

Index: Hyd. Modeling Detailed Report

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REFERENCES:

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2. DPR Volume-I(B), Aug. of Jalgaon Water Supply Scheme (UIDSSMT) Waghur Dam as Source, Prepared By Consultant -Mr. J.V Sharma
3. DPR Jalgaon Water Supply Scheme, Stage-V, Ph-1, Waghur Dam as Source (Reframed) Vol.-I (Report & Design), Prepared By Consultant -Mr. J.V Sharma
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5. Prefeasibility report of water & Energy Audit , Prepared By M/s ADCC
6. Tender Document for *“Carrying out Consumer survey, water & energy audit, providing and installation of flow meters, GIS mapping, Hydraulic modeling and computerized billing & collection system for Jalgaon Water supply scheme (Sector Reforms) July 2012*
7. Data available on official web site of Jalgaon Municipal Corporation
8. Minutes of meeting (04-08-2014)
9. Minutes of meeting (30-09-2014)
10. Minutes of meeting (13-11-2014)
11. Minutes of meeting (30-01-2015)

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ABBREVIATIONS

AAI	Air port authority of India
AC	Asbestos Cement
Addnl	Additional
Aug.	Augmentation
AWWA	American Water Works Association
BPS	Booster Pumping Station
BPT	Balance Pressure Tank
CA	Command Area
CAD	Computer Aided Design
CCT	Chlorine Contact Tank
CCT	Chlorine contact tank
CI	Cast Iron
CPHEEO	Central Public Health Environmental & Engineering Organization
CSR	Current schedule of rates
D/s	Down Stream
DI	Ductile Iron
DMA	District Meter Area
DP	Development Plan (Town Planning)
DPR	Detail Project Report
EPS	Extended period of simulation
ESR	Elevated Storage Reservoir
Ext.	Existing
FCV	Flow Control valve
FRL	Full Reservoir Level
FSL	Full Supply level
GI	Galvanized Iron
GIS	Geographic Information System
GL / Avg GL	Ground level / Avg. Ground level
GoM	Government Of Maharashtra
GSR	Ground Storage Reservoir
HDD	Horizontal Direction drilling
HDPE	High density poly ethylene pipe
HGL	Hydraulic Grade Line
HP	Horse Power
HSC	House Service Connection
HW	Head Work
ID / OD /ND	Inner dia / Outer Dia / nominal Dia
IWA	Indian Water Association
JMC	Jalgaon Municipal Corporation
JMC / JCMC	Jalgaon Municipal Corporation
KM OR km	Kilo meter
LPCD	Liter Per Capita Per Day
LSL	Lowest Supply Level
LWL	Lowest water level

M3/hr	Meter cube / hour
MBR	Major Balancing Reservoir
MDDL	Minimum Draw Down Level
MDPE	Medium density poly ethylene pipe
MIDC	Maharashtra Industrial Development Corporation
MJP	Maharashtra Jivan Pradhikaran
ML	Million liters
MLD	Million Liters Per Day
Mm3	Million Meter Cube
MOM	Minutes of Meeting
MoUD	Ministry Of Urban Development
MS	Mild steel
MS	Mild Steel
NH	National Highway
NRW	Non- revenue Water
NRW	Non Revenue Water
O & M	Operation & Maintenance
PFR	Pre-Feasibility Report
Ph-1	Phase-1
PMC	Project Monitoring consultancy
PMC	Project Management Consultant
Prop	Proposed
PRV	Pressure Relief valve
PS	Pumping Station
PSC	Pre Stressed Concrete Pipe
PVC	Poly venial chloride
PW	Pure water
rpm	Revolution per meter
RW	Raw water
RWPH	Raw Water Pump House
SCADA	Supervisory control and Data acquisition
SLB	Service Level Benchmarks
St. Ht.	Staging Height
TBL	Top Dam Level
TOR	Terms of reference
U/s	Up Stream
UFW	Unaccounted For Water
UIDSSMT	Urban Infrastructure Development For Scheme Small & Medium Town
VT	Vertical Turbine
w.r.t	With respect to
WSS	Water Supply Scheme
WTP	Water Treatment Plant
Yr	Year

CHAPTER -1: INTRODUCTION

1.1. PREAMBLE

REFORMS WORKS UNDER MAHARASHTRA SUJAL & NIRMAL ABHIYAN

On the eve of Golden Jubilee Year 2010-11, the State Govt. vide their G.R. No. (In Marathi) Na/ Pra / Pu-2008/ Pra. Kra.-1/ Pa. Pu.-22, Secretariat, Mumbai-32, dated 22-10-2008, have fixed the target to implement “Maharashtra Sujal & Nirmal Abhiyan” to provide, by year 2010-11, adequate, quality and at reasonable service charges, the Water supply, Sewerage scheme & Solid Waste Management as well as to undertake various technical, financial and management reforms and achieve the earmarked targets by 2010-11. The Program, to upgrade the above existing services will be implemented in all Municipal Corporation & Municipal Council in Maharashtra.

Under this program **Jalgaon City** is included to carry out the study of present WSS system and find out deficiencies to improve efficiency in water supply system while conducting water audit & reducing leakages for NRW/UFW

JMC has floated the Tender for “Carrying out Consumer survey, water & energy audit, providing and installation of flow meters, GIS mapping, **Hydraulic modeling** and computerized billing & collection system for Jalgaon Water supply scheme (Sector Reforms)

The work for conducting above task is awarded to M/s ADCC Info CAD Pvt. Ltd. vides L. No. JMC/Project/1994/2012, Dated 21st November 2012

1.2. JALGAON CITY & MUNICIPAL CORPORATION:

It is located on National Highway No. 6 (Mumbai Howrah) and is an important station on Mumbai-Delhi / Howrah Central Railway board gauge route and Bhusawal-Surat-Ahmadabad Railway Route. Besides this, the National Highway No.6, there are other important state highways which are from districts Jalgaon-Aurangabad-Pune road.

The Jalgaon Municipal Corporation is the governing body of the city of Jalgaon in the Indian state of Maharashtra. Jalgaon is ‘D’ class Municipal Corporation. It was founded in 22 Sept. 2003. Jalgaon Municipal Corporation serves an area approximately 68.46 Sq. km & provides civil services & facilities around the 4.60 Lacks people



1.3. CONNECTIVITY:

A] ROAD: Jalgaon is well connected to the major cities of Maharashtra state as well as to the cities like Mumbai, Nagpur, Raipur, Sambalpur and Kolkata through Asian Highway no. 46 (formerly National Highway no. 6).

B] RAIL: JALGAON railway station lies on the main railway line Mumbai -Bhusawal & Surat - Bhusawal. Bhusawal Main railway junction On Central Railway route is exactly 25 Km away from JALGAON city, is one of the major railway junctions in Maharashtra. It connects the city with New Delhi, Mumbai, Kolkata, Chennai, etc.

C] AIR: JALGAON Airport, at Kusumba (approximately 6 km from the city) has been upgraded by the AAI and was inaugurated on 23 March 2012 by the President of India. Presently Citizens of JALGAON have to access Aurangabad Airport (150 KM) to gain access to air services.

1.4. INDUSTRIAL DEVELOPMENT:

The Maharashtra Industrial Development Corporation (MIDC) and co-operative Industries Estate comprising area of 372 Ha and 18.36 Ha respectively have boosted the growth of industries like Chemical, Pharmaceutical, and Engineering and sub industries like synthetic fiber bulbs, packing and luggage (VIP) and large scale industries like PVC pipes and other products, food, silk mill etc. and also indicate the city as an Industrial city

1.5. TOPOGRAPHY:

The JALGAON town is situated in generally in flat region. A general slope is towards North and the GIRNA River flows in South- North direction along Western boundary of JALGAON town near NIMKHEDI village. The city contains four to five big nullahs flowing from south to north between the cities. Some portion in the city has hilly areas and one or two places there low lying areas. In some part of the town the topography is undulating and some wards of the town are thickly populated and some wards have less population and due to this undulating topography.

1.6. CLIMATE:

The Climate is hot and dry except in Monsoon. The maximum temperature rises up to 48°C and average rainfall is about 730 mm. 95 to 99% of which is received during monsoon month (June-September).

1.7. CITY STATISTICS:

Table 1.1: City Statistics

Name of City, Region/state	JALGAON, Nasik/ Maharashtra
Latitude / Longitude	21°0'52"N 75°33'52"E
Area in sq.km.	68.46 Sq.km.
Average Annual Rainfall (mm)	730 mm
Average altitude (mtr)	578 to 611 m above sea level
No. of Wards / Administrative Zone	69 Nos. / 12 Nos.
Population (2011)	4.60 Lakhs
Existing supply	@ 90 -100 MLD
Existing storage	MBR = 26.0 ML, ESR/GSR =(33.60 + 10.50)= 44.10 ML
Water supply connections	Domestic 66887 + Non Dom. 391, Total = 67298 Nos
Exiting Transmission Main	33.788Km [Dia ranging from 200mm to 1500mm]
Exiting Distribution piping	564.350 Km [dia 25mm to 600mm]
Water supply connections	67278 nos

Proposed Water Supply Scheme			
Present water supply source	Waghur Dam		
Present water Reservation	64.00 Mm3		
Design Year	2018	2033	2048
Design Population	524650	674700	841250
Water supply lpcd rate	135	135	135
Gross water Demand	91.50 MLD	120 MLD	150 MLD
	Present	Proposed	Total
RW lifting / WTP capacity	130 MLD	20 MLD	150 MLD
MBR Capacity	26.0 ML	Addnl . 4.0 ML	30.0 ML
Storage capacity (ML)	Ext. ESR = 33.60 Prop. ESR = 8.50 GSR = 3.5+4.5 Total = 50.10 ML	Addnl. Prop. ESR = 5.0 ML Total = 55.10 ML	Addnl. Prop. ESR = 3.5 ML Total = 58.60 ML
Length Transmission Main (Km)	Discarded = 0.064 Ext. retain = 37.723 Prop. = 3.867 Total = 41.59 Km	Discarded =1.032 Ext. retain = 25.984 Replaced = 11.01 Prop. = 4.967 Total = 41.961	Prop. = 5.685 Km Total =47.646
Length of D/system	Discarded = 33.945 Ext. retain = 521.995 Replace = 8.458 Prop. = 1.586 Total = 532.039 Km	Replaced = 315.853 Prop. = 138.791 Total = 670.830 km	Replaced = 149.373 Total =670.830
Total No's of Water consumer.	87473		

1.8. POPULATION:

As per provisional reports of census INDIA, population of JALGAON in 2011 is 460,468; of which male and female are 241,228 and 219,240 respectively.

Table 1.2: Census Population 2011

Jalgaon City	Total	Male	Female
Population (2011)	460,468	241,228	219,240
Literates	363,778	198,426	165,352
Children (0-6)	51,544	28,548	22,996
Average Literacy (%)	88.96	93.3	84.26

1.9. LAND USE (As per DP PLAN)

Table 1.3: Land use Area as per DP

Land Use	DP plan 1993 (Old Municipal limit – 1983)		Proposed land use 2011	
Land Use Type	Area (A-1) in hectares	%	Area (A-2) in hectares	%
Residential	164.97	14.14	2847.12	50.1355
Commercial	19.01	1.63	53.45	0.94121
Industrials	693.27	59.41	799	14.0698
Public Semi – Public	84.73	7.26	173.61	3.05713
Public utility	8.22	0.7	34.36	0.60505
Transport & Communication	196.75	16.86		
i) Roads			444.49	7.82711
ii) Railways			37.37	0.65806
Park, open space & Playgrounds			102.21	1.79984
Total development area			4491.61	
Water Bodies			100.62	1.77184
Agriculture Land			1086.62	19.1345
Total	1166.95	100	5678.85	100
Grand Total (A-1) +(A-2)	6845.80			

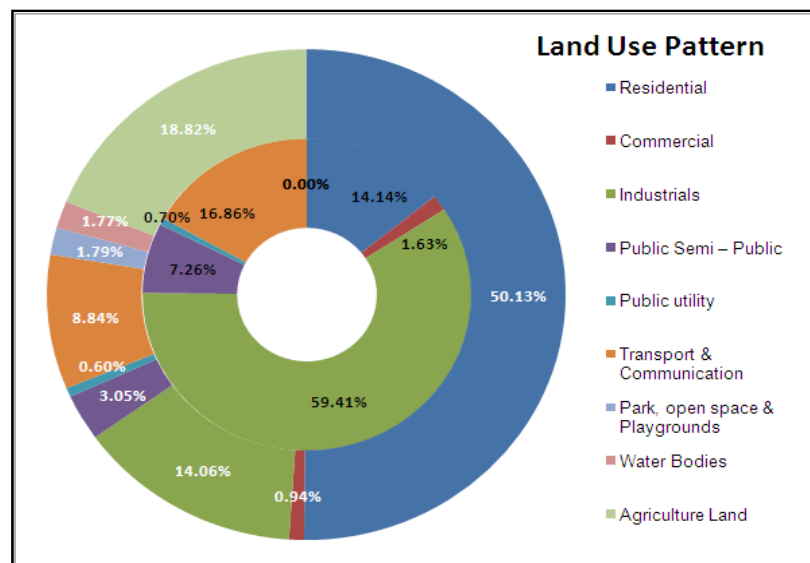


Fig. 1.1: Land Use Pattern

1.10. DEVELOPING & IMPLEMENTING AUTHORITY: JALGAON MUNICIPAL CORPORATION

JALGAON MUNICIPAL CORPORATION (JMC) was founded in 22 Sept. 2003. Earlier to that it was "A" Class Municipal council. Civic affairs of the city are managed through various departments of the Municipal council.

1.11. NEED OF THE PROJECT

Present water supply situation in the JALGAON city is challenging.

1. At present there is intermittent supply of water (once in three days).
2. Currently there are twelve ESR's are supplying water to the distribution system. Present actual utilized storage capacity is 36 ML only [43.85ml less (2x2.8) not in operation & 2.25 ML Girna GSR] which is less than prospective storage demand of about 50 MLD
3. Due to limitations of staging height of Existing ESRs (11.5 to 15.5), it is difficult to get required residual head of 12.0m in Distribution network; hence it is necessary to restructure the existing command area.
4. About 86 % of existing piping is of PVC pipe material laid before 20 year % of non-revenue water is quite high, due to age old pipes, losses, unaccountability & theft.
5. There is no consumer satisfaction. As there is un-equitable water distribution & in some clusters receive water at very low pressure.
6. The plight of the distribution system is in bad shape. Some ESRs are over loaded while some are also underutilized.
7. The some components of existing system will not be able to sustain the future demand works out considering prospective design year i.e 2033 & 2048. Hence amendments are needed to be done to satisfy the ultimate demand by Yr.2048
8. Also the existing components has completed their useful life or in deteriorating condition hence it is necessary to replace /rehabilitation them so as to increase their service life.
9. There is no system to measure the inflow to ESR/GSR and outflow into distribution network.
10. No mechanism for monitor accountability of water lost in system or due to theft etc.

1.12. OBJECTIVES OF THE PROJECT:

"The purpose of this report is to create a Hydraulic Model of distribution network for Jalgaon city to meet following objectives,

1. To convert existing intermittent water supply system in to for 24 x7 water supplies, with minimum supply @ 135 lpcd at desired pressure. (As per the MoUD norms)
2. Check the suitability of exiting storages & distribution network for prospective demand,
2. Recommend a strategy which would help Jalgaon Municipal Council (JMC) to make optimum utilization of the available water resources, with maximum use of the existing water supply scheme, with best possible efficiency.
3. Suggest proposed system for equitable distribution of water & meet prospective demand at desired pressure.
4. Suggest suitable phasing options for replacement old piping & HSC, to minimized NRW in system
5. Rehabilitation & Rationalization of pumping system
6. Suggest suitable rehabilitation to existing system
7. Proposed system with 100% coverage, metering & monitoring system
8. The ultimate objective is to allow Municipal Council to achieve 24/7 water supply to all its customers.

1.13. SCOPE OF HYDARULIC MODELLING: (As per Tender, Section-D)

Item No. 1:- Supply and installation of international standard Software for single users for hydraulic design and modeling of existing and proposed water supply system

Item No. 2:- Preparation of hydraulic model of existing and proposed water supply scheme, using international standard software.

- The job includes importing data, giving the required attribute features of water networks, pipe junction, water tanks, reservoirs, valves etc from geo-referenced digitized map.
- Preparing and running base scenario of each DMA, running the base as well as child scenario, allocating the demands to the nearest node and allocating the demands by thesein polygon method, checking the demand and supply of the zone.
- Determining the capacity and reservoir using mass curve
- Preparing the rehabilitation plan by replacement of pipe and value etc. using the hydraulic model,

- Preparation of report, drawing and printing the same in presentation form.

Note: The diagram of water network and zones and other ancillary input data for design and analysis shall be got approved from Engineer-in-charge etc. complete.

Detailed Scope is as follows:

Water Distribution Network Drawing and Model Generation Using Software

Quick model building from any data source Easy-to-use layout and editing tools:

1. Software should have its own interface for connecting to various data sources in order to build model automatically AutoCAD interface should be provided CAD to model automated conversion should be available in Scaled and schematic layout:
2. Software should have tools to allow users to choose between scaled, schematic, and hybrid layout environments to create pipes, junctions, tanks, reservoirs, pumps, and valves.
3. Multiple Scenarios and Alternatives: Software should be able to create as many Scenarios as required.

Providing, Designing and Calibrating of Hydraulic Model

1. Collection of the data & drawing of existing as well as proposed water supply scheme from concerned department.
2. Population forecasting, demand projection and demand allocation in various stages as per the norms of water supply in CPHEEO manual.
3. Preparing and running at least three base scenarios. The three base scenarios shall include present stage, intermediate stage and ultimate stage
4. Allocating the demands to the nearest node using consumer survey data and allocating the demand by Thiessen' polygon method or any other appropriate method.
5. Checking the demand and supply of the zone including determining the capacity of reservoir using mass curve and rezoning of operational zones.
6. Checking the status of reservoir with respect to inflow and outflow of water tanks and representing it graphically for 24 hours. Demand of each hour should be correctly assessed by consultant.
7. Setting the Flow Control Valves (FCV) for required inflow to the tank, plotting the various profiles with respect to ground level and Hydraulic Grade Level (HGL).

8. Calibration of hydraulic model to simulate with ground reality shall be done for existing network using field data as actual observation obtained during water audit.
9. Preparing the rehabilitation plan by replacement of pipe and valve etc. using the hydraulic model, running the model.
10. Preparation of report, drawing and printing the same in presentation form.
11. Detailed immediate recommendation to rectify the existing water supply network and suggestion to convert the intermittent W.S. into continuous water supply

CHAPTER -2: EXISTING WATER SUPPLY SCHEME

2.1. EXISTING WATER SUPPLY SCHEME

2.1.1. SOURCE OF WATER:

Present Source of Raw Water for JALGAON City is Waghur Dam on Waghur River. The Waghur dam site is located near village Raipur @25 Km from Bhusawal & 21 km from JALGAON. Site is approachable from village Umale located on JALGAON–AURANGABAD State Highway. Salient feature of the dam & its storage capacity is as given below.

Water Reservation for Jalgaon City: (Data: DPR Jalgaon WSS Stage-V, Ph-1, (Reframed) Vol.-III – Annexure)

Irrigation Department (GoM) Vide their letter Dt. 08-12-1997, has sanction water reservation of **64.00 Mm³** (54.90Mm³ for Drinking & 9.10 Mm³ for Industrial use) for Jalgaon city.

Table 2.1: Salient Features of Waghur Project

		Location	Near Vill. Raipur
		Latitude	20 ⁰ - 56' - 00" (N)
		Longitude	75 ⁰ - 43' -00" (E)
		Catchment Area:	2145 Sq.Km
		Submergence area	4363 Ha
		Avg. Annual runoff	455.75 Mm3
		75% Yield	349.30 Mm3
		Ht of Dam :	ED = 27.50m
			MD = 39.50m
		Length of Dam	1070 m
		Width of Gate spillway	297.25
		Nos. of Gate	20 Nos. (12x8m)
U/s view of water supply sluice		D/s view of sluice gate & Piping	
Gross Storage-	325.00 Mm3		
Live Storage-	283.02 Mm3		
Dead Storage-	41.98 Mm3		
River Bed RL	201.000 m		
River sluice RL	215.000 m		
Irrigation & Power Sluice (left Bank)	220.750 m		
Water supply Sluice	218.700 m		
MDDL	223.600 m		
Crest Of spillway	226.100 m		
FRL	234.100 M		
Max. FL	235.158 m		
TBL of dam	238.500 m		
Data source : Brief Note & Salient Features of Dam Recd From JMC			

2.1.2. RAW WATER INTAKE:

Water supply sluice with two gates, (1W+1SB), provided in body of dam. Twin MS pipes of 1524mm Dia. and 45M in length are taken out from sluice to connect into single MS conduit, of 2150 mm Dia. Header pipe and 256 M long, laid at the d/s of toe of the dam to pumping station. Surge tank (Elevated) as indicated In photograph is constructed to take care of cavitations in suction piping. **The carrying cap. of Raw water Intake is 175.34 MLD** considering Raw water Demand for design year 2030.



2.1.3. RAW WATER PUMP HOUSE:

The raw water pump house is of RCC frame structure with BB Masonry staining wall. Size of Pump house is 58.65 x 12.4 x 10M. Plinth RL of Pump House is 217.650m. 6No's of Centrifugal pumps (4 Nos. working & 2 Nos. as standby) each, capable to derive 13,52,500 lph against 75 M total gross head.

Table 2.1: Existing Raw Water Pump & Motor [Details @ Waghur P.H.]

Waghul Raw Water Pumping [Motor Details]						
Description	Motor-1	Motor-2	Motor-3	Motor-4	Motor-5	Motor-6
Motor No	180098	180098	180098	180098	180098	180098
Frame	355 - 93	355 - 93	355 - 93	355 - 93	355 - 93	355 - 93
Manufacturer's Name	Alstom ltd	Alstom ltd	Alstom ltd	Alstom ltd	Alstom ltd	Alstom ltd
Rated Voltage (V)	3300	3300	3300	3300	3300	3300
Rated Full load Amps	82	82	82	82	82	82
Rated Pump Power (kW/HP)	375 Kw	375 Kw	375 Kw	375 Kw	375 Kw	375 Kw
Rated Speed (rpm)	1482	1482	1482	1482	1482	1482
Rated Motor Efficiency (%)	93%	93%	93%	93%	93%	93%

Waghur Raw Water Pumping [Pump Details]						
Pump Detail	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	Pump 6
Pump ID Code/ Sr. No.	1709604001	1709604002	1709604003	1709604004	1709604005	1709604006
Model No	09R4A287p/0100	09R4A287p/0100	09R4A287p/0100	09R4A287p/0100	09R4A287p/0100	09R4A287p/0100
Type of Pump	12vpH -4	12vpH -4	12vpH -4	12vpH -4	12vpH -4	12vpH -4
Manufacturer's Name	Kirloskar	Kirloskar	Kirloskar	Kirloskar	Kirloskar	Kirloskar
Rated Flow (M ³ /hr)	1355.00 M ³ /hr	1355.00 M ³ /hr	1355.00 M ³ /hr	1355.00 M ³ /hr	1355.00 M ³ /hr	1355.00 M ³ /hr
Rated Head (M)	75.00 m	75.00 m	75.00 m	75.00 m	75.00 m	75.00 m
Rated Pump Power (kW)	325.600kw	325.600kw	325.600kw	325.600kw	325.600kw	325.600kw
Rated Speed (rpm)	1485	1485	1485	1485	1485	1485

2.1.4. RAW WATER RISING MAIN

Raw water rising main 1168 mm MS and 10mmthick having length 7700 M from Raw water to Aeration fountain.

2.1.5. WATER TREATMENT PLANT (WTP)

A conventional WTP of 130 MLD Cap. was constructed near village "UMALE". Civil works of first two unit's i.e. Aeration fountain and the Partial flume units are designed and constructed for 215.8 MLD (considering overloading). Other components are design for 130 MLD. MBR (with CCT) of total 260 lakhs litre capacity (2hrs of pumping discharge) is constructed under the scheme.

2.1.6. PURE WATER TRANSMISSION MAIN

The existing Transmission system from the 26 ML capacity MBR at WTP site to various ESR's linked in scheme was laid & commissioned in year 2008. This consists of mainly of Pre stressed concrete and mild steel pipes.

Table 2.2: Existing Feeder Main Length Statement

Sr. No.	Diameter (mm)	Length (Scaled) (m)				Grand Total
		Cast iron	PSC	PVC	Steel	
1	200	30	-	13	140	183
2	300	21	-	-	-	21
3	350	22	-	-	-	22
4	375	43	-	-	-	43
5	450	78	3823	-	1060	4961
6	500	30	3900	-	-	3930
7	550	-	-	-	72	72
8	600	-	6692	-	3421	10113
9	750	69	-	-	-	69
10	800	-	2051	-	-	2051
11	1000	-	1629	-	-	1648
12	1200	-	3008	-	-	3008
13	1500	-	11668	-	-	11668
Grand Total		293	32771	13	4712	37789

This transmission system is connected to all the existing ESRs and up to location of proposed ESR in MIDC for zone 12.

The Work of Pure water transmission main varying from 600 mm dia PSC of Class 14 to 1500 mm dia PSC of Class 6 -10 and work of 600mm dia MS pipe (7.9 mm thick) to 1524 mm dia MS pipe (10 mm thick) at Pipe Junction, crossing and at intermediate locations having different lengths is completed with all specials, chambers etc. System is commissioned in 2008

Being a Gravity transmission system from MBR to ESR, No Pumps installed at WTP to lift the water, all ESR are feed by Gravity except DSP, Girna & Nityanand Nagar ESR, which is fed by local BPS. Also there are direct tapings on pure water transmission main, to fed Supreme colony, Raymond BPS & supplement MIDC line.

A] Girna BPS:

There are 2 (75 Hp & 80 Hp) pumps each (1w+1sb) are installed at Girna Pump House. 75 Hp pump lift the water from sump to Girna ESR & 80 HP pump lift the water to DSP ESR.

Table 2.3: Existing Pure Water Pumps at Girna GSR Premises

Girana Pumping Station				
	(To DSP ESR)		(To Girana ESR)	
Pump Detail	Pump 1	Pump 2 (Not in Work)	Pump 1	Pump 2
Pump ID Code/ Sr. No.	17461000104	1747200099	1747208072	1747208073
Model No		2111A1000101	2188A 9280	2188A 9281
Type of Pump	UP 200130	UP 150138B	UP 150138 B	UP 150138 B
Manufacturer's Name	Kirloskar	Kirloskar	Kirloskar	Kirloskar
Rated Flow	475 m ³ /hr	375 m ³ /hr	375 m ³ /hr	375 m ³ /hr
Rated Head (M)	26.00 m	29 m	25 m	25 m
Rated Pump Power (Hp)	80	80	75	75
Rated Speed (rpm)	1475	1475	1470	1450

Two HSC pumps (1W+1 SB) of 50 HP are also provided to pump water to ESR, located In Collector Bungalow, and operated twice a week as per the water requirement.

B] Raymond BPS:

At Raymond Chowk, 75 HP booster pump is installed. Near Raymond Chowk, Branch main inlet & outlet piping is connected to 1500mm dia Main feeder main From Waghur to Girna as well as MIDC feeder main laid in parallel to Waghur Feeder Main.

Water is fed from Raymond booster pump tapping point to Mehrun area distribution directly. The Pump is used at Raymond Chowk booster pumping station are horizontal centrifugal type with rating of 500 M³/hr.

Table 2.4: Existing Pure Water Pumps at Raymond BPS

Raymond Pump Details			
Description		Description	
Make	Kirloskar	Total Head (m)	30
Pump Sr. No.	1747200072	Rated Speed (rpm)	1450
Pump Type	UP 200/30	Motor (HP)	75
Pump Input (KW)	53.04	Size	150x200 mm
Rated Discharge M ³ /hr	500		

C] DSP Chowk BPS:

At DSP Chowk 75 HP booster pump is installed. Water is fed from DSP booster pump tapping point to Nityanand ESR. The Pump is used at DSP Chowk booster pumping station are horizontal centrifugal type with rating of 382 m³/hr.

Table 2.5: Existing Pure Water Pumps at DSP BPS

DSP Chowk Pump Details			
Make	Kirloskar	Motor (HP)	75
Rated Discharge (m ³ /hrs)	382	Input suction Dia. (mm)	266.75
Total Head (m)	34		

2.1.7. STORAGE RESERVOIR:

At present there are 12 No of Elevated Service Reservoirs in the city constructed under old Girna water supply scheme and augmented under Waghur WSS scheme. Details of 12 ESRs with their capacities are as under

Table 2.6: Details of Existing Storage Reservoir

S. No	Name of ESR	Cap. In ML	Level as per TS Survey			
			GL (m)	LWL (m)	FSL (m)	St. Ht. (m)
1	Gendalal Mill	2.00	210.0	222.5	228.5	12.5
2	Akashwani	2.50	231.0	246.5	253.5	15.5
3	DSP Chowk (New)	2.80	241.0	262.0	267.0	21.0
4	DSP Chowk (old)	2.80	241.0	253.5	260.5	12.5
5	Nityanand Nagar	2.80	254.0	266.5	273.5	12.5
6	Sindhi Colony	3.90	223.0	238.0	245.0	15.0
7	Khanderao Nagar	2.80	214.0	226.5	233.5	12.5
8	Pimprala Shivar	2.80	213.0	224.5	230.5	11.5
9	Nimkhedi Shivar	2.80	209.0	221.0	228.0	12.0
10	Girna Takki premises	2.80	238.0	250.5	257.5	12.5
11	Shyama Prasad	2.80	214.0	226.5	233.5	12.5
12	Dreamland	2.80	215.0	227.5	234.5	12.5
	Total Capacity (ML)	33.60				

In addition to this there are underground reservoirs at WTP & Girna premises; details of same are as below,

- There are total 3 Nos. of GSRs. @ Girna Takki premises. GSR No.1 of capacity 2.25 ML, GSR No .II of 4.5 ML are constructed with Girna water supply Scheme. Third GSR 3.5 ML is constructed during Waghur Water supply scheme.
- GSR No.1 and 3 are in regular operation and where as GSR No 2 Is used as & when required as same is in deteriorating stage.
- Sump of 0.2ML capacity constructed during Girna scheme is being used for Pumping water to Girna & DSP ESR through PW pump installed on it. This sump is connected to GSR 1 &2 from where inflow to sump is regulated.

2.2. EXISTING WATER SUPPLY ZONE:

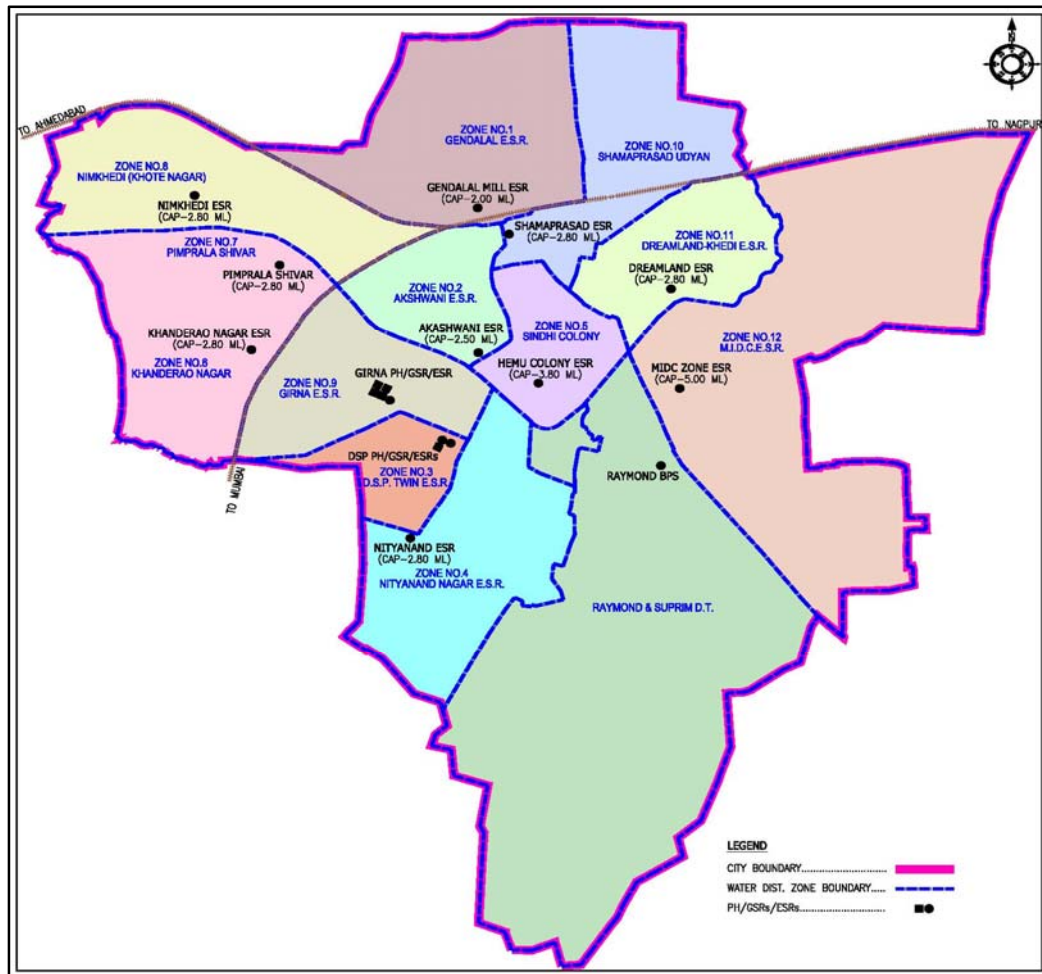
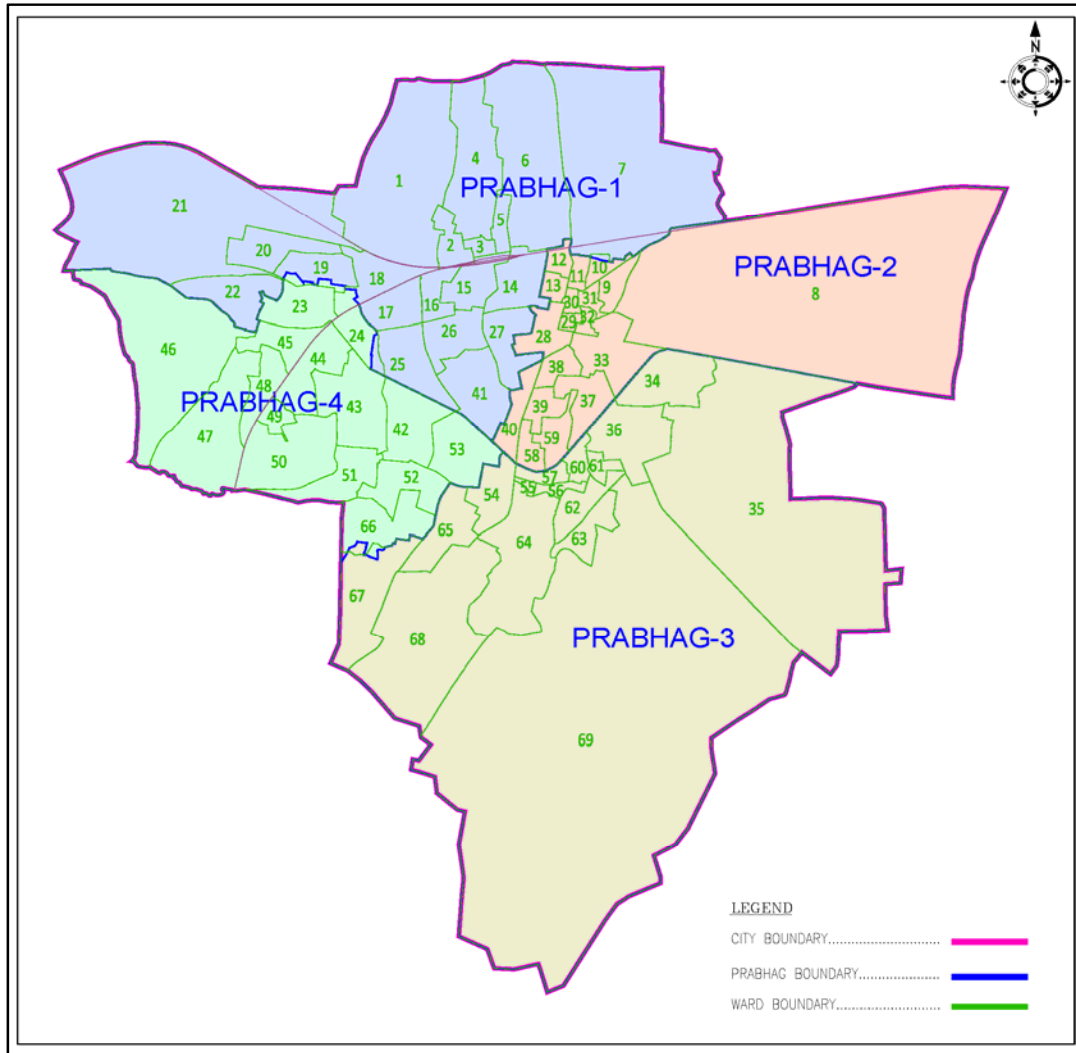


Fig 2.1: Details of Exiting Command Area

Table 2.7: Details of Exiting Command area, ward included			
ZONES	ESR	Contributing wards	Total area of Zone (in Ha)
Zone-1	Gendalal Mill	1(P),4,6,2(P),3,21(P)	583.22
Zone-2	Akashwani	15(P),2(P),16,17,24,25,20, 41(P)	247.40
Zone-3	DSP Chowk (Old)	51(P),42(P),66,67(P),52	176.24
	DSP Chowk (New)		
Zone-4	Nityanand Nagar	67(P),65,68,64(P),53(P),54	514.63
Zone-5	Sindhi Colony	28(P),27,38,40,41(P),58,59, 37,39,33(P)	228.93
Zone-6 & 7	Khanderao Nagar & Pimprala Shivar	22,21(P),23,45,46,47,48	523.3
Zone-8	Nimkhedi Shivar	23(P).20,21(P),19,18,1(P)	490.967
Zone-9	Girna Col.	53(P),42,43,51(P),49,50,44	332.68
Zone-10	Shyama Prasad Udyan	7,10,11,12,13,14,15(P),28(P), 8(P)	461.20

Zone-11	Dreamland	9(P),8(P),31,30,32,29,33(P),28(P)	309.18
Zone-12	MIDC	8(P),35,34,36(P)	1374.20
	Supreme & Raymond DT		1733.97
	Total		6975.917

Fig 2.2: Details of Municipal Ward & Prabhag



2.3. EXISTING DISTRIBUTION PIPING:

The ext. distribution pipes as detailed below were laid during year 1970 to latest 2013 in various stages of augmentation of project.

Table 2.8: Summary of Exiting Distribution Pipe Length

Dia. (mm)	Material								Total L in	%
	AC	CI	DI	GI	HDPE	MS	PSC	PVC		
25				517					517	0.09
40				445					445	0.08
50				5043			5813		10856	1.92
63								22678	22678	4.00
75								51717	51717	9.13
80	301	10210		335					10846	1.91
90								131725	131725	23.25
100		6021		1508					7528	1.33
110								127153	127153	22.44
140								810	810	0.14
150		7410							7410	1.31
160								118268	118268	20.87
200		6349						25341	31690	5.59
250		3908							3908	0.69
300		14279							14279	2.52
315					353			10407	10760	1.90
350		3801							3801	0.67
400		1545							1545	0.27
450		2620							2620	0.46
500		3164			62		557		3782	0.67
600		2012							2012	0.35
800		163					1531		1694	0.30
1000						426	208		634	0.11
Total (m)	301	61481	0	7847	415	426	8110	488098	566677	100
Total (Km)	0.30	61.48	0.00	7.85	0.41	0.43	8.11	488.10	566.68	
%	0.05	10.85	0	1.39	0.07	0.08	1.43	86.13	100	

2.4. CONSUMER DETAILS:

Table 2.8: Summary of exiting water consumers

Connection size	Domestic	Non Domestic	Grand Total
12 MM (1/2")	66515	306	66821
18 MM (3/4")	233	72	305
25 MM (1")	132	10	142
50 MM (2")	5	2	7
75 MM (3")	2		2
100 MM (4")		1	1
Grand Total	66887	391	67278
Data source: Consumer survey data			

CHAPTER-3: LIMITATIONS OF EXISTING SYSTEM

3.1 LIMITATIONS OF EXISTING SYSTEM:

The limitations of existing components are address in this chapter for respective components considering,

- suitability for continuing their use in future,
- possibility to increases their serviceability by renovation / rehabilitation
- possibility to increases their capacity with suitable renovation / rehabilitation
- addition of proposed component in parallel, to augment it for desired capacity
- Replacement with revised parameters & capacity.

3.1.1. SOURCE

Water reservation in Waghur dam, for Jalgaon City is of 64 Mm³ (i.e. equivalent to 175 MLD) Prospective demand as workout and given in **Para 6.5** for design year 2033 = @120 MLD & for year 2048 =150 MLD. ***Hence there is no limitation of source & it is sufficient to meet the prospective water demand up to ultimate design year 2048.***

3.1.2. RAW WATER INTAKE

Refer **Para 2.1.2.** Exiting raw water intake system is designed for 175.34 MLD. ***Hence there is no limitation of RW intake capacities & are sufficient for prospective demand up to ultimate design year 2048.***

3.1.3. RAW WATER PUMPING MACINERY:

Existing 6 nos of pumps (4W+2Sb) was installed under Waghur scheme in 2008. Thses pumps are likely to complet their useful life of 10 years by 2018 (design base year). Normal life of pumping machinery considered for design is 15-20 years. Also the discharging capacity of 4 pumps in operation (run for 20 hrs) is 108 mld & if run for 22 hrs it can deliver 119.24 mld.

Hence existing pupms can be utilised during intermidiate phase (2018 to 2033) or till completion of their useful life.

4 nos of pump having dischaging capacity of 1355 m³/ hr(each) , operated for @ 22.25 hours are capable to meet prospective demand of 120 MLd by year 2033.

But for prospective demand, In ultimate phase (2033 to 2048), it necessary to replace the same with higher head and install additional 1 pump as proposed below to meet the prospective demand.

4+1 nos of pump having dischaging cap. of 1355 m³/ hr(each),& Head = 81m operated for @ 22.25 hours will capable to meet prospective demand of @150 MLd by year 2048

3.1.4. RAW WATER PUMPING MAIN (RISING MAIN):

Existing Raw water rising main, from Raw water to Aeration fountain, is of 1168 OD (ID of pipe = 1128 mm) mm MS and 10mmthick having length 7325 M.

- Pump Floor RL = 217.000m & RL of water supply sluice = 218.70 m
- Max draw down level In dam = 223.60
- Lip of aeration fountain = 289.50 m
- **Static head In worst case = (289.50 -223.60) = 65.90 m**

The head loss & vel. for various stages of discharge on respective design year is as follows

Design Year	Pump Parameters	Total Disc. In (MLD)	Velocity (m/sec)	Rate of Head loss m/ km	Total Head Loss In 7.325 Km	Residual Head available at end point (m)	Remark
Existing	4W+2SB Q = 1355m ³ /hr Head = 75 m Hrs of op. 20	108	1.50	1.09	7.98	75 – (65.90 +7.98) = 1.12 m	
2018 to 2033	4W+2SB Q = 1355m ³ /hr Head = 75 m Hrs of op. 22.25	120	No change in discharge on increase in operating hrs				
2033 to 2048	(4+1)W+2SB Q = 1355m ³ /hr Head = 75 m Hrs of op. 22.25	150	1.88 Permissible up to 2.1 as per CPHEEO manual table 6.4	2.0	14.65	75 – (65.90 +14.65) = (-) 5.55 m	Replacement needed with pump of higher head i.e. 81 m (min)

3.1.5. RAW WATER FEEDER MAIN (WTP TO ESR/GSR):

1. The existing feeder mains, ranging from 600-1500mm dia is of Pre-stressed concrete (PSC). It was laid under Waghur project in Year 1998-2008.
2. The line from WTP to Girana GSR premises is repaired in multiple locations, several times by removing the 2-3 PSC pipe at each leakage points and replacing it with MS pipe of desired length.
3. During to water crises, water supply from MBR is managed by cyclic operation of main valve at MBR, which exerts thrust in various section of pure water transmission main, and leads to bursting of line or leakages through pipe joints.
4. During to water crises, water supply from MBR is managed by cyclic operation of main valve at MBR, which exerts thrust in various section of pure water transmission main, and leads to bursting of line or leakages through pipe joints.
5. Losses in transmission Main is as asses during water audit is @ 17 to 18 %

6. The elevation difference between MBR at WTP & FSL of ESRs is much higher, except for Nityanand nagar ESR & DSP ESR. Hence whenever there is drawl for filling low level ESR, pressure in d/s of this connectivity get reduce affecting schedule of D/s ESR. **Hence it is necessary to provide suitable flow & pressure controlling mechanism (FCV & PRV) in system.**
7. There are following authorized direct tapping from feeder main for supplying to distribution network in the command area as there is no ESR.
 - a. Supreme colony
 - b. Raymond BPS
 - c. MIDC ESR Tapping on line to dream land ESR
 - d. DSP Chowk
 - e. Tapping on near NH crossing to line leading Gendalal ESR

Due to this direct tapping there are frequent pressure drops in feeder main which causes problems in ESR fillings.

8. The repair work is difficult & tedious work in case of PSC pipes.

Hydraulic Flow diagram of Feeder Main & Output table of model run with water demand of 2018 is as below.

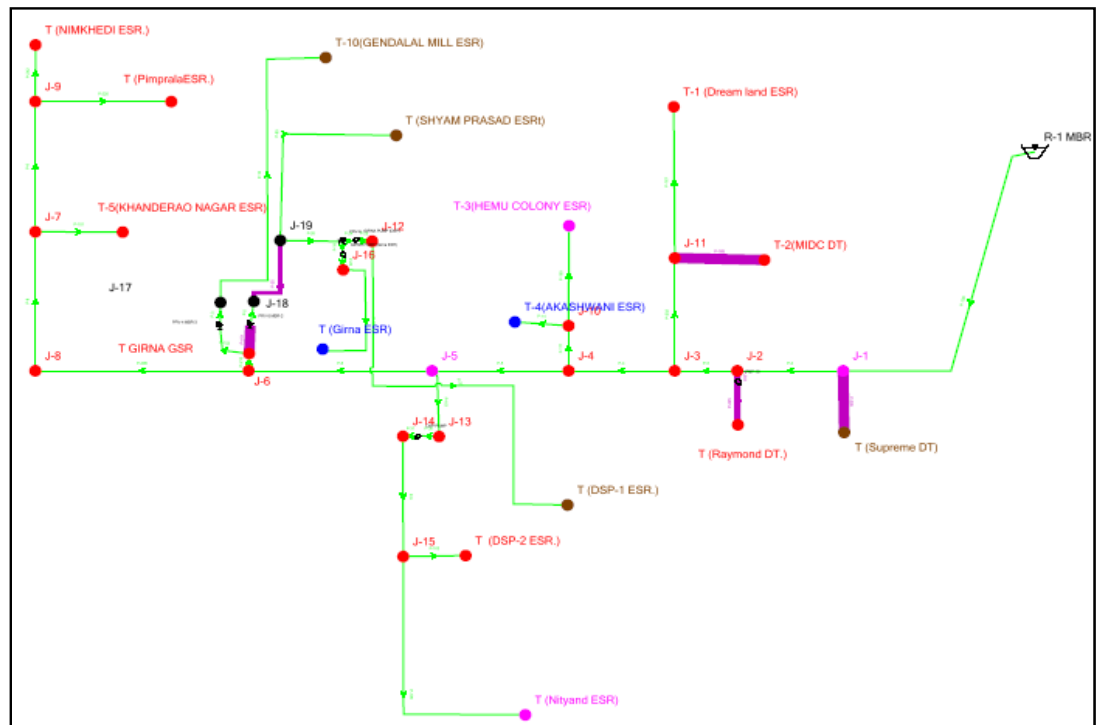


Fig 3.1: Schematic Existing Feeder Main

A] Junction Report

Label	Water Demand Yr.2018 (MLD)	FSL of Tank (m)	Hydraulic Grade (m)	Residual Pressure (m)
T (DSP-2 ESR.)	5.66	267.00	299.94	32.90
T (DSP-1 ESR.)	5.66	260.50	268.81	8.30
T (Girna ESR)	5.48	257.50	268.09	10.60
T (NIMKHEDI ESR.)	5.93	228.00	268.39	40.30
T (Nityand ESR)	4.98	273.50	299.72	26.20
T (Pimprala ESR.)	3.77	230.50	268.58	38.00
T (Raymond DT.)	7.90	234.50	286.63	52.00
T (SHYAM PRASAD ESR)	7.41	233.50	236.70	3.20
T (Supreme DT)	3.41	247.00	253.73	6.70
T GIRNA GSR	0.00	238.00	269.66	31.60
T (Dream land ESR)	2.19	234.50	270.60	36.00
T (MIDC DT)	5.31	227.00	266.46	39.40
T (HEMU COLONY ESR)	11.45	245.00	268.99	23.90
T (AKASHWANI ESR)	6.51	253.50	269.27	15.70
T (KHANDERAO NAGAR ESR)	4.18	233.50	268.75	35.20
T (GENDALAL MILL ESR)	8.51	228.50	235.06	6.60

B] Pipe Report

Start Node	Stop Node	Dia. (mm)	Material	Length (m)	"C "value	Flow (MLD)	Vel. (m/s)	Hf (m/km)
R-1 MBR	J-1	1,500	PSC	9,532	140	88.35	0.58	0.164
J-1	J-2	1,500	PSC	1,505	140	84.94	0.56	0.152
J-2	J-3	1,500	PSC	610	140	77.04	0.50	0.127
J-3	J-4	1,200	PSC	1,880	140	69.54	0.71	0.311
J-4	J-5	1,200	PSC	780	140	51.58	0.53	0.179
J-5	J-6	1,000	PSC	875	140	40.94	0.60	0.284
J-6	J-8	800	PSC	2,320	140	13.88	0.32	0.113
J-8	J-7	600	PSC	1,380	140	13.88	0.57	0.461
J-7	J-9	600	PSC	770	140	9.70	0.40	0.237
J-1	T (Supreme DT)	200	Cast iron	947	85	3.41	1.26	18.183
J-2	Raymond BPS	300	Cast iron	329	85	7.90	1.29	11.958
Raymond BPS	T (Raymond DT.)	300	Cast iron	1,323	85	7.90	1.29	11.958
J-3	J-11	1,000	PSC	760	140	7.50	0.11	0.012
J-11	T (MIDC DT)	200	Ductile	254	140	5.31	1.96	16.389
J-11	T (Dream land ESR)	600	PSC	1,800	140	2.19	0.09	0.015
J-4	J-10	600	Steel	475	100	17.96	0.74	1.384
J-10	T-3 (HEMU COLONY ESR)	600	Steel	675	100	11.45	0.47	0.601
J-10	T (AKASHWANI ESR)	600	Steel	575	100	6.51	0.27	0.211
J-5	J-13	600	Steel	31.88	100	10.64	0.44	0.525
J-13	DSP BPS	600	Steel	5	100	10.64	0.44	0.525
DSP BPS	J-14	600	Steel	5	100	10.64	0.44	0.525
J-14	J-15	600	Steel	10	100	10.64	0.44	0.525
J-15	T (DSP-2 ESR.)	500	Cast iron	20	100	5.66	0.33	0.396
J-15	T (Nityand ESR)	600	Steel	1,790	100	4.98	0.20	0.129
J-6	T GIRNA MBR Com	1,000	Steel	15.00	100	27.06	0.40	0.251
Girna MBR-3	J-17	450	PSC	10	140	8.51	0.62	0.755
J-17	T (GENDALAL MILL ESR)	450	PSC	3,875	140	8.51	0.62	0.756

Start Node	Stop Node	Dia. (mm)	Material	Length (m)	"C "value	Flow (MLD)	Vel. (m/s)	Hf (m/km)
J-17	T (GENDALAL MILL ESR)	450	PSC	3,875	140	8.51	0.62	0.756
Girna MBR-2	J-18	500	PSC	10	140	18.55	1.09	1.915
J-18	J-19	375	Cast iron	13	100	18.55	1.94	7.778
J-19	Sump	375	Cast iron	7.46	100	11.14	1.17	3.025
Sump	GIRNA BPS (DSP)	450	Steel	5	100	5.66	0.41	0.662
GIRNA BPS (DSP)	J-12	450	Steel	5	100	5.66	0.41	0.661
J-12	T (DSP-1 ESR.)	450	Steel	1,080	100	5.66	0.41	0.662
J-16	T (Girna ESR)	450	Cast iron	20	100	5.48	0.40	0.624
J-19	T (SHYAM PRASAD ESR)	500	PSC	3,400	140	7.41	0.44	0.350
J-7	T (KHANDERAO NGR ESR)	600	Steel	100	100	4.18	0.17	0.093
J-9	T (Pimprala ESR.)	800	Steel	200	100	3.77	0.09	0.019
J-9	T (NIMKHEDI ESR.)	600	PSC	1,990	140	5.93	0.24	0.095

- From Junction Report, it can be observed that: As the MBR at WTP is located on higher elevation than average city level & and there is no pressure controlling mechanism in pure water transmission system. Hence the feeder mains are always remain pressurized, which leads to leakages through joint. **Hence it is necessary to provide suitable flow & pressure controlling mechanism (FCV & PRV) in system.** This is proposed and explained in next chapter titled as "Proposed system".
- From pipe report (velocity & head loss/km) it can be observed that, existing feeder main has sufficient capacity to cater the prospective demand. **Hence no need to change the same except 1200mm dia line which was intervened in past for several time for repairing leakages.**
- Some links are required to modify so as to cater the prospective demand maintain hydraulics of system.

3.1.6. STORAGE RESERVOIRS

A] Limitation Considering Capacity

Table below indicates, Existing water distribution zones, population by 2018, water demand (considering 135 lpcd water supply + permissible losses in dist. network + fire & bulk demand) by 2018, existing capacities of ESR/ GSR linked to respective areas, storage capacity required (considering 33%), excess & deficit in storage capacity etc.

Table 3.1: Capacity Limitation of Existing Reservoirs to Cater Proposed Demand

Name of Exist. Water distribution Zone & ESR/GSR command area (CA)	Contributing Prospective popn In Zone 2018	Contributing Prospective popn In Zone 2033	Contributing Prospective popn In Zone 2048	Total Demand @ ESR 2018 [@ 135 lpcd + 10% losses & prop. Fire demand] (ML)	Total Demand @ ESR 2033 [135 lpcd + 10% losses & prop. Fire demand] (ML)	Total Demand @ ESR 2048 [135 lpcd + 10% losses & prop. Fire demand] (ML)	ESR cap reqd. 2018 (ML)	ESR cap reqd. 2033 (ML)	ESR cap reqd. 2048 (ML)	Existing Storage Capacity (ML)	surpls/deficit In 2018 (ML)	surpls/deficit In 2033 (ML)	surpls/deficit In 2048 (ML)
Nimkhedi ESR CA	37132	49940	65455	5.96	7.97	10.40	2.0	2.7	3.5	2.8	0.8	0.1	-2.7
Gendalaal ERS	47365	68838	96789	7.96	10.83	15.10	2.7	3.6	5.0	2.0	-0.7	-1.6	-5.7
SHAMAPRASAD UDYAN ESR CA	42532	50129	58813	7.00	8.26	9.71	2.3	2.8	3.2	2.8	0.5	0.0	-2.8
Dreamland ESR CA	37717	42985	47784	6.26	7.19	8.04	2.1	2.4	2.7	2.8	0.7	0.4	-2.0
MIDC	35540	48991	63696	5.42	7.48	9.72	1.8	2.5	3.2	Direct Tapping / Boosting			
Supreme D.T + Raymond BPS	79428	96539	114614	12.27	14.87	17.67	4.1	5.0	5.9				
Nityanand ESR CA	41486	56108	71958	6.72	9.02	11.50	2.2	3.0	3.8	2.8	0.6	-0.2	-3.3
Dsp Twin ESR CA	25875	38010	52016	4.54	6.50	8.79	1.5	2.2	2.9	5.6	4.1	3.4	1.2
Girna ESR CA	43640	57613	73257	7.45	9.75	12.29	2.5	3.3	4.1	2.8	0.3	-0.5	-3.8
Akaashwaani ESR CA	36490	42294	45951	6.67	7.83	8.75	2.2	2.6	2.9	2.5	0.3	-0.1	-2.6
Sindhi col ESR C.A	49665	54920	56795	8.21	9.19	9.68	2.7	3.1	3.2	3.9	1.2	0.8	-2.1
Pimprala & Khanderao ESR C.A	47977	68718	94558	7.96	11.19	15.23	2.7	3.7	5.1	5.6	3.0	1.9	-2.1
Total	524847	675085	841686	86.42	110.08	136.88				33.6			

From Table it can be observed that,

- In 2018 , there is deficit in Gendalaal CA, where as it is excess in DSP ESR CA (considering utilisation of both ESRs)
- In 2033, this deficit increases and also there is deficit in other command areas except Pimprala & Khanderao ESR CA
- In 2048, The deficit again increases in almost all areas except, DSP ESR CA
- **Hence it is necessary to re-structure existing water distribution command areas so as to utilise existing storage capacity for the area closed to ESR/ GSR location & proposes new storage reservoir in newly developing area.**

B] Limitation Considering Age & Condition

Table 3.2: Age Limitation of Existing Reservoirs to Cater Proposed Demand

Statement of Existing Storage Reservoir & Year of Construction						
Command Area Name	Existing Storage capacity (ML)	Yr. Of Construction	Age In Year 2018	Age In Year 2033	Age In Year 2048	Remark
Nimkhedi Shivar	2.80	Waghur Prj. (1998-2008)	15	30	45	
Akashwani ESR	2.50	1981	37	52	67	Rehabilitation proposed
DSP Twin ESR	2.80	DSP OLD. 1981	37	52	67	Rehabilitation proposed
	2.80	DSP New. (1998-2008) Not in operation	15	30	45	
Nityanand ESR -	2.80	Waghur Prj. (1998-2008)	15	30	45	
Khanderao ESR	2.80	Waghur Prj. (1998-2008)	15	30	45	
Gendalal ESR	2.00	1981	37	52	67	Rehabilitation proposed
Shyamaprasad ESR	2.80	Waghur Prj. (1998-2008)	15	30	45	
Pimprala shivar ESR	2.80	Waghur Prj. (1998-2008)	15	30	45	
Girna ESR	2.80	Waghur Prj. (1998-2008)	15	30	45	
Girna GSR 1 & 2	2.25	1981	Deteriorating condition			Proposed to Discard
Girna GSR 3	4.50	1981	37	52	67	Rehabilitation proposed
Girna GSR 4	3.50	Waghur Prj. (1998-2008)	15	30	45	
Sindhi Colony ESR	3.9	Waghur Prj. (1998-2008)	15	30	45	
Dreamland ESR	2.8	Waghur Prj. (1998-2008)	15	30	45	Rehabilitation proposed
Total	43.85					

Storage reservoirs was constructed either during Aug. of scheme with Girna river source, in 1981 or during Augmentation of scheme with Waghur Dam as source in year (1998 to 2008).

The reservoirs constructed under old scheme (Girna) shall complete their useful life by 2033, hence it is necessary to rehabilitate / strengthen them to increase their service life for next 20 to 30 years



Photographs above indicate deteriorating condition of GSR 2 x 1.25 ML

C] Limitation Considering Staging Height

Table 3.3: Staging Height Limitation of Existing Reservoirs

Summary Controlling levels at Proposed and Existing ESR								
S.No	Name of ESR	Level as per Contours					Highest point (HP)	RL Diff (HP- GL)
		GL (m)	LWL (m)	FSL (m)	FWL (m)	St. Ht. (m)		
1	Gendalal Mill	210.00	222.50	228.50	6	12.50	211.100	-1.10
2	Akashwani	231.00	246.50	253.50	7	15.50	232.000	-1.00
3	DSP Chowk (New)	241.00	262.00	267.00	5	21.00	248.000	-7.00
	DSP Chowk (old)	241.00	253.50	260.50	7	12.50	237.470	3.53
4	Nityanand Nagar	254.00	266.50	273.50	7	12.50	257.350	-3.35
5	Sindhi Colony	223.00	238.00	245.00	7	15.00	229.340	-6.34
6	Khanderao Nagar	214.00	226.50	233.50	7	12.50	214.120	-0.12
7	Pimprala Shivar	213.00	224.50	230.50	6	11.50	216.000	-3.00
8	Nimkhedi Shivar	209.00	221.00	228.00	7	12.00	210.500	-1.50
9	Girna Takki premises	238.00	250.50	257.50	7	12.50	238.000	0.00
10	Shyama Prasad	214.00	226.50	233.50	7	12.50	218.830	-4.83
11	Dreamland	215.00	227.50	234.50	7	12.50	218.000	-3.00

From above table it can be noted that, staging height of most of existing ESRs is ranges from 11.5 to 15.5 m. With this staging height & highest points in command area, higher than the GL of ESR, it is difficult to get minimum residual head. Staging height of some of the existing ESRs' is not enough to deliver minimum head of 8m in its own command area.

Hence restructuring of ESR command area is necessary to get minimum residual head of 12.0 m at consumer end.

While restructuring higher pockets identified are either shifted to nearby zone having ESR located at higher elevation or proposed to feed through new ESR of sufficient staging height.

3.1.7. DISTRIBUTION SYSTEM :

1. **DIRECT TAPING:** Areas as mentioned in **Para 3.1.5 (7)** is served through direct tapping as there is no ESR in this command area. Such areas are required to be shifted on any nearby Existing ESR or served by proposing new ESR.
2. **OLD PIPE NETWORK:** Refer Table given at Para 2.3. About 11% pipe line is of **Cast Iron** Pipe material laid (in 1981), during augmentation of Water supply scheme with Girna source. Carrying capacity of CI Pipe goes on decreasing which affects the efficiency of the distribution network. Percentage (%) **PVC pipe** laid in various decades are as under.
(Source: Network developed in respective decade is demarcated by JMC authorities)
 - During 1978 to 1990 Approx. 31 %
 - During 1991 to 2003 Approx. 42 %
 - During 2004 to 2013 Approx. 27 %
3. **LIMITATION OF DIAMETER OF PIPE:** As per CPHEEO Manual 1999, pipe dia less than 100 mm should not be used in urban distribution network. Hence service lines of

lower than this Dia are required to be discarded.

4. BRANCHED SYSTEM: Most of the Pipe network is observed to be laid in branch pattern as per development trend in city. Hence consumer at tail end as well as located at higher elevation (within the CA) receive less water and at lower pressure
5. MATERIAL OF PIPE: About 88% of pipe length is of AC; GI, & PVC pipe material, hence physical losses are much more. ***Hence JCMC vide letter No. JCMC/projects 06/2014, dt. 22-04-2014 directed to replace old PVC, AC & GI lines with new pipe material. (Copy attached Refer Annexure-4)***
6. INSUFFICIENT PRESSURE HEAD: There is no consumer satisfaction due to, low pressure and irregular water supply at the consumers' end.
7. NO ACCOUNTABILITY: Not possible to monitor or measured quantum of water actual used by particular consumer as there is no metering installed in system. It is also not possible to measured actual losses /theft etc.
8. MIXED NETWORK: The distribution networks for the different ESR CA are mixed in the existing system. Due to this the operation and maintenance work becomes as it becomes difficult to detect the actual source of supply.
9. TARRIF STRUCTURE: As the water tariff is on flat rate basis, consumer using less Water has to pay more or consumer using more water has to pay less.
10. HEAVY SYSTEM LOSSES: Refer Table given in Para 3.1.8, indicating NRW calculation in existing system works out on the basis of water audit & DMA study carried out recently by the consultant (M/s ADCC Info tech Nagpur). Losses in distribution network is @ 56 %

3.1.8. WATER AUDIT RESULTS: SYTEM LOSSES (NRW CALCULATION):

From table given below it can be noted that there are total @ 72 % physical losses in system. Hence it is necessary to rehabilitate existing distribution system considering following points,

- Control higher pressure in feeder main with provision of suitable flow & pressure controlling mechanism.
- AC, GI pipe material should be discarded
- CI & PVC pipe material should be replace in phased manner
- Installation of flow meter at all major components
- Replacement of existing House service connection with MDPE pipe material
- Installation of bulk & consumer meter in distribution system for accountability & monitoring.

Table 3.4: Calculation of NRW as per AWWA

A	B	C	D	E		
System Input Volume (ML) = 90.3	Authorized Consumption (ML)	Billed Authorized Consumption (ML)	Billed Metered Consumption (including water exported) (ML)	Revenue Water (ML)		
	(25.6+0) =	(0 + 25.6) =	0.000	25.60		
	25.60	25.6	Billed Un-metered* Consumption	28%		
	28%	28%	25.6	Non-Revenue Water (ML)		
			28.00%			
			Unbilled Authorized Consumption (ML)		Unbilled Metered Consumption(ML)	
			(0 + 0) =		0	
			0.000		Unbilled Un-metered Consumption (ML)	
	Water Losses (ML)	Apparent Losses (ML)	Un-authorized Consumption (ML)	64.70		
					(0 + 0) =	0.000
		0	0.00%		0.00%	72%
		Real Losses (ML)	Leakage on RW Transmission (ML)			
					(8.12+6.518+ 50.35)=	
				65.00	Metering Inaccuracies (ML)	
				72%	0	
				72%	Leakage on PW Transmission (ML)	
		Real Losses (ML)	8.120			
(8.12+6.518+ 50.35)=		8.99%				
65.00		WTP Losses (ML)				
72%		+				
Leakage on Service Connections up to point of Customer metering (ML)	6.518					
(6.518)/ +(90.3)	7.22%					
50.350						
(50.35)/ +(90.3)	55.76%					

CHAPTER -4: DESIGN CRITERIA

4.1 DESIGN CRITERIA:

4.1.1 DESIGN YEAR:

The project is design considering 30 year as design period. The base year is taken as 2018 considering period required to sanction and execution of the project. ***JCMC vide their letter No. JCMC/projects 06/2014, dt. 22-04-2014 (copy attached as Annexure No.4) also directed to consider design year as follow***

Thus the design year to design various components is assumed as follows,

- **Base Year = 2018**
- **Intermediate Year = 2033**
- **Ultimate Year = 2048**

The sustainability of existing components are checked for the year 2018, and suitably rehabilitated / augmented is proposed in phase manner in intermediate phase (year 2018-2033) & ultimate phase (year 2033-2048).

4.1.2 CENSUS DATA: HISTORICAL POPULATION

The Population data of the JALGAON City is taken from the census department of India. The Population figures for the last few decades are as under

Table 4.1: Calculation of NRW as per AWWA

Sr. No.	Year	Population
1	1971	117312
2	1981	165507
3	1991	242193
4	2001	368000
5	2011	460228

4.1.3 LPCD RATE

Rate of water supply considered to work out Water demand is as follows,

- **For Jalgaon city = 135 lpcd** is inclusive of minor Commercial & Institutional water. For identified bulk consumer it is taken as per in CPHEEO manual, refer Para 6.3
- **For Fringe Population = 70 LPCD**

Note: *Above LPCD rates are accepted and approved by JMC & PMC in Meeting Dt. 04-08-2014, MOM attached.*

4.1.4 NODAL POPULATION & WATER DEMAND

There are two Method used for calculating population at Node & water Demand

1. House to house survey & inter linking with GIS by taking out the demand
2. The method using land base pattern.(Population –Density method)

The method used for distribution of demand is using **LAND BASE PATTERN**.

4.1.5 PEAK FACTOR

Peak factor for design of feeder Main = 1.0 (continuous operation)

Peak factor for pure water Distribution system is taken as below

Table 4.2: Peak factor for Intermittent Supply

Population	Peak factor for intermittent supply	
< 50000	3	As per Guide lines given in Para 10.3.1, CPHEEO manual on water supply and treatment; Ed 1999.
50000 to 200000	2.5	
>200000	2	
	For Continuous water supply (24x7)	
It varies hourly from 0.2 to 2.5		Ref: Table 4.3

4.1.6 HOURLY PEAK FACTOR: (DEMAND MULTIPLIER) FOR ASSESSMENT OF FLOW: [24X7 WATER SUPPLY]

Table 4.3: Hourly Peak factor for 24 x7

Time Period in hours		Demand Multiplier	Time Period in hours		Demand Multiplier
From	To		From	To	
0	1	0.2	12	13	0.8
1	2	0.2	13	14	0.6
2	3	0.2	14	15	0.6
3	4	0.2	15	16	1.3
4	5	0.4	16	17	1.5
5	6	1	17	18	1.5
6	7	2	18	19	1.2
7	8	2.5	19	20	0.7
8	9	2.5	20	21	0.6
9	10	2	21	22	0.4
10	11	1.5	22	23	0.4
11	12	1.5	23	24	0.2
Subtotal		12	Subtotal		12
Total No. of Hours					24

4.1.7 GOVERNING LEVELS:

Lowest supply levels (L.S.L.) of respective ESR shall be considered as governing levels for Hydraulic calculations and residual head is measured above Ground level of node point.

4.1.8 RESIDUAL HEAD:

For feeder main it should be 1.0 m above the FSL of reservoir

The distribution system should be design for Minimum residual head of 12 m, considered above the G.L. of design node in the command area. (Refer Guide lines given in Para 10.3.3, of CPHEEO manual on water supply and treatment; Ed 1999)

Distribution network is design / analyzed for residual head more than 12.0 m, to overcome the head loss in distribution network from storage ESR to respective design node so that consumer shall received water at 12 m head.

However in following exceptional case residual head between 8 to 12 m. is allowed

- Restriction due to Staging of Existing newly constructed ESR.
- Localized higher level area in the command,
- Limitation / site constraint in connecting such area from distribution network of ESR located at higher controlling point.
- Laying of parallel line is not economical as well as practicable.

4.1.9 PERMISSIBLE LOSSES:

As per CPHEEO total system losses (NRW) should not be more than 15%, hence following breakup is consider for calculation of water demand for respective components.

• Losses in distribution system	=	10%
• Losses in pure water transmission	=	2%
• Losses in water treatment plant	=	2%
• Losses in Raw water lifting & trans.	=	1%

The above losses are considered over the NET demand. (Ref Para 6.5)

4.1.10 FORMULA USED FOR CALCULATING HEAD LOSS IN PIPE:

Hazen William Formula as given below is used for calculating Head Loss in Pipe while designing transmission & Distribution network.

$$Q = 1.292 \times 10^{(-5)} \times C \times d^{0.63} \times S^{0.54}$$

Where,

Q = Discharge in cubic meter/hour

D = diameter of pipe in mm

S = slope of hydraulic gradient.

C = Hazen-William coefficient

4.1.11 HAZEN WILLIAM CONSTANT FOR DIFFERENT PIPE MATERIAL:-

The H/W co-efficient of roughness of pipe (C-value of pipe) is adopted as given below

Table 4.4: Hazen Williams: Roughness Constant (C Value)

Pipe material	Year of execution	Age in Yr 2018	“C” value
Cast iron (CI)	Yr.1980-1990	30 years	85
	Yr.1990-2000	20 years	90
	Yr.2000-2010	10 years	95
Ductile iron	New and old		135
PVC	New and old		145
HDPE	New		145
Steel (Old pipe)			100
Steel (New Pipe)			140
PSC			140

4.1.12 MAXIMUM HEAD LOSS:

Distribution Network is design such that rate of head loss (m/km) for respective type of pipe should not exceeds 4.00m/km for design peak flow. (Refer Para 10.3.6 of CPHEEO manual, on Water supply and treatment. Ed.- 1999.)

However for existing pipe which are required to be retained considering techno-commercial feasibility, higher head loss is permitted, where velocity in such pipes is within permissible limit and required residual head is available at connected d/s node.

4.1.13 VELOCITY THROUGH PIPE LINE:-

Distribution network is design / analyzed such that velocity through pipe line should be less than 1.2 m/sec for design peak flow.

However in following unavoidable circumstance velocity in of pipe lines it is restricted to Max. Of **1.50** m/sec for non metallic pipe & **1.80** m/sec. for metallic pipe

- Existing pipe line is available and laying of parallel pipe is not practicable.
- In initial stretch of pipe lines near ESR, as water in command area is supplied in zoning pattern in different hours, total cumulative peak flow in this stretch of pipe line will always be less than as estimated.

4.1.14 PIPE MATERIALS:-

The existing network of Distribution system consists of **CI / AC/ GI/ PSC/ PVC** pipes.

- HDPE pipes are now generally preferred over DI pipes due to their cost effective and have long term cost advantages due to its physical properties, leak free joints and reduced maintenance costs..
- Similarly DI K-9 pipe are preferred than CI pipe to its techno- commercial feasibility.

Hence for replacement / in proposed piping, following pipe material are consider,

- HDPE PE-100 (IS 4984: 1995) = 110 to 250 mm OD
- DI- K-9 / K7 (IS 8329:2000)as applicable = 300 to 800 mm ND

4.1.15 POLICY FOR REPLACEMENT OF OLD PIPE LINES

As per the directive given vide JCMC / project /06/ 2014, following policy is adopted while replacing the existing pipe

- Existing GI and AC pipes should be replaced in the immediate stage 2018.
- Existing PVC pipes older than 30 years at the time of Following Design Year
 - o Base Year 2018 - Pipe line laid before 1990 should be replaced by Year 2018.
 - o Intermediate Yr 2033 - Pipe line laid (1990 to 2003) should be replaced by Year 2033
 - o Ultimate Yr 2048 - Pipe line laid (2003 to 2018) should be replaced by Year 2048
- Existing CI pipes older than 50 years should be replaced in respective stages.

CHAPTER -5: DESIGN METHODOLOGY

5.1 NETWORK DESIGN

5.1.1 SOFTWARE USED:

The hydraulic analysis of distribution network of existing and proposed network s is carried out using “*Water Gems V8i*, By Bentley as per the TOR.

5.1.2 DATA INTEGRATION ON BASE MAP

Base Map: Layer of existing pipe network from Updated Base map in A-Cad file format is imported as pipe network for analysis.

All related parameters (pipe diameter, material, c value, status) are assigned to node & pipe network, connecting these nodes.

GL at various nodes is obtained through the TRex-tool in Bentley. Similarly length is obtained automatically from scaled base map.

Activity No. 1: INPUT DATA

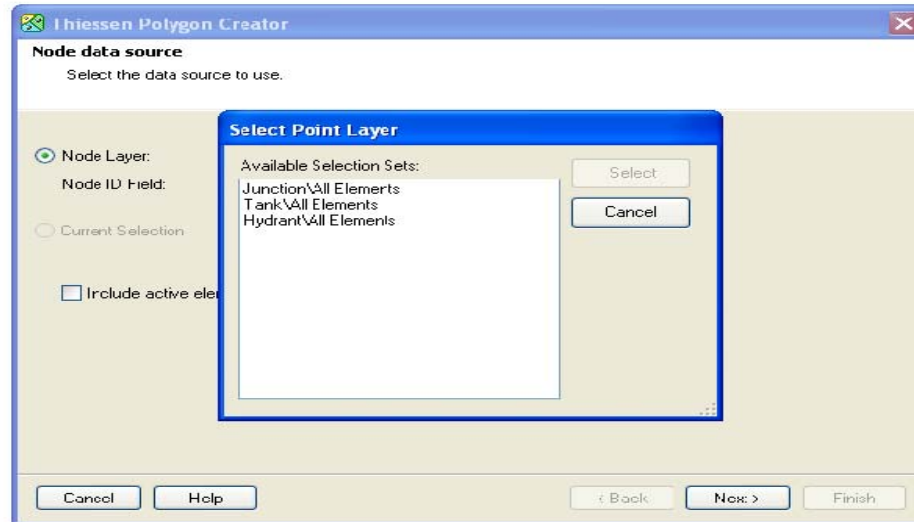
The ward-wise area population/density statement is prepared. The shape files are prepared for the respective ward area and command area. The density population statement is linked with the ward shape file (this is done using (ARC-VIEW software)

Activity No. 2: FORMATION OF SERVICE POLYGON LAYER

The service area polygon is prepared using the Thiessen Polygon tool in Bentley.

For each node (Point) Thiessen polygon defines a region around each point. A Thiessen polygon divides a plane such that each point is enclosed within a polygon and assigns the area (service area) to a point in the point set (the point set being the nodes). A Shape file of the command area is import For the formation of these service areas;. Further the entire command area gets divided into number of service polygons, served by each respective node.

The service polygons represents serving area for each node (The node carries the demand for the population of the respective service area).



Snap Shot 5.1:

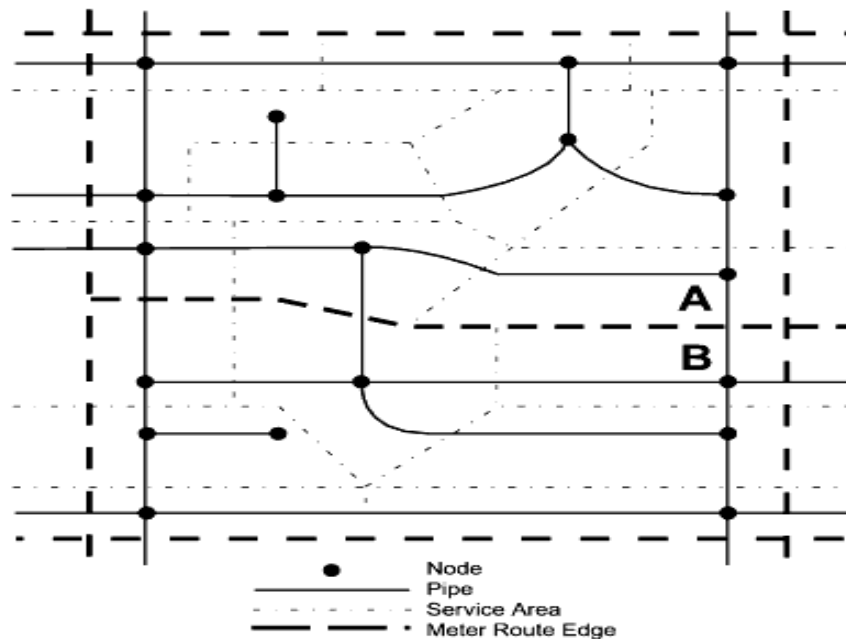


Fig. 5.1:

Automated construction of the service polygons may not produce the desired results, so it may be necessary to manually adjust the polygon boundaries, especially at the edges of the drawing.

Activity No. 3: DEMAND ALLOCATION

The demand allocation is done using the LOAD BUILDER wizard (Bentley).

LoadBuilder Wizard
Load Estimation by Population
Enter in data for all fields below and click Next to continue.

Model Node Service Area
Service Area Layer: C:\Documents and Settings\dra44 ...
Node ID Field: ELEMENTID

Population Data
Population Layer: C:\Documents and Settings\dra44 ...
Population Density Type Field: WARD_NO
Population Density Field: DEN2018 pop/ha

	Load Use Type	Load Density (L/capita/day)
69	7	135.00
1	46	135.00
1	56	135.00
1	66	135.00
1	48	135.00
1	12	135.00
1	22	135.00

Cancel Help < Back Next > Finish

Snap Shot 5.2:

The load builder provides three demand allocation options as below,

- Point load data
- Area load data
- Population/land use data (adopted)

LoadBuilder Wizard
Available LoadBuilder Methods
Select one of the available LoadBuilder methods and click the Next button to continue.

Demand Data Sources

☐ Point load data
☐ Area load data
☒ Population/land use data



Load Estimation By Land Use



Load Estimation By Population

Cancel Help < Back Next > Finish

Snap Shot 5.3:

The method used for design analysis is LAND USE-LOAD ESTIMATION BY POPULATION

The shape files of the service polygon and data file containing the input details for designing (ward details containing density etc) are synchronized. The required units, precision and

LPCD rate etc is also provided here. The demand calculation at each node for all contributing wards at that node is generated here.

NOTE: - For allocation of commercial demand **NEAREST NODE METHOD** is adopted. (Commercial data is as per consumer survey data)

- For polygon of a node sharing area of two or more wards, software consider proportionate contributing area of different ward and demand is workout accordingly using tool the DEMAND CONTROL CENTRE (Example:- For polygon sharing area of two wards; two demands area calculated for respective node as is shown below)

LoadBuilder Wizard
Results Preview
 List of calculation loads for each node.

Node Id	Demand (L/s)	Load Type	Pattern
290: J-111	0.03	21	Fixed
547: J-221	0.03	21	Fixed
287: J-109	0.04	21	Fixed
561: J-227	0.26	22	Fixed
282: J-107	0.06	21	Fixed
630: J-257	0.03	45	Fixed
589: J-239	0.13	23	Fixed
275: J-104	0.04	21	Fixed
625: J-255	0.00	23	Fixed
625: J-255	0.10	45	Fixed
584: J-237	0.18	23	Fixed
270: J-102	0.09	21	Fixed
622: J-253	0.25	23	Fixed
622: J-253	0.05	45	Fixed
601: J-244	0.02	23	Fixed
601: J-244	0.06	45	Fixed
265: J-100	0.03	21	Fixed
617: J-251	0.12	23	Fixed
596: J-242	0.04	23	Fixed
261: J-99	0.01	22	Fixed

Buttons: Cancel, Help, < Back, Next >, Finish

Snap Shot 5.4:

Activity No. 4:- ANALYSIS

Step No. 1:-

The existing distribution lines are analyzed considering peak demand of downstream nodes along the alignment for the base year 2018. If the carrying capacity of existing lines exceeds than its limit (Parameters of Permissible velocity & rate of Head loss as mentioned above) then demand of D/s nodes is either supplemented by proposing parallel pipe or shifted to propose nearby nodes or connected to form loops to balance demand & pressure head.

Distribution Network is then analyzed such that rate of head loss (m/km) for respective type of pipe should not exceed 4.00m/km for design peak flow and a Minimum residual head of 12 m is obtained.

Step No. 2:-

The above network is again analyzed for the projected demand for year 2033 and diameter of parallel / new pipes proposed are modified to meet demand by year 2033.

Step No. 3:-

The above distribution network is again analyzed for the projected demand for year 2033 & 2048. The suitability of parallel / new pipes proposed in earlier step of analysis is checked & suitably modified to meet carrying capacity for ultimate design year 2048.

The pipes required for water demand of 2048 will be proposed and parallel pipe required to supplement the demand through existing pipes are phased out for proposed to be laid in year 2018 & 2033 (as per the analysis in Step-2)

Detailed estimates Phased & prepared for proposed pipe lines required in year 2018 & 2033

Step No. 4:-

Hydraulic analysis for the projected demand of 2031 over and above designed network of 2021 (Step No. 2) will be carried out for perspective planning.

Following parameters are also considered for replacement of pipes.

- Existing PVC pipes older than 30 years are replaced in respective stages.
- Existing GI and AC pipes are replaced in the immediate stage 2018.
- Existing CI pipes older than 50 years are replaced in respective stages.

CHAPTER -6 PROPOSED SCHEME

6.1. POPULATION PROJECTION:

6.1.1. AS PER CPHEEO PRACTICE

- The methods used in the projections were **Incremental Increase method, Arithmetic Increase Method & Geometric Progression** as per the normal practice given in **CPHEEO Manual**. However for designing the project component, the population forecast workout with average of the Incremental Increase and Arithmetic Incremental method is considered as per the directives of Chief Engineer (MJP) Refer (For Detailed Calculation & copy of letter Refer Annexure-1)
- The scheme is designed for next 30 years, to cater the ultimate stage (2048) prospective water demand.

Table 6.1: Projected Population

Year	Projected Population				Population Adopted (As works out by PMC)
	Incremental Increase method	Arithmetic Increase Method	Average of Arithmetic Increase & Incremental Increase	Geometric Progression Method	
2018	528972	520238	524605	581512	524650
2033	700498	648832	674665	959935	674700
2048	905051	777425	841238	1584619	841250

6.1.2. POPULATION APPROVED BY JMC & PMC

The population fore cast Calculation as mentioned above was discussed with in-charge of JMC & PMC in **Joint meeting dt. 13-11-2014** and same was approved by them. Copy of MoM is attached herewith as **Annexure No. 5**

6.1.3. POPULATION OF FRINGE VILLAGES:

Table 6.2: Projected Population

NAME OF VILLAGE	POP'N 2011	POP'N 2018	POP'N 2033	POP'N 2048	INCLUDED IN:
Savkhede kh. & bh.	4840	6340	10334	16534	PIMPRALA ESR
Mohadi	4102	5415	8826	13504	NITYANAND ESR
Kusumbhe	7674	9593	14677	21282	SUPREME ESR
Total	16616	21348	33837	51320	
Note :- 1) 2011 popn. is taken as per the data form web site of census dept. www.censusindia.gov.in 2) Population Projected is works out for these villages as per the growth of adjoining wards in JMC area					

Note: The water demand of the fringe population is considered directly on the ESR's.

6.2. LAND USE PATTERN (DP PLAN):

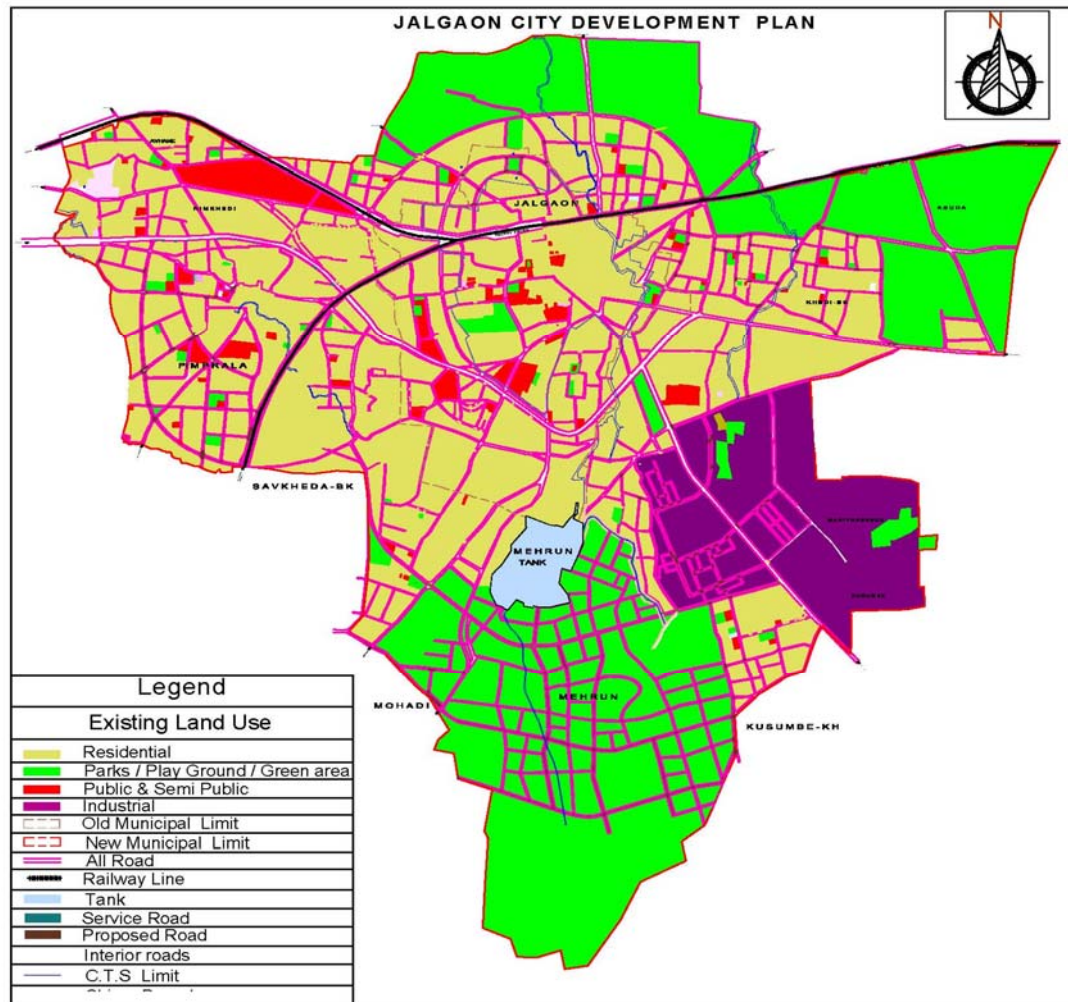


Fig 6.1: DP showing Proposed Land Use 2011

Table 6.3: Proposed Land Use 2011

Land Use	DP plan 1993 (Old Municipal limit – 1983)		Proposed land use 2011	
Land Use Type	Area (A-1) in hectares	%	Area (A-2) in hectares	%
Residential	164.97	14.14	2847.12	50.1355
Commercial	19.01	1.63	53.45	0.94121
Industrials	693.27	59.41	799	14.0698
Public Semi – Public	84.73	7.26	173.61	3.05713
Public utility	8.22	0.7	34.36	0.60505
Transport & Communication	196.75	16.86		
i) Roads			444.49	7.82711
ii) Railways			37.37	0.65806
Park, open space & Playgrounds			102.21	1.79984
Total development area			4491.61	
Water Bodies			100.62	1.77184
Agriculture Land			1086.62	19.1345
Total	1166.95	100	5678.85	100
Grand Total (A-1) +(A-2)	6845.80			

6.3. LPCD Rate [Adopted For Different User]

LPCD Rate Adopted for Different User is as per Para 2.8.3 of CPHEEO Manual

Table 6.4: LPCD Rate for Different User

USER	LPCD rate
Residential	135 Lpcd
Commercial & Institutional	
1. Schools/colleges	45
2. Cinema Theatre	15
3. Offices	45
4. Hospital (not exceeding 100 bed)	340
5. Lodge	180
6. Restaurants	70
7.Hostels	135
Industrial	45
Railway	As per actual provided by JMC

6.5. SUMMARY OF WATER DEMAND:

Table 6.5: Prospective water Demand

Particulars	%	Immediate stage	Intermediate stage	Ultimate stage	Unit
Design year		2018	2033	2048	
Population (Jalgaon City)		524848	675088	841687	souls
Population (3 nos of Fringe Village)		—	33837	51320	souls
Demand calculations					
City Water demand @135 lpcd rate		70.85	91.14	113.63	MLD
Fringe Village demand @70 lpcd rate			2.37	3.59	MLD
Fire demand		2.29	2.60	2.90	MLD
Bulk demand		4.21	5.34	6.65	MLD
Railway demand		0.41	0.49	0.59	MLD
Net demand		77.76	101.94	127.36	MLD
Losses calculations					
Distribution Losses	10%	8.64	11.32	14.15	MLD
Total demand at consumer end		86.40	113.26	141.51	MLD
Transmission Losses	2%	1.76	2.31	2.89	MLD
Total demand at Storage reservoir		88.16	115.57	144.40	MLD
WTP (process) Losses	2%	1.80	2.36	2.95	MLD
Total demand at WTP		89.96	117.93	147.35	MLD
Raw water Losses	1%	0.91	1.19	1.49	MLD
Total Raw water demand		90.87	119.12	148.84	MLD
Say		91.00	120.00	149.00	

Notes: 1) Fire demand is calculated as per formula given in CPHEEO Manual 1999

FD (In KL) = $100 (P)^{0.5}$; where P = population in thousands

- 2) Demand of minor commercial, institutional & industrial consumer is considered to be included in 135 lpcd rates; however demand for Identified bulk consumer (commercial, institutional & industrial) is taken separately on the basis of data of consumer survey data
- 3) Demand of railway is taken as letter Recd. From Rly. to JMC [copy attached as Annexure 6)

6.6. PROPOSED COMPONENTS:

6.6.1. SOURCE & RAW WATER INTAKE:

Refer Para 3.1.1 & 3.1.2. Existing system, structure and capacities are sufficient to cater prospective demand till 2033 & 2048.

6.6.2. RAW WATER PUMPING MACHINERY:

Refer Para 3.1.3 Existing pumping machinery can cater the prospective water demand up to 2033, by running the existing 4 pumps for additional hrs.

To cater ultimate pumping demand, it is necessary to replace the existing pumping machinery with new pumps of higher design head.

6.6.3. RAW WATER PUMPING MAIN:

Refer Para 3.1.4, Ext. pumping main can be utilized to cater the prospective water demand up to 2048.

Pumps of higher head as proposed to **take care of** additional frictional losses develop due to increased prospective demand.

6.6.4. WATER TREATMENT PLANT:

Existing design capacity of WTP is 130 MLD. Design capacity required for prospective demand by 2048 is 150 MLD.

Hence WTP capacity is required to enhance by 20 MLD during ultimate phase (2033-2048). This can be done as follows,

- a) Either by augmentation in of existing filter plant, clarifier and related components with **Modern technology** to enhance its capacity
- b) Or by introducing New Conventional unit of filter plant, clarifier and related components of 20 MLD capacities, in parallel to existing units.

6.6.5. FEEDER MAIN, STORAGE RESERVOIR & DISTRIBUTION SYSTEM:

Existing system is analyzed for the present as well as prospective requirement and suitable rehabilitation & augmentation for above components is proposed considering following aspects,

- Restricting of command area & isolation of network which can be cater the prospective demand with utilization exiting components to the maximum extent.
- Rehabilitation & strengthening of existing components to increase their service life,
- Rationalization of pumping stations & pumping capacity machinery
- Rehabilitation / replacement proposed to reduce present NRW
- Few components proposed to discard, which area not suitable, either due to design constraints or their deteriorating condition or those completed their useful life,
- Augmentation proposed to cater the prospective demand by 2018, 2033 & 2048
- Augmentation proposed for proper monitoring & equitable distribution
- Enhancement of distribution network in un-covered portion (for 100% coverage as per service level bench Mark of MoUD)
- Ultimately, modification suggested considering requirement for switching over, from intermittent supply to 24x7 water supply,

6.7. RESTRUCTURING OF COMMAND AREA & WATER DEMAND :

Existing water distribution zones are restructured to meet the requirement as stated in **Para 6.3.5** above.

While restructuring & proposing new storages, area available for development in (100% In Yellow belt & partially in Green belt) by year 2033 & 2048 is also taken in to consideration. As there is no road network,

Hence, Existing water 12 no's of distribution zone (as indicated in **Para 2.2**) are restructure into 14 No's of main water distribution zone & 5 No's out of that, are further sub divided in to two or three individual command area's

Figure & table given below indicates, proposed restructured Water distribution Zone, ESR/ GSR connected to that zone, wards included & their water demand for immediate stage (2018), intermediate stage (2033) & ultimate stage (2048).

6.7.1. BASE YEAR 2018:

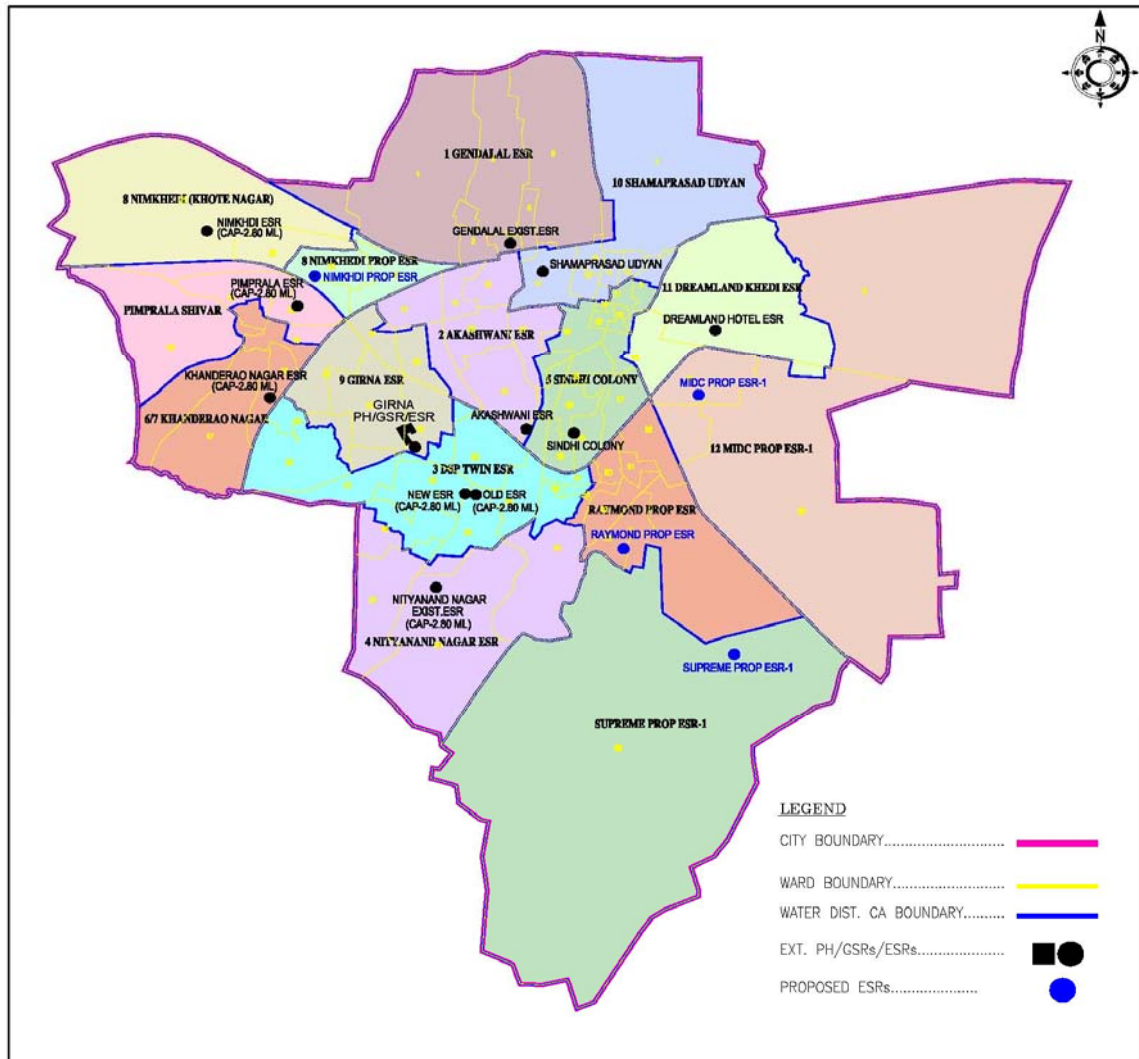


Fig 6.1: Restructure Command Area (2018)

Table 6.5: Ward Included In Restructure ESR Command Area (2018)

ZONES	Respective ESR	CAP. (ML)	Contributing wards
Zone-1	Gendalal Mill Exist	2.00	1,2,3,4,5,6,7(P),12(P),14(P),21(P)
Zone-2	Akashwani Exist	2.50	15,16,17,26,41,24(P),25(P),27(P),40(P),28(P)
Zone-3	DSP Chowk (Old)	2.80	49,52,53,54,55,42(P),50(P),51(P),57(P),64 (P),65(P),66(P),56(P),67(P)
	DSP Chowk (New)	2.80	
Zone-4	Nityanand Nagar Exist	2.80	68,64(P),65(P),66(P),67(P)
Zone-5	Sindhi Colony Exist	3.90	29,30,32,37,38,39,58,59,9(P),27(P),28(P),30(P),33(P),40(P)
Zone-6	Khanderao Nagar Exist	2.80	47,48,22(P),45(P),46(P)
Zone-7	Pimprala Shivar Exist	2.80	21(P),22(P),23(P),45(P),46(P)
Zone-8	Nimkhedi Exist.	2.80	20,21(P)

Zone-8(A)	Nimkhedi Prop	1.50	18,19(P),23(P)
Zone-9	Girna Col. Exist	2.80	23,44,24(P),25(P),42(P),50(P),51(P)
Zone-10	Shyama Prasad Udyan Exist	2.80	10,11,13,30(P),15(P),7(P),9(P),12(P),14(P)
Zone-11	Dreamland Exist	2.80	8(P),33(P),35(P)
Zone-12	MIDC prop-1	2.50	34,35(P),36(P),8(p)
Zone-13	Raymond prop	3.00	61,60,62,63,36(P),57(P),64(P),69(P),56(P)
Zone-14	Supreme prop-1	1.00	69(P)
TOTAL		41.60	

Table 6.6: Water Demand as per Restructure ESR Command Area (2018)

Restructured ESR CA	Total Area In Ha	Usable Area In Ha	Population 2018	Water Demand in					
				2018					
				Domestic demand (mld)	Bulk demand (mld)	Fire Demand (mld)	Net demand	Dist. Demand with 10% Losses	2% PW transn. losses
Gendalal Mill Exist	603.950	584.380	49470	6.68	0.59	0.22	7.49	8.32	8.51
Akashwani Exist	259.650	165.360	34807	4.70	0.88	0.15	5.73	6.37	6.51
DSP Chowk (Old) + DSP Chowk (New)	400.950	390.020	69582	9.39	0.28	0.30	9.97	11.08	11.33
Nityanand Nagar	456.460	368.260	29639	4.00	0.25	0.13	4.38	4.87	4.98
Sindhi Colony Exist	215.1	195.87	68731	9.28	0.50	0.30	10.08	11.20	11.45
Khanderao Nagar	252.010	245.160	25380	3.43	0.14	0.11	3.68	4.09	4.18
Pimprala Shivar Exist	271.340	271.150	22763	3.07	0.15	0.10	3.32	3.69	3.77
Nimkhedi Exist.	389.850	315.500	18645	2.52	0.14	0.08	2.74	3.04	3.11
Girna Col.Exist	245.210	195.960	30641	4.14	0.55	0.13	4.82	5.36	5.48
ShyamaPrasad	452.240	434.830	44260	5.98	0.35	0.19	6.52	7.24	7.41
Dreamland Exist	302.101	293.955	11435	1.54	0.34	0.05	1.93	2.14	2.19
MIDC Prop.	1331.890	743.260	32880	4.44	0.09	0.14	4.67	5.19	5.31
Raymond prop	324.500	131.050	47993	6.48	0.26	0.21	6.95	7.72	7.90
Supreme prop	1381.040	1381.040	21054	2.84	0.07	0.09	3.00	3.33	3.41
Nimkhedi Prop	90.380	86.950	17559	2.37	0.03	0.08	2.48	2.76	2.82
Total	6976.671	5802.745	524838	70.86	4.62	2.28	77.76	86.40	88.36
RAILWAY					0.41	Incl. in Gendalal ESR as Bulk demand			

6.7.2. INTERMEDIATE DESIGN YEAR 2033:

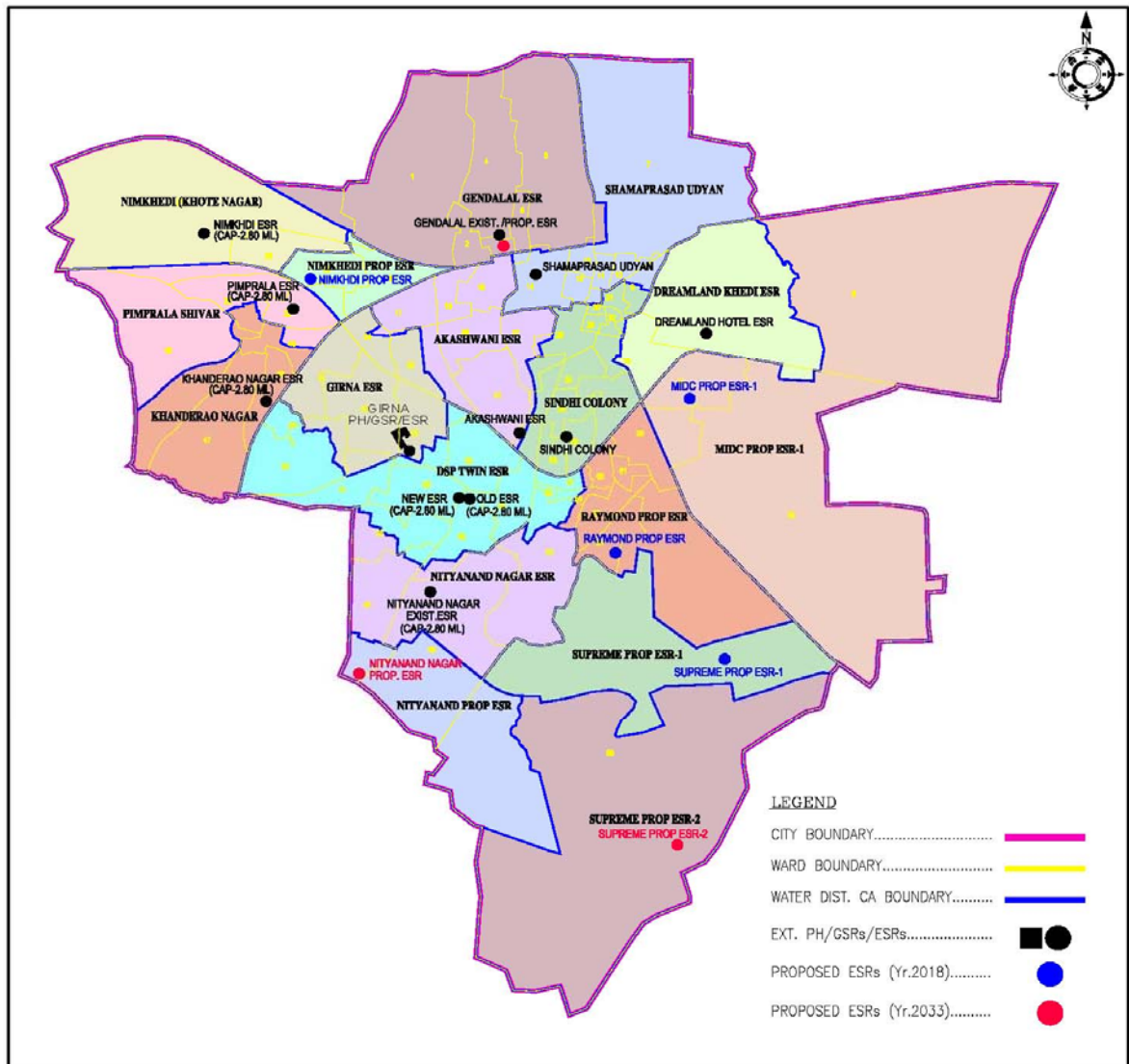


Fig 6.2: Restructure Command Area (2033)

Table 6.7: Ward Included In Restructure ESR Command Area (2033)

ZONES	Respective ESR	CAP. (ML)	Contributing wards
Zone-1	Gendalal Mill Exist	2.00+2.00	1,2,3,4,5,6,7(P),12(P),14(P),21(P)
Zone-2	Akashwani Exist	2.50	15,16,17,26,41,24(P),25(P),27(P),40(P),28(P)
Zone-3	DSP Chowk (Old)	2.80	49,52,53,54,55,42(P),50(P),51(P),57(P),64(P),6
	DSP Chowk (New)	2.80	5(P),66(P),56(P),67(P)
Zone-4	Nityanand Nagar Exist	2.80	64(P),65(P),66(P),67(P),68(P)
Zone-4(A)	Nityanand Prop	1.5	67(P),68(P),69(P)
Zone-5	Sindhi Colony Exist	3.90	29,30,32,37,38,39,58,59,9(P),27(P),28(P),30(P),33(P),40(P)
Zone-6	Khanderao Nagar Exist	2.80	47,48,22(P),45(P),46(P)

Zone-7	Pimprala Shivar Exist	2.80	21(P),22(P),23(P),45(P),46(P)
Zone-8	Nimkhedi Exist.	2.80	20,21(P)
Zone-8(A)	Nimkhedi Prop	1.5	18,19(P),23(P)
Zone-9	Girna Col.Exist	2.80	23,44,24(P),25(P),42(P),50(P),51(P)
Zone-10	Shyama Prasad Udyan Exist	2.80	10,11,13,30(P),15(P),7(P),9(P),12(P),14(P)
Zone-11	Dreamland Exist	2.80	8(P),33(P),35(P)
Zone-12	MIDC Prop.-1	2.5	34,35(P),36(P),8(P)
Zone-13	Raymond prop	3	61,60,62,63,36(P),57(P),64(P),69(P),56(P)
Zone-14	Supreme Prop.1	1	69(P)
Zone-14(A)	Supreme prop-2	1.5	69(P)
TOTAL		46.6	

Table 6.8: Water Demand As per Restructure ESR Command Area (2033)

Restructure ESR CA	Total Area In Ha	Usable Area In Ha	Population	Water Demand with					
			2033	2033					
				Domestic demand (mld)	Bulk demand (mld)	Fire Demand (mld)	Net demand	10% Dist. Losses	2% PW trasn. losses
Gendalal Mill Exist	603.950	584.380	71631	9.69	0.72	0.28	10.69	11.88	12.15
Akashwani Exist	259.650	165.360	39939	5.39	1.13	0.00	6.52	7.24	7.41
DSP Chowk (Old)+DSP	400.950	390.020	89664	12.10	0.35	0.53	12.98	14.42	14.75
Nityanand Nagar Exist	329.110	240.910	32334	4.37	0.32	0.00	4.69	5.21	5.33
Nityanand Nagar prop	299.470	299.100	15271	2.06	0.62	0.00	2.68	2.98	3.05
Sindhi Colony Exist	206.970	187.730	74834	10.10	0.65	0.00	10.75	11.94	12.22
Khanderao Nagar Exist	252.010	245.160	37434	5.05	0.18	0.00	5.23	5.81	5.94
Pimprala Shivar Exist	271.340	271.150	31559	4.26	0.91	0.27	5.44	6.04	6.18
Nimkhedi Exist.	389.850	315.500	26962	3.64	0.19	0.10	3.93	4.37	4.47
Girna Col.Exist	245.210	195.960	38960	5.26	0.71	0.59	6.56	7.29	7.45
ShyamaPrasad Udyan	449.100	431.690	52462	7.10	0.45	0.20	7.75	8.61	8.81
Dreamland Exist	302.100	302.100	15314	2.07	0.44	0.23	2.74	3.04	3.11
MIDC prop-1	1331.890	743.260	45341	6.12	0.12	0.00	6.24	6.93	7.09
Raymond prop	324.500	131.050	53739	7.25	0.25	0.21	7.71	8.57	8.76
Supreme prop-1	361.130	361.130	8396	1.13	1.11	0.11	2.35	2.61	2.67
Supreme prop-2	847.790	847.790	19710	2.66	0.00	0.00	2.66	2.96	3.02
Nimkhedi Prop	90.380	86.950	21510	2.90	0.04	0.08	3.02	3.36	3.43
Total	6965.400	5799.240	675061	91.15	8.20	2.60	101.94	113.26	115.84

Demand of fringe village & railway is included as bulk demand in above.

FRINGE VILLAGE							
Savkhede kh. & bh.	10334	0.72			0.72	Included in Pimprala ESR as bulk demand	
Mohadi	8826	0.62			0.62	Included in Nityanand Prop as bulk demand	
Kusumbhe	14677	1.03			1.03	Included in Supreme prop-1 as bulk	
RAILWAY				0.49	0.00	0.49	Incl.in Gendalaal. ESR

6.7.3. ULTIMATE DESIGN YEAR 2048:



Fig 6.3: Restructure Command Area (2048)

Table 6.9: Ward Included In Restructure ESR Command Area (2048)

ZONES	Respective ESR	Cap. (ML)	Contributing wards
Zone-1	Gendalal Mill Exist	2.00 +2.00	1(P),2,3,4(P),5,6,7(P),12(P),14(P),21(P)
Zone-2	Akashwani Exist	2.50	15,16,17,26,41,24(P),25(P),27(P),40(P),28(P)
Zone-3	DSP Chowk (Old)	2.80	49,52,53,54,55,42(P),50(P),51(P),57(P),64(P),65(P),66(P),56(P),67(P)
	DSP Chowk (New)	2.80	
Zone-4	Nityanand Nagar Exist	2.80	68,64(P),65(P),66(P),67(P)
Zone-4(A)	Nityanand Prop	1.5	67(P),68(P),69(P)
Zone-5	Sindhi Colony Exist	3.90	29,30,32,37,38,39,58,59,9(P),27(P),28(P),30(P),33(P),40(P)
Zone-6	Khanderao Nagar Exist	2.80	47,48,22(P),45(P),46(P)
Zone-7	Pimprala Shivar Exist	2.80	21(P),22(P),23(P),45(P),46(P)
Zone-8	Nimkhedi Exist.	2.80	20,21(P)

Zone-8(A)	Nimkhedi Prop	1.5	18,19(P),23(P)
Zone-9	Girna Col. Exist	2.80	23,44,24(P),25(P),42(P),50(P),51(P)
Zone-10	Shyama Prasad Udyan Exist	2.80	10,11,13,30(P),15(P),7(P),9(P),12(P),14(P)
Zone-10(A)	(Gendalal +Shyamprasad) Prop.	2.5	1(P),4(P),6(P),7(P)
Zone-11	Dreamland Exist	2.80	8(P),33(P),35(P)
Zone-12	MIDC Prop-1	2.5	34,35(P),36(P)
Zone-12(A)	MIDC Prop-2	1	8(P)
Zone-13	Raymond prop	3	61,60,62,63,36(P),57(P),64(P),69(P),56(P)
Zone-14	Supreme Prop.1.	1	69(P)
Zone-14(A)	Supreme prop-2	1.5	69(P)
TOTAL		50.1 ML	

Table 6.10: Water Demand As per Restructure ESR Command Area (2018)

ESR CA	Total Area In Ha	Usable Area In Ha	Population	Water Demand with					
			2048	2048					
				Domestic demand (mld)	Bulk demand (mld)	Fire Demand (mld)	Net demand	10% Dist. Losses	2% PW trasn. losses
Gendalal Mill Exist	394.130	374.550	68833	9.29	0.87	0.24	10.40	11.56	11.82
Akashwani Exist	259.650	165.360	42974	5.80	1.41	0.00	7.21	8.01	8.19
DSP Chowk (Old)+DSP	400.950	390.020	111177	15.01	0.44	0.61	16.06	17.84	18.25
Nityanand Nagar Exist	329.110	240.910	44212	5.97	0.40	0.00	6.37	7.08	7.24
Nityanand Nagar prop	299.470	299.100	21885	2.95	0.95	0.00	3.90	4.33	4.43
Sindhi Colony Exist	215.100	195.870	77654	10.48	0.81	0.00	11.29	12.54	12.83
Khanderao Nagar Exist	252.010	245.160	52608	7.10	0.22	0.00	7.32	8.13	8.32
Pimprala Shivar Exist	271.340	271.150	42398	5.72	1.40	0.33	7.45	8.28	8.47
Nimkhedi Exist.	389.850	315.500	38472	5.19	0.23	0.13	5.56	6.18	6.32
Girna Col.Exist	245.210	195.960	46905	6.33	0.89	0.58	7.80	8.67	8.86
ShyamaPrasad Udyan	241.910	224.500	47733	6.44	0.56	0.16	7.16	7.96	8.14
Dreamland Exist	302.100	293.960	19287	2.60	0.54	0.27	3.41	3.79	3.88
MIDC prop-1	724.230	135.600	39398	5.32	0.15	0.00	5.47	6.08	6.22
MIDC prop-2	607.660	607.660	19562	2.64	0.00	0.00	2.64	2.93	3.00
Raymond prop	324.500	131.050	57537	7.77	0.32	0.20	8.29	9.21	9.42
Supreme prop-1	361.130	361.130	12174	1.64	1.59	0.14	3.37	3.74	3.83
Supreme prop-2	847.790	847.790	28580	3.86	0.00	0.00	3.86	4.29	4.39
Nimkhedi Prop	90.380	86.950	24736	3.34	0.03	0.09	3.45	3.83	3.92
Prop Gendalal + shyamprasad	420.16	420.16	45537	6.15	0.00	0.16	6.31	7.01	7.17
Total	6976.680	5802.380	841662	113.60	10.82	2.90	127.32	141.46	144.70

Demand of fringe village & railway is included as bulk demand in above.

FIRE DEMAND EXCLUDING FRINGE VILLAGES						2.90		
FRINGE VILLAGE								
Savkhede kh. & bh.		16534	1.16	0.00	0.00	1.16	Included in Pimprala ESR as bulk demand	
Mohadi		13504	0.95	0.00	0.00	0.95	Included in Nityanand Prop as bulk demand	
Kusumbhe		21282	1.49	0.00	0.00	1.49	Included in Supreme prop-1 as bulk demand	
RAILWAY								
					0.59	0.00	0.59	

6.8. PROPOSED STORAGE REQUIREMENT:

Proposed Storage capacity required, in respective design year, is works out considering following points

- Capacity required to run system with intermittent supply (8 hrs /day supply)
- Capacity required after switching over to 24x 7 supply as per mass Balance (balancing surplus and deficit)
- Max of above two capacity is considered
- Existing Capacity utilised in respective zone is deducted from required capacity
- New storage is proposed for Balance capacity
- Existing storage not suitable due to design constraint & serviceability due to its condition are proposed to be discarded.

Additional Storage Capacity required in respective Design Years is calculated as per Mass Balance. It is tabulated as below. Typ. Example of Mass Balance for MIDC Prop. ESR-1 is given at Para 6.9.8.

6.8.1. IN BASE YEAR 2018:

Existing storage capacities are checked for suitability of their capacity with Mass balance for demand supply pattern during various stages of design period.

- Intermittent inflow (schedule supply) to tank & intermittent out flow (8 hrs supply) from tank , during immediate stage 2018
- The storage capacities proposed in 2018 area is checked for suitability of intermediate & ultimate stage.

Table 6.11: Storage Capacity in 2018

Sr.no	Name of ESR	Base Year 2018			Deficit/surplus	Remarks
		Reqd Cap. As per Mass Balance (ML)	Existing Capacity (ML)	Proposed Capacity (ML)		
1	Gendalal Mill Existing ESR	2.07	2.00		0.1	Existing Capacity sufficient
2	Aakashwani Existing ESR	2.53	2.50		0.0	
3	DSP Twin Existing ESR	5.36	5.60		-0.2	
4	Nityanand Nagar Existing ESR	2.77	2.80		0.0	
5	Sindhi colony Existing ESR	3.90	3.90		0.0	
6	Khanderao Nagar Existing ESR	2.82	2.80		0.0	
7	Pimprala Shivar Existing ESR	2.57	2.80		-0.2	
8	Nimkhedi Existing ESR	2.52	2.80		-0.3	
9	Girna Existing ESR	2.81	2.80		0.0	
10	Shyamprasad Udyan Existing ESR	2.81	2.80		0.0	
11	Dreamland Existing ESR	2.81	2.80		0.0	
12	MIDC prop-1 ESR	2.51		2.50	0.0	Sufficient with Proposed Capacity.
13	Raymond Prop ESR	2.95		3.00	-0.1	
14	Supreme Prop-1 ESR	1.34		1.50	-0.2	
15	Nimkhedi prop ESR	1.09		1.50	-0.4	
Total (ML)		40.87	33.6	8.50		

6.8.2. FOR INTERMEDIATE YEAR [2018-2033] & ULTIMATE STAGE [2033-2048]

Existing storage capacities + Capacity proposed to develop by year 2018 & 2033 are checked, for suitability of their capacity for intermediated & ultimate stage demand, with demand supply pattern, as mention below,

- Required inflow (schedule / continuous) to tank as per logically set operation of inlet valve & continuous out flow (as per hourly peak) from tank, during intermediate & ultimate stage.

Table 6.12: Storage Capacity in [2018-2033] & [2033-2048]

Name of ESR	Reqd Cap. As per Mass Balance (ML)	Existing Capacity (ML)	Cap. prop. to develop by (2018) (ML)	Addnl. Cap. Prop. In Ph-1 (2018-33) (ML)	Addnl. Cap. Prop. In Ph-2 (2013-48) (ML)	Deficit/ surplus	Remarks
Gendalal Mill Ext.	3.75	2.0		2.0		-0.3	sufficient
Aakashwani Ext.	2.44	2.5				-0.1	sufficient
DSP Twin Ext.	5.64	5.6				0.0	sufficient
Nityanand Nagar Ext.	2.56	2.8				-0.2	sufficient
Nityanand Ngr prop ESR	1.54	0.0		1.5		0.0	sufficient
Sindhi colony Ext.	3.88	3.9				0.0	sufficient
Khanderao NagarExt.	2.8	2.8				0.0	sufficient
Pimprala Shivar Ext.	2.86	2.8				0.1	sufficient
Nimkhedi Ext.	2.84	2.8				0.0	sufficient
Nimkhedi prop ESR	1.53		1.5			0.0	sufficient
Girna Ext.	2.78	2.8				0.0	sufficient
Shyamprasad Udyan Ext.	2.78	2.8				0.0	sufficient
Gendalal + Shyamprasad prop ESR	2.44				2.5	-0.1	sufficient
Dreamland Ext.	2.81	2.8				0.0	sufficient
MIDC prop-1 ESR	2.44		2.5			-0.1	sufficient
MIDC prop-2 ESR	0.98				1.0	0.0	sufficient
Raymond prop ESR	3.01		3.0			0.0	sufficient
Supreme prop-1 ESR	1.17		1.5			-0.3	sufficient
Supreme prop-2 ESR	1.47			1.5		0.0	sufficient
Total Capacity (ML)	49.72	33.6	8.5	5.0	3.5		

6.8.3. CONTROLLING LEVELS OF PROPOSED STORAGE TANK

Controlling Levels of Storage tank proposed to be developed as mention in Para 6.8.2 above is as follows,

Table 6.13: Controlling Level of Proposed Storage Tank

YEAR OF Execution	PROPOSED ESRs'	CAP (ML)	GL (m)	LWL (m)	FSL (m)	St. Ht. (m)	Highest point In CA
By year 2018	MIDC PROP ESR	2.50	229.00	250.00	255.00	21	231.00
	RAYMOND PROP ESR	3.00	230.00	251.00	256.00	21	235.00
	SUPREME PROP ESR	1.00	254.00	275.00	280.00	21	260.00
	Nimkhedi Prop ESR	1.50	211.00	229.00	234.00	18	215.00
By year 2033	NITYANAND PROP ESR	1.50	268.00	289.00	294.00	21	269.00
	SUPREME PROP ESR-1	1.50	297.00	315.00	320.00	18	298.00
	Gendalal PROP ESR	2.00	210.00	222.50	228.50		207.00
By year 2048	MIDC PROP ESR-1	1.00	228.00	246.00	257.00	18	236.00
	PROP.ESR@ (GENDALAL + SHYAMPRASAD)	2.50	204.00	222.00	227.00	18	207.00

6.8.4. PROPOSED SUMP PUMP HOUSE:

Sr. No.	Name of Sump	Year of execution	Cap. (ML)	GL (m)	LSL (m)	FSL (m)	Water Depth (m)
1	NIMKHEDI PROP SUMP	2018	0.75	213.00	209.00	213.00	4.0
2	SUPREME COLONY PROP SUMP	2018	1.50	253.00	250.00	253.50	3.5
3	NITYANAND NAGAR PROP	2033	0.50	268.00	265.00	268.50	3.5

6.8.5. INTERMEDIATE PUMPING STATION [Retain /Discard/Proposed]

Assuming life of pumping machinery as 15 years, existing PS & pump, which are suitable to retain till 2018 is being utilised till 2018. Remaining PS & pumps are discarded.

Area's which was previously fed by direct distribution (Raymond & Supreme) area either shifted to Proposed ESRs. New pumping stations are proposed in these areas (which are not feasible to feed by Gravity supply).

Replace of Pumps proposed in 2018 & 2033 are taken in 2033 & 2048 considering 15 year design life.

Summary of Existing Pumping stations retain, discarded & proposed during design year 2018, 2033 & 2048 is as follows.

Pump Details For Base Year 2018

Sr. No	Name of Intermediate PW Pumping station	Demand [Yr.2018] in MLD	Pump Details				Prop. No's of working Hours / pump
			Des. Disc. (m3/ hr.) per pump	Head (m)	HP	Working /stand by	
1	Raymond : For Direct distribution	BPS at Raymond (75 HP), Online BPS at DSP chowk (75HP) BPS at Girna premises (50 HP) are proposed to be discard					
2	GIRNA PS [To feed ESR at Collector Bunglow]						
3	DSP Chowk [to Feed DSP New and Nityanad ESR]	8.35	382	34	75 HP Existing	1W+1S	21.9
4	GIRNA : For feeding Girna	5.36	375	25	75 HP Existing	1W+1S	14.3
5	GIRNA [For feeding DSP ESR-1]	7.74	475	26	80 HP Existing	1W+1S	16.4
6	Supreme New PS [for Feeding Prop ESR-1]	3.33	140	30	30 HP [Prop.]	1W+1S	24
7	Nimkhedi New PS	2.76	120	23	15 HP [Prop.]	1W+1S	23

Pump Details for Year 2033

1	GIRNA : For feeding Girna	Proposed to discard as ESR are shifted to fed through gravity flow					
2	GIRNA [For feeding DSP ESR-1]						
3	Supreme New PS [for Feeding Prop ESR-1]	2.61	140	30	30 HP [Prop.]	1W+1S	18.70
4	DSP Chowk ESR Premises: New PS [For Nityanamd ESR & Prop sump]	13.85	485	38	100 HP [Prop.]	2W+1S	14.25
5	Nimkhedi New PS	3.36	120	23	15 HP [Prop.]	2W+1S	14.90
6	Supreme New PS [for feeding Prop ESR -2]	2.96	125	70	50 HP [Prop.]	1W+1S	23.80
7	Nityanand New PS	2.98	245	30	40 HP [Prop.]	1W+1S	12.20

Pump Details for Year 2048

1	Supreme New PS [for Feeding Prop ESR-1]	3.74	140	30	30 HP [Prop.]	2W+1S	13.50
2	DSP Chowk ESR Premises: New PS [For Nityanamd ESR & Prop sump]	20.33	485	38	100 HP [Prop.]	2W+1S	20.95
3	Nimkhedi New PS	3.83	120	23	15 HP [Prop.]	2W+1S	16.40
4	Supreme New PS [for feeding Prop ESR -2]	4.29	125	70	50 HP [Prop.]	2W+1S	18.10
5	Nityanand New PS	4.33	245	30	40 HP [Prop.]	1W+1S	17.70

Note : Working hrs of pumps are decided based on hourly inflow & cumulative quantum required as per Mass balance of respective ESR in respective design Year.

6.8.6. LAND ACQUISITION FOR PROPOSED ESR:

Details of land required to be acquired for Proposed ESRs' is given in table below:

Table 6.14: Statement Of Land Requirement To Acquired For Proposed Reservoir

S. No	Name Of Proposed ESR	Year Of Execution	Cap (ML)	Survey No.	Reservation No.	Shivar
1	MIDC PROP ESR	2018	2.5	3112	OPEN SPACE	MEHRUN
2	RAYMOND PROP ESR	2018	3.0	272(P)	167 (GARDEN)	MEHRUN
3	SUPREME PROP ESR	2018	1.0	213(P)	307 (GARDEN)	MEHRUN
4	NIMKHEDI PROP ESR	2018	1.5	20(G.N)	OPEN SPACE	PIPMRALA
5	NITYANAND PROP ESR	2033	1.5	405(P)	238 (GARDEN)	MEHRUN
6	SUPREME PROP ESR-1	2033	1.5	16913	158 (PLAY GROUND)	MEHRUN
7	Gendalal PROP ESR	2033	2.0	In premises of existing ESR		
8	MIDC PROP ESR-1	2048	1.0	1199(P)	Private land	ASODA
9	PROP.ESR- (GENDALAL +SHYAMPRASAD)	2048	2.5l	438(P)	17 (PLAY GROUND)	JALGAON

6.9. PURE WATER TRASMISSION SYSTEM [FEEDER MAIN]:

6.9.1. OBJECTIVE

The objective of hydraulic modeling is to analyze network of feeder main for different scenario considering following points.

- To check the hydraulic capacity of the existing feeder main for transmission of water to cater present and prospective demand considering different operation scenario.
- To check model in accordance with design parameter & criteria
- To proposed suitable techno-economical option/s for enhancing its capacity, to cater prospective demand, by suggesting suitable options of rehabilitation / additional dia / additional link etc, as desire.
- Suggest suitable controlling mechanism to minimized manual operation of system
- Work out cost estimates

6.9.2. PRESENT OPRATIONAL SCENARIO:

Present water supply scenario is continuous supply of raw water from Waghur dam to WTP and continuous operation of WTP. Treated Water from WTP is stored in Master Balancing Reservoir (MBR) of 26 ML capacity located in the WTP premises.

From MBR, pure water is fed by gravity to various storage reservoirs, through network of feeder main ranging from dia 1500mm to 300 mm.

6.9.3. DESIGN SCENARIO:

Analysis of the feeder mains is done in three stages viz., immediate (2018), intermediate (2033) and ultimate (2048).

For immediate stage (Yr. 2018) network of feeder main is analyze / design for contentious inflow to storage tank and intermittent outflow from tank (8 hrs schedule supply to consumer). This is considering the period required to transform existing system to continuous system. Supply pattern during intermittent operation is indicated at **Para 6.9.4**.

For Intermediate stage (Yr. 2033) & Ultimate stage (Yr-2048) network is analyzed & checked considering continuous (24 x7) inflow & continuous outflow from storage tank. Out flow from tank is in proportion to hourly peak. Refer **Para 6.9.5** for hourly peak.

For immediate stage, steady state analysis & EPS is done, while for intermediate & ultimate stages it is analyzed with EPS model.

Typical Results of same are given here after in respective **Para 6.9.6 & 6.9.7**.

6.9.4. PATTERN FOR INTERMITTENT WATER SUPPLY

Under this scenario, network is analyzed considering 24 supplies from MBR (in proportionate to demand at various storage reservoir) and 8 hrs schedule supply of water for distribution. Following demand pattern is adopted while analyzing.

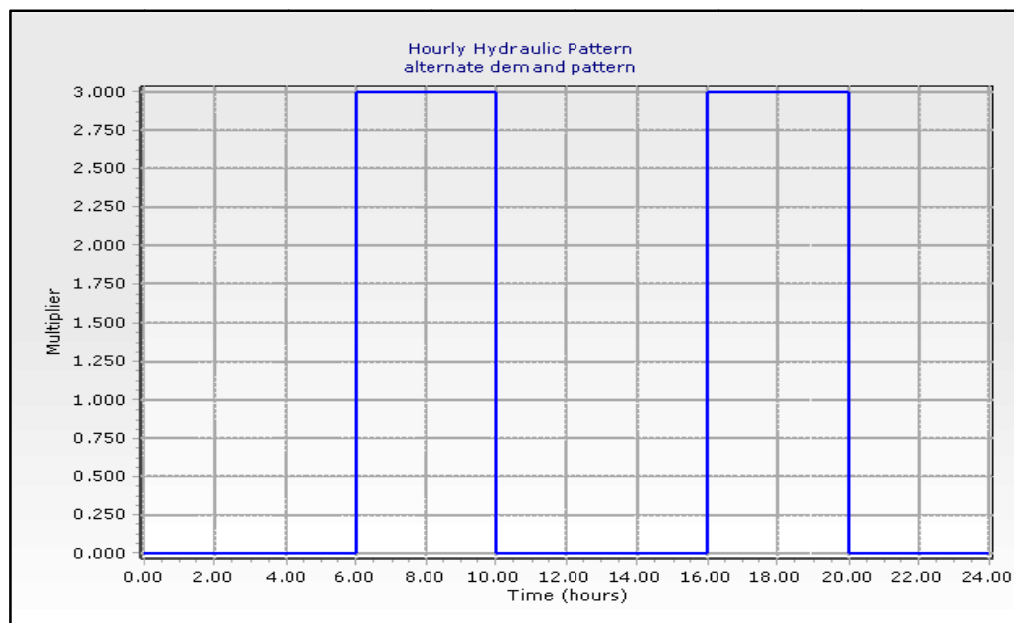


Fig 6.4: Hourly Peak during Intermittent Supply Patten

6.9.5. PATTERN FOR CONTINEOUS WATER SUPPLY

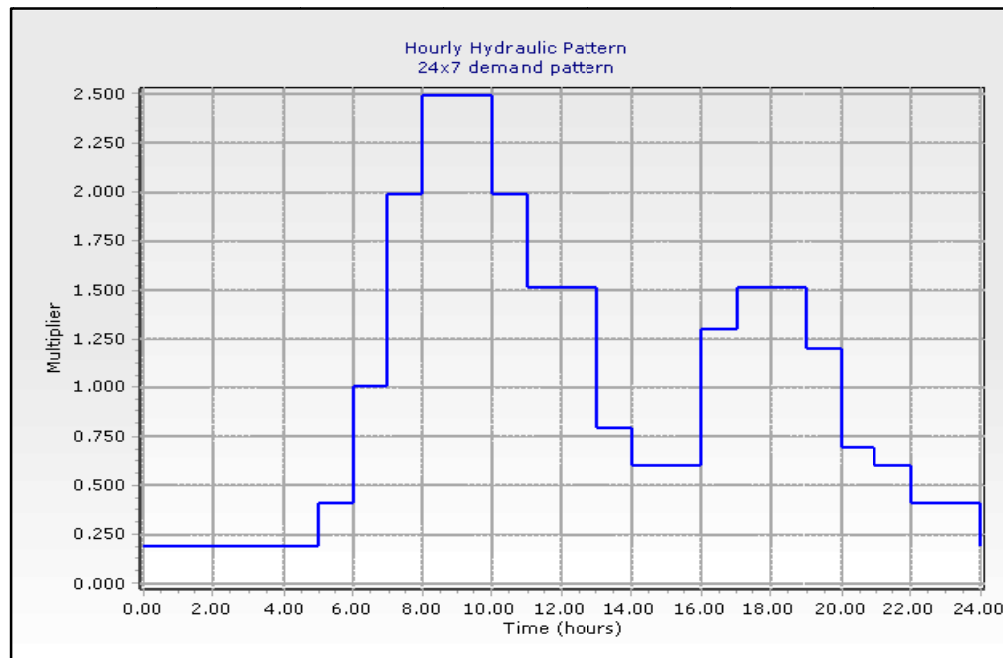


Fig 6.5: Hourly Peak during Continuous Supply Patten

6.9.6. STEADY STATE METHOD:

The feeder Main is analyzed with **Steady State Method** and results of same is given in **Annexure No. 7**

6.9.7. EXTENDED PERIOD OF SIMULATION (EPS MODEL)

An **Extended Period Simulation (EPS model)** is run for different scenario using the demand pattern as given in **Para 6.9.5**.

A] ASSUMPTION FOR RUUNING EPS MODEL:

- 1) Each reservoir and sump is considered to have some initial storage at zero hour and the network is balanced so that after completion of the supply cycle each reservoir /sump attains the same volume for next day cycle.
- 2) FCV is proposed at branch inlet line to storage tank , so as to deliver designed flow to respective tank
- 3) Logical control is used to initiate Inflow into tank / sump, when the water level in tanks gets depleted below the minimum design level.
- 4) If water level in tank rises above FSL, inflow to tanks gets automatically stop by operating inflow valve through logical control

5) Level sensor are installed for transmitting data to logical control panel

B] CONTROL FOR FLOW THROUGH PIPE:

MBR is located at much higher elevation. Supply from MBR to ESR is through gravity. Hence it is required to control flow at Branch line or inlet of few ESR. The control required is especially for the ESR's / sump located in initial stretch of the system or at lower level than other ESRs, as they tend to draw more flow. This affects the hydraulic of whole system. While analyzing such reservoirs are identified and inlets flow is proposed to be control using Flow Control Valves (FCV).

For example, MIDC proposed ESR-1 inlet pipe, which is located at the initial stretch of the system, is designed to have a flow rate of 800m³/hr by installing an FCV (flow control valve) at its inlet pipe.

Table No. 6.12: Indicated Initial Flow Setting @ Inlet / Branch to ESR/ Sump

Sr. No	Name of Tank / sump	Inlet branch dia (mm)	Diameter of valve (mm)	Initial flow setting m3/hr		
				2018	2033	2048
1	SUPREME COLONY PROP SUMP	500	500	600	600	750
2	RAYMOND PROP ESR	600	600	500	1200	1000
3	MIDC PROP ESR-1	500	500	800	800	800
4	DREAM LAND ESR	600	600	600	500	500
5	AKASHWANI ESR	600	600	1500	1100	1100
6	SINDHI COLONY ESR	600	600	800	800	800
7	GENDALAL MILL PROP ESR	500	500		800	800
8	GENDALAL MILL EXIST. ESR	500	500		900	850
9	KHANDERAO NAGAR ESR	600	600	700	900	850
10	PIMPALA ESR	600	600	600	600	600
11	KHOTE NGR NIMKHEDI EXT. ESR	600	600	800	800	800
12	NIMKHEDI PROP. ESR	400	400	300	400	600
13	GIRNA ESR	450	450		1000	450
14	DSP-1 ESR	450	450		1100	1800
15	DSP SUMP	600	600		1100	1300
16	MIDC PROP ESR-2	500	500			700
17	GENDALAL+SHYAMPRASAD PROP ESR	500	500			700
18	GIRNA-3 MBR	1000	1000	2500		2100

It is recommended to use FCV for controlling the flow through pipes as they provide good efficiency. But due to economical aspect (FCV's being costly) flow controlling can also be achieved by simply throttling the valves for the desired initial flow setting. FCV should be located at the initial stretch of the branches leading to the reservoir.

C] LOGICAL CONTROL TO INITIATE INLET VALVE [w.r.t. water level in Tank]

While running the model In EPS, logical controls are set, to initiate operation of Inlet valve, so as to maintain hydraulic balance of the system. The level setting at each tank / sump for different design scenario is as given below

Table No. 6.13: Logical Control Water Level.

Sr. No.	Name of Tank	Min Water Level in Sump / ESR / GSR (w.r.t GL of ESR & FSL of Sump) to initiate operation of valve			Operation
		2018	2033	2048	
1	T-30 (SUPREME COLONY SUMP)	< 1.00 m	< 1.00 m	< 1.00 m	Inlet valve, to open
2	T-19 (SUPREME COLONY PROP ESR)	< 22.50 m	< 22.50 m	< 22.50 m	Inlet valve, to open
3	T-34(SUPREME COLONY PROP ESR 2)	NA	< 19.00 m	< 19.00 m	Inlet valve, to open
4	T-18 (RAYMOND PROP ESR)	< 24.00 m	< 24.00 m	< 24.00 m	Inlet valve, to open
5	T-2 (MIDC ESR)	< 22.50 m	< 22.50 m	< 22.50 m	Inlet valve, to open
6	T-4 (AKASHWANI ESR)	< 17.00 m	< 17.00 m	< 17.00 m	Inlet valve, to open
7	T-3 (SINDHI COLONY ESR)	< 18.00 m	< 18.00 m	< 18.00 m	Inlet valve, to open
8	T-10 (GENDALAL MILL ESR)	< 14.50 m	< 14.50 m	< 14.50 m	Inlet valve, to open
9	T-31(GENDALAL MILL PROP ESR)	NA	< 14.00 m	< 14.00 m	Inlet valve, to open
10	T-21(SHYAM PRASAD ESR)	< 14.00 m	< 14.00 m	< 14.00 m	Inlet valve, to open
11	T-15 (GIRNA ESR)	< 13.00 m	< 13.00 m	< 18.00 m	Inlet valve, to open
12	T-14(DSP ESR-1)	< 14.50 m	< 14.50 m	< 16.0 m	Inlet valve, to open
13	T-11(DSP ESR-2)	< 23.00 m	< 23.00 m	< 23.00 m	Inlet valve, to open
14	T-13(NITYANAND NAGAR ESR)	< 15.00 m	< 15.00 m	< 15.00 m	Inlet valve, to open
15	T-32NITYANAND NAGAR SUMP	NA	< 0.50 m	< 0.50 m	Inlet valve, to open
16	T-5 (KHANDERAO NAGAR ESR)	< 13.00 m	< 13.00 m	< 13.00 m	Inlet valve, to open
17	T-8 (PIMPALA ESR)	< 13.00 m	< 13.00 m	< 13.00 m	Inlet valve, to open
18	T-9 (KHOTE NAGAR (NIMKHEDI) ESR)	< 14.00 m	< 14.00 m	< 14.00 m	Inlet valve, to open
19	T-25 (Girna-2) MBR	< 1.50 m	NA	NA	Inlet valve, to open
20	T-26 (Girna-3) MBR	< 1.50 m	< 1.50 m	< 1.50 m	Inlet valve, to open
21	T-1 (Dream land ESR)	< 14.00 m	< 14.00 m	< 14.00 m	Inlet valve, to open
22	T-28 (NIMKHEDI SUMP)	< 0.70 m	< 1.50 m	< 1.50 m	Inlet valve, to open
23	T-36 (GENDALAL + SHYAMPRASAD) PROP.ESR.	NA	NA	< 19.50 m	Inlet valve, to open
24	T-35(MIDC PROP ESR-2)	NA	NA	< 19.50 m	Inlet valve, to open
25	T-25 (DSP SUMP NEW)	NA	< 1.50 m	< 1.50 m	Inlet valve, to open

D] LOGICAL CONTROL TO INITIATE OPERATION OF PUMP [w.r.t. water lvl in SUMP & ESR]

While running the model In EPS, logical controls are set, to initiate operation of PUMP, at intermediate pumping stations. The level setting in both Sumps as well as in ESR will act as Governing factor for initiating operation of pump. Level Control tank / sump for different design scenario is as given below

Table No. 6.13: Logical Control Water Level.

Sr. No.	Name of Sump/ ESR	Water Level in Sump/ ESR (w.r.t GL of ESR & FSL of Sump) to initiate operation of Pump			Pump Name	Operation / Status
		2018	2033	2048		
1	T-28NIMKHEDI PROP SUMP	< 0.7	NA	NA	NIMKHEDI PROP. PUMP	Off
		>= 3.0				On
2	T-29KHOTE NGR (NIMKHEDI) PROP ESR	NA	>= 23.0	>= 23.0	NIMKHEDI PROP. PUMP	Off
			< 19.0	< 19.0		On
3	T-19 SUPREME COLONY PROP ESR-1	NA	>= 26.0	>= 26.0	SUPREME COLONY PROP PUMP-1	Off
			< 22.5	< 22.5		On
4	T-20 (GIRNA EXIS. SUMP)	>= 3.0	NA	NA	GIRNA ESR PUMP	On
	T-15 (GIRNA ESR)	>= 19.5			DSP-1 ESR PUMP	On
5	T-33 NITYANAND NAGAR PROP ESR	NA	>= 26.0	>= 26.0	NITYANAND NAGAR PROP PUMP	Off
			< 22.5	< 22.5		On
6	T-34 SUPREME COLONY PROP ESR-2	NA	>= 23.0	>= 23.0	SUPREME COLONY PROP PUMP-2	Off
			< 19.0	< 19.0		On

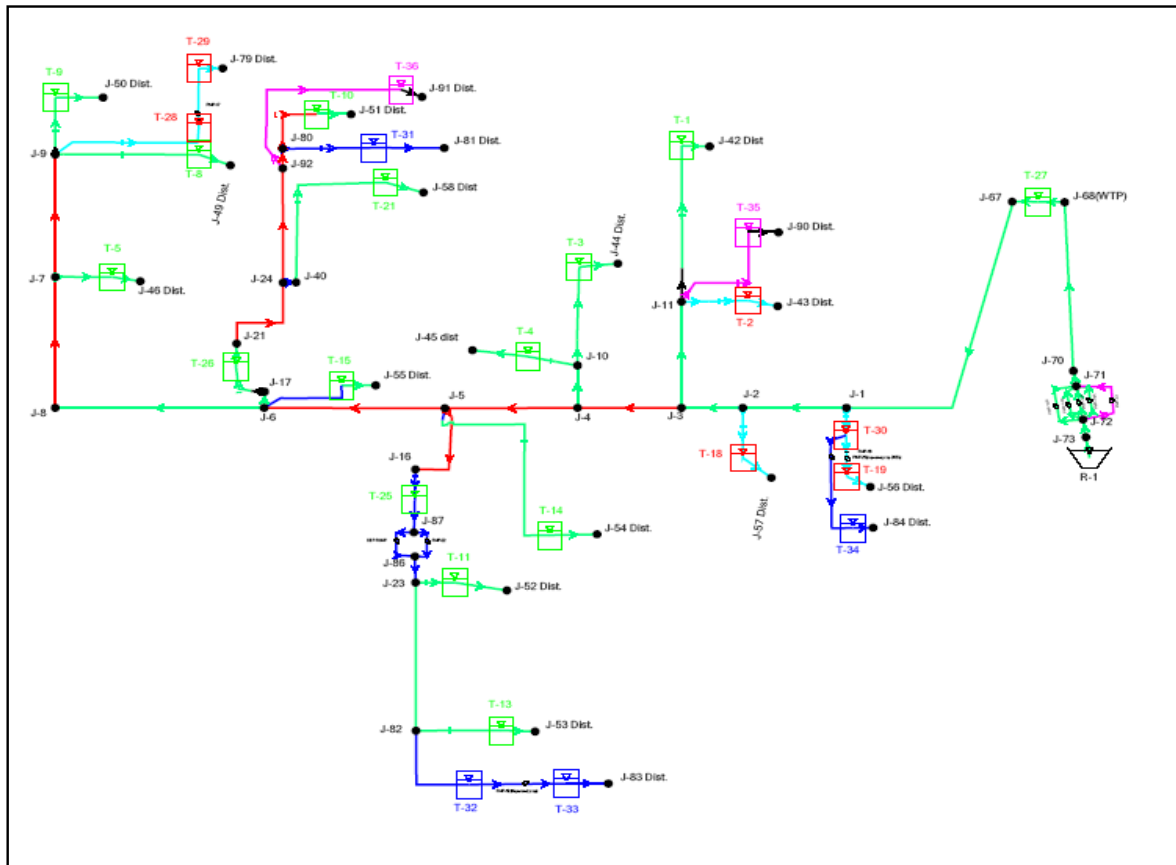


Fig. No. 6.6: Schematic flow Diagram of Feeder Main

To Make the system full proof, Manual control should be avoided and & proposed valves should be operated with logical controls using SCADA. It is also to ensure that by-pass valve should remain closed and it should be operated during emergency only. No direct tapping should be allowed .

I] Intermittent Water Supply Scenario during Design Year 2018

- Initial storage of 2.5 ML is considered at zero hour.

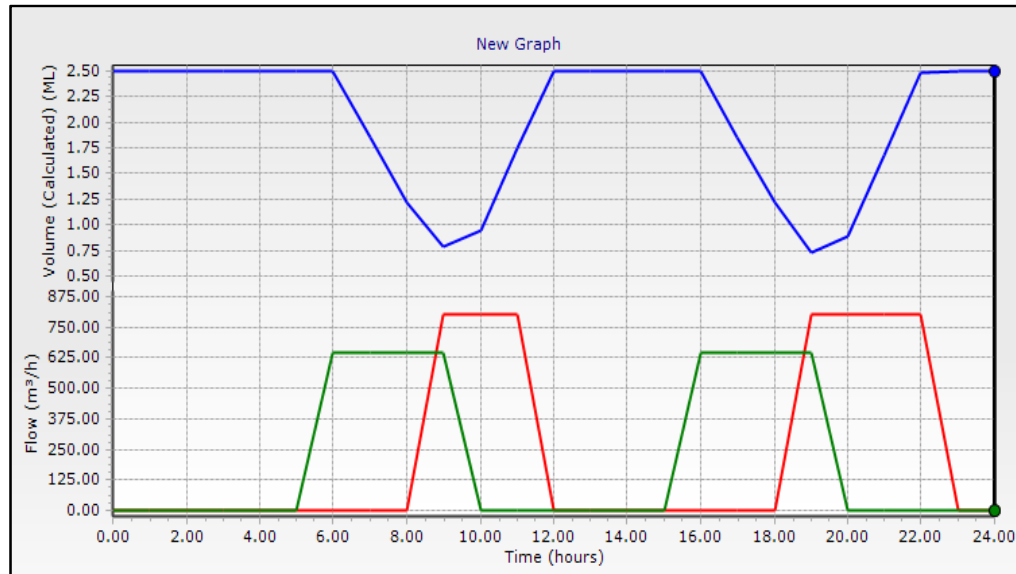


Fig. No. 6.7

The above graph reflects that the demand/ outflow of initial time (6-9 am) is satisfied by the initial storage itself hence no inflow is required at that time. Inflow starts at 8 am which helps to fulfill the demand between 9 to 10 am and fill the reservoir for next demand cycle thus satisfying the demand/ outflow of the reservoir. From above graph it is clear that after completion of cycle initial storage considered at zero hour is achieved.

II] Continuous 24x7 Water Supply Scenario during Design Year 2033 & 2048

An extended period simulation was run for this scenario using the above demand pattern at tank to design the system for 24 hours inflow to tank & 24 hours (out flow) water supply for distribution.

To attain this supply pattern each reservoir is considered to have some initial storage at zero hour and the network is balanced so that after completion of the cycle said reservoir attains the same storage as was set initially at zero hour. This enables the cycle to continue for next day.

For example, MIDC proposed ESR-1 is considered to have an initial storage of 2.25 ML at zero hour and is thus adjusted to attain the same after completion of cycle.

Variation of inflow, outflow and stored volume with time for MIDC propose ESR-1

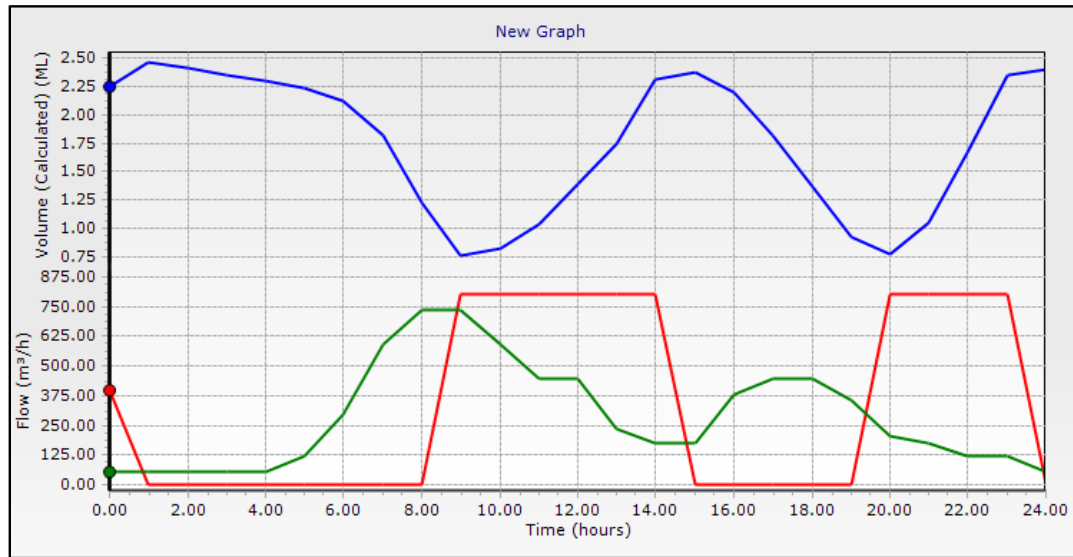


Fig. No. 6.8

The above graph reflects that the demand/ outflow of initial time (0-9 am) is satisfied by the initial storage itself hence no inflow is required at that time. Inflow starts at 8 am which helps to fulfill the demand from 9 to 16 and fill the reservoir for next demand cycle thus satisfying the demand/ outflow of the reservoir. From above graph it is clear that after completion of cycle initial storage considered at zero hour is achieved. Also from above graph it is clear that stored volume in ESR never exceeds its capacity (2.5ml)

The above graph reflects, as the hydraulic grade (water level in reservoir) falls below its assigned minimum level, inlet pipe valve is opened thereby enabling to fulfill the demand. Thus operation of inlet valve is an important factor for effective working of the system.

6.9.8. CHECKING ADEQUACY OF STORAGE:

The adequacy of storage has been checked by taking the difference between the cumulative supply and cumulative demand over a 24 hour period using the Mass Balance Method. Mass balance sheet of one such reservoir is shown below.

Name of ESR:-MIDC PROP ESR-1 (Intermittent water supply)								
Demand 2018:-		5.19 ML inclusive of fire demand and @ 10% distribution						
Hours of supply		7-8 hrs						
Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus / deficit	HGL	Volume (Cal) (ML)
0	2500	2500		0	0	2500	255.00	2.5
1	0	2500		0	0	2500	255.00	2.5
2	0	2500		0	0	2500	255.00	2.5
3	0	2500		0	0	2500	255.00	2.5
4	0	2500		0	0	2500	255.00	2.5
5	0	2500		0	0	2500	255.00	2.5
6	0	2500	3.00	648.75	648.75	1851.25	255.00	2.5
7	0	2500	3.00	648.75	1297.5	1202.5	253.67	1.84
8	0	2500	3.00	648.75	1946.25	553.75	252.34	1.17
9	783.6	3283.6	3.00	648.75	2595	688.6	251.58	0.79
10	783.6	4067.2		0	2595	1472.2	251.85	0.93
11	783.6	4850.8		0	2595	2255.8	253.45	1.73
12	0	4850.8		0	2595	2255.8	255.00	2.5
13	0	4850.8		0	2595	2255.8	255.00	2.5
14	0	4850.8		0	2595	2255.8	255.00	2.5
15	0	4850.8		0	2595	2255.8	255.00	2.5
16	0	4850.8	3.00	648.75	3243.75	1607.05	255.00	2.5
17	0	4850.8	3.00	648.75	3892.5	958.3	253.67	1.84
18	783.6	5634.4	3.00	648.75	4541.25	1093.15	252.34	1.17
19	783.6	6418	3.00	648.75	5190	1228	251.50	0.75
20	783.6	7201.6		0	5190	2011.6	251.77	0.88
21	500	7701.6		0	5190	2511.6	253.37	1.68
22	0	7701.6		0	5190	2511.6	254.97	2.48
23	0	7701.6		0	5190	2511.6	255.00	2.5
24	0	7701.6		0	5190	2511.6	255.00	2.5
Maximum surplus				2511.6	cum			
Exiting capacity				0	cum			
Prop. Capacity by 2018				2500	cum	Sufficient		

Name of ESR:-MIDC PROP ESR-1 (24x7 water sup Yr. 2033)								
Demand 2033:-		6.93 ML inclusive of fire demand and @ 10%						
Hours of supply		24 hrs						
Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier	outflow (m³/h)	Cumulative outflow (m³/h)	Surplus / deficit	Hydraulic Grade (m)	Volume (ML)
0	2250	2250	0.00	0	0.00	2250.00	254.50	2.25
1	0	2250	0.20	57.75	57.75	2192.25	254.93	2.46
2	0	2250	0.20	57.75	115.50	2134.50	254.82	2.41
3	0	2250	0.20	57.75	173.25	2076.75	254.70	2.35
4	0	2250	0.20	57.75	231.00	2019.00	254.59	2.29
5	0	2250	0.40	115.50	346.50	1903.50	254.48	2.24
6	0	2250	1.00	288.75	635.25	1614.75	254.24	2.12
7	0	2250	2.00	577.50	1212.75	1037.25	253.64	1.82
8	0	2250	2.50	721.88	1934.63	315.38	252.46	1.23
9	783.6	3033.6	2.50	721.88	2656.50	377.10	251.52	0.76
10	783.6	3817.2	2.00	577.50	3234.00	583.20	251.64	0.82
11	783.6	4600.8	1.50	433.13	3667.13	933.68	252.07	1.03
12	783.6	5384.4	1.50	433.13	4100.25	1284.15	252.77	1.39
13	783.6	6168	0.80	231.00	4331.25	1836.75	253.48	1.74
14	783.6	6951.6	0.60	173.25	4504.50	2447.10	254.61	2.31
15	0	6951.6	0.60	173.25	4677.75	2273.85	254.76	2.38
16	0	6951.6	1.30	375.38	5053.13	1898.48	254.40	2.2
17	0	6951.6	1.50	433.13	5486.25	1465.35	253.64	1.82
18	0	6951.6	1.50	433.13	5919.38	1032.23	252.74	1.37
19	0	6951.6	1.20	346.50	6265.88	685.73	251.85	0.92
20	783.6	7735.2	0.70	202.13	6468.00	1267.20	251.94	0.97
21	783.6	8518.8	0.60	173.25	6641.25	1877.55	253.13	1.56
22	738	9256.8	0.40	115.50	6756.75	2500.05	254.37	2.19
23	0	9256.8	0.40	115.50	6872.25	2384.55	254.87	2.43
24	0	9256.8	0.20	57.75	6930.00	2326.80	254.63	2.31
	Maximum surplus			2500.05	cum			
	Existing Capacity			0	cum			
	Proposed capacity by 2018			2500	cum	Sufficient		
	Balance Capacity			0.05	cum	Neglegible		

Note: 1) Similarly EPS model is run for 2048 scenario

2) As the demand exceed in 2048, separate ESR of 1.0 ML is proposed

Complete Network of Feeder network is analyzed design, for design year 2018, 2033 & 2048 by running the model for respective demand.

Similar types of table are generated for each tank / sump. Details are attached In Annexure-8

6.9.9. CONTROLS AT INTERMEDIATE SUMP PUMP HOUSE

Intermediate sump and pump house are proposed at following three locations,

- At Prop. Supreme ESR's CA : For Feeding Supreme Prop.-1 & 2
- At DSP Chowk: For feeding Nityananda Ext ESR & Sump at Prop. ESR-2
- At Nimkhedi : For feeding Nimkhedi prop. ESR

During Intermittent supply scenario (2018), the logical controls are proposed to operate as follows.

1. Inlet valve to sump, will open for design flow rate during Inflow hours as mention in Mass Balance
2. When water level in sump is at LWL pump will shut of
3. When water level in ESR reaches to FSL of ESR, pump will shut off
4. Pump/s will run for designed flow rate & pumping hours as given in Mass Balance.

During Continuous (24x 7) supply scenario (2033 &2048), the logical controls are proposed to operate as follows.

1. Inlet valve to sump, will open for design flow rate during Inflow hours as mention in Mass Balance
2. When water level in sump is at LWL pump will shut of
3. When water level in ESR reaches to FSL of ESR, pump will shut off
4. Pump/s will run for designed flow rate & pumping hours as given in Mass Balance.

Provision of Valve with actuators, level sensor, Auto on-off switches is consider in estimate under SCADA

Sr. No.	Name of Sump/ ESR	Water Level in Sump/ ESR (w.r.t GL of ESR & FSL of Sump) to initiate operation of Pump			Pump Name	Operation / Status
		2018	2033	2048		
1	T-28NIMKHEDI PROP SUMP	< 0.7	NA	NA	NIMKHEDI PROP. PUMP	Off
		>= 3.0				On
2	T-29KHOTE NGR (NIMKHEDI) PROP ESR	NA	>= 23.0	>= 23.0	NIMKHEDI PROP. PUMP	Off
			< 19.0	< 19.0		On
3	T-19 SUPREME COLONY PROP ESR-1	NA	>= 26.0	>= 26.0	SUPREME COLONY PROP PUMP-1	Off
			< 22.5	< 22.5		On
4	T-20 (GIRNA EXIS. SUMP)	>= 3.0	NA	NA	GIRNA ESR PUMP	On
	T-15 (GIRNA ESR)	>= 19.5			DSP-1 ESR PUMP	On
5	T-33 NITYANAND NAGAR PROP ESR	NA	>= 26.0	>= 26.0	NITYANAND NAGAR PROP PUMP	Off
			< 22.5	< 22.5		On
6	T-34 SUPREME COLONY PROP ESR-2	NA	>= 23.0	>= 23.0	SUPREME COLONY PROP PUMP-2	Off
			< 19.0	< 19.0		On

Note: For any change in inflow from MBR, the operator has calibrate the system

6.9.10. STATEMENT OF DISCARD / REPLACEMENT/ PROPOSED FEEDER MAIN:

A] By Base Year 2018

Table No. 6.14: Summary of length In 2018

Dia (mm)	Existing 2018	Discarded 2018			Existing Retained 2018						Proposed 2018	
	Total	CI	PVC	Total	CI	DI	PSC	PVC	Steel	Total	DI	Total
200	182	30	13	43	-	-	-	-	139	139	-	0
300	21	21	-	21	-	-	-	-	-	0	40	40
350	22	-	-	0	22	-	-	-	-	22	-	0
375	43	-	-	0	43	-	-	-	-	43	-	0
400	0	-	-	0	-	-	-	-	-	0	945	945
450	4961	-	-	0	78	-	3823	-	1060	4961	-	0
500	3930	-	-	0	30	-	3900	-	-	3930	1267	1267
550	72	-	-	0	-	-	-	-	72	72	-	0
600	10113	-	-	0	-	-	6691	-	3421	10112	1615	1615
750	69	-	-	0	69	-	-	-	-	69	-	0
800	2051	-	-	0	-	-	2051	-	-	2051	-	0
1000	1648	-	-	0	-	-	1629	-	19	1648	-	0
1200	3008	-	-	0	-	-	3008	-	-	3008	-	0
1500	11668	-	-	0	-	-	11668	-	-	11668	-	0
Total (M)	37788	51	13	64	242	0	32770	0	4711	37723	3867	3867
Total (KM)	37.788	0.051	0	0.064	0.242	0	32.77	0	4.71	37.723	3.867	3.867

B] By Year 2033 & 2048

Table No. 6.15: summary of length In 2033 & 2048

Dia (mm)	Discarded 2033			Existing Retained 2033					Replaced 2033			Proposed 2033			Proposed 2048	
	CI	Steel	Total	CI	DI	PSC	Steel	Total	DI	Steel	Total	DI	Steel	Total	DI	Total
200	-	-	0	-	-	-	-	0	-	-	0	-	-	0	-	-
300	-	-	0	-	-	-	-	0	-	-	0	-	-	0	-	-
350	22	-	22	-	-	-	-	0	-	-	0	-	-	0	-	-
375	43	-	43	-	-	-	-	0	-	-	0	-	-	0	-	-
400	-	-	0	-	-	-	-	0	-	-	0	4733	-	4733	3172	3172
450	78	889	967	-	-	93	171	264	-	-	0	93	10	103	-	-
500	-	-	0	30	-	3891	-	3921	-	-	0	121	-	121	2513	2513
550	-	-	0	-	-	-	72	72	-	-	0	-	-	0	-	-
600	-	-	0	-	-	3776	3401	7177	139	-	139	10	-	10	-	-
750	-	-	0	69	-	-	-	69	-	-	0	-	-	0	-	-
800	-	-	0	-	-	2051	-	2051	6977	-	6977	-	-	0	-	-
1000	-	-	0	-	-	762	-	762	-	-	0	-	-	0	-	-
1200	-	-	0	-	-	-	-	0	0	3894	3894	-	-	0	-	-
1500	-	-	0	-	-	11668	-	11668	-	-	0	-	-	0	-	-
Total (M)	143	889	1032	99	0	22241	3644	25984	7116	3894	11010	4957	10	4967	5685	5685
Total (KM)	0.1	0.889	1.032	0.1	0	22.24	3.644	25.984	7.116	3.894	11.01	4.957	0.01	4.967	5.685	5.685

6.9.11. REASON OF DISCARD / REPLACEMENT LINKS:

Table No. 6.16:

Sr. no	Particulars	Existing			Phase	Replace			Discard			Remarks
		Dia. (mm)	MOC	Length (m)		Dia. (mm)	MOC	Length (m)	Dia. (mm)	MOC	Length (m)	
Phase-1 (2018 to 2033)												
1	Trunk Main from Kasturi Hotel to Girna GSR premises.	1200	PSC	3894	Proposed to Replace In Ph-1 (2018-33)	1200	MS	3894	-	-	-	Existing pipe has multiple intervention due to leakages and most of patches are repaired by replacing it with MS pipes.
2	Trunk main from Pimprala road (after railway crossing) up to branch to Pimprala ESR.	600	PSC	2915		800	DI	2915	-	-	-	Existing pipe is insufficient to serve the projected demand.
3	Trunk main from Girna premises to branch point (Mahavir jining factory) of Gendalal ESR.	450	PSC	4046		800	DI	4046	-	-	-	Existing pipe is insufficient to serve the projected demand.
8	Trunk main from DSP chowk up to DSP SUMP.	200	MS	140	Discard & replace	-	-	-	600	DI	140	Existing pipe is insufficient to serve the projected demand.
4	Branch pipe for Girna existing ESR	450	CI	78	Discard	-	-	-	450	CI	78	Sump & Pump house at Girna Is proposed to discard. New connectivity prop. to fed ESR from 1000mm dia Gr. Pipe line passing near ESR premises.
5	Branch pipe for DSP-1 existing ESR form Girna premises.	450	MS	1060	Part length Discarded	-	-	-	450	MS	889	Sump & Pump house at Girna Is proposed to discard. New connectivity prop. to fed ESR from 1200mm dia Gr. Pipe line passing near ESR premises.
6	Inlet pipe of Girna-2 MBR.	350	CI	22	Discard	-	-	-	350	CI	22	Girna-2 MBR proposed to discard.
7	Outlet pipe of Girna-2 MBR to Girna sump.	375	CI	43		-	-	-	375	CI	43	Girna-2 MBR Proposed to discard.
	Total	4075	0	12198		2800	0	10855	2225	0	1172	

6.9.12. PROPOSED LINKS:

Table No. 6.17:

Sr. no	Particulars	Phase	Dia. (mm)	MOC	Length (m)
1	Branch pipe for Raymond Prop. ESR. (tapping point near Raymond Ext. BPS).	Phase-1 (2018-33)	600	DI	1615
2	Branch pipe for Supreme Prop sump.	Phase-1 (2018-33)	500	DI	997
3	Branch pipe from Supreme Prop. sump to Supreme Prop ESR-1.	Phase-1 (2018-33)	300	DI	40
4	Branch for MIDC Prop ESR-1 from br. point of Dreamland ESR.	Phase-1 (2018-33)	500	DI	270
5	Branch from Budhwar Bazar road to Pimprala ESR for Nimkhedi prop sump.	Phase-1 (2018-33)	400	DI	210
6	Branch pipe from Nimkhedi prop sump to Nimkhedi prop ESR.	Phase-1 (2018-33)	400	DI	735
7	Branch pipe from Supreme Prop Sump to Supreme Prop ESR-2.	Phase-1 (2018-33)	400	DI	3079
8	Branch pipe from Nityanand Ext. ESR Branch to Nityanand Prop. ESR (along Mohadi Road).	Phase-1 (2018-33)	400	DI	1654
9	Branch pipe for Gendalal Prop ESR from Mahavir jining factory.	Phase-1 (2018-33)	500	DI	95
10	Connectivity for Shyamaprasad ESR branch line to shift it from Girna GSR-2 to Girna GSR -3	Phase-1 (2018-33)	500	DI	26
11	Connectivity to transfer Girna ESR to feed through 1000mm dia Pipe line passing near ESR	Phase-1 (2018-33)	450	DI	93
12	Connectivity to transfer DSP-1 ESR to feed through 1200mm dia Gr. Pipe line passing from DSP chour.	Phase-1 (2018-33)	450	MS	10
13	Connectivity to feed DSP-2 ESR from pump arrangement at DSP premises	Phase-1 (2018-33)	600	DI	10
14	Branch pipe for Gendalal+shyamaprasad Prop ESR from Mahavir jining factory.	Phase-2 (2033-48)	500	DI	2513
15	Branch pipe for MIDC Prop ESR-2 from branch point of Dreamland ESR along MIDC road.	Phase-2 (2033-48)	400	DI	3172

6.9.13. AUTOMATION FOR [24x7] SUPPLY

- Provision of valve with Actuator, Flow meter, Level sensor, Altitude valve etc is made in estimate of Feeder main & SCADA.
 - Above provision is made in view to convert existing system into continuous supply (24x7) during Phase-1
 - It is proposed to balance the desired flow, pressure in different sections of feeder mains & maintain desired storage level at ESR,
 - Operating /controlling of inlet /outlet valve at desired set value will be as per design logical control with Manual override facility.

6.9.14. PERMISSIONS REQUIRED FROM CONCERN DEPART:

Table No. 6.18:

Feeder Mains Crossing, Parallel to Hwy/Railway Line				
S.NO.	FEEDER MAIN ROUTE	DIA	LENGTH (m)	REMARK
1	MIDC Proposed ESR-2	400	760	Crossing & Parallel to NH-6 (Dhuley Hwy.)
2	Raymond Line	600	20	Crossing Aurangabad Rd.
3	Supreme Proposed ESR-1	500	20	Crossing Aurangabad Rd.
4	Gendalal ESR Replace line	800	40	Crossing NH-6 (Dhuley Hwy.)
5	Gendalal ESR Replace line	800	55	Crossing Railway Line Near Jalgaon Station
6	Nimkhedi Proposed ESR	400	140	Crossing & Parallel to NH-6 (Dhuley Hwy.)

6.10. DISTRIBUTION SYSTEM:

6.10.1. LIMITATIONS OF EXISTING NETWORK:

It is elaborated in Para 3.1.7 of this document.

6.10.2. DESIGN CRITERIA FOR CONSIDERED FOR ANALYSIS:

Refer Para 4.1 of this document for the same.

6.10.3. RESTRUCTURING OF COMMAND AREA:

Refer Para 4.1 of this document for same

6.10.4. HYDRAULIC DESIGN OF DISTRIBUTION NETWORK:

Refer Volume -2. Separate Booklet for Each ESR command area

6.10.5. CONSIDERATION FOR PROPOSED SYSTEM:

Refer Para. 2.3 For exiting piping & Para 3.1.7 for limitations in existing distribution system.

- AC/PSC & GI pipe line presently used in system are proposed to be discarded by 2018. (Ref: JCMC / project /06/ 2014)
- From table AT Para 2.3, it can be observed that @ 86 % piping is of PVC pipe material. These pipes are laid during 1978 to 2013.
- Considering 30 year of design life of Plain PVC pipe, most of existing PVC pipe line is considered for replacement in different Phases, with HDPE or DI pipe material.
- All the minor diameters such as 25mm, 63 mm, 50 mm, 75mm, and 90 mm are replaced with a min diameter of 91.6 HDPE.
- The prop. System is designed with suitable loops to resolve the problem of pressure. Dia of Proposed lines are checked to have a carrying capacity to cater ultimate demand.
- New distribution lines are proposed to cover 100% consumer in the municipal limit. Most of the pipe line in existing system are not suitable, as there is change in supply point (e.g. Supreme tapping is removed area connected from this tapping is proposed to be fed from Proposed area. Similarly in area presently fed from Raymond BPS is proposed to be fed from proposed ESR's.

Note: *Details design of dist. system of each ESR command area, based on design criteria as accepted by JMC & PMC in meeting Dt. 04-08-2014, is attached in Volume-2*

6.10.6. SUMMARY OF EXISTING /DISCARDED/ REPLACED/ PROPOSED LENGTH :

Summary of Existing pipe length retained, discarded, replace & proposed in various design Phase is as follow.

Table No. 6.19: Summary of Length of Distribution Network

Dia (mm)	EXISTING LENGTH	DISCARDED/DUPLICATE LENGTH				RETAINED LENGTH 2018	LENGTH REPLACED 2018	PROP. LENGTH 2018	TOTAL LENGTH 2018						LENGTH REPLACED 2033	PROPOSED LENGTH 2033		LENGTH REPLACED 2048			
	Total Length (m)					Total Length (m)	Total Length (m)								Total Length (m)						
		CI	HDPE	PSC	PVC			HDPE	D.I	CI	HDPE	PSC	PVC	D.I		D.I	HDPE	D.I	HDPE	D.I	HDPE
25	517																				
40	445																				
50	10856				63	63	5750						5750		5750						
63	22678				2218	2218	20459						20459		20459						
75	51717				2558	2558	49159						49159		49159						
80	10846	486				486	9724			9724					9724						
90	131725				5311	5311	126413						126413		126413						
92								5779			5779				5779		218920		89380		103958
100	7528	1469				1469	4290			4290					4290						
110	127153				3941	3941	123212						123212		123212						
134								901			901				901		52306		15545		18805
140	810					0	810						810		810						
150	7410	847				847	6563			6563					6563						
160	118268				4664	4664	113605						113605		113605						
167								83			83				83		12241		6735		9062
200	31690	25			4664	4689	27001			6324			20677		27001						
209															0			8888		6879	
250	3908	1925				1925	1983			1983					1983		10150	3137		2207	
300	14279	592				592	13687		98	13687				98	13785	2346		7831		5154	
315	10760				539	539	10222				353		9869		10222	11124					
350	3801	2437				2437	1364			1364					1364			3870		1311	
400	1545	588				588	957	1695		957	1695				2652	6213		1847		955	
450	2620	534				534	2086			2086					2086	2194		1557		850	
500	3782	885	45	10		940	2843			2279	17	547			2843	230				108	
600	2012	145				145	1867		1488	1867				1488	3355	128				84	
(M)	564350	9932	45	10	23958	33945	521995	8458	1586	51125	8828	547	469954	1586	532039	22235	293618	18242	120549	10669	138704
(KM)	564.35	9.93	0.05	0.01	23.96	33.94	522.00	8.46	1.59	51.12	8.83	0.55	469.95	1.59	532.04	22.23	293.62	18.24	120.55	10.67	138.70

6.10.7. PERMISSIONS REQUIRED FROM OTHER CONCERN DEPARTMENT:

Most of proposed lines under project are propose to be lay along the roads belong to PWD department of Jalgaon Municipal Corporation.

Permissions /clearances required from other concern departments for laying proposed pipe lines, along roads or crossing the roads, belongs to respective department is as mentioned below.

Table No. 6.20:

Components	ESR Command Area	Dia	Material	LENGTH ALONG NH-6	Proposed in Yr.	Authority
Distribution line along Road	Nimkedi Prop,	400	DI	305	2018	NH-6
		167	HDPE	18	2018	NH-6
	DREAMLAND	209	HDPE	1195	2033	NH-6
		133.6	HDPE	479	2033	NH-6
		91.6	HDPE	405	2033	NH-6
		167	HDPE	265	2033	NH-6
	DSP	133.6	HDPE	190	2033	NH-6
	GIRNA	300	DI	505	2033	NH-6
	PIMPRALA	167	HDPE	135	2033	NH-6
		91.6	HDPE	500	2033	NH-6
		167	HDPE	40	2033	NH-6
	Nim.prop	300	DI	335	2033	NH-6
	NIM.EXIST	167	HDPE	1307	2048	NH-6
		209	HDPE	1045	2048	NH-6
	Nim.prop	209	HDPE	470	2048	NH-6

Components	Command Area	Clearances required for Crossing	Authority	Remarks
Water Pipeline	SHYAMPRASAD UDYAN EXISTING	Laying across land under railway	Central Railway	300mm D.I @ 30 M
	GIRNA C.A	Laying across NH 6	NH-6	300mm @ 30 M
	DREAMLAND C.A	Laying across NH 6	NH-6	150mm @ 30 M

6.10.8. HOUSE SERVICE CONNECTION:

- One of the reason for higher NRW is leakages through HSC, theft etc. In order to reduce the same and to achieve the SLB, 100% replacement of existing house service connection is proposed.
- DI strap saddle is consider for making connection from DI & CI pipe material & electro fusion tee connection is consider for making connection from HDPE pipe

- 100% consumer metering is proposed for accountability, monitoring system.
- Consumer meters proposed should be of multi jet type with AMR compactable & EEC approval.

The Summary of Ext. + prospective connection by year 2018 is as follows,

Table No. 6.20: House Service Connection

Connection size (mm)	Existing Connection		Proposed Increased during till 2018		Total connection in Yr.2018
	Domestic	Commercial	Domestic	Commercial	
			30.01%	30.01%	
15	66515	306	86476	398	86874
20	233	72	303	94	397
25	132	10	172	13	185
40	0		0	0	1
50	5	2	7	3	10
80	2	2	3	3	6
100	0	1	0	1	1
150	0	0	0	0	0
200	0	0	0	0	0
Total	66887	393	86961	512	87473

Population	2018	524838
Considering 6 person / house , total connection In city by 2018 =		
		87473

CHAPTER -7: ESTIMATES

[Refer: Volume -1 A for same]

Consideration for Cost Estimate:

1. **Schedule of Rates:** Rate for schedule items are taken as per MJP (Nashik) CSR 2013-14 & PWD CSR 2014-15. For non schedule Items, rates are worked out from Market rates
2. **Phasing of Cost of Components :**
 - Cost of components, reqd to be executed in immediate stage (2018) & intermediate stage (2018-2033), are considered in Phase-1.
 - Cost of Components, required to be executed (in order to cater the demand) in ultimate stage (2033-2048), is considered in Phase-2.
3. **Strata**
 - In 1st lift (0m to 1.5 m) soft strata is consider as 60% [soft, hard murum , hard murum bolder etc] & 40% as Hard strata (15% soft rock & 25% Hard rock)
 - In 2nd lift (1.5m to 3.0 m) soft strata is consider as 35 % & 65 % as Hard strata (45% soft rock & 20% Hard rock)

Strata	1 st lift 0m to 1.5m	2 nd lift 1.5m to 3.0m
Soft	30%	10%
H/Murum	15%	10%
H/M &-B	15%	15%
S/rock	15%	45%
H/rock by blasting	15%	10%
H/rock by chiseling	10%	10%
	100%	100%

6. **Provision for Permission** to lay pipe line along National Highway/ state highway & railway & it's costing is made in estimate.
7. Provision of crossing the pipe line, with trenchless technology is considered for National Highway & railway.
8. **Above & Below Ground Pipe Length**
 - Feeder Main
 - 95% of total pipe length is consider to be laid belowground & 5% Pipe length consider as above ground for nalla crossings etc
 - Distribution Piping
 - 70% length of total HDPE pipes is consider to be laid with open excavation and remaining 30% length is considered to be laid using HDD method .
 - DI 100% length is consider is consider to be laid with open excavation.
9. **House Service Connection**
 - Existing consumer are 67278 Nos. Number of house service connection during start

of Phase-1 (converting intermittent to continuous) is take as 87473 considering Avg. 6 person / house

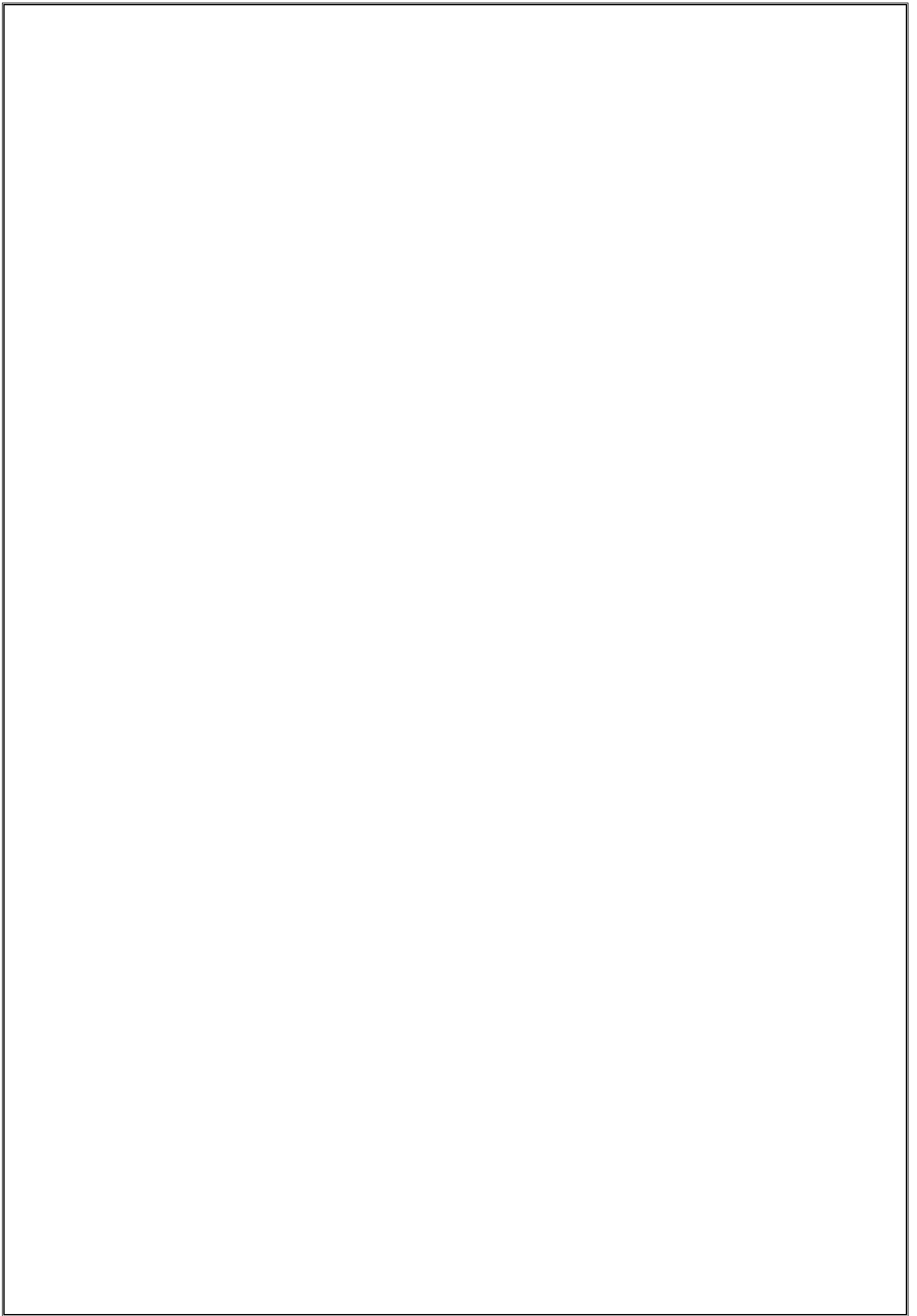
- By Base year 2018, @ 30% increase in HSC are considered i.e. $(67270 \times 1.30) = 87473$ No's
- In phase-1, 25% HSC's are considered through existing piping retain in 2018. (i.e. 21866 nos.) & 75% connections are through newly proposed /replaced piping i.e. 65608nos. Hence costing of replacement of HSC is considered accordingly.
- In Phase-II, 25% HSC's retain in Phase-1 are proposed to be replaced along with replacement of pipe length proposed in Yr. 2033

10. ROAD RESTORATION

- 50% length of distribution piping & 50 % length of HSC piping is consider for road restoration
- Out of above, road restoration in Tar Road portion is consider as 90% & 10 % in Concrete pavement

11. AUTOMATION FOR [24x7] supply

- Provision of valve with Actuator, Flow meter, Level sensor, Altitude valve etc is made in estimate of Feeder main & SCADA.
 - Above provision is made in view to convert existing system into continuous supply (24x7) during Phase-1
 - It is proposed to balance the desired flow, pressure in different sections of feeder mains & maintain desired storage level at ESR,
 - Operating /controlling of inlet /outlet valve at desired set value will be as per design logical control with Manual override facility.
- Four Flow meter is consider in each SUB DMA in city area i.e. 228 no's (Sub DMA considering One DMA for @ 3000 population)
- Provision of required level of SCADA (to operate system with logical control) is considered in estimate.



COST ABSTRACT [Hydraulic Modeling Report]

Sr.No	Description Component	Unit	Phase-I		Phase-2	
			Est. Qty.	Amount [In Rs.]	Est. Qty.	Amount [In Rs.]
1	Pure water Trasmission Main (Rehab + Prop.) (MBR to ESR's/ GSR's)					
(i)	Providing, lowering, laying & jointing of Pure Water Transmission mains	m	19,843	301,405,314	5,373	42,026,117
(ii)	Road Restoration for feeder Mains			15,720,824		3,220,338
				317,126,138		45,246,455
2	Construction Prop. ESR's and Sump					
(i)	Supreme ESR prop-1 (1.5 ML,t. Ht-21 m)	No	1	14,084,863		
(ii)	Nimkhedhi Prop. ESR (1.5ML & St. Ht-18m)	No	1	12,963,119		
(iii)	MIDC Prop ESR-1 (2.5 ML & St. Ht-21 m)	No	1	19,518,834		
(iv)	MIDC prop ESR-2 (1 ML & St. Ht-21 m)	No			1	10,853,040
(v)	Raymond Prop ESR (3.0ML & St.Ht-18m)	No	1	22,250,437		
(vi)	Supreme ESR Prop-2 (1.5ML & St. Ht-18m)	No	1	13,252,187		
(vii)	Nitynand Prop. ESR-1 (1.5ML &St. Ht-21m)	No	1	14,084,863		
(viii)	Gendlal Prop ESR (2 ML &St. Ht-12.5 m)	No	1	13,905,078		
(ix)	Gendlal Prop ESR-2 (2.5 ML & St. Ht-18 m)	No			1	18,295,179
(x)	Supreme SUMP prop-1 (cap.1.5 ML)	No	1	8,850,296		
(xi)	Nimkhedhi Prop. sump (cap. 0.75 ML)	No	1	6,535,330		
(xii)	Nitynand Prop. Sump (cap. 0.5 ML)	No	1	5,645,864		
				131,090,872		29,148,219
3	PW Pumping Machinery [Intermediate PS] (Rehab + prop.)					
(i)	At Supreme New PS for feeding Prop ESR-1	HP	120	3,000,000	90	2,250,000
(ii)	At DSP Premises, New PS (To feed DSP Ext + Nityananad Ext. ESR + Nityananad Prop. Sump)	HP	300	7,500,000	300	7,500,000
(iii)	At Nimkhedi New PS	HP	120	3,000,000	90	2,250,090
(iv)	At Supreme New PS for feeding Prop ESR -2	HP	100	2,500,000	150	3,750,000
(v)	Nityanand New Pumping station (PW)	HP	80	2,000,000	80	2,000,000
				18,000,000		17,750,090
4	Proposed Rehab & Up-gradation of Distribution System					
(i)	Pipe Length	m	466,562	1942993553	149,296	324,461,471
(ii)	House service connection	No	0		21,864	
(iii)	Road Restoration for Distribution			525,332,768		131,785,313
				2,468,326,321		456,246,784
5	RW Pumping Machinery (Replacement)	HP			3,563	89,075,000
6	Construction of Addtional WTP	MLD			20	35,839,740
7	Proposed Automation / Instrumentation & SCADA System	Job		92,100,821		
	Total			3,026,644,152		673,306,289
	Contingencies Charges @ 3%			90,799,325		20,199,189
	GRAND TOTAL			3,117,443,477		693,505,478
	Total Phase-1 & Phase-2			3,810,948,954		
	Cost in Crore			381.09		
Note						
	Phase-1 : Work needs to be executed by 2018, so as to cater the demand of intermediate Phase (2018-2033)					
	Phase-2 : Work needs to be executed by 2033, so as to cater the demand of intermediate Phase (2033-2048)					

CHAPTER -8: ANNEXURE

LIST of ANNEXURES:

- 1. Population Forecast**
- 2. Daily demand**
- 3. Area, Population & Water Demand – As per ESR Command area**
- 4. JMC letter for Replacement of PVC Pipe**
- 5. MoM of Joint Meeting, of JMC- ADCC – PMC, Regarding Hyd. Modelling held on Dt. 04-08-2014, 30-09-2014, 13-11-2014 & 30-01-2015**
- 6. Letter of Railway Bulk Demand**
- 7. Results of Steady State Method (For Feeder Main]**
- 8. Mass Balance of Each ESR & Graphs as per EPS**

FINAL POPULATION FORECAST (R-2)				21/07/2014	Annex- I
NAME OF SCHEME:		JALGAON WATER SUPPLY			
		CENSUS FIGURES (As per Table No.3 CDP)			
		DECADE-YEAR	POPULATIO	INCREASE In %	
		1971	117312		
		1981	165507	41.08	
		1991	242193	46.33	
		2001	368000	51.94	
As per current census data		2011	460228	25.06	
		Average		41.11	
BASE YEAR :		2018			
INTERMEDIATE STAGE :		2033			
ULTIMATE STAGE :		2048			
1. ARITHMETIC INCREASE METHOD					
POPULATION IN THE YEAR		2011	=	460228	
POPULATION IN THE YEAR		1971	=	117312	
INCREASE IN 4 DECADES				342916	
AVERAGE INCREASE PER DECADE			=	342916	
				4	
AVERAGE INCREASE PER DECADE			=	85729	
BASE YEAR POPULATION FOR THE YEAR		2018	=		
DIFFERENCE IN DECADE-WITH REF.TO THE DECADE		2011	=	0.7	
HENCE					
BASE YEAR POPULATION FOR THE YEAR		2018	=	POP (2011)+0.7x85729	
			=	460228+0.7x85729	
			=	520238	
INTERMEDIATE POPULATION FOR THE YEAR		2033	=		
DIFFERENCE IN DECADE WITH REF.TO THE DECADE		2011	=	2.2	
HENCE					
INTERMEDIATE POPULATION FOR THE YEAR		2033	=	POP (2011)+2.2x85729	
			=	460228+2.2x85729	
			=	648832	
ULTIMATE POPULATION FOR THE YEAR		2048	=		
DIFFERENCE IN DECADE WITH REF.TO THE DECADE		2011	=	3.7	
HENCE					
ULTIMATE POPULATION FOR THE YEAR		2048	=	POP (2011)+3.7x648831.8	
			=	460228+3.7x85729	
			=	777425	
Year	Projected population	% increase			
2018	520238	-			
2033	648832	16.48			
2048	777425	13.21			

2. INCREMENTAL INCREASE METHOD					
YEAR	POPULATION	INCREASE (X)	INCREMENTAL		
1951					
1961					
1971	117312				
1981	165507	48195			
1991	242193	76686	28491		
2001	368000	125807	49121		
2011	460228	92228	-33579		
TOTAL INCREASE / INC. INCREASE		342916	44033		
		NUMBER OF INCREASE	=	4	
		NUMBER OF INC.INCREASE	=	3	
AVERAGE OF X =		342916	=	85729	
		4			
AVERAGE OF Y =		44033	=	14678	
		3			
<u>INT. POPULATION FOR THE YEAR</u>		<u>2018</u>			
DIFF. IN DECADE WITH REF.TO THE YEAR		2011	=	0.7	
HENCE					
INTERMEDIATE POPN FOR THE YEAR		2018	POP (2011)+0.7x (Ave.X) +0.7x(0.7+1)/2)x (Ave.Y)		
			460228 + 0.7 x 85729 + 0.6 x 14678		
			528972		
<u>INT. POPULATION FOR THE YEAR</u>		<u>2033</u>			
DIFF. IN DECADE WITH REF.TO THE YEAR		2011	2.2		
HENCE					
INTERMEDIATE POPN FOR THE YEAR		2033	POP (2011)+2.2x (Ave.X) +2.2x(2.2+1)/2)x (Ave.Y)		
			460228 + 2.2 x 85729 + 3.52 x 14678		
			700498		
<u>ULTIMATE POPULATION FOR THE YEAR</u>		<u>2048</u>			
DIFF. IN DECADE WITH REF.TO THE YEAR		2011	3.7		
HENCE					
INTERMEDIATE POPN FOR THE YEAR		2048	POP (2011)+3.7x (Ave.X) +3.7x(3.7+1)/2)x (Ave.Y)		
			460228 + 3.7 x 85729 + 8.7 x 14678		
			905051		
Year	Projected population	% increase			
2018	528972	-			
2033	700498	21.62			
2048	905051	19.47			
<u>Average Population As per Above Two Methods</u>					
Year	ARITHMETIC INCREASE METHOD	INCREMENTAL INCREASE METHOD	Average	Avg. as calculated By PMC MJP	
2018	520238	528972	524606	524650	
2033	648832	700498	674665	674700	
2048	777425	905051	841239	841250	



महाराष्ट्र जीवन प्राधिकरण

प्रकल्प व्यवस्थापन सल्लांगार सेवा विभाग, नाशिक

होलाराम कॉलनी, साधु वासवानी मार्ग, नाशिक-४२२ ००२ दूरध्वनी क्र.०२५३/२५७२९०८
फॅक्स : ०२५३/२५७१४०४ ईमेल : eemjpdvsnashik@rediffmail.com

जा.क्र.मजीप्रापव्यससवि/तांशा/सुधारणा/ ९४५/२०१३

दिनांक :- १९/१२/२०१३

प्रति;

मे. सिनर्जी इंजिनिअरींग

ॲंड एनव्हीरॉनमेंटल सोल्युशन,

ठाणे

विषय :- सुधारणा कामे अंतर्गत DPR तयार करतांना गाईड लाईन्स बाबत.

संदर्भ :- १) आपले कार्यापत्र SEES/NSK/SATANA/HM १३-१४/१७७
दिनांक ३०.११.२०१३

संदर्भित पत्रान्वये सटाणा शहर पाणी पुरवठा योजनेचा DPR तयार करण्या करिता चार मुद्द्यांबाबत मार्गदर्शक सुचना करण्याची मागणी केली आहे. त्याबाबत खालील प्रमाणे कार्यवाही होणे अपेक्षित आहे.

- १) आमचे कार्यालयाने दिनांक २२.१०.२०१३ चे पत्राप्रमाणे प्रस्तावित लोकसंख्या काढतांना तीन पध्दतीचा अवलंब करून त्यांची सरासरी काढून लोकसंख्या काढावी असे सुचित केले होते. तथापी याबाबत मा. मुख्य अभियंता कार्यालयाने दिनांक १७.१२.२०१३ रोजी दूरध्वनी वरून Incremental Increase Method व Arithmatical Method या दोनच पध्दतीने लोकसंख्या काढून त्याची सरासरी लोकसंख्या प्रस्तावित करण्यात यावी असे सुचित केले. यामुळे यापुढे DPR करतांना Incremental Increase Method आणि Arithmatical Method या दोनच पध्दतीचा अवलंब करून प्रस्तावित लोकसंख्या काढण्यात यावी.
- २) Rate of Water Supply बाबत जर नगर परिषदेची आर्थिक स्थिती सक्षम असल्यास, त्यांना १३५ LPCD प्रमाणे येणारी जादाची पाणी पट्टी भरणा करणे परवडत असल्यास, उदभव assured असल्यास, सध्या एखादी ७० LPCD ने योजनेची कामे प्रगतीत नसल्यास आणि नगर परिषदेची १३५ LPCD ची मागणी असल्यास, १३५ LPCD प्रमाणे पाणी दर आकारणी करून योजना प्रस्तावित करणेत यावी.

DAILY DEMAND

DAILY DEMAND									
Particular				Presant Stage		Immediate Stage		Ultimate Stage	
				2018		2033		2048	
A)	Domestic Water Demand								
	1. Population			524848	Souls	675088	Souls	841687	Souls
	2. Rate of Water Supply			135	Lpcd	135	Lpcd	135	Lpcd
	3. Daily Net Domestic Demand			70.854	ML	91.137	ML	113.628	ML
A1)	Gross Domestic demand @ E.S.R.			78.727	ML	101.26	ML	126.253	ML
A2)	Gross Domestic demand @ T.P. Sump			81.441	ML	104.755	ML	130.607	ML
A3)	GrossDomestic demand @ Jack well			83.358	ML	107.220	ML	133.680	ML
B)	Institutional Demand								
	1. Schools/colleges 54408 students			2.659	ML	3.420	ML	4.263	ML
	2. Cinema Theatre 0 seats			0.000	ML	0.000	ML	0.000	ML
	3. Offices 4357 employees			0.213	ML	0.274	ML	0.341	ML
	4. Hospital 1247 beds			0.460	ML	0.592	ML	0.738	ML
	5. Lodge 701 beds			0.137	ML	0.176	ML	0.219	ML
	6. Restaurants 5544 tables			0.421	ML	0.542	ML	0.676	ML
	7.Hostels 691 beds			0.101	ML	0.130	ML	0.162	ML
	Total Daily Net Institutional Demand			3.991	ML	5.134	ML	6.399	ML
B1)	Gross Institutional demand @ E.S.R.			4.435	ML	5.704	ML	7.11	ML
B2)	Gross Institutional demand @ T.P. Sump			4.587	ML	5.901	ML	7.355	ML
B3)	Gross Institutional demand @ Jack well			4.695	ML	6.040	ML	7.528	ML
C)	Industrial Demand								
	1. Factory / industry			0.127	ML	0.163	ML	0.204	ML
	1. Railway			0.410	ML	0.492	ML	0.590	ML
	Total Daily Net Industrial Demand			0.537	ML	0.655	ML	0.794	ML
C1)	Gross Industrial demand @ E.S.R.			0.597	ML	0.728	ML	0.883	ML
C2)	Gross Industrial demand @ T.P. Sump			0.617	ML	0.753	ML	0.913	ML
C3)	Gross Industrial demand @ Jack well			0.632	ML	0.771	ML	0.935	ML
D)	Fire Demand $Q=(100p^{0.5})$								
	Total Daily Net Fire Demand			2.291	ML	2.598	ML	2.901	ML
D1)	Gross Fire demand @ E.S.R.			2.546	ML	2.887	ML	3.223	ML
D2)	Gross Fire demand @ T.P. Sump			2.633	ML	2.986	ML	3.334	ML
D3)	Gross Fire demand @ Jack well			2.695	ML	3.056	ML	3.413	ML
E)	Fringe village								
	1. Population			-		33837	Souls	51320	Souls
	2. Rate of Water Supply			-		70	Lpcd	70	Lpcd
	3. Daily Net Domestic Demand			-		2.369	ML	3.592	ML
E1)	Gross Domestic demand @ E.S.R.				ML	2.632	ML	3.991	ML
E2)	Gross Domestic demand @ T.P. Sump				ML	2.723	ML	4.129	ML
E3)	GrossDomestic demand @ Jack well				ML	2.787	ML	4.226	ML
F)	Total Gross Demand (A+B+C+D)								
G)	Gross demand @ E.S.R.			86.305	ML	113.214	ML	141.46	ML
H)	Gross demand @ T.P. Sump			89.278	ML	117.118	ML	146.338	ML
I)	Gross demand @ Jack well			91.380	ML	119.874	ML	149.782	ML

ANNEXURE NO.:-3

**STATEMENT
OF
AREA, POPULATION & WATER DEMAND
AS PER RESTRUCTURING
OF
ESR COMMAND AREA**

JALGAON CITY:- Statement of Existing Water Distribution Zone,Ward Area,Population & Water Demand @ 135 lpcd (2018)																										
Zone No.	Comm and Area No.	Command Area Name	Ward No.	Total Ward Area (ha)	Non Usable Area (Ward) (ha)	Usable Ward Area (ha)	Non-Usable (C.A) Contributing (ha)	Total Usable area (CA) (ha)	Total ward area covered in CA (ha)	Covered (in %)	Ward Popn 2018	Ward Popn Covered in CA(2018)	Total Popn in Covered in CA (2018)	Net	Fire Demand	Bulk Demand	Net Demand	10% Losses Total Demand (Dist.)	2%trans mission losses	2% WTP	1% Raw Water	Total Gross Demand	Storage capacity Required	Existing/ proposed Storage capacity	(-)addation al/ (+)Surplu s capacity required	Remarks
1	1	Gendalal Exist ESR	1	239.05	14.04	225.01	14.04	225.01	239.05	100	12024	12024	49470	1.62	0.22	0.59	7.47	8.30	8.49	8.69	8.79	8.79	2.74	2.00	-0.74	
			2	22.36	2.82	19.54	2.82	19.54	22.36	100	5895	5895		0.80												
			3	7.36	2.71	4.65	2.71	4.65	7.36	100	5950	5950		0.80												
			4	104.09	0.00	104.09	0.00	104.09	104.09	100	7806	7806		1.05												
			5	13.47	0.00	13.47	0.00	13.47	13.47	100	4530	4530		0.61												
			6	181.30	0.00	181.30	0.00	181.30	181.30	100	11402	11402		1.54												
			7	359.78	0.00	359.78	0.00	6.70	6.70	2	9613	179		0.02												
			12	11.41	0.00	11.41	0.00	0.79	0.79	7	6579	457		0.06												
			14	44.83	11.43	33.39	0.00	1.46	1.46	4	4661	203		0.03												
			21	399.52	74.35	325.17	0.00	27.36	27.36	8	12158	1023		0.14												
			2	2	Akashwani Exist ESR	15	35.16	5.82	29.34	3.27	29.34	32.61		100												
16	21.33	2.91				18.43	2.91	18.43	21.33	100	6137	6137	0.83													
17	34.45	0.27				34.18	0.27	34.18	34.45	100	6382	6382	0.86													
24	25.57	0.00				25.57	0.00	1.75	1.75	7	6042	413	0.06													
25	51.68	14.13				37.55	1.41	23.43	24.84	62	4853	3028	0.41													
26	39.86	18.44				21.42	18.44	21.42	39.86	100	4673	4673	0.63													
41	63.54	54.33				9.21	54.33	9.21	63.54	100	3870	3869	0.52													
27	42.96	14.63				28.33	11.88	22.18	34.06	78	4185	3276	0.44													
40	26.51	3.62				22.89	1.78	2.61	4.39	11	5470	623	0.08													
28	30.18	7.64				22.53	0.00	2.83	2.83	13	5084	639	0.09													
3	3	DSP Twin Exist ESR				42	59.15	28.75	30.40	1.83	15.25	17.08	50	6448	3234	69582	0.44	0.43	0.28	10.10	11.22	11.48	11.74	11.88	11.88	3.70
			49	12.68	0.00	12.68	0.00	12.68	12.68	100	6192	6192	0.84													
			50	93.60	0.00	93.60	0.00	78.86	78.86	84	9709	8180	1.10													
			51	48.14	0.00	48.14	0.00	37.46	37.46	78	9651	7510	1.01													
			52	45.13	1.73	43.39	1.73	43.39	45.13	100	6340	6340	0.86													
			53	55.85	1.41	54.43	1.41	54.43	55.85	100	5421	5421	0.73													
			54	37.32	0.25	37.07	0.25	37.07	37.32	100	6412	6412	0.87													
			57	12.10	0.00	12.10	0.00	9.39	9.39	78	5516	4278	0.58													
			64	131.41	96.11	35.29	5.70	12.89	18.59	37	8384	3062	0.41													
			65	48.82	0.00	48.82	0.00	39.01	39.01	80	7829	6256	0.84													
			66	59.79	0.00	59.79	0.00	37.38	37.38	63	8183	5116	0.69													
			55	2.83	0.00	2.83	0.00	2.83	2.83	100	4404	4404	0.59													
			56	7.92	0.00	7.92	0.00	3.53	3.53	45	5620	2508	0.34													
			67	86.83	0.00	86.83	0.00	5.84	5.84	7	9926	668	0.09													
			4	4	Nityanand Exist ESR -	64	131.41	96.11	35.29	87.83	20.43	108.26	58	8384	4853		29639									
65	48.82	0.00				48.82	0.00	9.77	9.77	20	7829	1566	0.21													
66	59.79	0.00				59.79	0.00	22.41	22.41	37	8183	3067	0.41													
67	86.83	0.00				86.83	0.00	80.98	80.98	93	9926	9258	1.25													
68	235.04	0.37				234.68	0.37	234.68	235.04	100	10896	10896	1.47													

JALGAON CITY:- Statement of Existing Water Distribution Zone, Ward Area, Population & Water Demand @ 135 lpcd (2018)

Zone No.	Comm and Area No.	Command Area Name	Ward No.	Total Ward Area (ha)	Non Usable Area (Ward) (ha)	Usable Ward Area (ha)	Non-Usable (C.A) Contributing (ha)	Total Usable area (CA) (ha)	Total ward area covered in CA (ha)	Covered (in %)	Ward Popn 2018	Ward Popn Covered in CA(2018)	Total Popn in Covered in CA (2018)	Net	Fire Demand	Bulk Demand	Net Demand	10% Losses Total Demand (Dist.)	2%trans mission losses	2% WTP	1% Raw Water	Total Gross Demand	Storage capacity Required	Existing/ proposed Storage capacity	(-)addation al/ (+)Surplu s capcity required	Remarks
5	5	SINDHI COL.Exist ESR	9	17.22	0.00	17.22	0.00	8.13	8.13	47	8197	3871	68731	0.52	0.00	0.50	9.78	10.87	11.11	11.37	11.51	11.51	3.59	3.90	0.31	
			27	42.96	14.63	28.33	2.75	6.15	8.90	22	4185	909		0.12												
			28	30.18	7.64	22.53	7.64	19.70	27.35	87	5084	4445		0.60												
			29	5.19	0.00	5.19	0.00	5.19	5.19	100	5030	5030		0.68												
			30	5.55	0.00	5.55	0.00	2.41	2.41	43	4953	2152		0.29												
			31	8.36	0.00	8.36	0.00	8.36	8.36	100	5746	5746		0.78												
			32	6.11	0.00	6.11	0.00	6.11	6.11	100	5110	5110		0.69												
			33	57.96	10.91	47.05	3.19	11.02	14.21	23	8385	1963		0.27												
			37	36.65	2.41	34.25	2.41	34.25	36.65	100	9510	9510		1.28												
			38	17.78	0.00	17.78	0.00	17.78	17.78	100	5966	5966		0.81												
			39	19.00	0.00	19.00	0.00	19.00	19.00	100	5993	5993		0.81												
			40	26.51	3.62	22.89	1.84	20.28	22.13	89	5470	4847		0.65												
			58	15.35	0.00	15.35	0.00	15.35	15.35	100	6421	6421		0.87												
			59	23.54	1.41	22.13	1.41	22.13	23.54	100	6767	6767		0.91												
6	6	Khanderao Exist ESR	22	51.92	0.00	51.92	0.00	9.79	9.79	19	10204	1923	25380	0.26	0.00	0.14	3.56	3.96	4.05	4.14	4.19	4.19	1.31	2.80	1.49	
			45	30.67	0.00	30.67	0.00	19.13	19.13	62	7031	4387		0.59												
			46	224.08	6.70	217.37	6.70	57.21	63.92	26	7172	1888		0.25												
			47	127.59	0.00	127.59	0.00	127.59	127.59	100	10374	10374		1.40												
			48	31.59	0.15	31.43	0.15	31.43	31.59	100	6808	6808		0.92												
7	7	Pimprala Exist ESR	21	399.52	74.35	325.17	0.00	25.61	25.61	8	12158	958	22763	0.13	0.21	0.15	3.44	3.82	3.91	4.00	4.05	4.05	1.26	2.80	1.54	
			22	51.92	0.00	51.92	0.00	42.13	42.13	81	10204	8281		1.12												
			23	42.28	0.19	42.09	0.19	31.71	31.90	75	7426	5595		0.76												
			45	30.67	0.00	30.67	0.00	11.53	11.53	38	7031	2644		0.36												
			46	224.08	6.72	217.36	0.00	160.16	160.16	74	7172	5285		0.71												
8	8(1)	Nimkhedi Shivar Exist	20	43.30	0.00	43.30	0.00	43.30	43.30	100	8468	8468	18645	1.14	0.08	0.14	2.73	3.03	3.10	3.17	3.21	3.21	1.00	2.80	1.80	
			21	399.52	74.35	325.17	74.35	272.19	346.55	84	12158	10177		1.37												
	8(2)	Nimkhedi Shivar Prop ESR	23	42.28	0.19	42.09	0.00	10.38	10.38	25	7426	1831	17559	0.25	0.08	0.03	2.47	2.74	2.81	2.87	2.91	2.91	0.90	1.50	0.60	Identified pocket seperated to improve pressure in the area.
			19	37.48	0.00	37.48	0.00	37.48	37.48	100	7945	7945		1.07												
			18	42.52	3.43	39.09	3.43	39.09	42.52	100	7783	7783		1.05												

JALGAON CITY:- Statement of Existing Water Distribution Zone,Ward Area,Population & Water Demand @ 135 lpcd (2018)																										
Zone No.	Comm and Area No.	Command Area Name	Ward No.	Total Ward Area (ha)	Non Usable Area (Ward) (ha)	Usable Ward Area (ha)	Non-Usable (C.A) Contributing (ha)	Total Usable area (CA) (ha)	Total ward area covered in CA (ha)	Covered (in %)	Ward Popn 2018	Ward Popn Covered in CA(2018)	Total Popn in Covered in CA (2018)	Net	Fire Demand	Bulk Demand	Net Demand	10% Losses Total Demand (Dist.)	2%trans mission losses	2% WTP	1% Raw Water	Total Gross Demand	Storage capacity Required	Existing/ proposed Storage capacity	(-)addition al/ (+)Surplu s capacity required	Remarks
9	9	GIRNA Exist ESR	24	25.57	0.00	25.57	0.00	23.81	23.81	93	6042	5628	30641	0.76	0.59	0.55	5.28	5.87	6.00	6.14	6.21	6.21	1.94	2.80	0.86	
			25	51.68	14.13	37.55	12.71	14.12	26.83	38	4853	1825		0.25												
			42	59.15	28.75	30.40	26.92	15.15	42.07	50	6448	3214		0.43												
			43	77.61	9.61	68.00	9.61	68.00	77.61	100	6516	6516		0.88												
			44	49.46	0.00	49.46	0.00	49.46	49.46	100	9789	9789		1.32												
			50	93.60	0.00	93.60	0.00	14.74	14.74	16	9709	1529		0.21												
			51	48.14	0.00	48.14	0.00	10.68	10.68	22	9651	2141		0.29												
10	10	SHYAMPRASAD Exist ESR	30	5.55	0.00	5.55	0.00	3.14	3.14	57	4953	2801	44260	0.38	0.19	0.35	6.52	7.24	7.41	7.58	7.67	7.67	2.39	2.80	0.41	
			15	35.16	6.67	28.50	2.56	0.00	2.56	0	5767	0		0.00												
			7	359.78	0.00	359.78	0.00	353.08	353.08	98	9613	9434		1.27												
			9	17.22	0.00	17.22	0.00	9.09	9.09	53	8197	4326		0.58												
			10	11.00	0.00	11.00	0.00	11.00	11.00	100	6570	6570		0.89												
			11	9.18	0.00	9.18	0.00	9.18	9.18	100	5749	5749		0.78												
			12	11.41	0.00	11.41	0.00	10.62	10.62	93	6579	6121		0.83												
			13	10.21	2.32	7.89	2.32	7.89	10.21	100	4808	4808		0.65												
			14	44.83	12.53	32.29	12.53	30.83	43.37	95	4661	4451		0.60												
11	11	DREAMLAND Exist ESR	8	859.66	0.43	859.24	0.43	251.58	252.01	29	13456	3940	11435	0.53	0.19	0.34	2.07	2.30	2.35	2.41	2.44	2.44	0.76	2.80	2.04	
			33	57.96	10.91	47.05	7.72	36.03	43.75	77	8385	6422		0.87												
			35	635.00	563.18	71.82	0.00	6.35	6.35	9	12156	1074		0.14												
12	12	MIDC Prop ESR-1	34	62.91	2.60	60.31	2.60	60.31	62.91	100	9576	9576	32880	1.29	0.00	0.09	4.53	5.03	5.15	5.27	5.33	5.33	1.66	2.50	0.84	EXISTING NETWORK'S DT SHIFTED ON PROP. ESR
			35	635.00	563.18	71.82	563.18	65.48	628.65	91	12156	11082		1.50												
			36	70.37	41.19	29.18	22.85	9.82	32.67	34	8042	2706		0.37												
			8	859.66	0.43	859.24	0.00	607.66	607.66	71	13456	9516		1.28												
13	13	RAYMOND PROP ESR	36	70.37	41.19	29.18	18.34	19.36	37.70	66	8042	5336	47993	0.72	0.21	0.26	6.96	7.73	7.91	8.09	8.19	8.19	2.55	3.00	0.45	EXISTING NETWORK'S DT SHIFTED ON PROP. ESR
			57	12.10	0.00	12.10	0.00	2.70	2.70	22	5516	1232		0.17												
			60	13.39	0.00	13.39	0.00	13.39	13.39	100	7286	7286		0.98												
			61	10.37	0.00	10.37	0.00	10.37	10.37	100	7303	7303		0.99												
			62	29.56	0.00	29.56	0.00	29.56	29.56	100	12191	12191		1.65												
			63	29.23	0.00	29.23	0.00	29.23	29.23	100	10745	10745		1.45												
			64	131.41	96.38	35.03	2.57	2.01	4.58	6	8384	482		0.07												
			69	1573.62	172.54	1401.08	172.54	20.04	192.58	1	21360	306		0.04												
			56	7.92	0.00	7.92	0.00	4.38	4.38	55	5620	3112		0.42												
14	14	SUPREME PROP ESR-1	69	1573.62	172.54	1401.08	0.00	1381.04	1381.04	99	21360	21054	21054	2.84	0.09	0.07	3.00	3.33	3.41	3.49	3.53	3.53	1.10	1.50	0.40	EXISTING NETWORK'S DT SHIFTED ON PROP. ESR
		TOTAL					1173.93		6976.67			524838	524838	70.85	2.29	4.62	77.74	86.36	88.35	90.39	91.47	91.47	28.51	42.10		

JALGAON CITY:- Statement of Existing Water Distribution Zone,Ward Area,Population & Water Demand @ 135 lpcd (2033)																										
Zone No.	Command Area No.	Command Area Name	Ward No.	Total Ward Area (ha)	Non Usable Area (Ward) (ha)	Usable Ward Area (ha)	Non- Usable(C.A) Contributing (ha)	Total Usable area (CA) (ha)	Total ward area covered in CA (ha)	Covered (in %)	Ward Popn 2033	Ward Popn Covered in CA(2033)	Total Popn in Covered in CA (2033)	Net	Fire Demand	Bulk Demand	Net Demand	10% Losses Total Demand (Dist.)	2%trans mission losses	2% WTP	1% Raw Water	Total Gross Demand	Storage capacity Required	Existing/ proposed Storage capacity	(-)addation al/ (+)Surplus capacity required	Remarks
1	1	Gendalal Exist ESR	1	239.05	14.04	225.01	14.04	225.01	239.05	100.00	19599	19599	71631	2.65	0.28	0.72	10.68	11.87	12.14	12.42	12.56	12.56	3.92	4.00	0.08	PROPOSED ESR OF CAP. 2ML IN THE PREMISES OF EXISTING ESR
			2	22.36	2.82	19.54	2.82	19.54	22.36	100.00	6779	6779		0.92												
			3	7.36	2.71	4.65	2.71	4.65	7.36	100.00	6396	6396		0.86												
			4	104.09	0.00	104.09	0.00	104.09	104.09	100.00	12724	12724		1.72												
			5	13.47	0.00	13.47	0.00	13.47	13.47	100.01	4870	4871		0.66												
			6	181.30	0.00	181.30	0.00	181.30	181.30	100.00	18585	18585		2.51												
			7	359.78	0.00	359.78	0.00	6.70	6.70	1.86	15669	292		0.04												
			12	11.41	0.00	11.41	0.00	0.79	0.79	6.95	7072	492		0.07												
			14	44.83	12.53	32.29	0.00	1.46	1.46	4.51	5011	226		0.03												
			21	399.52	74.35	325.17	0.00	27.36	27.36	8.41	19818	1668		0.23												
2	2	Akashwani Exist ESR	15	35.16	5.82	29.34	3.27	29.34	32.61	100.00	7065	7065	39939	0.95	0.00	1.13	6.51	7.23	7.40	7.57	7.66	2.39	2.50	0.11		
			16	21.33	2.91	18.43	2.91	18.43	21.33	100.00	7518	7518		1.01												
			17	34.45	0.27	34.18	0.27	34.18	34.45	100.00	7339	7339		0.99												
			24	25.57	0.00	25.57	0.00	1.75	1.75	6.83	6948	474		0.06												
			25	51.68	14.13	37.55	1.41	23.43	24.84	62.40	5581	3482		0.47												
			26	39.86	18.44	21.42	18.44	21.42	39.86	100.00	5023	5023		0.68												
			41	63.54	54.33	9.21	54.33	9.21	63.54	99.98	4160	4159		0.56												
			27	42.96	14.63	28.33	11.88	22.18	34.06	78.28	4499	3522		0.48												
			40	26.51	3.62	22.89	1.78	2.61	4.39	11.39	5880	670		0.09												
			28	30.18	7.64	22.53	0.00	2.83	2.83	12.56	5465	686		0.09												
3	3	DSP Twin Exist ESR	42	59.15	28.75	30.40	1.83	15.25	17.08	50.16	7415	3719	89664	0.50	0.53	0.35	12.99	14.43	14.76	15.10	15.28	4.76	5.60	0.84		
			49	12.68	0.00	12.68	0.00	12.68	12.68	100.00	6656	6656		0.90												
			50	93.60	0.00	93.60	0.00	78.86	78.86	84.26	15826	13334		1.80												
			51	48.14	0.00	48.14	0.00	37.46	37.46	77.82	14428	11227		1.52												
			52	45.13	1.73	43.39	1.73	43.39	45.13	100.00	8432	8432		1.14												
			53	55.85	1.41	54.43	1.41	54.43	55.85	100.00	6641	6641		0.90												
			54	37.32	0.25	37.07	0.25	37.07	37.32	100.00	7374	7374		1.00												
			57	12.10	0.00	12.10	0.00	9.39	9.39	77.55	5930	4599		0.62												
			64	131.41	96.11	35.29	5.70	12.89	18.59	36.52	9642	3521		0.48												
			65	48.82	0.00	48.82	0.00	39.01	39.01	79.91	10413	8321		1.12												
			66	59.79	0.00	59.79	0.00	37.39	37.39	62.53	12234	7649		1.03												
			55	2.83	0.00	2.83	0.00	2.83	2.83	100.00	4404	4404		0.59												
			56	7.92	0.00	7.92	0.00	3.53	3.53	44.63	6042	2696		0.36												
			67	86.83	0.00	86.83	0.00	5.84	5.84	6.73	16179	1089		0.15												
4	4(1)	Nityanand Nagar Exist ESR	64	131.41	96.11	35.29	87.83	20.43	108.26	57.88	9642	5581	32334	0.75	0.00	0.32	4.68	5.20	5.32	5.44	5.51	5.51	1.72	2.80	1.08	
			65	48.82	0.00	48.82	0.00	9.77	9.77	20.01	10413	2083		0.28												
			66	59.79	0.00	59.79	0.00	22.41	22.41	37.47	12234	4585		0.62												
			67	86.83	0.00	86.83	0.00	59.99	59.99	69.09	16179	11178		1.51												
			68	235.04	0.37	234.68	0.37	128.32	128.69	54.68	16290	8907		1.20												
	4(2)	NITYANAND PROP ESR	67	86.83	0.00	86.83	0.00	21.00	21.00	24.18	16179	3912	15271	0.53	0.00	0.62	2.68	2.98	3.05	3.12	3.15	3.15	0.98	1.50	0.52	Identified pocket seperated as per elevation
			68	235.04	0.37	234.68	0.37	105.99	106.35	45.16	16290	7357		0.99												
			69	1573.62	172.54	1401.08	0.00	172.12	172.12	12.28	32574	4002		0.54												

JALGAON CITY:- Statement of Existing Water Distribution Zone, Ward Area, Population & Water Demand @ 135 lpcd (2033)

Zone No.	Command Area No.	Command Area Name	Ward No.	Total Ward Area (ha)	Non Usable Area (Ward) (ha)	Usable Ward Area (ha)	Non-Usable(C.A) Contributing (ha)	Total Usable area (CA) (ha)	Total ward area covered in CA (ha)	Covered (in %)	Ward Popn 2033	Ward Popn Covered in CA(2033)	Total Popn in Covered in CA (2033)	Net	Fire Demand	Bulk Demand	Net Demand	10% Losses Total Demand (Dist.)	2%trans mission losses	2% WTP	1% Raw Water	Total Gross Demand	Storage capcity Required	Existing/ proposed Storage capcity	(-)addation al/ (+)Surplus capcity required	Remarks
5	5	SINDHI COL.Exist Esr	9	17.22	0.00	17.22	0.00	8.13	8.13	47.23	10041	4742	74834	0.64	0.00	0.65	10.75	11.94	12.22	12.50	12.65	3.94	3.9	-0.04		
			27	42.96	14.63	28.33	2.75	6.15	8.90	21.72	4499	977		0.13												
			28	30.18	7.64	22.53	7.64	19.70	27.35	87.44	5465	4779		0.65												
			29	5.19	0.00	5.19	0.00	5.19	5.19	100.00	5030	5030		0.68												
			30	5.55	0.00	5.55	0.00	2.41	2.41	43.45	4953	2152		0.29												
			31	8.36	0.00	8.36	0.00	8.36	8.36	100.00	5746	5746		0.78												
			32	6.11	0.00	6.11	0.00	6.11	6.11	100.00	5110	5110		0.69												
			33	57.96	10.91	47.05	3.19	11.02	14.21	23.41	10272	2405		0.32												
			37	36.65	2.41	34.25	2.41	34.25	36.65	100.00	11650	11650		1.57												
			38	17.78	0.00	17.78	0.00	17.78	17.78	100.00	6413	6413		0.87												
			39	19.00	0.00	19.00	0.00	19.00	19.00	100.00	6442	6442		0.87												
			40	26.51	3.62	22.89	1.84	20.28	22.13	88.61	5880	5210		0.70												
			58	15.35	0.00	15.35	0.00	15.35	15.35	100.00	6903	6903		0.93												
			59	23.54	1.41	22.13	1.41	22.13	23.54	100.00	7275	7275		0.98												
6	6	Khanderao Nagar Exist ESR	22	51.92	0.00	51.92	0.00	9.79	9.79	18.85	13571	2558	37434	0.35	0.00	0.18	5.24	5.82	5.95	6.09	6.16	1.92	2.80	0.88		
			45	30.67	0.00	30.67	0.00	19.13	19.13	62.39	9351	5834		0.79												
			46	224.08	6.70	217.37	6.70	57.21	63.92	26.32	11690	3077		0.42												
			47	127.59	0.00	127.59	0.00	127.59	127.59	100.00	16910	16910		2.28												
			48	31.59	0.15	31.43	0.15	31.43	31.59	100.00	9055	9055		1.22												
7	7	Pimprala Exist ESR	21	399.52	74.35	325.17	0.00	25.61	25.61	7.88	19818	1561	31559	0.21	0.27	0.91	5.44	6.04	6.18	6.33	6.40	6.40	1.99	2.80	0.81	
			22	51.92	0.00	51.92	0.00	42.13	42.13	81.15	13571	11013		1.49												
			23	42.28	0.19	42.09	0.19	31.71	31.90	75.35	9097	6854		0.93												
			45	30.67	0.00	30.67	0.00	11.53	11.53	37.61	9351	3517		0.47												
			46	224.08	6.72	217.36	0.00	160.16	160.16	73.69	11690	8614		1.16												
8	8(1)	Nimkhedi Shivar Exist	20	43.30	0.00	43.30	0.00	43.30	43.30	100.00	10373	10373	26962	1.40	0.10	0.19	3.93	4.37	4.47	4.57	4.62	4.62	1.44	2.80	1.36	
			21	399.52	74.35	325.17	74.35	272.19	346.55	83.71	19818	16589		2.24												
	8(2)	Nimkhedi Prop ESR	23	42.28	0.19	42.09	0.00	10.38	10.38	24.65	9097	2243	21510	0.30	0.08	0.04	3.02	3.36	3.43	3.51	3.55	3.55	1.11	1.5	0.39	
			19	37.48	0.00	37.48	0.00	37.48	37.48	100.00	9733	9733		1.31												
			18	42.52	3.43	39.09	3.43	39.09	42.52	100.00	9534	9534		1.29												
9	9	GIRNA Exist ESR	24	25.57	0.00	25.57	0.00	23.81	23.81	93.15	6948	6472	38960	0.87	0.59	0.71	6.56	7.29	7.45	7.63	7.72	7.72	2.41	2.80	0.39	
			25	51.68	14.13	37.55	12.71	14.12	26.83	37.60	5581	2099		0.28												
			42	59.15	28.75	30.40	26.92	15.15	42.07	49.84	7415	3696		0.50												
			43	77.61	9.61	68.00	9.61	68.00	77.61	100.00	7982	7982		1.08												
			44	49.46	0.00	49.46	0.00	49.46	49.46	100.00	13019	13019		1.76												
			50	93.60	0.00	93.60	0.00	14.74	14.74	15.74	15826	2492		0.34												
			51	48.14	0.00	48.14	0.00	10.68	10.68	22.18	14428	3201		0.43												

JALGAON CITY:- Statement of Existing Water Distribution Zone,Ward Area,Population & Water Demand @ 135 lpcd (2033)																										
Zone No.	Command Area No.	Command Area Name	Ward No.	Total Ward Area (ha)	Non Usable Area (Ward) (ha)	Usable Ward Area (ha)	Non- Usable(C.A) Contributing (ha)	Total Usable area (CA) (ha)	Total ward area covered in CA (ha)	Covered (in %)	Ward Popn 2033	Ward Popn Covered in CA(2033)	Total Popn in Covered in CA (2033)	Net	Fire Demand	Bulk Demand	Net Demand	10% Losses Total Demand (Dist.)	2%trans mission losses	2% WTP	1% Raw Water	Total Gross Demand	Storage capacity Required	Existing/ proposed Storage capacity	(-)addation al/ (+)Surplus capacity required	Remarks
10	10	SHYAMPRASAD Exist ESR	30	5.55	0.00	5.55	0.00	3.14	3.14	56.55	4953	2801	52462	0.38	0.20	0.45	7.75	8.61	8.81	9.01	9.12	9.12	2.84	2.80	-0.04	
			15	35.16	6.67	28.50	2.56	0.00	2.56	0.00	7065	0		0.00												
			7	359.78	0.00	359.78	0.00	353.08	353.08	98.14	15669	15377		2.08												
			9	17.22	0.00	17.22	0.00	9.09	9.09	52.77	10041	5299		0.72												
			10	11.00	0.00	11.00	0.00	11.00	11.00	100.00	7063	7063		0.95												
			11	9.18	0.00	9.18	0.00	9.18	9.18	100.00	5749	5749		0.78												
			12	11.41	0.00	11.41	0.00	10.62	10.62	93.05	7072	6580		0.89												
			13	10.21	2.32	7.89	2.32	7.89	10.21	100.00	4808	4808		0.65												
			14	44.83	12.53	32.29	12.53	30.83	43.37	95.49	5011	4785		0.65												
11	11	DREAMLAND Exist ESR	8	859.66	0.43	859.24	0.43	251.58	252.01	29.28	20117	5890	15314	0.80	0.23	0.44	2.74	3.04	3.11	3.19	3.22	3.22	1	2.8	1.8	
			33	57.96	10.91	47.05	7.72	36.03	43.75	76.59	10272	7867		1.06												
			35	635.00	563.18	71.82	0.00	6.35	6.35	8.83	17626	1557		0.21												
12	12	MIDC Prop ESR-1	34	62.91	2.60	60.31	2.60	60.31	62.91	100.00	11731	11731	45341	1.58	0.00	0.12	6.24	6.93	7.09	7.25	7.34	7.34	2.29	2.50	0.21	
			35	635.00	563.18	71.82	563.18	65.48	628.65	91.17	17626	16069		2.17												
			36	70.37	41.19	29.18	22.85	9.82	32.67	33.65	9851	3314		0.45												
			8	859.66	0.43	859.24	0.00	607.66	607.66	70.72	20117	14227		1.92												
13	13	RAYMOND Exist. ESR	36	70.37	41.19	29.18	18.34	19.36	37.70	66.35	9851	6537	53739	0.88	0.21	0.25	7.71	8.57	8.76	8.97	9.07	9.07	2.83	3.00	0.17	
			57	12.10	0.00	12.10	0.00	2.70	2.70	22.34	5930	1325		0.18												
			60	13.39	0.00	13.39	0.00	13.39	13.39	100.00	7832	7832		1.06												
			61	10.37	0.00	10.37	0.00	10.37	10.37	100.00	7303	7303		0.99												
			62	29.56	0.00	29.56	0.00	29.56	29.56	100.00	14020	14020		1.89												
			63	29.23	0.00	29.23	0.00	29.23	29.23	100.00	12357	12357		1.67												
			69	1573.62	172.54	1401.08	172.54	20.04	192.58	1.43	32574	466		0.06												
			64	131.41	96.38	35.03	2.57	2.01	4.58	5.75	9642	554		0.07												
			56	7.92	0.00	7.92	0.00	4.38	4.38	55.37	6042	3346		0.45												
14	14(1)	SUPREME PROP ESR-1	69	1573.62	172.54	1401.08	0.00	361.13	361.13	25.78	32574	8396	8396	1.13	0.11	1.11	2.35	2.61	2.67	2.73	2.76	2.76	0.86	1.5	0.64	
	14(2)	SUPREME PROP ESR-2	69	1573.62	172.54	1401.08	0.00	847.79	847.79	60.51	32574	19710	19710	2.66	0	0	2.66	2.96	3.02	3.09	3.13	3.13	0.98	1.5	0.52	Identified pocket seperated as per elevation
		TOTAL					1174.30		6976.67			675061	675061	91.15	2.60	8.20	101.93	113.25	115.83	118.53	119.90	119.90	37.38	47.10		

JALGAON CITY:- Statement of Existing Water Distribution Zone,Ward Area,Population & Water Demand @ 135 lpcd (2048)																										
Zone No.	Comm and Area No.	Command Area Name	Ward No.	Total Ward Area (ha)	Non Usable Area (Ward) (ha)	Usable Ward Area (ha)	Non- Usable(C.A) Contributing (ha)	Total Usable area (CA) (ha)	Total ward area covered in CA (ha)	Cover ed (in %)	Ward Popn 2048	Ward Popn Covered in CA(2048)	Total Popn Covered in CA (2048)	Net	Fire Demand	Bulk Demand	Net Demand	10% Losses Total Demand(Di st.)	2%trans mission losses	2% WTP	1% Raw Water	Total Gross Demand	Storage capcity Required	Existing/ proposed Storage capcity	(-)addition al/ (+)Surplu s capcity required	Remarks
1	1	Gendalal Exist ESR	1	239.05	14.04	225.01	14.04	125.61	139.65	56	29888	16684	68833	2.25	0.24	0.87	10.40	11.56	11.82	12.09	12.24	12.24	3.81	4.00	0.19	
			2	22.36	2.82	19.54	2.82	19.54	22.36	100	7287	7287		0.98												
			3	7.36	2.71	4.65	2.71	4.65	7.36	100	6396	6396		0.86												
			4	104.09	0.00	104.09	0.00	67.46	67.46	65	19404	12575		1.70												
			5	13.47	0.00	13.47	0.00	13.47	13.47	100	5235	5235		0.71												
			6	181.30	0.00	181.30	0.00	107.52	107.52	59	28342	16808		2.27												
			7	359.78	0.00	359.78	0.00	6.70	6.70	2	23895	445		0.06												
			12	11.41	0.00	11.41	0.00	0.79	0.79	7	7072	492		0.07												
			14	44.83	12.53	32.29	0.00	1.46	1.46	5	5387	243		0.03												
			21	399.52	74.35	325.17	0.00	27.36	27.36	8	31709	2668		0.36												
			2	2	Akashwani Exist ESR	15	35.16	5.82	29.34	3.27	29.34	32.61		100												
16	21.33	2.91				18.43	2.91	18.43	21.33	100	8646	8646	1.17													
17	34.45	0.27				34.18	0.27	34.18	34.45	100	7889	7889	1.07													
24	25.57	0.00				25.57	0.00	1.75	1.75	7	7469	510	0.07													
25	51.68	14.13				37.55	1.41	23.43	24.84	62	6000	3744	0.51													
26	39.86	18.44				21.42	18.44	21.42	39.86	100	5023	5023	0.68													
41	63.54	54.33				9.21	54.33	9.21	63.54	100	4160	4159	0.56													
27	42.96	14.63				28.33	11.88	22.18	34.06	78	4499	3522	0.48													
40	26.51	3.62				22.89	1.78	2.61	4.39	11	5880	670	0.09													
28	30.18	7.64				22.53	0.00	2.83	2.83	13	5465	686	0.09													
3	3	DSP Twin Exist ESR				42	59.15	28.75	30.40	1.83	15.25	17.08	50	7971	3998	111177	0.54	0.61	0.44	16.05	17.83	18.24	18.66	18.88	18.88	5.88
			49	12.68	0.00	12.68	0.00	12.68	12.68	100	7155	7155	0.97													
			50	93.60	0.00	93.60	0.00	78.86	78.86	84	24135	20335	2.75													
			51	48.14	0.00	48.14	0.00	37.46	37.46	78	19839	15438	2.08													
			52	45.13	1.73	43.39	1.73	43.39	45.13	100	10582	10582	1.43													
			53	55.85	1.41	54.43	1.41	54.43	55.85	100	7637	7637	1.03													
			54	37.32	0.25	37.07	0.25	37.07	37.32	100	7927	7927	1.07													
			57	12.10	0.00	12.10	0.00	9.39	9.39	78	5930	4599	0.62													
			64	131.41	96.11	35.29	5.70	12.89	18.59	37	10365	3786	0.51													
			65	48.82	0.00	48.82	0.00	39.01	39.01	80	13068	10443	1.41													
			66	59.79	0.00	59.79	0.00	37.38	37.38	63	16822	10517	1.42													
			55	2.83	0.00	2.83	0.00	2.83	2.83	100	4404	4404	0.59													
			56	7.92	0.00	7.92	0.00	3.53	3.53	45	6042	2696	0.36													
			67	86.83	0.00	86.83	0.00	5.84	5.84	7	24673	1660	0.22													
			4	4(1)	Nityanand Nagar Exist ESR	64	131.41	96.11	35.29	87.83	20.43	108.26	58	10365	5999		44212									
65	48.82	0.00				48.82	0.00	9.77	9.77	20	13068	2614	0.35													
66	59.79	0.00				59.79	0.00	22.41	22.41	37	16822	6304	0.85													
67	86.83	0.00				86.83	0.00	59.99	59.99	69	24673	17047	2.30													
68	235.04	0.37				234.68	0.37	128.32	128.69	55	22399	12248	1.65													
4(2)	Nityanand Nagar Prop ESR	67		86.83	0.00	86.83	0.00	21.00	21.00	24	24673	5966	21885	0.81	0	0.95	3.91	4.34	4.44	4.55	4.60	4.60	1.43	1.5	0.07	
		68		235.04	0.37	234.68	0.37	105.99	106.35	45	22399	10116		1.37												
		69		1573.62	172.54	1401.08	0.00	172.12	172.12	12	47232	5802		0.78												

JALGAON CITY:- Statement of Existing Water Distribution Zone, Ward Area, Population & Water Demand @ 135 lpcd (2048)

Zone No.	Comm and Area No.	Command Area Name	Ward No.	Total Ward Area (ha)	Non Usable Area (Ward) (ha)	Usable Ward Area (ha)	Non- Usable(C.A) Contributing (ha)	Total Usable area (CA) (ha)	Total ward area covered in CA (ha)	Cover ed (in %)	Ward Popn 2048	Ward Popn Covered in CA(2048)	Total Popn Covered in CA (2048)	Net	Fire Demand	Bulk Demand	Net Demand	10% Losses Total Demand(Di st.)	2%trans mission losses	2% WTP	1% Raw Water	Total Gross Demand	Storage capacity Required	Existing/ proposed Storage capacity	(-)addation al/ (+)Surplu s capcity required	Remarks
5	5	SINDHI Exist ESR	9	17.22	0.00	17.22	0.00	8.13	8.13	47	11547	5453	77654	0.74	0.00	0.81	11.30	12.56	12.84	13.14	13.29	13.29	4.14	3.9	-0.24	
			27	42.96	14.63	28.33	2.75	6.15	8.90	22	4499	977		0.13												
			28	30.18	7.64	22.53	7.64	19.70	27.35	87	5465	4779		0.65												
			29	5.19	0.00	5.19	0.00	5.19	5.19	100	5030	5030		0.68												
			30	5.55	0.00	5.55	0.00	2.41	2.41	43	4953	2152		0.29												
			31	8.36	0.00	8.36	0.00	8.36	8.36	100	5746	5746		0.78												
			32	6.11	0.00	6.11	0.00	6.11	6.11	100	5110	5110		0.69												
			33	57.96	10.91	47.05	3.19	11.02	14.21	23	11813	2766		0.37												
			37	36.65	2.41	34.25	2.41	34.25	36.65	100	13398	13398		1.81												
			38	17.78	0.00	17.78	0.00	17.78	17.78	100	6413	6413		0.87												
			39	19.00	0.00	19.00	0.00	19.00	19.00	100	6442	6442		0.87												
			40	26.51	3.62	22.89	1.84	20.28	22.13	89	5880	5210		0.70												
			58	15.35	0.00	15.35	0.00	15.35	15.35	100	6903	6903		0.93												
			59	23.54	1.41	22.13	1.41	22.13	23.54	100	7275	7275		0.98												
6	6	Khanderao Nagar Exist ESR	22	51.92	0.00	51.92	0.00	9.79	9.79	19	17032	3210	52608	0.43	0.00	0.22	7.31	8.12	8.31	8.50	8.60	8.60	2.68	2.80	0.12	
			45	30.67	0.00	30.67	0.00	19.13	19.13	62	11736	7322		0.99												
			46	224.08	6.70	217.37	6.70	57.21	63.92	26	18704	4923		0.66												
			47	127.59	0.00	127.59	0.00	127.59	127.59	100	25788	25788		3.48												
			48	31.59	0.15	31.43	0.15	31.43	31.59	100	11364	11364		1.53												
7	7	Pimprala Exist ESR	21	399.52	74.35	325.17	0.00	25.61	25.61	8	31709	2498	42398	0.34	0.33	1.40	7.46	8.29	8.48	8.67	8.78	8.78	2.74	2.80	0.06	
			22	51.92	0.00	51.92	0.00	42.13	42.13	81	17032	13822		1.87												
			23	42.28	0.19	42.09	0.19	31.71	31.90	75	10462	7883		1.06												
			45	30.67	0.00	30.67	0.00	11.53	11.53	38	11736	4414		0.60												
			46	224.08	6.72	217.36	0.00	160.16	160.16	74	18704	13782		1.86												
8	8(1)	Nimkhedi Shivar Exist ESR	20	43.30	0.00	43.30	0.00	43.30	43.30	100	11929	11929	38472	1.61	0.13	0.23	5.56	6.18	6.32	6.47	6.54	6.54	2.04	2.80	0.76	
			21	399.52	74.35	325.17	74.35	272.19	346.55	84	31709	26543		3.58												
	8(2)	Nimkhedi Shivar Prop ESR	23	42.28	0.19	42.09	0.00	10.38	10.38	25	10462	2579	24736	0.35	0.09	0.05	3.47	3.86	3.94	4.03	4.08	4.08	1.27	1.5	0.23	
			19	37.48	0.00	37.48	0.00	37.48	37.48	100	11193	11193		1.51												
			18	42.52	3.43	39.09	3.43	39.09	42.52	100	10964	10964		1.48												
9	9	GIRNA Exist ESR	24	25.57	0.00	25.57	0.00	23.81	23.81	93	7469	6957	46905	0.94	0.58	0.89	7.80	8.67	8.86	9.07	9.18	9.18	2.86	2.80	-0.06	
			25	51.68	14.13	37.55	12.71	14.12	26.83	38	6000	2256		0.30												
			42	59.15	28.75	30.40	26.92	15.15	42.07	50	7971	3973		0.54												
			43	77.61	9.61	68.00	9.61	68.00	77.61	100	9179	9179		1.24												
			44	49.46	0.00	49.46	0.00	49.46	49.46	100	16339	16339		2.21												
			50	93.60	0.00	93.60	0.00	14.74	14.74	16	24135	3800		0.51												
			51	48.14	0.00	48.14	0.00	10.68	10.68	22	19839	4401		0.59												

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10	10(1)	SHYAMPRA SAD Exist ESR	30	5.55	0.00	5.55	0.00	3.14	3.14	57	4953	2801	47733	0.38	0.16	0.56	7.16	7.96	8.14	8.33	8.42	8.42	2.63	2.80	0.17	
			15	35.16	6.67	28.50	2.56	0.00	2.56	0	8125	0		0.00												
			7	359.78	0.00	359.78	0.00	142.73	142.73	40	23895	9479		1.28												
			9	17.22	0.00	17.22	0.00	9.09	9.09	53	11547	6094		0.82												
			10	11.00	0.00	11.00	0.00	11.00	11.00	100	7063	7063		0.95												
			11	9.18	0.00	9.18	0.00	9.18	9.18	100	5749	5749		0.78												
			12	11.41	0.00	11.41	0.00	10.64	10.64	93	7072	6596		0.89												
			13	10.21	2.32	7.89	2.32	7.89	10.21	100	4808	4808		0.65												
			14	44.83	12.53	32.29	12.53	30.84	43.37	95	5387	5144		0.69												
	10(2)	PROP.ESR-(GENDALAL +SHYAMPRA SAD)	1	239.05	14.04	225.01	0.00	99.40	99.40	44	29888	13204	45537	1.78	0.16	0.00	6.31	7.01	7.17	7.34	7.42	7.42	2.31	2.50	0.19	FOR OUTER AREA WITH NO NETWORK AT PRESENT
			4	104.09	0.00	104.09	0.00	36.64	36.64	35	19404	6829		0.92												
			6	181.30	0.00	181.30	0.00	73.79	73.79	41	28342	11534		1.56												
			7	359.78	0.00	359.78	0.00	210.34	210.34	58	23895	13970		1.89												
11	11	DREAMLAND Exist ESR	8	859.66	0.43	859.24	0.43	251.58	252.01	29	27661	8099	19287	1.09	0.27	0.54	3.41	3.79	3.88	3.97	4.01	4.01	1.25	2.8	1.55	
			33	57.96	10.91	47.05	7.72	36.03	43.75	77	11813	9047		1.22												
			35	635.00	563.18	71.82	0.00	6.35	6.35	9	24236	2141		0.29												
12	12(1)	MIDC Prop ESR-1	34	62.91	2.60	60.31	2.60	60.31	62.91	100	13491	13491	39398	1.82	0	0.15	5.46	6.07	6.20	6.35	6.42	6.42	2.00	2.50	0.50	
			35	635.00	563.18	71.82	563.18	65.48	628.65	51	24236	22095		2.98												
			36	70.37	41.19	29.18	22.85	9.82	32.67	34	11329	3812		0.51												
	12(2)	MIDC Prop ESR-2	8	859.66	0.43	859.24	0.00	607.66	607.66	71	27661	19562	19562	2.64	0	0	2.64	2.93	3	3.07	3.11	3.11	0.97	1	0.03	FOR OUTER AREA WITH NO NETWORK AT PRESENT
13	13	RAYMOND EXIST ESR.	36	70.37	41.19	29.18	18.34	19.36	37.70	66	11329	7517	57537	1.01	0.20	0.32	8.19	9.10	9.31	9.52	9.64	9.64	3.00	3	0.00	
			57	12.10	0.00	12.10	0.00	2.70	2.70	22	5930	1325		0.18												
			60	13.39	0.00	13.39	0.00	13.39	13.39	100	8419	8419		1.14												
			61	10.37	0.00	10.37	0.00	10.37	10.37	100	7303	7303		0.99												
			62	29.56	0.00	29.56	0.00	29.56	29.56	100	15072	15072		2.03												
			63	29.23	0.00	29.23	0.00	29.23	29.23	100	13284	13284		1.79												
			69	1573.62	172.54	1401.08	172.54	20.04	192.58	1	47232	676														
			64	131.41	96.38	35.03	2.57	2.01	4.58	5	10365	596		0.08												
			56	7.92	0.00	7.92	0.00	4.38	4.38	55	6042	3346		0.45												
14	14(1)	SUPREME PROP ESR-1	69	1573.62	172.54	1401.08	0.00	361.13	361.13	26	47232	12174	12174	1.64	0.140476	1.59	3.38	3.76	3.84	3.93	3.98	3.98	1.24	1.5	0.26	
	14(2)	SUPREME PROP ESR-2	69	1573.62	172.54	1401.08	0.00	847.79	847.79	61	47232	28580	28580	3.86	0	0.00	3.86	4.29	4.39	4.49	4.54	4.54	1.42	1.5	0.08	
		TOTAL					1174.30		6976.68			841662	841662	113.51	2.90	10.84	127.26	141.42	144.63	147.99	149.72	149.72	46.65	50.60		

Annexure: 4

जळगाव शहर महानगरपालिका जळगाव

महात्मा गांधी रोड, नेहरू चौक जळगाव -425001 दुरध्वनी - 0257-2222261,62,63,64,65 फॅक्स -2222260

MUNICIPAL CORPORATION OF THE CITY OF JALGAON

Mahatma Gandhi Road, Nehru Chowk Jalgaon 425001 Ph-0257-2222261,62,63,64,65 Fax-2222260



Letter No:JCMC/Project/ 06/2014

Date: 16 April 2014.
22/04/2014

To
ADCC Infocad Private Ltd,
10/5, I.T. Park Opp. VNIT,
Nagpur-440022.

Subject: project for "Carrying out consumer survey, water audit, energy audit, supplying & installation of Flow meter, hydraulic modeling, GIS mapping and Billing & recovery software".

Ref :1. W.O: JMC/Project/1994/2012 Dated 21st November 2012
2. Your Letter No.ADCC/OPR/2014-15/04/0026 Dated 15 April 2014.

As per your above reference letter, you are requested to submit the date wise program for installation of flow meter according to our water supply time table. For consumer survey, consumer matching activity JCMC has already Issued orders to Ward officers before 2-3 months.

1. As the Water supply scheme from waghur dam is commissioned girna has been not in use since 2008. But existing GSR's are utilized according to physical conditions.
2. In waghur scheme distribution lines are not laid, but according to daily requirement of new areas new PVC pipe lines are laid for new consumers.
3. All 566 km distribution pipe lines are not laid under Girna scheme, in old Girna scheme GI, CI, AC, Cement type of pipes are used therefore quantities for the same type can be consider to be laid before year 1981 and other PVC lines are laid according to the requirement in next years.
4. As Per Waghur project report JCMC has not laid distribution lines. Don't refer MJP data refer data i.e collected by you from the divisional engineers of JCMC at retrieve the length as it is.
5. The scheme must have to design for base year as 2018 (i.e. for Commissioning of scheme) intermediate for 2033 and Year 2048 as ultimate stage.
6. Please consider replacement of old PVC pipes with fresh ones.


City Engineer

Jalgaon City Municipal Corporation Jalgaon

ANNEXURE NO.:-5

MINUETS OF MEETINGS

[JMC- ADCC – PMC, Regarding Hyd. Modelling]

held on Dt. 04-08-2014, 30-09-2014, 13-11-2014 & 30-01-2015

Minutes of Meeting On Hydraulic Modelling [Dt 04-08-2014]

Name of Project **Jalgaon City Water Supply Scheme Reform Works, Under Sujal Nirmal Abhiyan**

Client **Jalgaon Municipal Corporation , Jalgaon**

Project Management Consultant **Maharashtra Jeevan Pradhikaran (MJP) PMC & Reform cell. Region: Nashik**

Consultant **ADCC Info Cad, Nagpur**

Work Order No **WWW/EE/02/2007/Jn117, Dt.07-06-2007**

Date of Meeting **04-08-2014 in the office of Project In charge JMC, Jalgaon**

Participants

From JMC, Jalgaon	From PMC, MJP Dn office Malegaon	From ADCC Info Cad, Nagpur	
Mr. Borule Project In charge	Mr. Jain, Dy. Engineer	Mr. Mukesh Deotare, Project Coordinator	Mr. A.S. Kathale, Design Engineer,

Sr. No	Point Discussed	Submission of Agency	Decision Taken in Meeting																														
1.0	Design Year to Consider for hydraulic Modeling & Phasing of components	Base Year = 2018, Intermediate Year = 2033, Ultimate Year = 2048	Accepted																														
2.0	Population Forecast Of JMC area	Agency has submitted the population Projection, considering basis of census figure from 1951 to 2011 and works out projected population for 2018, 2033 & 2048 Average figures projected population with Two method i.e. incremental increase & Arithmetic Increase are consider assesing water demand	PMC has modified the same and works out the same, based on past census fig. from 1971 to 2011. Population as calculated are as below. Same has to be adopted for further designing. Floating population not to consider seperately as it covers in idetified Institutional & commercial demand as mention below. <table><tr><th colspan="6">Projected Population</th></tr><tr><th>Year</th><th>Incremental Increase method</th><th>Arithmetic Increase Method</th><th>Average of Arithmetic Increase & Incremental Increase</th><th>Geometric Progression Method</th><th>Population adopted</th></tr><tr><td>2018</td><td>528972</td><td>520238</td><td>524605</td><td>581512</td><td>524650</td></tr><tr><td>2033</td><td>700498</td><td>648832</td><td>674665</td><td>959935</td><td>674700</td></tr><tr><td>2048</td><td>905051</td><td>777425</td><td>841238</td><td>1584619</td><td>841250</td></tr></table>	Projected Population						Year	Incremental Increase method	Arithmetic Increase Method	Average of Arithmetic Increase & Incremental Increase	Geometric Progression Method	Population adopted	2018	528972	520238	524605	581512	524650	2033	700498	648832	674665	959935	674700	2048	905051	777425	841238	1584619	841250
Projected Population																																	
Year	Incremental Increase method	Arithmetic Increase Method	Average of Arithmetic Increase & Incremental Increase	Geometric Progression Method	Population adopted																												
2018	528972	520238	524605	581512	524650																												
2033	700498	648832	674665	959935	674700																												
2048	905051	777425	841238	1584619	841250																												

Sr. No	Point Discussed	Submission of Agency	Decision Taken in Meeting
2.1	Population projection for 69 wards	Agency has submitted the Projection, considering basis of growth trend in 69 wards during decade 2001 to 2011. Population Projection was worked out considering location of ward, dividing the city area in four major category i.e. Outer developing area, Middle developing area, middle saturated area, core area. Growth rates are assumed considering growth trend in such wards during year 2001-2011	JMC has asked to verify the population & growth trend with super imposing boundaries census EB & sub EB during 2001 & 2011. Map showing the EB & Sub EB boundary of 2001 & 2011 census and respective census population is made available by client to agency, during the meeting. JMC has also asked to superimposed the consumer survey data on EB blocks of 2011 census , to works out population for year 2013-14. Agency will carry out the above mention exercise and discuss the results with JMC & PMC authority to finalized the Growth trend for further Population projection for year 2018, 2033 & 2048
3.0	Water Demand for Whole city	Agency has works out & submitted the water demand as calculated below 1) WD at consumer end = $WD_c = \text{Popn} \times 135 \text{ lpcd}$ 2) WD at ESR = $WD_{ESR} = WD_c \times 1.10$ (10% losses In D/system) 3) WD In PW Transmission = $WD_{TM} = WD_{ESR} \times 1.02$ (2% losses in PWTM) 4) WD In WTP = $WD_{wtp} = WD_{TM} \times 1.02$ (2% losses in WTP) 5) WD at Raw water = $WD_{RW} = WD_{wtp} \times 1.01$ (1% losses in RWTM)	PMC has asked to calculate the same as follows 1) WD at consumer end = $WD_c = \text{Popn} \times 135 \text{ lpcd}$ 2) WD at ESR = $WD_{ESR} = WD_c / 0.9$ (10% losses In D/system) 3) WD In PW Transmission = $WD_c / 0.88$ (+2% losses in PWTM) 4) WD In WTP = $WD_{wtp} = WD_c / 0.86$ (+2% losses in WTP) 5) WD at Raw water = $WD_{RW} = WD_c / 0.85$ (+1% losses in RWTM) PMC asked to worked out separately water demand for identified Institutional + commercial + industrial consumer as per survey and also the demand of bulk consumers, as certified JMC. Lpcd rate can be refer from CPHEEO to worked out the respective demand.
4.0	Nodal Water Demand for design of distribution system	Agency has works the same on the population density basis	PMC asked to work out the projection as suggested in point no. 2.1 above to compare for finalization
5.0	Fire demand and its location	Agency has consider proportionate demand on each ESR	JMC has asked to Consider the same at following Eight Location 1) Gendalal Mill Ext. ESR , 2) Shamaprasad Ext ESR, 3) Dream Land Ext. ESR, 4) Raymond Water distribution area Prop. ESR, 5) DSP chouk Ext. ESR , 6) Gima Ext ESR, 7) Pimparala Ext ESR & 8) Nimkhedi Ext. ESR
6.0	Deviation In RL of ESR	There is deviation IN RL of ESR as per DPR of waghur Project and as per actual topographical survey by agency	PMC asked to verify the same once again and confirm.

Sr. No	Point Discussed	Submission of Agency	Decision Taken in Meeting
7.0	Hydraulic design & Peak factor	Submission by agency is as follows, 1) For Hyd design of 2018-2033 - Peak factor of 2.5 or 3.0, as mentioned in CPHEEO manual for respective population in ESR CA to be adopted, as the existing system will gradually switch over, from present intermitatnt stage to 24x 7 contineous supply. 2) For Hyd design of 2033-2048, Peak factor of 2.5 (Max hourly peak in 24 hrs) to be adopted.	PMC & JMC has accepted the same
7.1	Other design Parameters	Agency has adopted the following for Hyd. modelling 1) Min Residual head at distribution node = 12.0m. However in avoidable situation Min. Res. Head between 8 m 2) Velocity In Pipe should be in ranage of 0.6 to 1.2 m /sec 3) Min pipe dia 110 mm HDPE/ 100 mm for DI/CI if any 4) MOC for pipe material : HDPE PE-100 for dia 110 to 250mm , DI K-7 for 300 onwards	PMC & JMC has accepted the same
8.0	Solution for localised elevated area in CA.	Whether to provide direct on line Boosting aarangement in distribution system to maintain desire 12.0 m residual head at each node ? or to feed localised high level ESR by proposing ESR of suitable capacity & reqd. staggering height.	PMC suggested following two options which is acceptable to JMC also, 1) To check whether such area can be fed from adjoining higher level ESR 2) Proposed ESR of Min 0.5 ML capacity & reqd. staggering height to fed high level area

Sr. No	Point Discussed	Submission of Agency	Decision Taken in Meeting																						
9.0	"C" values of roughness of pipe, to adop in for Hyd modelling		"C" value as indicated In adjoining table should be considered for design <table><tr><th>Pipe material</th><th>Year of Execution</th><th>C value</th></tr><tr><td rowspan="3">Cast iron (CI)</td><td>Yr.1980-1990</td><td>80</td></tr><tr><td>Yr.1990-2000</td><td>90</td></tr><tr><td>Yr.2000-2010</td><td>95</td></tr><tr><td>Ductile iron</td><td>New and old</td><td>130</td></tr><tr><td>PVC</td><td>New and old</td><td>145</td></tr><tr><td>HDPE</td><td>New</td><td>145</td></tr><tr><td>PSC plpe</td><td>Old</td><td>120</td></tr></table>	Pipe material	Year of Execution	C value	Cast iron (CI)	Yr.1980-1990	80	Yr.1990-2000	90	Yr.2000-2010	95	Ductile iron	New and old	130	PVC	New and old	145	HDPE	New	145	PSC plpe	Old	120
Pipe material	Year of Execution	C value																							
Cast iron (CI)	Yr.1980-1990	80																							
	Yr.1990-2000	90																							
	Yr.2000-2010	95																							
Ductile iron	New and old	130																							
PVC	New and old	145																							
HDPE	New	145																							
PSC plpe	Old	120																							
10.0	Necessity of restructuring of ESR command area	This will be done after finalisation of ward wise population projection . The concept /use of Horizontal drilling technic, it is possible to cross the rly line, national highway without affecting trafic. Hence it should not become barrier for Command area, during restructuring of ESR command area	Accepted By PMC & JMC.																						
11.0	Consideration of prospective demand for undeveloped peripheral area	This demand is normally considered on existing and proposed outer nodes of trunk distribution system.	Accepted By PMC & JMC																						
12.0	Estimation of Pipe Lengths In presently undeveloped area but indicated In yellow belt in DP plan	It is normally taken in proportionate to % of area and road length In develop area.	Accepted By PMC & JMC																						

Sr. No	Point Discussed	Submission of Agency	Decision Taken in Meeting
13.0	Replacement of Existing AC, GI PSC & PVC pipe in distribution system	Agency has suggested replacement in phased manner as follows, 1) All AC, PSC & GI pipe to replace with HDPE or DI 2) Replacement of PVC pipe line laid before 1990 (2018 -30years) to be taken in first phase i.e By year 2018, 3) Replacement of PVC pipe line, laid between 1990 to2003 (2033-30) and suitable for demand of 2033, to be taken in second phase i.e By year 2033,	Accepted By PMC & JMC
14.0	Component to consider in rehab & augmentation work	This issue was discuss with PMC & JMC based on observation during preliminary study. And maintenance data of JMC	JMC asked to propose replacement / rehabilitation of following sub work. 1) Existing 1200 mm PSC feeder main From Kasturi Hotel to Mehrun, as this there is frequent occurrence of leakages & repair record of replacement of pipe with MS pieces 2) Girna sump & Pump house (Civil work) & pumping machinery - as in deteriorating condition or completed its useful life 3) Old GSR at Girna Taki Premises - as in deteriorating condition or completed its useful life 4) Replacement of Raw water Pumping machinery at waghur In Phased manner
15.0	Other factor to study on the basis of hydraulic maodelling & suggest remedy		JMC & PMC asked to check the provision of 1) clasification of PSC feeder main against total head on pipe 2) Provision of Pressure relife valve, Flow control valve, 3) Provision of Air relife valve, Flow control valve etc
16.0	Source adequecy		PMC asked agency to check the adequecy of water reservation from present sorces with future demand . And address about the deficiency if any in report, along with future planning of JMC to meet out the same. Technical feature of such source & its linkage to incorporate in Hydraulic modelling report

MoM On Pop'n & Restructuring of Water Dist. Command Areas

[Dt. 30-09-2014]

MoM On Pop'n & Restructuring of Water Dist. Command Areas								
[Dt. 30-09-2014]								
Name of Project		Jalgaon City Water Supply Scheme Reform Works, Under Sujal Nirmal Abhiyan						
Client		Jalgaon Municipal Corporation , Jalgaon						
Project Management Consultant		Maharashtra Jeevan Pradhikaran (MJP) PMC & Reform cell. Region: Nashik						
Consultant		ADCC Info Cad, Nagpur						
Work Order No		WW/EE/02/2007/Jn117, Dt.07-06-2007						
Date of Meeting		30-09-2014 in the office of Project In charge JMC, Jalgaon						
Participants								
From JMC, Jalgaon		From PMC, MJP Dn office Malegaon		From ADCC Info Cad, Nagpur				
Mr. Borule Project In charge		Mr. Jain, Dy. Engineer		Mr. Mukesh Deotare, Project Coordinator		Miss. Vinaya Daine & Miss. Anamika Singh Design Engineer,		
Sr. No	Point Discussed	Submission of Agency			Decision Taken in Meeting			
1.0	Population for 69 wards	Agency has worked out the ward wise population by super imposing ward boundaries of 2001 & 2011 census EB , sub EB to work out growth trend during 2001 & 2011. For this boundary of 69 wards as per census 2011 is taken as base. Above exercise is done as per the directives from representative (as named below) of JMC & PMC during last meeting held on 04-08-14 (Ref:- Sr.No. 2.1, MOM on hydraulic modeling). Similarly, agency has also worked out the ward wise population for Yr.2013-14 based Consumer survey done by ADCC on by superimposing EB boundaries of 2011			Both PMC & JMC has checked and accepted the population worked out by Designer .			
2.0	Population Forecast for Design Yr. 2018, 2033 & 2048 (Ward wise)	Agency has requested Client & PMC, to consider population and growth trend, work out during exercise as mention above, as basis for further ward wise projection of population for Design Yr. 2018, 2033 & 2048.			Accepted by both PMC & JMC			

3.0	Restructuring of ESR command areas	Due to above exercise, there is revision in population & demand, hence it is necessary to restructure existing ESR command areas, so as to use the existing asset to its maximum extent , and considering feasibility to meet design parameters.	JMC has asked to restructure ESR command areas as per new population for the yr 2018, 2033 & 2048. Points suggested for restructuring by JMC & PMC:- 1) Consider all physical constraints. 2) Not to strain the ESR capacities for ultimate design year 3) propose new ESR of min. 0.5 ml capacity for regions not meeting min. pressure criteria and which cannot be served by any other existing ESR. 4) Check feasibility of proposed ESR locations with concerned authority. A statement of same is to be made by agency for verification by JMC & PMC.
3.1	Time for submission of statement of population, demand in restructure CA and drawing indicating new CA boundary, location of New ESR's etc.	Submission in 15-20 working days	Accepted by both JMC & PMC

Minutes of Meeting Restructuring of C.A. [Dt 13-11-2014]

Name of Project	Jalgaon City Water Supply Scheme Reform Works, Under Sujal Nirmal Abhiyan						
Client	Jalgaon Municipal Corporation , Jalgaon						
Project Management Consultant	Maharashtra Jeevan Pradhikaran (MJP) PMC & Reform cell. Region: Nashik						
Consultant	ADCC Info Cad, Nagpur						
Work Order No	WW/EE/02/2007/Jn117, Dt.07-06-2007						
Date of Meeting	13-11-2014 at hotel Dreamland , Dhule						
	Participants						
From JMC, Jalgaon	From PMC, MJP Dn office Malegaon			From ADCC Info Cad, Nagpur			
Mr. Borule Project In charge	Mr. Jain, Dy. Engineer			Mr. Mukesh Deotare, Project Coordinator	Miss. Vinaya Daine and Miss. Anamika Singh Design Engineer		
Sr. No	Point Discussed	Submission of Agency			Decision Taken in Meeting		
1.0	Restructuring of ESR command areas.	Agency has worked out an excel statement of water demand restructured command areas for base year 2018, intermediate stage 2033 and ultimate stage 2048 considering all the points as discussed in previous meetings which are:- 1) Considering all physical constraints. 2) Propose new ESR of min. 0.5 ml capacity for regions not meeting min. pressure criteria and which cannot be served by any other existing ESR. 3) Considering fire demand of whole city on 8 ESR locations given by JMC in Meeting dated on 4-8-14(ref:- Sr.No. 5.0, MOM dt:-4-8-14) 4) Check for minimum residual head criteria (ref:- Sr.No.7.1,MOM dt:-4-8-14)at highest ground level obtained in each C.A.			Both PMC & JMC has checked all the points and accepted the water demand & boundary of restructured command areas as worked out by agency.		

2.0	New proposed ESR for base year 2018, intermediate stage 2033 and ultimate stage 2048	S.No	PROPOSED ESRs'	YEAR	CAP	GL (m)	LWL (m)	FSL (m)	St. Ht. (m)	Highest point	Accepted by both PMC & JMC
		1	MIDC PROP ESR	2018	2.5ml	221	242	247	21	231	
		2	RAYMOND PROP ESR	2018	3ml	230	251	256	21	235	
		3	SUPREME PROP ESR	2018	1ml	254	275	280	21	266	
		4	Nimkhedi Prop ESR	2018	1.5ml	211	229	234	18	215	
		1	NITYANAND PROP ESR	2018	1.5ml	268	289	294	21	278	
		2	SUPREME PROP ESR-1	2018	1.5ml	297	315	320	18	303	
		3	Gendalal PROP ESR	2018	2ml	same levels as existing and location with the same premises				207	
		1	MIDC PROP ESR-1	2033	1ml	228	246	251	18	236	
		2	PROP. ESR- (GENDALAL+SHYAMPRASAD)	2033	2.5ml	204	222	227	18	207	
3.0	Feasibility of proposed ESR locations.	Agency has checked the feasibility of proposed ESR locations with JMC.									JMC has approved the same.
4.0	Fringe villages.										JMC has asked to add bulk demands of Fringe villages i.e. Savkheda, Kusumbha and Mohadi @ 70 lpcd for intermediate stage 2033 and ultimate stage 2048. JMC will provide the census data by next week, for these three villages for census year 2001 & 2011

5.0	Stability report of ESR		JMC will provide a structural stability report to agency for following ESR's 1)Aakashwani 2)Gendalal 3)DSP old Agency has to consider suitable solution / remedies (strengthening, go for new ESR etc) for the same during preparation of rehabilitation plan.
6.0	Industrial and Railway Demand	Agency has asked for Industrial and Railway bulk demand.	JMC will provide the same.
7.0	Hydraulic Design method	Agency has discussed the new GIS based method adopted for hydraulic modeling and designing based on densities of Enumerators Block.	Accepted by both PMC & JMC
8.0	Water audit	Agency has discussed about the resistance from people / problems faced during installation of consumer meters, for DMA study, in most of localities. Also requested JMC & PMC to allow them to go for universally accepted method of "Minimum number of sampling size" in respective Sub DMA areas during field measuring, averageing out the results and extrapolate the data for respective Main DMA.	Accepted by both PMC & JMC
8.1	Installation of Bulk flow meter	DMA study & taking simultaneous reading of complete system (Water audit) can only be started after Installation of remaing Bulk flow meter and commisioning of same. Work is in process expected to complete by this week end.	JMC will extend necessary support to complete the activity.

Minutes of Meeting Restructuring of C.A. [Dt 30-01-2015]

Minutes of Meeting Restructuring of C.A. [Dt 30-01-2015]			
Name of Project	Jalgaon City Water Supply Scheme Reform Works, Under Sujal Nirmal Abhiyan		
Client	Jalgaon Municipal Corporation , Jalgaon		
Project Management Consultant	Maharashtra Jeevan Pradhikaran (MJP) PMC & Reform cell. Region: Nashik		
Consultant	ADCC Info Cad, Nagpur		
Work Order No	WW/EE/02/2007/Jn117, Dt.07-06-2007		
Date of Meeting	30-01-2015 at JMC		
Participants			
From JMC, Jalgaon	From PMC, MJP Dn office Malegaon	From ADCC Info Cad, Nagpur	
Mr. Borule Project In charge (In presense of) Dept.Engineer-Mr. Jadhav City Engineer-Mr.Patil	Mr. Jain, Dy. Engineer Mr. Nehte Exe.Engineer	Mr. Mukesh Deotare, Project Coordinator	Mr. Ritesh Rangari Miss. Vinaya Daine and Miss. Anamika Singh Design Engineer
Sr. No	Point Discussed	Submission of Agency	Decision Taken in Meeting
1.0	Base Scenario 2018	Agency has submitted the reports reflecting the problems in each existing network for the respective command areas for base yr.2018. References:- 1) L.No./DRA/9636/2014 2)L.No./DRA/9658/2014 3)L.No./DRA/9671/2014 4)L.No./DRA/9623/2014	Approved by both JMC & PMC
2.0	Hydraulic Design for 2033 & 2048	Agency Discussed the methodology adopted; regarding the modification in the network so as to curtail the existing problems, as mention in point.1 and move further in the direction of ultimate designs for the command areas.	Accepted by both PMC & JMC
3.0	Fringe villages.	Agency has submitted the census population for the fringe villages(MOHADI,SAVKHEDI & KUSUMBHE) .Discripciny regarding which population to adpot SAVKHEDI.bk or SAVKHEDI.kh	JMC shall notify the respective.
4.0	DMA	Agency discussed DMA connection sizes may vary as per the site condition, regarding this the letter of approval awaited from JMC.	JMC has agreed to submit the letter.

ANNEXURE NO.:-6

Central Railway

DT R.P.A.D

Divisional Office,
Engg. Branch.
Bhusawal.
Date: -02/12/2014.

No. BSL/W/520/ N/

**City Engineer
Jalgaon City Municipal Corporation
Jalgaon.**

SUB:- Water Demand of Jalgaon Railway Station.
REF:- Your office Letter No. JCMC/Project/ 89 of 2014 dated 18-11-2014.

oQo

Reference to your office letter no. Quoted above it is to Inform You that at present the demand of Jalgaon Railway Colony is fulfilled by our own sources 1 Open well- and 3 Tube wells.

At present the Railway's own sources are having sufficient yield. However the future demand of Jalgaon Railway colony may be taken as 3,40,000 litres.

DA:- NIL.

श.श.य.न.पा., जलगांव
सार्व. बांधकाम शाखा
आवक क्र. 2860
दिनांक: 01/12/2014

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संतोषीय पत्र हे प्रत्यक्ष विभागाध्यक्ष गीतेडे अप्रत्यक्ष
रसम म. प्रत्यक्ष विभागाध्यक्ष म. रीतेडे म. रसम

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SCENARIO:- 2018

Design Junction Report Existing and Proposed Feeder System Yr. 2018				
Label	Elevation (m)	Demand (MLD)	Hydraulic Grade (m)	Pressure (m)
J-2	238	0	270.63	32.6
J-3	232.13	0	269.93	37.7
J-4	238	0	269.5	31.4
J-5	238.9	0	269.79	30.8
J-6	238	0	269.51	31.4
J-7	199.35	0	269.28	69.8
J-8	206.72	0	268.31	61.5
J-12	240.14	0	275.25	35
J-15	227	0	269.31	42.2
J-18	227.15	0	270.62	43.4
J-24	238	0	238.98	1
J-26	238	0	268.95	30.9
J-28	204.31	0	268.71	64.3
J-32	247.78	0	270.94	23.1
J-34	234.39	0	270.7	36.2
J-38	268.73	0	275.05	6.3
J-41	241	0	275.25	34.2
J-42	240.5	0	275.25	34.7
J-45	256.91	0	266.4	9.5
J-46	236	0	238.96	3
J-47	236	0	237.6	1.6
J-48	239.05	0	259.55	20.5
J-49	228.7	0	236.16	7.4
J-54	237	0	237.61	0.6
T- AKASHWANI ESR	253.5	6.51	257.9	4.4
T- RAYMOND ESR	256	7.9	259.73	3.7
T- SUPREME SUMP	253.5	0	255.92	2.4
T-DREAMLAND ESR	234.5	2.19	238.98	4.5
T-DSP NEW ESR	267	3.56	275.24	8.2
T-DSP OLD ESR	260.5	7.82	266.19	5.7
T-GENDALAL EXIST.ESR	228.5	8.51	236.09	7.6
T-GIRNA ESR	257.5	5.48	262.83	5.3
T-GIRNA SUMP	234	0	235.02	1
T-GIRNA-2	237	0	237.75	0.7
T-GIRNA-3	238	0	238.98	1
T-KHANDERAO ESR	233.5	4.18	238	4.5
T-MIDC PROP ESR-1	255	5.31	259.96	4.9
T-NIMKHDI ESR	228	3.11	232.96	5
T-NIMKHEDI PROP SUMP	214	0	217.97	4
T-NIMKHEDI PROP. ESR	234	2.82	235.67	1.7
T-NITYANAND ESR	273.5	4.98	275.02	1.5
T-PIMPRALA ESR	230.5	3.77	236	5.5
T-SHAMAPRASAD	233.5	7.41	236.24	2.7
T-SINDHI COLONY ESR	245	11.45	249.62	4.6
T-SUPREME PROP ESR-1	280	3.41	282.64	2.6

Design Pipe Report of Existing and Proposed Feeder System Yr. 2018

Label	Length (m)	Start Node	Stop Node	Diameter (mm)	Material	Hazen-Williams C	Flow (MLD)	Velocity (m/s)	Hf Gradient (m/km)	Notes
P-5	2,236	J-2	J-3	1,200.00	PSC	140.00	69.70	0.71	0.31	E
P-6	772	J-3	J-5	1,200.00	PSC	140.00	51.74	0.53	0.18	E
P-7	886	J-5	J-6	1,000.00	PSC	140.00	43.20	0.64	0.31	E
P-8	19	J-6	J-4	1,000.00	Steel	100.00	29.32	0.43	0.29	E
P-9	2,051	J-6	J-7	800.00	PSC	140.00	13.88	0.32	0.11	E
P-23	30	J-42	T-DSP NEW ESR	500.00	Cast iron	100.00	3.56	0.21	0.17	E
P-17	442	J-3	J-15	600.00	Steel	100.00	17.96	0.74	1.38	E
P-4	743	J-2	J-18	1,000.00	PSC	140.00	7.50	0.11	0.01	E
P-25	69	T-GIRNA-3	J-24	750	Cast iron	100.00	8.51	0.22	0.12	E
P-27	22	J-4	J-26	350	Cast iron	100.00	20.81	2.50	25.11	E
P-10	1,228	J-7	J-28	600	PSC	140.00	13.88	0.57	0.46	E
P-11	1,687	J-28	J-8	600	PSC	140.00	9.70	0.40	0.24	E
P-2	1,548	J-32	J-34	1,500.00	PSC	140.00	85.10	0.56	0.15	E
P-3	595	J-34	J-2	1,500.00	PSC	140.00	77.20	0.51	0.13	E
P-1	9,525	R-1	J-32	1,500.00	PSC	140.00	88.51	0.58	0.16	E
P-20	139	J-5	J-48	200	Steel	100.00	8.54	3.15	73.68	E
P-52	256	J-38	T-NITYANAND ESR	600	Steel	100.00	4.98	0.20	0.13	E
P-56	1,506	J-41	J-38	600	Steel	100.00	4.98	0.20	0.13	E
P-57	10	J-12	J-42	600	Steel	100.00	8.54	0.35	0.35	E
P-58	10	J-42	J-41	600	Steel	100.00	4.98	0.20	0.13	E
P-59	10	J-48	PRV-1	600	Steel	100.00	8.54	0.35	0.35	E
P-61	5	PRV-1	PMP-1	600	Steel	100.00	8.54	0.35	0.35	E
P-62	5	PMP-1	J-12	600	Steel	100.00	8.54	0.35	0.35	E
P-75	171	J-45	T-DSP OLD ESR	450	Steel	100.00	7.92	0.58	1.23	E
P-78	15	J-24	J-46	450	PSC	140.00	8.51	0.62	0.76	E
P-80	9	J-54	J-47	500	PSC	140.00	7.41	0.44	0.35	E
P-81	3,891	J-47	T-SHAMAPRASAD	500	PSC	140.00	7.41	0.44	0.35	E
P-83	3,715	J-46	J-49	450	PSC	140.00	8.51	0.62	0.76	E
P-86	93	J-49	T-GENDALAL EXIST.ESR	450	PSC	140.00	8.51	0.62	0.76	E
P-92	5	T-GIRNA SUMP	PMP-10	450	Cast iron	100.00	5.48	0.40	0.62	E
P-93	73	PMP-10	T-GIRNA ESR	450	Cast iron	100.00	5.48	0.40	0.62	E

P-94	5	T-GIRNA SUMP	PMP-11	450	Steel	100.00	7.92	0.58	1.23	E
P-95	884	PMP-11	J-45	450	Steel	100.00	7.92	0.58	1.23	E
P-96	8	T-GIRNA-2	J-54	375	Cast iron	100.00	20.81	2.18	17.94	E
P-99	4	J-54	PRV-2	375	Cast iron	100.00	13.40	1.40	7.94	E
P-100	3	PRV-2	T-GIRNA SUMP	375	Cast iron	100.00	13.40	1.40	7.94	E
P-101	40	J-4	PRV-3	550	Steel	100.00	8.51	0.41	0.53	E
P-102	32	PRV-3	T-GIRNA-3	550	Steel	100.00	8.51	0.41	0.53	E
P-103	14	J-26	PRV-4	375	Cast iron	100.00	20.81	2.18	17.94	E
P-104	14	PRV-4	T-GIRNA-2	375	Cast iron	100.00	20.81	2.18	17.95	E
P-109	7	J-8	PRV-7	600	PSC	140.00	3.11	0.13	0.03	E
P-110	1,673	PRV-7	T-NIMKHDI ESR	600	PSC	140.00	3.11	0.13	0.03	E
P-111	10	J-28	PRV-8	600	PSC	140.00	4.18	0.17	0.05	E
P-112	176	PRV-8	T-KHANDERAO ESR	600	PSC	140.00	4.18	0.17	0.05	E
P-113	8	J-8	PRV-9	600	PSC	140.00	3.77	0.15	0.04	E
P-114	179	PRV-9	T-PIMPRLA ESR	600	PSC	140.00	3.77	0.15	0.04	E
P-115	6	J-18	PRV-10	600	PSC	140.00	2.19	0.09	0.02	E
P-116	1,717	PRV-10	T-DREAMLAND ESR	600	PSC	140.00	2.19	0.09	0.02	E
P-119	23	J-15	PRV-12	600	Steel	100.00	6.51	0.27	0.21	E
P-120	504	PRV-12	T- AKASHWANI ESR	600	Steel	100.00	6.51	0.27	0.21	E
P-121	5	J-15	PRV-13	600	Steel	100.00	11.45	0.47	0.60	E
P-122	645	PRV-13	T-SINDHI COLONY ESR	600	Steel	100.00	11.45	0.47	0.60	E
P-68	30	PMP-6	T-SUPREME PROP ESR-1	300	Ductile Iron	135.00	3.41	0.56	1.07	N2018
P-91	735	PMP-9	T-NIMKHEDI PROP. ESR	400	Ductile Iron	135.00	2.82	0.26	0.19	N2018
P-105	6	T- SUPREME SUMP	PRV-5	300	Ductile Iron	135.00	3.41	0.56	1.07	N2018
P-106	4	PRV-5	PMP-6	300	Ductile Iron	135.00	3.41	0.56	1.07	N2018
P-107	2	T-NIMKHEDI PROP SUMP	PRV-6	400	Ductile Iron	135.00	2.82	0.26	0.19	N2018
P-108	8	PRV-6	PMP-9	400	Ductile Iron	135.00	2.82	0.26	0.19	N2018
P-117	9	J-18	PRV-11	500	Ductile Iron	135.00	5.31	0.31	0.20	N2018
P-118	261	PRV-11	T-MIDC PROP ESR-1	500	Ductile Iron	135.00	5.31	0.31	0.20	N2018
P-123	17	J-34	PRV-14	600	Ductile Iron	135.00	7.90	0.32	0.17	N2018
P-124	1,598	PRV-14	T- RAYMOND ESR	600	Ductile Iron	135.00	7.90	0.32	0.17	N2018
P-125	14	J-32	PRV-15	500	Ductile Iron	135.00	3.41	0.20	0.09	N2018
P-126	983	PRV-15	T- SUPREME SUMP	500.00	Ductile Iron	135.00	3.41	0.20	0.09	N2018
P-127	23	J-8	PRV-16	400.00	Ductile Iron	135.00	2.82	0.26	0.19	N2018
P-128	177	PRV-16	T-NIMKHEDI PROP SUMP	400.00	Ductile Iron	135.00	2.82	0.26	0.19	N2018

SCENARIO:- 2033

Design Junction Report of Existing and Proposed Feeder System Yr. 2033				
Label	Elevation (m)	Demand (MLD)	Hydraulic Grade (m)	Pressure (m)
J-2	238	0	269.43	31.4
J-3	232.13	0	268.28	36.1
J-4	238	0	267.88	29.8
J-5	238.9	0	268.03	29.1
J-6	238	0	267.89	29.8
J-7	199.35	0	267.43	67.9
J-8	206.72	0	266.92	60.1
J-12	240.14	0	278.5	38.3
J-15	227	0	267.56	40.5
J-18	227.15	0	269.41	42.2
J-24	236	0	238.89	2.9
J-28	204.31	0	267.13	62.7
J-32	247.78	0	269.93	22.1
J-34	234.39	0	269.55	35.1
J-38	268.73	0	277.98	9.2
J-41	241	0	278.49	37.4
J-42	240.5	0	278.49	37.9
J-45	256.91	0	264.09	7.2
J-46	236	0	238.89	2.9
J-47	236	0	238.87	2.9
J-49	228.7	0	238.51	9.8
T- AKASHWANI ESR	253.5	7.41	256.87	3.4
T- DSP SUMP	241	0	244.93	3.9
T- RAYMOND ESR	256	8.76	259.67	3.7
T- SUPREME SUMP	253.5	0	256.78	3.3
T-DREAMLAND ESR	234.5	3.11	238.95	4.4
T-DSP NEW ESR	267	5.78	278.48	11.5
T-DSP OLD ESR	260.5	9	263.83	3.3
T-GENDALAL EXIST.ESR	228.5	6.22	231.96	3.5
T-GENDALAL PROP.ESR	228.5	5.92	231.98	3.5
T-GIRNA ESR	257.5	7.45	260.97	3.5
T-GIRNA-3	238	0	238.93	0.9
T-KHANDERAO ESR	233.5	5.94	236.99	3.5
T-MIDC PROP ESR-1	255	7.09	258.92	3.9
T-NIMKHDI ESR	228	4.47	231.91	3.9
T-NIMKHEDI PROP SUMP	213	0	216.95	3.9
T-NIMKHEDI PROP. ESR	234	3.43	236.22	2.2
T-NITYANAND ESR	273.5	5.33	277.95	4.4
T-NITYANAND PROP. ESR	294	3.05	299.46	5.4
T-NITYANAND PROP.SUMP	268	0	277.63	9.6
T-PIMPALA ESR	230.5	6.18	233.99	3.5
T-SHAMAPRASAD	233.5	8.81	237	3.5
T-SINDHI COLONY ESR	245	12.22	248.57	3.6
T-SUPREME PROP ESR-1	280	2.67	283.16	3.1
T-SUPREME PROP ESR-2	320	3.02	322.33	2.3

Design Pipe Report of Existing and Proposed Feeder System Yr. 2033

Label	Length (m)	Start Node	Stop Node	Diameter (mm)	Material	Hazen-Williams C	Flow (MLD)	Velocity (m/s)	Hf Gradient (m/km)	Notes
P-8	19	J-6	J-4	1000	PSC	140.00	20.85	0.31	0.08	E
P-9	2,051	J-6	J-7	800	PSC	140.00	20.02	0.46	0.22	E
P-17	442	J-3	J-15	600	Steel	100.00	19.63	0.80	1.63	E
P-4	743	J-2	J-18	1000	PSC	140.00	10.20	0.15	0.02	E
P-2	1,548	J-32	J-34	1500	PSC	140.00	110.04	0.72	0.25	E
P-3	595	J-34	J-2	1500	PSC	140.00	101.28	0.66	0.21	E
P-1	9,525	R-1	J-32	1500	PSC	140.00	115.73	0.76	0.27	E
P-56	1,506	J-41	J-38	600	Steel	100.00	8.38	0.34	0.34	E
P-58	10	J-42	J-41	600	Steel	100.00	8.38	0.34	0.34	E
P-59	10	T- DSP SUMP	PRV-1	600	Steel	100.00	14.28	0.58	0.90	E
P-75	171	J-45	T-DSP OLD ESR	450	Steel	100.00	8.85	0.64	1.52	E
P-81	3,891	J-47	T-SHAMAPRASAD	500	PSC	140.00	8.81	0.52	0.48	E
P-105	256	J-38	T-NITYANAND ESR	600	Steel	100.00	5.33	0.22	0.15	E
P-107	30	J-42	T-DSP NEW ESR	500	Cast iron	100.00	5.90	0.35	0.43	E
P-108	5	J-28	PRV-10	600	PSC	140.00	5.94	0.24	0.10	E
P-109	181	PRV-10	T-KHANDERAO ESR	600	PSC	140.00	5.94	0.24	0.10	E
P-110	5	J-8	PRV-11	600	PSC	140.00	6.18	0.25	0.10	E
P-111	181	PRV-11	T-PIMPRALA ESR	600	PSC	140.00	6.18	0.25	0.10	E
P-112	5	J-8	PRV-14	600	PSC	140.00	4.47	0.18	0.06	E
P-113	1,675	PRV-14	T-NIMKHDI ESR	600	PSC	140.00	4.47	0.18	0.06	E
P-115	69	T-GIRNA-3	J-24	750	Cast iron	100.00	20.85	0.55	0.62	E
P-116	48	J-4	PRV-16	550	Steel	100.00	20.85	1.02	2.79	E
P-117	24	PRV-16	T-GIRNA-3	550	Steel	100.00	20.85	1.02	2.79	E
P-120	7	J-15	PRV-18	600	Steel	100.00	12.22	0.50	0.68	E
P-121	643	PRV-18	T-SINDHI COLONY ESR	600	Steel	100.00	12.22	0.50	0.68	E
P-126	7	J-15	PRV-21	600	Steel	100.00	7.41	0.30	0.27	E
P-127	520	PRV-21	T- AKASHWANI ESR	600	Steel	100.00	7.41	0.30	0.27	E
P-130	8	J-18	PRV-23	600	PSC	140.00	3.11	0.13	0.03	E
P-131	1,716	PRV-23	T-DREAMLAND ESR	600	PSC	140.00	3.11	0.13	0.03	E
P-138	5	J-49	PRV-27	450	PSC	140.00	6.22	0.45	0.42	E
P-139	88	PRV-27	T-GENDALAL EXIST.ESR	450	PSC	140.00	6.22	0.45	0.42	E

P-68	30	PMP-6	T-SUPREME PROP ESR-1	300	Ductile Iron	135.00	2.67	0.44	0.68	N2018
P-91	735	PMP-9	T-NIMKHEDI PROP. ESR	400	Ductile Iron	135.00	3.43	0.32	0.27	N2018
P-94	5	T- SUPREME SUMP	PRV-3	300	Ductile Iron	135.00	2.67	0.44	0.68	N2018
P-95	5	PRV-3	PMP-6	300	Ductile Iron	135.00	2.67	0.44	0.68	N2018
P-98	3	T-NIMKHEDI PROP SUMP	PRV-5	400	Ductile Iron	135.00	3.43	0.32	0.27	N2018
P-99	7	PRV-5	PMP-9	400	Ductile Iron	135.00	3.43	0.32	0.27	N2018
P-100	11	J-34	PRV-6	600	Ductile Iron	135.00	8.76	0.36	0.21	N2018
P-101	1,604	PRV-6	T- RAYMOND ESR	600	Ductile Iron	135.00	8.76	0.36	0.21	N2018
P-118	17	J-8	PRV-17	400	Ductile Iron	135.00	3.43	0.32	0.27	N2018
P-119	183	PRV-17	T-NIMKHEDI PROP SUMP	400	Ductile Iron	135.00	3.43	0.32	0.27	N2018
P-128	6	J-18	PRV-22	500	Ductile Iron	135.00	7.09	0.42	0.34	N2018
P-129	264	PRV-22	T-MIDC PROP ESR-1	500	Ductile Iron	135.00	7.09	0.42	0.35	N2018
P-136	10	J-32	PRV-26	500	Ductile Iron	135.00	5.69	0.34	0.23	N2018
P-137	986	PRV-26	T- SUPREME SUMP	500	Ductile Iron	135.00	5.69	0.34	0.23	N2018
P-57	10	J-12	J-42	600	Ductile Iron	135.00	14.28	0.58	0.52	N2033
P-61	5	PRV-1	PMP-1	450	Ductile Iron	135.00	1.22	0.09	0.02	N2033
P-62	5	PMP-1	J-12	450	Ductile Iron	135.00	1.22	0.09	0.02	N2033
P-64	5	PRV-1	PMP-2	450	Ductile Iron	135.00	13.06	0.95	1.79	N2033
P-65	5	PMP-2	J-12	450	Ductile Iron	135.00	13.06	0.95	1.79	N2033
P-71	3,069	PMP-7	T-SUPREME PROP ESR-2	400	Ductile Iron	135.00	3.02	0.28	0.21	N2033
P-73	10	PMP-8	T-NITYANAND PROP. ESR	400	Ductile Iron	135.00	3.05	0.28	0.21	N2033
P-82	26	J-46	J-47	500	Ductile Iron	135.00	8.81	0.52	0.52	N2033
P-92	2	T-NITYANAND PROP.SUMP	PRV-2	400	Ductile Iron	135.00	3.05	0.28	0.21	N2033
P-93	3	PRV-2	PMP-8	400	Ductile Iron	135.00	3.05	0.28	0.22	N2033
P-96	3	T- SUPREME SUMP	PRV-4	400	Ductile Iron	135.00	3.02	0.28	0.21	N2033
P-97	7	PRV-4	PMP-7	400	Ductile Iron	135.00	3.02	0.28	0.21	N2033
P-103	1,639	J-38	T-NITYANAND PROP.SUMP	400	Ductile Iron	135.00	3.05	0.28	0.22	N2033
P-134	7	J-6	PRV-25	450	Ductile Iron	135.00	7.45	0.54	0.63	N2033
P-135	66	PRV-25	T-GIRNA ESR	450	Ductile Iron	135.00	7.45	0.54	0.63	N2033
P-140	5	J-49	PRV-28	500	Ductile Iron	135.00	5.82	0.34	0.24	N2033
P-141	90	PRV-28	T-GENDALAL PROP.ESR	500	Ductile Iron	135.00	5.82	0.34	0.24	N2033
P-142	4	J-5	PRV-31	450	Steel	140.00	8.85	0.64	0.81	N2033
P-143	6	PRV-31	J-45	450	Steel	140.00	8.85	0.64	0.81	N2033

P-5	2,236	J-2	J-3	1200	Steel	140.00	91.08	0.93	0.51	R2033
P-6	772	J-3	J-5	1200	Steel	140.00	71.45	0.73	0.33	R2033
P-7	886	J-5	J-6	1200	Steel	140.00	48.32	0.49	0.16	R2033
P-10	1,228	J-7	J-28	800	Ductile Iron	135.00	20.02	0.46	0.24	R2033
P-11	1,687	J-28	J-8	800	Ductile Iron	135.00	14.08	0.32	0.13	R2033
P-78	15	J-24	J-46	800	Ductile Iron	135.00	20.85	0.48	0.26	R2033
P-83	4,046	J-46	J-49	800	Ductile Iron	135.00	12.04	0.28	0.09	R2033
P-132	6	J-5	PRV-24	600	Ductile Iron	135.00	14.28	0.58	0.52	R2033
P-133	133	PRV-24	T- DSP SUMP	600	Ductile Iron	135.00	14.28	0.58	0.52	R2033

SCENARIO:- 2048

Design Junction Report of Existing and Proposed Feeder System Yr. 2048				
Label	Elevation (m)	Demand (MLD)	Hydraulic Grade (m)	Pressure (m O)
J-2	238	0	267.86	29.8
J-3	232.13	0	266.12	33.9
J-4	238	0	265.48	27.4
J-5	238.9	0	265.71	26.8
J-6	238	0	265.48	27.4
J-7	199.35	0	264.68	65.2
J-8	206.72	0	263.81	57
J-12	240.14	0	279.1	38.9
J-15	227	0	265.3	38.2
J-18	227.15	0	267.83	40.6
J-24	236	0	238.82	2.8
J-28	204.31	0	264.17	59.7
J-32	247.78	0	268.62	20.8
J-34	234.39	0	268.05	33.6
J-38	268.73	0	278.14	9.4
J-41	241	0	279.08	38
J-42	240.5	0	279.09	38.5
J-45	256.91	0	264	7.1
J-46	236	0	238.82	2.8
J-47	236	0	238.8	2.8
J-48	229.36	0	237.83	8.5
J-49	228.7	0	237.94	9.2
T- AKASHWANI ESR	253.5	8.19	256.84	3.3
T- DSP SUMP	241	0	244.86	3.9
T- RAYMOND ESR	256	9.42	259.62	3.6
T- SUPREME SUMP	253.5	0	256.56	3
T-DREAMLAND ESR	234.5	3.88	238.93	4.4
T-DSP NEW ESR	267	9.13	279.06	12
T-DSP OLD ESR	260.5	9.13	263.73	3.2
T-GENDALAL EXIST.ESR	228.5	6.22	231.96	3.5
T-GENDALAL PROP.ESR	228.5	5.6	231.98	3.5
T-GENDALAL+SHYAMPRASAD PROP.ESR	227	7.17	230.23	3.2
T-GIRNA ESR	257.5	8.86	260.95	3.4
T-GIRNA-3	238	0	238.89	0.9
T-KHANDERAO ESR	233.5	8.32	236.98	3.5
T-MIDC PROP ESR-1	255	6.22	258.94	3.9
T-MIDC PROP ESR-2	251	3	254.35	3.3
T-NIMKHDI ESR	228	6.32	231.83	3.8
T-NIMKHEDI PROP SUMP	213	0	216.94	3.9
T-NIMKHEDI PROP. ESR	234	3.92	236.46	2.5
T-NITYANAND ESR	273.5	7.24	278.08	4.6
T-NITYANAND PROP. ESR	294	4.43	297.79	3.8
T-NITYANAND PROP.SUMP	268	0	277.44	9.4
T-PIMPALA ESR	230.5	8.47	233.98	3.5
T-SHAMAPRASAD	233.5	8.14	237.18	3.7
T-SINDHI COLONY ESR	245	12.83	248.53	3.5
T-SUPREME PROP ESR-1	280	3.83	283.43	3.4
T-SUPREME PROP ESR-2	320	4.39	323	3

Design Pipe Report of Existing and Proposed Feeder System Yr. 2048

Label	Length (m)	Start Node	Stop Node	Diameter (mm)	Material	Hazen-Williams C	Flow (MLD)	Velocity (m/s)	Hf Gradient (m/km)	Notes
P-8	19	J-6	J-4	1,000.00	PSC	140.00	27.13	0.40	0.13	E
P-9	2,051	J-6	J-7	800.00	PSC	140.00	27.03	0.62	0.39	E
P-17	442	J-3	J-15	600.00	Steel	100.00	21.02	0.86	1.85	E
P-4	743	J-2	J-18	1,000.00	PSC	140.00	13.10	0.19	0.03	E
P-2	1,548	J-32	J-34	1,500.00	PSC	140.00	136.49	0.89	0.37	E
P-3	595	J-34	J-2	1,500.00	PSC	140.00	127.07	0.83	0.32	E
P-1	9,525	R-1	J-32	1,500.00	PSC	140.00	144.71	0.95	0.41	E
P-56	1,506	J-41	J-38	600.00	Steel	100.00	11.67	0.48	0.62	E
P-58	10	J-42	J-41	600	Steel	100.00	11.67	0.48	0.62	E
P-59	10	T- DSP SUMP	PRV-1	600	Steel	100.00	20.80	0.85	1.82	E
P-75	171	J-45	T-DSP OLD ESR	450	Steel	100.00	9.13	0.66	1.61	E
P-81	3,891	J-47	T-SHAMAPRASAD	500	PSC	140.00	8.14	0.48	0.42	E
P-105	256	J-38	T-NITYANAND ESR	600.00	Steel	100.00	7.24	0.30	0.26	E
P-107	30	J-42	T-DSP NEW ESR	500.00	Cast iron	100.00	9.13	0.54	0.96	E
P-108	5	J-28	PRV-10	600.00	PSC	140.00	8.32	0.34	0.18	E
P-109	181	PRV-10	T-KHANDERAO ESR	600	PSC	140.00	8.32	0.34	0.18	E
P-110	5	J-8	PRV-11	600	PSC	140.00	8.47	0.35	0.19	E
P-111	181	PRV-11	T-PIMPALA ESR	600	PSC	140.00	8.47	0.35	0.18	E
P-112	5	J-8	PRV-14	600	PSC	140.00	6.32	0.26	0.11	E
P-113	1,675	PRV-14	T-NIMKHDI ESR	600	PSC	140.00	6.32	0.26	0.11	E
P-115	69	T-GIRNA-3	J-24	750	Cast iron	100.00	27.13	0.71	1.00	E
P-116	48	J-4	PRV-16	550	Steel	100.00	27.13	1.32	4.54	E
P-117	24	PRV-16	T-GIRNA-3	550	Steel	100.00	27.13	1.32	4.54	E
P-120	7	J-15	PRV-18	600	Steel	100.00	12.83	0.53	0.74	E
P-121	643	PRV-18	T-SINDHI COLONY ESR	600	Steel	100.00	12.83	0.53	0.74	E
P-126	7	J-15	PRV-21	600	Steel	100.00	8.19	0.34	0.32	E
P-127	520	PRV-21	T- AKASHWANI ESR	600	Steel	100.00	8.19	0.34	0.32	E
P-130	8	J-18	PRV-23	600	PSC	140.00	3.88	0.16	0.04	E
P-131	1,716	PRV-23	T-DREAMLAND ESR	600	PSC	140.00	3.88	0.16	0.04	E
P-144	5	J-49	PRV-29	450	PSC	140.00	6.22	0.45	0.42	E
P-145	88	PRV-29	T-GENDALAL EXIST.ESR	450	PSC	140.00	6.22	0.45	0.42	E

P-68	30	PMP-6	T-SUPREME PROP ESR-1	300	Ductile Iron	135.00	3.83	0.63	1.33	N2018
P-91	735	PMP-9	T-NIMKHEDI PROP. ESR	400	Ductile Iron	135.00	3.92	0.36	0.34	N2018
P-94	5	T- SUPREME SUMP	PRV-3	300	Ductile Iron	135.00	3.83	0.63	1.33	N2018
P-95	5	PRV-3	PMP-6	300	Ductile Iron	135.00	3.83	0.63	1.33	N2018
P-98	3	T-NIMKHEDI PROP SUMP	PRV-5	400	Ductile Iron	135.00	3.92	0.36	0.34	N2018
P-99	7	PRV-5	PMP-9	400	Ductile Iron	135.00	3.92	0.36	0.34	N2018
P-100	11	J-34	PRV-6	600	Ductile Iron	135.00	9.42	0.39	0.24	N2018
P-101	1,604	PRV-6	T- RAYMOND ESR	600	Ductile Iron	135.00	9.42	0.39	0.24	N2018
P-118	17	J-8	PRV-17	400	Ductile Iron	135.00	3.92	0.36	0.34	N2018
P-119	183	PRV-17	T-NIMKHEDI PROP SUMP	400	Ductile Iron	135.00	3.92	0.36	0.34	N2018
P-128	6	J-18	PRV-22	500	Ductile Iron	135.00	6.22	0.37	0.27	N2018
P-129	264	PRV-22	T-MIDC PROP ESR-1	500	Ductile Iron	135.00	6.22	0.37	0.27	N2018
P-136	10	J-32	PRV-26	500	Ductile Iron	135.00	8.22	0.48	0.45	N2018
P-137	986	PRV-26	T- SUPREME SUMP	500	Ductile Iron	135.00	8.22	0.48	0.45	N2018
P-57	10	J-12	J-42	600	Ductile Iron	135.00	20.80	0.85	1.04	N2033
P-61	5	PRV-1	PMP-1	450	Ductile Iron	135.00	8.24	0.60	0.76	N2033
P-62	5	PMP-1	J-12	450	Ductile Iron	135.00	8.24	0.60	0.76	N2033
P-64	5	PRV-1	PMP-2	450	Ductile Iron	135.00	12.56	0.91	1.66	N2033
P-65	5	PMP-2	J-12	450	Ductile Iron	135.00	12.56	0.91	1.66	N2033
P-71	3,069	PMP-7	T-SUPREME PROP ESR-2	400	Ductile Iron	135.00	4.39	0.40	0.42	N2033
P-73	10	PMP-8	T-NITYANAND PROP. ESR	400	Ductile Iron	135.00	4.43	0.41	0.43	N2033
P-82	26	J-46	J-47	500	Ductile Iron	135.00	8.14	0.48	0.45	N2033
P-92	2	T-NITYANAND PROP.SUMP	PRV-2	400	Ductile Iron	135.00	4.43	0.41	0.43	N2033
P-93	3	PRV-2	PMP-8	400	Ductile Iron	135.00	4.43	0.41	0.43	N2033
P-96	3	T- SUPREME SUMP	PRV-4	400	Ductile Iron	135.00	4.39	0.40	0.42	N2033
P-97	7	PRV-4	PMP-7	400	Ductile Iron	135.00	4.39	0.40	0.42	N2033
P-103	1,639	J-38	T-NITYANAND PROP. SUMP	400	Ductile Iron	135.00	4.43	0.41	0.43	N2033
P-134	7	J-6	PRV-25	450	Ductile Iron	135.00	8.86	0.64	0.87	N2033
P-135	66	PRV-25	T-GIRNA ESR	450	Ductile Iron	135.00	8.86	0.64	0.87	N2033
P-142	5	J-49	PRV-28	500	Ductile Iron	135.00	5.60	0.33	0.22	N2033
P-143	90	PRV-28	T-GENDALAL PROP.ESR	500	Ductile Iron	135.00	5.60	0.33	0.22	N2033
P-150	5	J-5	PRV-31	450	Steel	140.00	9.13	0.66	0.86	N2033
P-151	5	PRV-31	J-45	450.00	Steel	140.00	9.13	0.66	0.86	N2033
P-140	5	J-48	PRV-27	500.00	Ductile Iron	135.00	7.17	0.42	0.35	N2048

P-141	2,196	PRV-27	T-GENDALAL + SHYAMPRASAD PROP.ESR	500.00	Ductile Iron	135.00	7.17	0.42	0.35	N2048
P-146	5	J-18	PRV-30	400	Ductile Iron	135.00	3.00	0.28	0.21	N2048
P-147	3,167	PRV-30	T-MIDC PROP ESR-2	400.00	Ductile Iron	135.00	3.00	0.28	0.21	N2048
P-5	2,236	J-2	J-3	1,200.00	Steel	140.00	113.97	1.17	0.78	R2033
P-6	772	J-3	J-5	1,200.00	Steel	140.00	92.95	0.95	0.53	R2033
P-7	886	J-5	J-6	1,200.00	Steel	140.00	63.02	0.64	0.26	R2033
P-10	1,228	J-7	J-28	800	Ductile Iron	135.00	27.03	0.62	0.42	R2033
P-11	1,687	J-28	J-8	800	Ductile Iron	135.00	18.71	0.43	0.21	R2033
P-78	15	J-24	J-46	800	Ductile Iron	135.00	27.13	0.62	0.42	R2033
P-83	4,046	J-46	J-49	800	Ductile Iron	135.00	18.99	0.44	0.22	R2033
P-85	313	J-48	J-49	500	Ductile Iron	135.00	-7.17	0.42	0.35	R2033
P-132	6	J-5	PRV-24	600	Ductile Iron	135.00	20.80	0.85	1.04	R2033
P-133	133	PRV-24	T- DSP SUMP	600	Ductile Iron	135.00	20.80	0.85	1.04	R2033

ANNEXURE:-8

MASS BALANCE CALCULATION FOR ESR CAPACITY

Zone 1:- GENDALAL ESR Command Area

Name of ESR:-GENDALAL EXISTING ESR (Intermittent water supply)	2018
Demand 2018:-	8.32 ML [inclusive of fire demand and @ 10% distribution]
Hours of supply:-	8 hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	outflow (m³/h)	Cumulative outflow (m³/h)	surplus/deficit
0(initial storage)	2000	2000		0	0	2000
1	0	2000		0	0	2000
2	0	2000		0	0	2000
3	0	2000		0	0	2000
4	0	2000		0	0	2000
5	0	2000		0	0	2000
6	0	2000	3.00	936.249	936.249	1063.75
7	796.23	2796.23	3.00	936.249	1872.498	923.732
8	796.23	3592.46	3.00	936.249	2808.747	783.713
9	712.89	4305.35	3.00	936.249	3744.996	560.354
10	712.89	5018.24		0	3744.996	1273.24
11	796.23	5814.47		0	3744.996	2069.47
12	0	5814.47		0	3744.996	2069.47
13	0	5814.47		0	3744.996	2069.47
14	0	5814.47		0	3744.996	2069.47
15	0	5814.47		0	3744.996	2069.47
16	0	5814.47	3.00	936.249	4681.245	1133.23
17	796.23	6610.7	3.00	936.249	5617.494	993.206
18	800	7410.7	3.00	936.249	6553.743	856.957
19	700.55	8111.25	3.00	936.249	7489.992	621.258
20	700.89	8812.14		0	7489.992	1322.15
21	678.32	9490.46		0	7489.992	2000.47
22	0	9490.46		0	7489.992	2000.47
23	0	9490.46		0	7489.992	2000.47
24	0	9490.46		0	7489.992	2000.47

	Required Capacity		2069.47	Cum	
	Existing Capacity		2000	Cum	Sufficient
	Proposed Cap. for 2033		0	Cum	
	Balance Capacity		69.474	Cum	Negligible

Name of ESR:- GENDALAL EXISTING ESR (24x7 water supply)		2033
Demand 2033:-	6.08 ML [inclusive of fire demand and @ 10% distribution]	
Hours of supply:-	24 hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus /deficit
0(initial storage)	1170	1170	0.0	0	0	1170
1	0	1170	0.2	48.656	48.656	1121.344
2	0	1170	0.2	48.656	97.312	1072.688
3	0	1170	0.2	48.656	145.968	1024.032
4	0	1170	0.2	48.656	194.624	975.376
5	0	1170	0.4	103.394	298.018	871.982
6	0	1170	1.0	255.444	553.462	616.538
7	0	1170	2.0	504.806	1058.268	111.732
8	881.64	2051.64	2.5	632.528	1690.796	360.844
9	881.64	2933.28	2.5	632.528	2323.324	609.956
10	881.64	3814.92	2.0	504.806	2828.13	986.79
11	881.64	4696.56	1.5	383.166	3211.296	1485.264
12	0	4696.56	1.5	383.166	3594.462	1102.098
13	0	4696.56	0.8	200.706	3795.168	901.392
14	0	4696.56	0.6	152.05	3947.218	749.342
15	0	4696.56	0.6	152.05	4099.268	597.292
16	0	4696.56	1.3	328.428	4427.696	268.864
17	881.64	5578.2	1.5	383.166	4810.862	767.338
18	881.64	6459.84	1.5	383.166	5194.028	1265.812
19	0	6459.84	1.2	304.1	5498.128	961.712
20	0	6459.84	0.7	176.378	5674.506	785.334
21	0	6459.84	0.6	152.05	5826.556	633.284
22	0	6459.84	0.4	103.394	5929.95	529.89
23	0	6459.84	0.4	103.394	6033.344	426.496
24	881.64	7341.48	0.2	48.656	6082	1259.48

Required Capacity	1485.26	cum	
Existing Capacity	2000	cum	> Reqd.
Proposed Cap. for 2033	0	cum	
Balance Capacity	-514.736	cum	

Name of ESR:- GENDALAL PROP. ESR (24x7 water supply)	2033
Demand 2033:-	5.69 ML [inclusive of fire demand and @ 10% distribution]
Hours of supply:-	24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	1770	1770	0.0	0	0	1770
1	0	1770	0.2	47.42	47.42	1722.6
2	0	1770	0.2	47.42	94.83	1675.2
3	0	1770	0.2	47.42	142.25	1627.8
4	0	1770	0.2	47.42	189.67	1580.3
5	0	1770	0.4	94.83	284.50	1485.5
6	0	1770	1.0	237.08	521.58	1248.4
7	0	1770	2.0	474.17	995.75	774.3
8	0	1770	2.5	592.71	1588.46	181.5
9	783.68	2553.68	2.5	592.71	2181.17	372.5
10	783.68	3337.36	2.0	474.17	2655.33	682.0
11	783.68	4121.04	1.5	355.63	3010.96	1110.1
12	783.68	4904.72	1.5	355.63	3366.58	1538.1
13	700.2	5604.92	0.8	189.67	3556.25	2048.7
14	0	5604.92	0.6	142.25	3698.50	1906.4
15	0	5604.92	0.6	142.25	3840.75	1764.2
16	0	5604.92	1.3	308.21	4148.96	1456.0
17	0	5604.92	1.5	355.63	4504.58	1100.3
18	0	5604.92	1.5	355.63	4860.21	744.7
19	0	5604.92	1.2	284.50	5144.71	460.2
20	783.68	6388.6	0.7	165.96	5310.67	1077.9
21	783.68	7172.28	0.6	142.25	5452.92	1719.4
22	0	7172.28	0.4	94.83	5547.75	1624.5
23	0	7172.28	0.4	94.83	5642.58	1529.7
24	0	7172.28	0.2	47.42	5690.00	1482.28

	Required Capacity		2048.67	cum	
	Existing Capacity		0	cum	Sufficient
	Proposed Cap. for 2033		2000	cum	
	Balance Capacity		48.67	cum	Negligible

Name of ESR: GENDALAL EXISTING ESR (24x7 water supply)	2048
Demand 2048:-	6.081 ML [inclusive of fire demand and @ 10% distribution]
Hours of supply:-	24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	1530	1530	0.0	0	0	1530
1	0	1530	0.2	48.648	48.648	1481.352
2	0	1530	0.2	48.648	97.296	1432.704
3	0	1530	0.2	48.648	145.944	1384.056
4	0	1530	0.2	48.648	194.592	1335.408
5	0	1530	0.4	103.377	297.969	1232.031
6	0	1530	1.0	255.402	553.371	976.629
7	0	1530	2.0	504.723	1058.094	471.906
8	826.4	2356.4	2.5	632.424	1690.518	665.882
9	846.2	3202.6	2.5	632.424	2322.942	879.658
10	846.2	4048.8	2.0	504.723	2827.665	1221.135
11	846.2	4895	1.5	383.103	3210.768	1684.232
12	0	4895	1.5	383.103	3593.871	1301.129
13	0	4895	0.8	200.673	3794.544	1100.456
14	0	4895	0.6	152.025	3946.569	948.431
15	0	4895	0.6	152.025	4098.594	796.406
16	0	4895	1.3	328.374	4426.968	468.032
17	0	4895	1.5	383.103	4810.071	84.929
18	846.2	5741.2	1.5	383.103	5193.174	548.026
19	846.2	6587.4	1.2	304.05	5497.224	1090.176
20	846.2	7433.6	0.7	176.349	5673.573	1760.027
21	0	7433.6	0.6	152.025	5825.598	1608.002
22	0	7433.6	0.4	103.377	5928.975	1504.625
23	0	7433.6	0.4	103.377	6032.352	1401.248
24	0	7433.6	0.2	48.648	6081	1352.6

Required Capacity	1760.03	Cum
Existing Capacity	2000	Cum > Required
Proposed Cap. for 2033	0	Cum
Balance Capacity	-239.973	Cum

Name of ESR:- GENDALAL PROP. ESR (24x7 water supply)	2048
Demand 2048:-	5.6 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	1770	1770	0.0	0	0	1770
1	0	1770	0.2	43.8	43.8	1726.2
2	0	1770	0.2	43.8	87.6	1682.4
3	0	1770	0.2	43.8	131.4	1638.6
4	0	1770	0.2	43.8	175.2	1594.8
5	0	1770	0.4	93.075	268.275	1501.725
6	0	1770	1.0	229.95	498.225	1271.775
7	0	1770	2.0	454.425	952.65	817.35
8	0	1770	2.5	569.4	1522.05	247.95
9	783.68	2553.68	2.5	569.4	2091.45	462.23
10	783.68	3337.36	2.0	454.425	2545.875	791.485
11	783.68	4121.04	1.5	344.925	2890.8	1230.24
12	783.68	4904.72	1.5	344.925	3235.725	1668.995
13	500.23	5404.95	0.8	180.675	3416.4	1988.55
14	0	5404.95	0.6	136.875	3553.275	1851.675
15	0	5404.95	0.6	136.875	3690.15	1714.8
16	0	5404.95	1.3	295.65	3985.8	1419.15
17	0	5404.95	1.5	344.925	4330.725	1074.225
18	0	5404.95	1.5	344.925	4675.65	729.3
19	0	5404.95	1.2	273.75	4949.4	455.55
20	783.68	6188.63	0.7	158.775	5108.175	1080.455
21	783.68	6972.31	0.6	136.875	5245.05	1727.26
22	0	6972.31	0.4	93.075	5338.125	1634.185
23	0	6972.31	0.4	93.075	5431.2	1541.11
24	0	6972.31	0.2	43.8	5475	1497.31

Required Capacity	1988.55	Cum	
Existing Capacity	0	Cum	
Proposed Capacity for 2033	2000	Cum	Sufficient
Balance Capacity	-11.45	Cum	

Zone 2:- AAKASHWANI ESR Command Area

Name of ESR:-AAKASHWANI EXISTING ESR (Intermittent water supply)		2018
Demand 2018:-	6.37 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	8 hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus /deficit
0(initial storage)	2500	2500		0	0	2500
1	0	2500		0	0	2500
2	0	2500		0	0	2500
3	0	2500		0	0	2500
4	0	2500		0	0	2500
5	0	2500		0	0	2500
6	0	2500	3.00	796.25	796.25	1703.75
7	0	2500	3.00	796.25	1592.5	907.5
8	0	2500	3.00	796.25	2388.75	111.25
9	1470	3970	3.00	796.25	3185	785
10	1470	5440		0	3185	2255
11	0	5440		0	3185	2255
12	0	5440		0	3185	2255
13	0	5440		0	3185	2255
14	0	5440		0	3185	2255
15	0	5440		0	3185	2255
16	0	5440	3.00	796.25	3981.25	1458.75
17	0	5440	3.00	796.25	4777.5	662.5
18	995.8	6435.8	3.00	796.25	5573.75	862.05
19	995.8	7431.6	3.00	796.25	6370	1061.6
20	1470	8901.6		0	6370	2531.6
21	0	8901.6		0	6370	2531.6
22	0	8901.6		0	6370	2531.6
23	0	8901.6		0	6370	2531.6
24	0	8901.6		0	6370	2531.6

Required Capacity	2531.6	cum	
Existing Capacity	2500	cum	Sufficient
Prop. Cap. for 2018	0	cum	
Balance Capacity	31.6	cum	Negligible

Name of ESR:-AAKASHWANI EXISTING ESR (24x7 water supply)

2033

Demand 2033:- 7.24 ML inclusive of fire demand and @ 10% distribution

Hours of supply:- 24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	surplus/ deficit
0 (initial storage)	2360	2360	0.0	0	0	2360
1	0	2360	0.2	57.92	57.92	2302.08
2	0	2360	0.2	57.92	115.84	2244.16
3	0	2360	0.2	57.92	173.76	2186.24
4	0	2360	0.2	57.92	231.68	2128.32
5	0	2360	0.4	123.08	354.76	2005.24
6	0	2360	1.0	304.08	658.84	1701.16
7	0	2360	2.0	600.92	1259.76	1100.24
8	0	2360	2.5	752.96	2012.72	347.28
9	1077.55	3437.55	2.5	752.96	2765.68	671.87102
10	1077.55	4515.10	2.0	600.92	3366.6	1148.502
11	0	4515.10	1.5	456.12	3822.72	692.38204
12	1077.55	5592.65	1.5	456.12	4278.84	1313.8131
13	0	5592.65	0.8	238.92	4517.76	1074.8931
14	1077.55	6670.20	0.6	181	4698.76	1971.4431
15	700.23	7370.43	0.6	181	4879.76	2490.6731
16	0	7370.43	1.3	390.96	5270.72	2099.7131
17	0	7370.43	1.5	456.12	5726.84	1643.5931
18	0	7370.43	1.5	456.12	6182.96	1187.4731
19	0	7370.43	1.2	362	6544.96	825.47306
20	0	7370.43	0.7	209.96	6754.92	615.51306
21	0	7370.43	0.6	181	6935.92	434.51306
22	0	7370.43	0.4	123.08	7059	311.43306
23	1077.55	8447.98	0.4	123.08	7182.08	1265.9041
24	1077.55	9525.53	0.2	57.92	7240	2285.5341

Required Capacity

2490.67

cum

Existing Capacity

2500

cum

> Reqd.

Proposed Cap. for 2033

0

cum

Balance Capacity

-9.32694

cum

Name of ESR:-AAKASHWANI EXISTING ESR (24x7 water supply)	2048
Demand 2048:-	8.01 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/ deficit
0(initial storage)	2110	2110	0.0	0	0	2110
1	0	2110	0.2	64.08	64.08	2045.92
2	0	2110	0.2	64.08	128.16	1981.84
3	0	2110	0.2	64.08	192.24	1917.76
4	0	2110	0.2	64.08	256.32	1853.68
5	0	2110	0.4	136.17	392.49	1717.51
6	0	2110	1.0	336.42	728.91	1381.09
7	0	2110	2.0	664.83	1393.74	716.26
8	1077.56	3187.56	2.5	833.04	2226.78	960.78
9	1077.56	4265.12	2.5	833.04	3059.82	1205.3
10	1077.56	5342.68	2.0	664.83	3724.65	1618.03
11	0	5342.68	1.5	504.63	4229.28	1113.4
12	0	5342.68	1.5	504.63	4733.91	608.77
13	1077.56	6420.24	0.8	264.33	4998.24	1422
14	1077.56	7497.8	0.6	200.25	5198.49	2299.31
15	0	7497.8	0.6	200.25	5398.74	2099.06
16	0	7497.8	1.3	432.54	5831.28	1666.52
17	0	7497.8	1.5	504.63	6335.91	1161.89
18	0	7497.8	1.5	504.63	6840.54	657.26
19	0	7497.8	1.2	400.5	7241.04	256.76
20	1077.56	8575.36	0.7	232.29	7473.33	1102.03
21	1077.56	9652.92	0.6	200.25	7673.58	1979.34
22	600.56	10253.48	0.4	136.17	7809.75	2443.73
23	0	10253.48	0.4	136.17	7945.92	2307.56
24	0	10253.48	0.2	64.08	8010	2243.48

Required Capacity	2443.73	cum	
Existing Capacity	2500	cum	> Required
Proposed Cap. for 2033	0	cum	
Balance Capacity	-56.27	cum	

Zone 3:- DSP Existing ESR Command Area

Name of ESR:-DSP-1 EXISTING ESR (Intermittent water supply)	2018
Demand 2018:-	7.74ML [inclusive of fire demand and @ 10% distribution]
Hours of supply:-	8 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	1180	1180		0	0	1180
1	375.23	1555.23		0	0	1555.23
2	375.23	1930.46		0	0	1930.46
3	375.23	2305.69		0	0	2305.69
4	375.23	2680.92		0	0	2680.92
5	0	2680.92		0	0	2680.92
6	0	2680.92	3.00	967.5	967.5	1713.42
7	397.23	3078.15	3.00	967.5	1935	1143.15
8	397.23	3475.38	3.00	967.5	2902.5	572.88
9	397.23	3872.61	3.00	967.5	3870	2.61
10	389.23	4261.84		0	3870	391.84
11	389.23	4651.07		0	3870	781.07
12	389.23	5040.3		0	3870	1170.3
13	389.23	5429.53		0	3870	1559.53
14	389.23	5818.76		0	3870	1948.76
15	389.23	6207.99		0	3870	2337.99
16	375.23	6583.22	3.00	967.5	4837.5	1745.72
17	389.23	6972.45	3.00	967.5	5805	1167.45
18	389.23	7361.68	3.00	967.5	6772.5	589.18
19	389.23	7750.91	3.00	967.5	7740	10.91
20	350.73	8101.64		0	7740	361.64
21	350.73	8452.37		0	7740	712.37
22	350.73	8803.1		0	7740	1063.1
23	350.73	9153.83		0	7740	1413.83
24	0	9153.83		0	7740	1413.83

Required Capacity	2680.92	cum	
Existing Capacity	2800	cum	Sufficient
Proposed Capacity for 2018	0	cum	
Balance Capacity	-119.08	cum	

Name of ESR:- DSP-2 EXISTING ESR (Intermittent water supply)	2018
Demand 2018:-	3.48 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	8 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	surplus/deficit
0(initial storage)	2800	2800		0	0	2800
1	0	2800		0	0	2800
2	0	2800		0	0	2800
3	0	2800		0	0	2800
4	0	2800		0	0	2800
5	0	2800		0	0	2800
6	0	2800	3.00	435	435	2365
7	0	2800	3.00	435	870	1930
8	0	2800	3.00	435	1305	1495
9	0	2800	3.00	435	1740	1060
10	0	2800		0	1740	1060
11	0	2800		0	1740	1060
12	0	2800		0	1740	1060
13	0	2800		0	1740	1060
14	0	2800		0	1740	1060
15	0	2800		0	1740	1060
16	0	2800	3.00	435	2175	625
17	626.48	3426.48	3.00	435	2610	816.48
18	614.47	4040.95	3.00	435	3045	995.95
19	480.81	4521.76	3.00	435	3480	1041.76
20	571.42	5093.18		0	3480	1613.18
21	505.53	5598.71		0	3480	2118.71
22	596.19	6194.9		0	3480	2714.9
23	0	6194.9		0	3480	2714.9
24	0	6194.9		0	3480	2714.9

Required Capacity	2800	cum	
Existing Capacity	2800	cum	sufficient
Proposed Cap. 2018	0	cum	
Balance Capacity	0	cum	

Name of ESR:-DSP-1 EXISTING ESR (24x7 water supply)		2033
Demand 2033:-	8.8 ML [inclusive of fire demand and @ 10% distribution]	
Hours of supply:-	24 hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	outflow (m³/h)	Cumulative outflow (m³/h)	surplus/deficit
0(initial storage)	1160	1160	0.00	0	0	1160
1	1100.00	2260	0.20	73.33	73.33	2186.67
2	0.00	2260	0.20	73.33	146.67	2113.33
3	0.00	2260	0.20	73.33	220.00	2040.00
4	0.00	2260	0.20	73.33	293.33	1966.67
5	0.00	2260	0.40	146.67	440.00	1820.00
6	0.00	2260	1.00	366.67	806.67	1453.33
7	0.00	2260	2.00	733.33	1540.00	720.00
8	1100.00	3360	2.50	916.67	2456.67	903.33
9	1100.00	4460	2.50	916.67	3373.33	1086.67
10	0.00	4460	2.00	733.33	4106.67	353.33
11	1100.00	5560	1.50	550.00	4656.67	903.33
12	0.00	5560	1.50	550.00	5206.67	353.33
13	0.00	5560	0.80	293.33	5500.00	60.00
14	1100.00	6660	0.60	220.00	5720.00	940.00
15	1100.00	7760	0.60	220.00	5940.00	1820.00
16	1100.00	8860	1.30	476.67	6416.67	2443.33
17	0.00	8860	1.50	550.00	6966.67	1893.33
18	0.00	8860	1.50	550.00	7516.67	1343.33
19	0.00	8860	1.20	440.00	7956.67	903.33
20	0	8860	0.70	256.67	8213.33	646.67
21	0	8860	0.60	220.00	8433.33	426.67
22	0	8860	0.40	146.67	8580.00	280.00
23	1100.00	9960	0.40	146.67	8726.67	1233.33
24	0.00	9960	0.20	73.33	8800.00	1160.00

Required Capacity	2443.33	cum	
Existing Capacity	2800	cum	> reqd.
Proposed Capacity for 2033	0	cum	
Balance Capacity	-356.667	cum	

Name of ESR:-DSP-2 EXISTING ESR (24x7 water supply)			2033
Demand 2033:-	5.66 ML [inclusive of fire demand and @ 10% distribution]		
Hours of supply:-	24hrs		

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	1960	1960	0.0	0	0	1960
1	900.15	2860.15	0.2	45.28	45.28	2814.87
2	0	2860.15	0.2	45.28	90.56	2769.59
3	0	2860.15	0.2	45.28	135.84	2724.31
4	0	2860.15	0.2	45.28	181.12	2679.03
5	0	2860.15	0.4	96.22	277.34	2582.81
6	0	2860.15	1.0	237.72	515.06	2345.09
7	0	2860.15	2.0	469.78	984.84	1875.31
8	0	2860.15	2.5	588.64	1573.48	1286.67
9	0	2860.15	2.5	588.64	2162.12	698.03
10	0	2860.15	2.0	469.78	2631.9	228.25
11	1253.2	4113.35	1.5	356.58	2988.48	1124.87
12	1253.2	5366.55	1.5	356.58	3345.06	2021.49
13	0	5366.55	0.8	186.78	3531.84	1834.71
14	0	5366.55	0.6	141.5	3673.34	1693.21
15	0	5366.55	0.6	141.5	3814.84	1551.71
16	0	5366.55	1.3	305.64	4120.48	1246.07
17	0	5366.55	1.5	356.58	4477.06	889.49
18	1253.2	6619.75	1.5	356.58	4833.64	1786.11
19	1253.2	7872.95	1.2	283	5116.64	2756.31
20	0	7872.95	0.7	164.14	5280.78	2592.17
21	0	7872.95	0.6	141.5	5422.28	2450.67
22	0	7872.95	0.4	96.22	5518.5	2354.45
23	0	7872.95	0.4	96.22	5614.72	2258.23
24	0	7872.95	0.2	45.28	5660	2212.95

Required Capacity	2814.87	cum	Sufficient
Existing Capacity	2800	cum	
Proposed Capacity for 2033	0	cum	
Balance Capacity	14.87	cum	

Name of ESR:-DSP-1 EXISTING ESR (24x7 water supply)			2048
Demand 2048:-	8.897 ML [inclusive of fire demand and @ 10% distribution]		
Hours of supply:-	24 hrs		

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	2600	2600	0.00	0	0	2600
1	0	2600	0.20	74.14	74.14	2525.86
2	0	2600	0.20	74.14	148.28	2451.72
3	0	2600	0.20	74.14	222.43	2377.58
4	0	2600	0.20	74.14	296.57	2303.43
5	0	2600	0.40	148.28	444.85	2155.15
6	0	2600	1.00	370.71	815.56	1784.44
7	0	2600	2.00	741.42	1556.98	1043.03
8	1800	4400	2.50	926.77	2483.75	1916.25
9	1800	6200	2.50	926.77	3410.52	2789.48
10	0	6200	2.00	741.42	4151.93	2048.07
11	0	6200	1.50	556.06	4708.00	1492.00
12	0	6200	1.50	556.06	5264.06	935.94
13	0	6200	0.80	296.57	5560.63	639.38
14	682.97	6882.97	0.60	222.43	5783.05	1099.92
15	682.97	7565.94	0.60	222.43	6005.48	1560.47
16	594.18	8160.12	1.30	481.92	6487.40	1672.72
17	682.97	8843.09	1.50	556.06	7043.46	1799.63
18	1556.62	10399.71	1.50	556.06	7599.52	2800.19
19	0	10399.71	1.20	444.85	8044.37	2355.34
20	0	10399.71	0.70	259.50	8303.87	2095.84
21	0	10399.71	0.60	222.43	8526.29	1873.42
22	0	10399.71	0.40	148.28	8674.58	1725.14
23	682.97	11082.68	0.40	148.28	8822.86	2259.82
24	428.7	11511.38	0.20	74.14	8897.00	2614.38

Required Capacity	2800.19	cum	
Existing Capacity	2800	cum	Sufficient
Proposed Cap. for 2048	0	cum	
Balance Capacity	0.18917	cum	

Name of ESR:-DSP-2 EXISTING ESR (24x7 water supply)	2048
Demand 2048:-	8.92 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus /deficit
0 (initial storage)	1900	1900	0.0	0	0	1900
1	1010.85	2910.85	0.2	71.416	71.416	2839.434
2	0	2910.85	0.2	71.416	142.832	2768.018
3	0	2910.85	0.2	71.416	214.248	2696.602
4	0	2910.85	0.2	71.416	285.664	2625.186
5	0	2910.85	0.4	151.759	437.423	2473.427
6	0	2910.85	1.0	374.934	812.357	2098.493
7	0	2910.85	2.0	740.941	1553.298	1357.552
8	0	2910.85	2.5	928.408	2481.706	429.144
9	1150.2	4061.05	2.5	928.408	3410.114	650.936
10	1150.2	5211.25	2.0	740.941	4151.055	1060.195
11	1247.13	6458.38	1.5	562.401	4713.456	1744.924
12	0	6458.38	1.5	562.401	5275.857	1182.523
13	0	6458.38	0.8	294.591	5570.448	887.932
14	0	6458.38	0.6	223.175	5793.623	664.757
15	1247.12	7705.5	0.6	223.175	6016.798	1688.702
16	0	7705.5	1.3	482.058	6498.856	1206.644
17	0	7705.5	1.5	562.401	7061.257	644.243
18	0	7705.5	1.5	562.401	7623.658	81.842
19	1150.2	8855.7	1.2	446.35	8070.008	785.692
20	0	8855.7	0.7	258.883	8328.891	526.809
21	1150.2	10005.9	0.6	223.175	8552.066	1453.834
22	0	10005.9	0.4	151.759	8703.825	1302.075
23	1150.2	11156.1	0.4	151.759	8855.584	2300.516
24	0	11156.1	0.2	71.416	8927	2229.1

Required Capacity	2839.43	cum
Existing Capacity	2800	cum
Proposed Cap. for 2048	0	cum
Balance Capacity	39.434	cum

Zone 4:- Nityanand Existing ESR Command Area

Name of ESR:-NITYANAND EXISTING ESR (Intermittent water supply)	2018
Demand 2018:-	4.87 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	8 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	1078	1078		0	0	1078
1	537.28	1615.28		0	0	1615.28
2	543.06	2158.34		0	0	2158.34
3	548.19	2706.53		0	0	2706.53
4	0	2706.53		0	0	2706.53
5	0	2706.53		0	0	2706.53
6	0	2706.53	3.00	608.75	608.75	2097.78
7	0	2706.53	3.00	608.75	1217.5	1489.03
8	0	2706.53	3.00	608.75	1826.25	880.28
9	0	2706.53	3.00	608.75	2435	271.53
10	476.14	3182.67		0	2435	747.67
11	415.19	3597.86		0	2435	1162.86
12	550.45	4148.31		0	2435	1713.31
13	504.97	4653.28		0	2435	2218.28
14	554.06	5207.34		0	2435	2772.34
15	0	5207.34		0	2435	2772.34
16	0	5207.34	3.00	608.75	3043.75	2163.59
17	0	5207.34	3.00	608.75	3652.5	1554.84
18	0	5207.34	3.00	608.75	4261.25	946.09
19	0	5207.34	3.00	608.75	4870	337.34
20	0	5207.34		0	4870	337.34
21	0	5207.34		0	4870	337.34
22	0	5207.34		0	4870	337.34
23	0	5207.34		0	4870	337.34
24	486.32	5693.66		0	4870	823.66

Required Capacity	2772.34	Cum	
Existing Capacity	2800	Cum	Sufficient
Proposed Cap. for 2018	0	cum	
Balance Capacity	-27.66	cum	

Name of ESR:-NITYANAND EXISTING ESR (24x7 water supply)	2033
Demand 2033:-	5.21 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus /deficit
0(initial storage)	1080	1080	0.0	0	0	1080
1	574.65	1654.65	0.2	41.84	41.84	1612.81
2	584.06	2238.71	0.2	41.84	83.68	2155.03
3	584.06	2822.77	0.2	41.84	125.52	2697.25
4	0	2822.77	0.2	41.84	167.36	2655.41
5	0	2822.77	0.4	88.91	256.27	2566.5
6	0	2822.77	1.0	219.66	475.93	2346.84
7	0	2822.77	2.0	434.09	910.02	1912.75
8	0	2822.77	2.5	543.92	1453.94	1368.83
9	0	2822.77	2.5	543.92	1997.86	824.91
10	963.08	3785.85	2.0	434.09	2431.95	1353.9
11	0	3785.85	1.5	329.49	2761.44	1024.41
12	0	3785.85	1.5	329.49	3090.93	694.92
13	548.16	4334.01	0.8	172.59	3263.52	1070.49
14	560.87	4894.88	0.6	130.75	3394.27	1500.61
15	571.98	5466.86	0.6	130.75	3525.02	1941.84
16	987.13	6453.99	1.3	282.42	3807.44	2646.55
17	0	6453.99	1.5	329.49	4136.93	2317.06
18	0	6453.99	1.5	329.49	4466.42	1987.57
19	0	6453.99	1.2	261.5	4727.92	1726.07
20	0	6453.99	0.7	151.67	4879.59	1574.4
21	0	6453.99	0.6	130.75	5010.34	1443.65
22	0	6453.99	0.4	88.91	5099.25	1354.74
23	0	6453.99	0.4	88.91	5188.16	1265.83
24	0	6453.99	0.2	41.84	5230	1223.99

Required Capacity	2697.25	cum	
Existing Capacity	2800	cum	> Sufficient
Proposed Capacity for 2033	0	cum	
Balance Capacity	-102.75	cum	

Name of ESR:-NITYANAND PROP. ESR (24x7 water supply)	2033
Demand 2033:-	2.98 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	1190	1190	0.0	0	0	1190
1	235.21	1425.21	0.2	23.84	23.84	1401.37
2	0	1425.21	0.2	23.84	47.68	1377.53
3	0	1425.21	0.2	23.84	71.52	1353.69
4	0	1425.21	0.2	23.84	95.36	1329.85
5	0	1425.21	0.4	50.66	146.02	1279.19
6	0	1425.21	1.0	125.16	271.18	1154.03
7	0	1425.21	2.0	247.34	518.52	906.69
8	0	1425.21	2.5	309.92	828.44	596.77
9	0	1425.21	2.5	309.92	1138.36	286.85
10	0	1425.21	2.0	247.34	1385.7	39.51
11	247.59	1672.8	1.5	187.74	1573.44	99.36
12	234.26	1907.06	1.5	187.74	1761.18	145.88
13	240	2147.06	0.8	98.34	1859.52	287.54
14	249.2	2396.26	0.6	74.5	1934.02	462.24
15	257.21	2653.47	0.6	74.5	2008.52	644.95
16	246.26	2899.73	1.3	160.92	2169.44	730.29
17	241.19	3140.92	1.5	187.74	2357.18	783.74
18	254.85	3395.77	1.5	187.74	2544.92	850.85
19	242.22	3637.99	1.2	149	2693.92	944.07
20	241.3	3879.29	0.7	86.42	2780.34	1098.95
21	254.93	4134.22	0.6	74.5	2854.84	1279.38
22	242.33	4376.55	0.4	50.66	2905.5	1471.05
23	0	4376.55	0.4	50.66	2956.16	1420.39
24	0	4376.55	0.2	23.84	2980	1396.55

Required Capacity	1471.05	cum	
Existing Capacity	0	cum	
Proposed Capacity for 2033	1500	cum	Sufficient
Balance Capacity	-28.95	cum	

Name of ESR:-NITYANAND EXISTING ESR (24x7 water supply)	2048
Demand 2048:-	7.08 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus / deficit
0(initial storage)	1800	1800	0.0	0	0	1800
1	426.99	2226.99	0.2	56.64	56.64	2170.35
2	447.11	2674.1	0.2	56.64	113.28	2560.82
3	0	2674.1	0.2	56.64	169.92	2504.18
4	0	2674.1	0.2	56.64	226.56	2447.54
5	0	2674.1	0.4	120.36	346.92	2327.18
6	0	2674.1	1.0	297.36	644.28	2029.82
7	0	2674.1	2.0	587.64	1231.92	1442.18
8	953.43	3627.53	2.5	736.32	1968.24	1659.29
9	0	3627.53	2.5	736.32	2704.56	922.97
10	0	3627.53	2.0	587.64	3292.2	335.33
11	541.25	4168.78	1.5	446.04	3738.24	430.54
12	546.75	4715.53	1.5	446.04	4184.28	531.25
13	545.37	5260.9	0.8	233.64	4417.92	842.98
14	0	5260.9	0.6	177	4594.92	665.98
15	0	5260.9	0.6	177	4771.92	488.98
16	955.37	6216.27	1.3	382.32	5154.24	1062.03
17	545.29	6761.56	1.5	446.04	5600.28	1161.28
18	545.29	7306.85	1.5	446.04	6046.32	1260.53
19	0	7306.85	1.2	354	6400.32	906.53
20	543.45	7850.3	0.7	205.32	6605.64	1244.66
21	0	7850.3	0.6	177	6782.64	1067.66
22	542.56	8392.86	0.4	120.36	6903	1489.86
23	0	8392.86	0.4	120.36	7023.36	1369.5
24	544.88	8937.74	0.2	56.64	7080	1857.74

Required Capacity	2560.82	cum	
Existing Capacity	2800	cum	Sufficient
Proposed Capacity for 2048	0	cum	
Balance Capacity	-239.18	cum	

Name of ESR:-NITYANAND PROP. ESR (24x7 water supply)	2048
Demand 2048:-	4.33 ML [inclusive of fire demand and @ 10% distribution]
Hours of supply:-	24hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	1130	1130	0.0	0	0	1130
1	231.83	1361.83	0.2	34.64	34.64	1327.19
2	245.03	1606.86	0.2	34.64	69.28	1537.58
3	0	1606.86	0.2	34.64	103.92	1502.94
4	0	1606.86	0.2	34.64	138.56	1468.3
5	0	1606.86	0.4	73.61	212.17	1394.69
6	0	1606.86	1.0	181.86	394.03	1212.83
7	0	1606.86	2.0	359.39	753.42	853.44
8	0	1606.86	2.5	450.32	1203.74	403.12
9	257.27	1864.13	2.5	450.32	1654.06	210.07
10	257.27	2121.4	2.0	359.39	2013.45	107.95
11	257.27	2378.67	1.5	272.79	2286.24	92.43
12	245.03	2623.7	1.5	272.79	2559.03	64.67
13	245.03	2868.73	0.8	142.89	2701.92	166.81
14	245.03	3113.76	0.6	108.25	2810.17	303.59
15	245.03	3358.79	0.6	108.25	2918.42	440.37
16	245.03	3603.82	1.3	233.82	3152.24	451.58
17	245.03	3848.85	1.5	272.79	3425.03	423.82
18	245.03	4093.88	1.5	272.79	3697.82	396.06
19	245.03	4338.91	1.2	216.5	3914.32	424.59
20	245.03	4583.94	0.7	125.57	4039.89	544.05
21	245.03	4828.97	0.6	108.25	4148.14	680.83
22	245.03	5074	0.4	73.61	4221.75	852.25
23	245.03	5319.03	0.4	73.61	4295.36	1023.67
24	0	5319.03	0.2	34.64	4330	989.03

Required Capacity	1537.58	cum	
Existing Capacity	1500	cum	Sufficient
Proposed Capacity for 2048	0	cum	
Balance Capacity	37.58	cum	negligible

Zone 5:- Sindhi colony Existing ESR Command Area

Name of ESR:-SINDHI COLONY EXISTING ESR (Intermittent water supply)		2018
Demand 2018:-	11.2 ML [inclusive of fire demand and @ 10% distribution]	
Hours of supply:-	8 hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus /deficit
0(initial storage)	3900	3900		0	0	3900
1	0	3900		0	0	3900
2	0	3900		0	0	3900
3	0	3900		0	0	3900
4	0	3900		0	0	3900
5	0	3900		0	0	3900
6	794.2	4694.2	3.00	1400	1400	3294.2
7	794.2	5488.4	3.00	1400	2800	2688.4
8	794.2	6282.6	3.00	1400	4200	2082.6
9	794.2	7076.8	3.00	1400	5600	1476.8
10	794.2	7871		0	5600	2271
11	794.2	8665.2		0	5600	3065.2
12	794.2	9459.4		0	5600	3859.4
13	0	9459.4		0	5600	3859.4
14	0	9459.4		0	5600	3859.4
15	0	9459.4		0	5600	3859.4
16	0	9459.4	3.00	1400	7000	2459.4
17	794.2	10253.6	3.00	1400	8400	1853.6
18	794.2	11047.8	3.00	1400	9800	1247.8
19	794.2	11842	3.00	1400	11200	642
20	794.2	12636.2		0	11200	1436.2
21	794.2	13430.4		0	11200	2230.4
22	794.2	14224.6		0	11200	3024.6
23	550	14774.6		0	11200	3574.6
24	0	14774.6		0	11200	3574.6

Required Capacity	3900	cum	Sufficient
Existing Capacity	3900	cum	
Proposed Cap for 2018	0	cum	
Balance Capacity	0	cum	

Name of ESR:-SINDHI COLONY EXISTING ESR (24x7 water supply)	2033
Demand 2033:-	11.94 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus /deficit
0 (initial storage)	3680	3680	0.0	0	0	3680
1	0	3680	0.2	95.52	95.52	3584.48
2	0	3680	0.2	95.52	191.04	3488.96
3	0	3680	0.2	95.52	286.56	3393.44
4	0	3680	0.2	95.52	382.08	3297.92
5	0	3680	0.4	202.98	585.06	3094.94
6	0	3680	1.0	501.48	1086.54	2593.46
7	0	3680	2.0	991.02	2077.56	1602.44
8	790.3	4470.3	2.5	1241.76	3319.32	1150.98
9	790.3	5260.6	2.5	1241.76	4561.08	699.52
10	790.3	6050.9	2.0	991.02	5552.1	498.8
11	790.3	6841.2	1.5	752.22	6304.32	536.88
12	790.3	7631.5	1.5	752.22	7056.54	574.96
13	790.3	8421.8	0.8	394.02	7450.56	971.24
14	790.3	9212.1	0.6	298.5	7749.06	1463.04
15	790.3	10002.4	0.6	298.5	8047.56	1954.84
16	790.3	10792.7	1.3	644.76	8692.32	2100.38
17	790.3	11583	1.5	752.22	9444.54	2138.46
18	790.3	12373.3	1.5	752.22	10196.76	2176.54
19	790.3	13163.6	1.2	597	10793.76	2369.84
20	790.3	13953.9	0.7	346.26	11140.02	2813.88
21	790.3	14744.2	0.6	298.5	11438.52	3305.68
22	790.3	15534.5	0.4	202.98	11641.5	3893
23	0	15534.5	0.4	202.98	11844.48	3690.02
24	0	15534.5	0.2	95.52	11940	3594.5

Required Capacity	3893	cum
Existing Capacity	3900	cum
Proposed Cap. for 2018	0	cum
Balance Capacity	-7	cum

Name of ESR:-SINDHI COLONY EXISTING ESR (24x7 water supply)	2048
Demand 2048:-	12.54 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	8 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/ deficit
0(initial storage)	3370	3370	0.0	0	0	3370
1	610.3	3980.3	0.2	100.32	100.32	3879.98
2	0	3980.3	0.2	100.32	200.64	3779.66
3	0	3980.3	0.2	100.32	300.96	3679.34
4	0	3980.3	0.2	100.32	401.28	3579.02
5	0	3980.3	0.4	213.18	614.46	3365.84
6	0	3980.3	1.0	526.68	1141.14	2839.16
7	0	3980.3	2.0	1040.82	2181.96	1798.34
8	652.3	4632.6	2.5	1304.16	3486.12	1146.48
9	652.3	5284.9	2.5	1304.16	4790.28	494.62
10	786.52	6071.42	2.0	1040.82	5831.1	240.32
11	786.52	6857.94	1.5	790.02	6621.12	236.82
12	786.52	7644.46	1.5	790.02	7411.14	233.32
13	786.52	8430.98	0.8	413.82	7824.96	606.02
14	786.52	9217.5	0.6	313.5	8138.46	1079.04
15	786.52	10004.02	0.6	313.5	8451.96	1552.06
16	786.52	10790.54	1.3	677.16	9129.12	1661.42
17	786.52	11577.06	1.5	790.02	9919.14	1657.92
18	786.52	12363.58	1.5	790.02	10709.16	1654.42
19	786.52	13150.1	1.2	627	11336.16	1813.94
20	786.52	13936.62	0.7	363.66	11699.82	2236.8
21	786.52	14723.14	0.6	313.5	12013.32	2709.82
22	652.3	15375.44	0.4	213.18	12226.5	3148.94
23	652.3	16027.74	0.4	213.18	12439.68	3588.06
24	0	16027.74	0.2	100.32	12540	3487.74

Maximum surplus	3879.98	cum
Existing Capacity	3900	cum
Proposed Cap. for 2018	0	cum
Balance Capacity	-20.02	cum

Zone 6:- Khanderao Nagar Existing ESR Command Area

Name of ESR:-KHANDERAO EXISTING ESR (Intermittent water supply)		2018
Demand 2018:-	4.09 ML [inclusive of fire demand and @ 10% distribution]	
Hours of supply:-	8 hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0 (initial storage)	2800	2800		0	0	2800
1	0	2800		0	0	2800
2	0	2800		0	0	2800
3	0	2800		0	0	2800
4	0	2800		0	0	2800
5	0	2800		0	0	2800
6	0	2800	3.00	511.25	511.25	2288.75
7	0	2800	3.00	511.25	1022.5	1777.5
8	0	2800	3.00	511.25	1533.75	1266.25
9	0	2800	3.00	511.25	2045	755
10	0	2800		0	2045	755
11	0	2800		0	2045	755
12	0	2800		0	2045	755
13	0	2800		0	2045	755
14	0	2800		0	2045	755
15	0	2800		0	2045	755
16	0	2800	3.00	511.25	2556.25	243.75
17	685.71	3485.71	3.00	511.25	3067.5	418.21
18	685.71	4171.42	3.00	511.25	3578.75	592.67
19	685.71	4857.13	3.00	511.25	4090	767.13
20	685.71	5542.84		0	4090	1452.84
21	685.71	6228.55		0	4090	2138.55
22	685.71	6914.26		0	4090	2824.26
23	0	6914.26		0	4090	2824.26
24	0	6914.26		0	4090	2824.26

Required Capacity	2824.26	cum	
Existing Capacity	2800	cum	sufficient
Proposed Capacity for 2018	0	cum	
Balance Capacity	24.26	cum	negligible

Name of ESR:-KHANDERAO EXISTING ESR (24x7 water supply)		2033
Demand 2033:-	5.82 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0 (initial storage)	800	800	0.0	0	0	800
1	861.6	1661.6	0.2	46.56	46.56	1615.04
2	861.6	2523.2	0.2	46.56	93.12	2430.08
3	0	2523.2	0.2	46.56	139.68	2383.52
4	0	2523.2	0.2	46.56	186.24	2336.96
5	0	2523.2	0.4	98.94	285.18	2238.02
6	0	2523.2	1.0	244.44	529.62	1993.58
7	0	2523.2	2.0	483.06	1012.68	1510.52
8	0	2523.2	2.5	605.28	1617.96	905.24
9	0	2523.2	2.5	605.28	2223.24	299.96
10	861.6	3384.8	2.0	483.06	2706.3	678.5
11	861.6	4246.4	1.5	366.66	3072.96	1173.44
12	861.6	5108	1.5	366.66	3439.62	1668.38
13	861.6	5969.6	0.8	192.06	3631.68	2337.92
14	511.8	6481.4	0.6	145.5	3777.18	2704.22
15	0	6481.4	0.6	145.5	3922.68	2558.72
16	0	6481.4	1.3	314.28	4236.96	2244.44
17	0	6481.4	1.5	366.66	4603.62	1877.78
18	0	6481.4	1.5	366.66	4970.28	1511.12
19	0	6481.4	1.2	291	5261.28	1220.12
20	0	6481.4	0.7	168.78	5430.06	1051.34
21	0	6481.4	0.6	145.5	5575.56	905.84
22	0	6481.4	0.4	98.94	5674.5	806.9
23	0	6481.4	0.4	98.94	5773.44	707.96
24	0	6481.4	0.2	46.56	5820	661.4

Required Capacity	2704.22	cum
Existing Capacity	2800	cum
Proposed Capacity for 2033	0	cum
Balance capacity	-95.78	cum

Name of ESR:-KHANDERAO EXISTING ESR (24x7 water supply)		2048
Demand 2048:-	8.12 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24 hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/ deficit
0(initial storage)	600	600	0.0	0	0	600
1	832.6	1432.6	0.2	64.96	64.96	1367.64
2	832.6	2265.2	0.2	64.96	129.92	2135.28
3	732.5	2997.7	0.2	64.96	194.88	2802.82
4	0	2997.7	0.2	64.96	259.84	2737.86
5	0	2997.7	0.4	138.04	397.88	2599.82
6	0	2997.7	1.0	341.04	738.92	2258.78
7	0	2997.7	2.0	673.96	1412.88	1584.82
8	0	2997.7	2.5	844.48	2257.36	740.34
9	832.6	3830.3	2.5	844.48	3101.84	728.46
10	832.6	4662.9	2.0	673.96	3775.8	887.1
11	832.6	5495.5	1.5	511.56	4287.36	1208.14
12	832.6	6328.1	1.5	511.56	4798.92	1529.18
13	832.6	7160.7	0.8	267.96	5066.88	2093.82
14	832.6	7993.3	0.6	203	5269.88	2723.42
15	0	7993.3	0.6	203	5472.88	2520.42
16	0	7993.3	1.3	438.48	5911.36	2081.94
17	0	7993.3	1.5	511.56	6422.92	1570.38
18	0	7993.3	1.5	511.56	6934.48	1058.82
19	0	7993.3	1.2	406	7340.48	652.82
20	0	7993.3	0.7	235.48	7575.96	417.34
21	0	7993.3	0.6	203	7778.96	214.34
22	0	7993.3	0.4	138.04	7917	76.3
23	832.6	8825.9	0.4	138.04	8055.04	770.86
24	0	8825.9	0.2	64.96	8120	705.9

Required Capacity	2802.82	cum
Existing Capacity	2800	cum
Proposed Capacity for 2018	0	cum
Balance Capacity	2.82	cum

Zone 7:- Pimprala Existing ESR Command Area

Name of ESR:-PIMPRALA EXISTING ESR (Intermittent water supply)		2018
Demand 2018:-	3.91 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	8 hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/ deficit
0 (initial storage)	2570	2570		0	0	2570
1	0	2570		0	0	2570
2	0	2570		0	0	2570
3	0	2570		0	0	2570
4	0	2570		0	0	2570
5	0	2570		0	0	2570
6	0	2570	3.00	461.25	461.25	2108.75
7	0	2570	3.00	461.25	922.5	1647.5
8	0	2570	3.00	461.25	1383.75	1186.25
9	0	2570	3.00	461.25	1845	725
10	0	2570		0	1845	725
11	0	2570		0	1845	725
12	0	2570		0	1845	725
13	0	2570		0	1845	725
14	0	2570		0	1845	725
15	0	2570		0	1845	725
16	0	2570	3.00	461.25	2306.25	263.75
17	587.75	3157.75	3.00	461.25	2767.5	390.25
18	587.75	3745.5	3.00	461.25	3228.75	516.75
19	587.75	4333.25	3.00	461.25	3690	643.25
20	587.75	4921		0	3690	1231
21	587.75	5508.75		0	3690	1818.75
22	587.75	6096.5		0	3690	2406.5
23	0	6096.5		0	3690	2406.5
24	0	6096.5		0	3690	2406.5

Required Capacity	2570	cum
Existing Capacity	2800	cum
Proposed Capacity for 2018	0	cum
Balance Capacity	-230	cum

Name of ESR:-PIMPRALA EXISTING ESR (24x7 water supply)			2033
Demand 2033:-	6.04 ML inclusive of fire demand and @ 10% distribution		
Hours of supply:-	24hrs		

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplie r for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/defi cit
0 (initial storage)	1540	1540	0.0	0	0	1540
1	587.75	2127.75	0.2	48.32	48.32	2079.43
2	587.75	2715.5	0.2	48.32	96.64	2618.86
3	0	2715.5	0.2	48.32	144.96	2570.54
4	0	2715.5	0.2	48.32	193.28	2522.22
5	0	2715.5	0.4	102.68	295.96	2419.54
6	0	2715.5	1.0	253.68	549.64	2165.86
7	0	2715.5	2.0	501.32	1050.96	1664.54
8	0	2715.5	2.5	628.16	1679.12	1036.38
9	0	2715.5	2.5	628.16	2307.28	408.22
10	587.75	3303.25	2.0	501.32	2808.6	494.65
11	587.75	3891	1.5	380.52	3189.12	701.88
12	587.75	4478.75	1.5	380.52	3569.64	909.11
13	587.75	5066.5	0.8	199.32	3768.96	1297.54
14	587.75	5654.25	0.6	151	3919.96	1734.29
15	587.75	6242	0.6	151	4070.96	2171.04
16	587.75	6829.75	1.3	326.16	4397.12	2432.63
17	587.75	7417.5	1.5	380.52	4777.64	2639.86
18	0	7417.5	1.5	380.52	5158.16	2259.34
19	0	7417.5	1.2	302	5460.16	1957.34
20	0	7417.5	0.7	175.16	5635.32	1782.18
21	0	7417.5	0.6	151	5786.32	1631.18
22	0	7417.5	0.4	102.68	5889	1528.5
23	0	7417.5	0.4	102.68	5991.68	1425.82
24	0	7417.5	0.2	48.32	6040	1377.5

Required Capacity	2639.86	cum	Sufficient
Existing Capacity	2800	cum	
Proposed Cap. for 2033	0	cum	
Balance Capacity	-160.14	cum	

Name of ESR:-PIMPRALA EXISTING ESR (24x7 water supply)	2048
Demand 2048:-	8.28 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/ deficit
0(initial storage)	2710	2710	0.0	0	0	2710
1	0	2710	0.2	66.24	66.24	2643.76
2	0	2710	0.2	66.24	132.48	2577.52
3	0	2710	0.2	66.24	198.72	2511.28
4	0	2710	0.2	66.24	264.96	2445.04
5	0	2710	0.4	140.76	405.72	2304.28
6	0	2710	1.0	347.76	753.48	1956.52
7	0	2710	2.0	687.24	1440.72	1269.28
8	0	2710	2.5	861.12	2301.84	408.16
9	587.5	3297.5	2.5	861.12	3162.96	134.54
10	587.5	3885	2.0	687.24	3850.2	34.8
11	587.5	4472.5	1.5	521.64	4371.84	100.66
12	587.5	5060	1.5	521.64	4893.48	166.52
13	587.5	5647.5	0.8	273.24	5166.72	480.78
14	587.5	6235	0.6	207	5373.72	861.28
15	587.5	6822.5	0.6	207	5580.72	1241.78
16	587.5	7410	1.3	447.12	6027.84	1382.16
17	587.5	7997.5	1.5	521.64	6549.48	1448.02
18	587.5	8585	1.5	521.64	7071.12	1513.88
19	587.5	9172.5	1.2	414	7485.12	1687.38
20	587.5	9760	0.7	240.12	7725.24	2034.76
21	587.5	10347.5	0.6	207	7932.24	2415.26
22	587.5	10935	0.4	140.76	8073	2862
23	0	10935	0.4	140.76	8213.76	2721.24
24	0	10935	0.2	66.24	8280	2655

Required Capacity	2862	cum
Existing Capacity	2800	cum
Proposed Capacity for 2048	0	cum
Balance Capacity	62	cum

Zone 8:- Nimkhedi Shivar Existing ESR Command Area

Name of ESR:-NIMKHEDI EXISTING ESR (Intermittent water supply)		2018
Demand 2018:-	3.1 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	8 hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus /deficit
0(initial storage)	2400	2400		0	0	2400
1	0	2400		0	0	2400
2	0	2400		0	0	2400
3	0	2400		0	0	2400
4	0	2400		0	0	2400
5	0	2400		0	0	2400
6	0	2400	3.00	380	380	2020
7	0	2400	3.00	387.5	767.5	1632.5
8	0	2400	3.00	387.5	1155	1245
9	0	2400	3.00	380	1535	865
10	0	2400		0	1535	865
11	0	2400		0	1535	865
12	0	2400		0	1535	865
13	0	2400		0	1535	865
14	0	2400		0	1535	865
15	0	2400		0	1535	865
16	0	2400	3.00	380	1915	485
17	0	2400	3.00	380	2295	105
18	793.68	3193.68	3.00	380	2675	518.68
19	793.68	3987.36	3.00	380	3055	932.36
20	793.68	4781.04		0	3055	1726.04
21	793.68	5574.72		0	3055	2519.72
22	0	5574.72		0	3055	2519.72
23	0	5574.72		0	3055	2519.72
24	0	5574.72		0	3055	2519.72

Required Capacity	2519.72	cum
Existing Capacity	2800	cum
Proposed Capacity for 2018	0	cum
Balance Capacity	-280.28	cum

Name of ESR:-NIMKHEDI PROP. ESR (Intermittent water supply)		2018
Demand 2018:-	2.76 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	8 hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/ deficit
0(initial storage)	300	300		0	0	300
1	145.51	445.51		0	0	445.51
2	146.96	592.47		0	0	592.47
3	146.23	738.7		0	0	738.7
4	142.19	880.89		0	0	880.89
5	139.97	1020.86		0	0	1020.86
6	139.01	1159.87	3.00	345	345	814.87
7	142.99	1302.86	3.00	345	690	612.86
8	145.9	1448.76	3.00	345	1035	413.76
9	148.39	1597.15	3.00	345	1380	217.15
10	148.39	1745.54		0	1380	365.54
11	149.17	1894.71		0	1380	514.71
12	115.13	2009.84		0	1380	629.84
13	115.13	2124.97		0	1380	744.97
14	115.13	2240.1		0	1380	860.1
15	115.13	2355.23		0	1380	975.23
16	138.25	2493.48	3.00	345	1725	768.48
17	141.12	2634.6	3.00	345	2070	564.6
18	144.94	2779.54	3.00	345	2415	364.54
19	148.02	2927.56	3.00	345	2760	167.56
20	150.78	3078.34		0	2760	318.34
21	148.77	3227.11		0	2760	467.11
22	0	3227.11		0	2760	467.11
23	0	3227.11		0	2760	467.11
24	0	3227.11		0	2760	467.11

Required Capacity	1020.86	cum
Existing Capacity	0	cum
Proposed Capacity for 2018	1500	cum
Balance Capacity	-479.14	cum

Name of ESR:-NIMKHEDI EXISTING ESR (24x7 water supply)		2033
Demand 2033:-	4.37 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus /deficit
0(initial storage)	1200	1200	0.0	0	0	1200
1	645.1	1845.1	0.2	34.96	34.96	1810.14
2	645.1	2490.2	0.2	34.96	69.92	2420.28
3	0	2490.2	0.2	34.96	104.88	2385.32
4	0	2490.2	0.2	34.96	139.84	2350.36
5	0	2490.2	0.4	74.29	214.13	2276.07
6	0	2490.2	1.0	183.54	397.67	2092.53
7	0	2490.2	2.0	362.71	760.38	1729.82
8	0	2490.2	2.5	454.48	1214.86	1275.34
9	0	2490.2	2.5	454.48	1669.34	820.86
10	0	2490.2	2.0	362.71	2032.05	458.15
11	783.68	3273.88	1.5	275.31	2307.36	966.52
12	783.68	4057.56	1.5	275.31	2582.67	1474.89
13	783.68	4841.24	0.8	144.21	2726.88	2114.36
14	783.68	5624.92	0.6	109.25	2836.13	2788.79
15	0	5624.92	0.6	109.25	2945.38	2679.54
16	0	5624.92	1.3	235.98	3181.36	2443.56
17	0	5624.92	1.5	275.31	3456.67	2168.25
18	0	5624.92	1.5	275.31	3731.98	1892.94
19	0	5624.92	1.2	218.5	3950.48	1674.44
20	0	5624.92	0.7	126.73	4077.21	1547.71
21	0	5624.92	0.6	109.25	4186.46	1438.46
22	0	5624.92	0.4	74.29	4260.75	1364.17
23	0	5624.92	0.4	74.29	4335.04	1289.88
24	0	5624.92	0.2	34.96	4370	1254.92

Required Capacity	2788.79	cum
Existing Capacity	2800	cum
Proposed Capacity for 2033	0	cum
Balance Capacity	-11.21	cum

Name of ESR:--NIMKHEDI PROP. ESR (24x7 water supply)		2033
Demand 2033:-	3.36 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/ deficit
0(initial storage)	1190	1190	0.0	0	0	1190
1	245.54	1435.54	0.2	26.88	26.88	1408.66
2	0	1435.54	0.2	26.88	53.76	1381.78
3	0	1435.54	0.2	26.88	80.64	1354.9
4	0	1435.54	0.2	26.88	107.52	1328.02
5	0	1435.54	0.4	57.12	164.64	1270.9
6	0	1435.54	1.0	141.12	305.76	1129.78
7	0	1435.54	2.0	278.88	584.64	850.9
8	0	1435.54	2.5	349.44	934.08	501.46
9	0	1435.54	2.5	349.44	1283.52	152.02
10	240.69	1676.23	2.0	278.88	1562.4	113.83
11	240.69	1916.92	1.5	211.68	1774.08	142.84
12	240.69	2157.61	1.5	211.68	1985.76	171.85
13	240.69	2398.3	0.8	110.88	2096.64	301.66
14	240.69	2638.99	0.6	84	2180.64	458.35
15	240.69	2879.68	0.6	84	2264.64	615.04
16	240.69	3120.37	1.3	181.44	2446.08	674.29
17	240.69	3361.06	1.5	211.68	2657.76	703.3
18	240.69	3601.75	1.5	211.68	2869.44	732.31
19	248.69	3850.44	1.2	168	3037.44	813
20	258.79	4109.23	0.7	97.44	3134.88	974.35
21	248.69	4357.92	0.6	84	3218.88	1139.04
22	0	4357.92	0.4	57.12	3276	1081.92
23	248.69	4606.61	0.4	57.12	3333.12	1273.49
24	248.69	4855.3	0.2	26.88	3360	1495.3

Required Capacity	1495.3	cum
Existing Capacity	1500	cum
Proposed Capacity for 2018	0	cum
Balance Capacity	-4.7	cum

Name of ESR:-NIMKHEDI EXISTING ESR (24x7 water supply)		2048
Demand 2048:-	6.18 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24 hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/ deficit
0(initial storage)	2240	2240	0.0	0	0	2240
1	650.3	2890.3	0.2	49.44	49.44	2840.86
2	0	2890.3	0.2	49.44	98.88	2791.42
3	0	2890.3	0.2	49.44	148.32	2741.98
4	0	2890.3	0.2	49.44	197.76	2692.54
5	0	2890.3	0.4	105.06	302.82	2587.48
6	0	2890.3	1.0	259.56	562.38	2327.92
7	0	2890.3	2.0	512.94	1075.32	1814.98
8	0	2890.3	2.5	642.72	1718.04	1172.26
9	0	2890.3	2.5	642.72	2360.76	529.54
10	783.68	3673.98	2.0	512.94	2873.7	800.28
11	783.68	4457.66	1.5	389.34	3263.04	1194.62
12	783.68	5241.34	1.5	389.34	3652.38	1588.96
13	783.68	6025.02	0.8	203.94	3856.32	2168.7
14	701.68	6726.7	0.6	154.5	4010.82	2715.88
15	0	6726.7	0.6	154.5	4165.32	2561.38
16	0	6726.7	1.3	333.72	4499.04	2227.66
17	0	6726.7	1.5	389.34	4888.38	1838.32
18	0	6726.7	1.5	389.34	5277.72	1448.98
19	0	6726.7	1.2	309	5586.72	1139.98
20	0	6726.7	0.7	179.22	5765.94	960.76
21	0	6726.7	0.6	154.5	5920.44	806.26
22	783.68	7510.38	0.4	105.06	6025.5	1484.88
23	783.68	8294.06	0.4	105.06	6130.56	2163.5
24	0	8294.06	0.2	49.44	6180	2114.06

Required Capacity	2840.86	cum
Existing Capacity	2800	cum
Proposed Capacity for 2048	0	cum
Balance Capacity	40.86	cum

Name of ESR:--NIMKHEDI PROP. ESR (24x7 water supply)		2048
Demand 2048:-	3.83 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24 hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/ deficit
0(initial storage)	1050	1050	0.00	0	0	1050
1	260.87	1310.87	0.20	31.52	31.52	1279.35
2	260.87	1571.74	0.20	31.52	63.04	1508.7
3	0	1571.74	0.20	31.52	94.56	1477.18
4	0	1571.74	0.20	31.52	126.08	1445.66
5	0	1571.74	0.40	66.98	193.06	1378.68
6	0	1571.74	1.00	165.48	358.54	1213.2
7	0	1571.74	2.00	327.02	685.56	886.18
8	0	1571.74	2.50	409.76	1095.32	476.42
9	0	1571.74	2.50	409.76	1505.08	66.66
10	260.87	1832.61	2.00	327.02	1832.1	0.51
11	261.24	2093.85	1.50	248.22	2080.32	13.53
12	261.07	2354.92	1.50	248.22	2328.54	26.38
13	261.09	2616.01	0.80	130.02	2458.56	157.45
14	260.87	2876.88	0.60	98.5	2557.06	319.82
15	260.36	3137.24	0.60	98.5	2655.56	481.68
16	260.73	3397.97	1.30	212.76	2868.32	529.65
17	261.05	3659.02	1.50	248.22	3116.54	542.48
18	260.8	3919.82	1.50	248.22	3364.76	555.06
19	261.18	4181	1.20	197	3561.76	619.24
20	260.75	4441.75	0.70	114.26	3676.02	765.73
21	260.5	4702.25	0.60	98.5	3774.52	927.73
22	259.78	4962.03	0.40	66.98	3841.5	1120.53
23	254.54	5216.57	0.40	66.98	3908.48	1308.09
24	254.54	5471.11	0.20	31.52	3940	1531.11

Required Capacity	1531.11	cum
Existing Capacity	1500	cum
Proposed Capacity for 2048	0	cum
Balance Capacity	31.11	cum

Zone 9:- Girna Existing ESR Command Area

Name of ESR:-GINRNA EXISTING ESR (Intermittent water supply)		2018
Demand 2018:-	5.36 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	8 hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/ deficit
0(initial storage)	2800	2800		0	0	2800
1	0	2800		0	0	2800
2	0	2800		0	0	2800
3	0	2800		0	0	2800
4	0	2800		0	0	2800
5	0	2800		0	0	2800
6	0	2800	3.00	670	670	2130
7	465.894	3265.894	3.00	670	1340	1925.894
8	456.664	3722.558	3.00	670	2010	1712.558
9	421.214	4143.772	3.00	670	2680	1463.772
10	410.114	4553.886		0	2680	1873.886
11	410.114	4964		0	2680	2284
12	415.154	5379.154		0	2680	2699.154
13	0	5379.154		0	2680	2699.154
14	0	5379.154		0	2680	2699.154
15	0	5379.154		0	2680	2699.154
16	0	5379.154	3.00	670	3350	2029.154
17	400.12	5779.274	3.00	670	4020	1759.274
18	400.12	6179.394	3.00	670	4690	1489.394
19	400.12	6579.514	3.00	670	5360	1219.514
20	400.12	6979.634		0	5360	1619.634
21	400.12	7379.754		0	5360	2019.754
22	395.12	7774.874		0	5360	2414.874
23	395.12	8169.994		0	5360	2809.994
24	0	8169.994		0	5360	2809.994

Required Capacity	2809.99	cum
Existing Capacity	2800	cum
Proposed Cap for 2018	0	cum
Balance Capacity	9.994	cum

Name of ESR:-GINRNA EXISTING ESR (24x7 water supply)		2033
Demand 2033:-	7.29 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	surplus/deficit
0(initial storage)	1000	1000	0.0	0	0	1000
1	950.2	1950.2	0.2	58.32	58.32	1891.88
2	950.2	2900.4	0.2	58.32	116.64	2783.76
3	0	2900.4	0.2	58.32	174.96	2725.44
4	0	2900.4	0.2	58.32	233.28	2667.12
5	0	2900.4	0.4	123.93	357.21	2543.19
6	0	2900.4	1.0	306.18	663.39	2237.01
7	0	2900.4	2.0	605.07	1268.46	1631.94
8	0	2900.4	2.5	758.16	2026.62	873.78
9	0	2900.4	2.5	758.16	2784.78	115.62
10	996.23	3896.63	2.0	605.07	3389.85	506.78
11	0	3896.63	1.5	459.27	3849.12	47.51
12	996.23	4892.86	1.5	459.27	4308.39	584.47
13	0	4892.86	0.8	240.57	4548.96	343.9
14	996.23	5889.09	0.6	182.25	4731.21	1157.88
15	996.23	6885.32	0.6	182.25	4913.46	1971.86
16	996.23	7881.55	1.3	393.66	5307.12	2574.43
17	0	7881.55	1.5	459.27	5766.39	2115.16
18	0	7881.55	1.5	459.27	6225.66	1655.89
19	0	7881.55	1.2	364.5	6590.16	1291.39
20	0	7881.55	0.7	211.41	6801.57	1079.98
21	0	7881.55	0.6	182.25	6983.82	897.73
22	0	7881.55	0.4	123.93	7107.75	773.8
23	0	7881.55	0.4	123.93	7231.68	649.87
24	526.3	8407.85	0.2	58.32	7290	1117.85

Required Capacity	2783.76	cum
Existing Capacity	2800	cum
Proposed Capacity for 2033	0	cum
Balance Capacity	-16.24	cum

Name of ESR:-GINRNA EXISTING ESR (24x7 water supply)	2048
Demand 2048:-	8.67 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	1000	1000	0.0	0	0	1000
1	440.2	1440.2	0.2	69.36	69.36	1370.84
2	440.2	1880.4	0.2	69.36	138.72	1741.68
3	440.2	2320.6	0.2	69.36	208.08	2112.52
4	440.2	2760.8	0.2	69.36	277.44	2483.36
5	440.2	3201	0.4	147.39	424.83	2776.17
6	0	3201	1.0	364.14	788.97	2412.03
7	0	3201	2.0	719.61	1508.58	1692.42
8	440.2	3641.2	2.5	901.68	2410.26	1230.94
9	440.2	4081.4	2.5	901.68	3311.94	769.46
10	440.2	4521.6	2.0	719.61	4031.55	490.05
11	440.2	4961.8	1.5	546.21	4577.76	384.04
12	440.2	5402	1.5	546.21	5123.97	278.03
13	440.2	5842.2	0.8	286.11	5410.08	432.12
14	440.2	6282.4	0.6	216.75	5626.83	655.57
15	440.2	6722.6	0.6	216.75	5843.58	879.02
16	440.2	7162.8	1.3	468.18	6311.76	851.04
17	140.2	7303	1.5	546.21	6857.97	445.03
18	440.2	7743.2	1.5	546.21	7404.18	339.02
19	440.2	8183.4	1.2	433.5	7837.68	345.72
20	440.2	8623.6	0.7	251.43	8089.11	534.49
21	440.2	9063.8	0.6	216.75	8305.86	757.94
22	0	9063.8	0.4	147.39	8453.25	610.55
23	440.2	9504	0.4	147.39	8600.64	903.36
24	440.2	9944.2	0.2	69.36	8670	1274.2

Required Capacity	2776.17	cum
Existing Capacity	2800	cum
Proposed Capacity for 2048	0	cum
Balance Capacity	-23.83	cum

Zone 10:- Shyamaprasad Udyan Existing ESR Command Area

Name of ESR:- SHYAMAPRASAD EXISTING ESR (Intermittent water supply)		2018
Demand 2018:-	7.24 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	8 hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/ deficit
0(initial storage)	2800	2800		0	0	2800
1	0	2800		0	0	2800
2	0	2800		0	0	2800
3	0	2800		0	0	2800
4	0	2800		0	0	2800
5	0	2800		0	0	2800
6	0	2800	3.00	905	905	1895
7	0	2800	3.00	905	1810	990
8	540.56	3340.56	3.00	905	2715	625.56
9	540.56	3881.12	3.00	905	3620	261.12
10	540.56	4421.68		0	3620	801.68
11	540.56	4962.24		0	3620	1342.24
12	541.2	5503.44		0	3620	1883.44
13	541.2	6044.64		0	3620	2424.64
14	0	6044.64		0	3620	2424.64
15	0	6044.64		0	3620	2424.64
16	0	6044.64	3.00	905	4525	1519.64
17	0	6044.64	3.00	905	5430	614.64
18	668.33	6712.97	3.00	905	6335	377.97
19	668.33	7381.3	3.00	905	7240	141.3
20	692.37	8073.67		0	7240	833.67
21	636.37	8710.04		0	7240	1470.04
22	671.16	9381.2		0	7240	2141.2
23	668.33	10049.53		0	7240	2809.53
24	0	10049.53		0	7240	2809.53

Required Capacity	2809.53	cum
Existing Capacity	2800	cum
Proposed Capacity for 2018	0	cum
Balance Capacity	9.53	cum

Name of ESR:-SHYAMAPRASAD EXISTING ESR (24x7 water supply)		2033
Demand 2033:-	8.61 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24hrs	

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	2230	2230	0.0	0	0	2230
1	632	2862	0.2	68.88	68.88	2793.12
2	0	2862	0.2	68.88	137.76	2724.24
3	0	2862	0.2	68.88	206.64	2655.36
4	0	2862	0.2	68.88	275.52	2586.48
5	0	2862	0.4	146.37	421.89	2440.11
6	0	2862	1.0	361.62	783.51	2078.49
7	0	2862	2.0	714.63	1498.14	1363.86
8	0	2862	2.5	895.44	2393.58	468.42
9	641.02	3503.02	2.5	895.44	3289.02	214
10	687.65	4190.67	2.0	714.63	4003.65	187.02
11	642.21	4832.88	1.5	542.43	4546.08	286.8
12	653	5485.88	1.5	542.43	5088.51	397.37
13	706.83	6192.71	0.8	284.13	5372.64	820.07
14	706.83	6899.54	0.6	215.25	5587.89	1311.65
15	656.61	7556.15	0.6	215.25	5803.14	1753.01
16	646.65	8202.8	1.3	464.94	6268.08	1934.72
17	645.52	8848.32	1.5	542.43	6810.51	2037.81
18	545.6	9393.92	1.5	542.43	7352.94	2040.98
19	545.6	9939.52	1.2	430.5	7783.44	2156.08
20	545.6	10485.12	0.7	249.69	8033.13	2451.99
21	545.6	11030.72	0.6	215.25	8248.38	2782.34
22	0	11030.72	0.4	146.37	8394.75	2635.97
23	0	11030.72	0.4	146.37	8541.12	2489.6
24	0	11030.72	0.2	68.88	8610	2420.72

Required Capacity	2793.12	cum
Existing Capacity	2800	cum
Proposed Capacity for 2033	0	cum
Balance Capacity	-6.88	cum

Name of ESR:-SHYAMAPRASAD EXISTING ESR (24x7 water supply)		2048
Demand 2048:-	7.96 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/ deficit
0(initial storage)	2600	2600	0.0	0	0	2600
1	0	2600	0.2	63.68	63.68	2536.32
2	0	2600	0.2	63.68	127.36	2472.64
3	0	2600	0.2	63.68	191.04	2408.96
4	0	2600	0.2	63.68	254.72	2345.28
5	0	2600	0.4	135.32	390.04	2209.96
6	0	2600	1.0	334.32	724.36	1875.64
7	0	2600	2.0	660.68	1385.04	1214.96
8	0	2600	2.5	827.84	2212.88	387.12
9	667.51	3267.51	2.5	827.84	3040.72	226.79
10	569.4	3836.91	2.0	660.68	3701.4	135.51
11	533.04	4369.95	1.5	501.48	4202.88	167.07
12	498.09	4868.04	1.5	501.48	4704.36	163.68
13	508.47	5376.51	0.8	262.68	4967.04	409.47
14	561.39	5937.9	0.6	199	5166.04	771.86
15	607.23	6545.13	0.6	199	5365.04	1180.09
16	662.25	7207.38	1.3	429.84	5794.88	1412.5
17	727.52	7934.9	1.5	501.48	6296.36	1638.54
18	697.89	8632.79	1.5	501.48	6797.84	1834.95
19	630.03	9262.82	1.2	398	7195.84	2066.98
20	610.69	9873.51	0.7	230.84	7426.68	2446.83
21	533.04	10406.55	0.6	199	7625.68	2780.87
22	0	10406.55	0.4	135.32	7761	2645.55
23	0	10406.55	0.4	135.32	7896.32	2510.23
24	0	10406.55	0.2	63.68	7960	2446.55

Required Capacity	2780.87	cum
Existing Capacity	2800	cum
Proposed Capacity for 2048	0	cum
Balance Capacity	-19.13	cum

Name of ESR:-GENDALAL+SHYAMAPRASAD PROP. ESR (24x7 water supply)			2048
Demand 2048:-	7.17 ML inclusive of fire demand and @ 10% distribution		
Hours of supply:-	24hrs		

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	2000	2000	0.0	0	0	2000
1	500	2500	0.2	56.08	56.08	2443.92
2	0	2500	0.2	56.08	112.16	2387.84
3	0	2500	0.2	56.08	168.24	2331.76
4	0	2500	0.2	56.08	224.32	2275.68
5	0	2500	0.4	119.17	343.49	2156.51
6	0	2500	1.0	294.42	637.91	1862.09
7	0	2500	2.0	581.83	1219.74	1280.26
8	0	2500	2.5	729.04	1948.78	551.22
9	694.71	3194.71	2.5	729.04	2677.82	516.89
10	694.71	3889.42	2.0	581.83	3259.65	629.77
11	694.71	4584.13	1.5	441.63	3701.28	882.85
12	664.81	5248.94	1.5	441.63	4142.91	1106.03
13	632.81	5881.75	0.8	231.33	4374.24	1507.51
14	632.81	6514.56	0.6	175.25	4549.49	1965.07
15	632.81	7147.37	0.6	175.25	4724.74	2422.63
16	0	7147.37	1.3	378.54	5103.28	2044.09
17	0	7147.37	1.5	441.63	5544.91	1602.46
18	0	7147.37	1.5	441.63	5986.54	1160.83
19	0	7147.37	1.2	350.5	6337.04	810.33
20	0	7147.37	0.7	203.29	6540.33	607.04
21	664.81	7812.18	0.6	175.25	6715.58	1096.6
22	664.81	8476.99	0.4	119.17	6834.75	1642.24
23	664.81	9141.8	0.4	119.17	6953.92	2187.88
24	0	9141.8	0.2	56.08	7010	2131.8

Required Capacity	2443.92	cum
Existing Capacity	0	cum
Proposed Capacity for 2048	2500	cum
Balance Capacity	-56.08	cum

Zone 11:- Dreamland Existing ESR Command Area

Name of ESR:-DREAMLAND EXISTING ESR (Intermittent water supply)	2018
Demand 2018:-	2.14 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	8 hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/d eficit
0(initial storage)	2800	2800		0	0	2800
1	0	2800		0	0	2800
2	0	2800		0	0	2800
3	0	2800		0	0	2800
4	0	2800		0	0	2800
5	0	2800		0	0	2800
6	0	2800	3.00	267.5	267.5	2532.5
7	0	2800	3.00	267.5	535	2265
8	0	2800	3.00	267.5	802.5	1997.5
9	0	2800	3.00	267.5	1070	1730
10	0	2800		0	1070	1730
11	0	2800		0	1070	1730
12	0	2800		0	1070	1730
13	0	2800		0	1070	1730
14	0	2800		0	1070	1730
15	0	2800		0	1070	1730
16	0	2800	3.00	267.5	1337.5	1462.5
17	0	2800	3.00	267.5	1605	1195
18	0	2800	3.00	267.5	1872.5	927.5
19	0	2800	3.00	267.5	2140	660
20	536.76	3336.76		0	2140	1196.76
21	536.76	3873.52		0	2140	1733.52
22	536.76	4410.28		0	2140	2270.28
23	536.76	4947.04		0	2140	2807.04
24	0	4947.04		0	2140	2807.04

Required Capacity	2807.04	cum
Existing Capacity	2800	cum
Proposed Capacity for 2018	0	cum
Balance Capacity	7.04	cum

Name of ESR:-DREAMLAND EXISTING ESR (24x7 water supply)	2033
Demand 2033:-	3.04 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	2600	2600	0.0	0	0	2600
1	0	2600	0.2	24.32	24.32	2575.68
2	0	2600	0.2	24.32	48.64	2551.36
3	0	2600	0.2	24.32	72.96	2527.04
4	0	2600	0.2	24.32	97.28	2502.72
5	0	2600	0.4	51.68	148.96	2451.04
6	0	2600	1.0	127.68	276.64	2323.36
7	0	2600	2.0	252.32	528.96	2071.04
8	0	2600	2.5	316.16	845.12	1754.88
9	0	2600	2.5	316.16	1161.28	1438.72
10	0	2600	2.0	252.32	1413.6	1186.4
11	0	2600	1.5	191.52	1605.12	994.88
12	0	2600	1.5	191.52	1796.64	803.36
13	0	2600	0.8	100.32	1896.96	703.04
14	0	2600	0.6	76	1972.96	627.04
15	0	2600	0.6	76	2048.96	551.04
16	0	2600	1.3	164.16	2213.12	386.88
17	489.8	3089.8	1.5	191.52	2404.64	685.16
18	489.8	3579.6	1.5	191.52	2596.16	983.44
19	489.8	4069.4	1.2	152	2748.16	1321.24
20	489.8	4559.2	0.7	88.16	2836.32	1722.88
21	489.8	5049	0.6	76	2912.32	2136.68
22	489.8	5538.8	0.4	51.68	2964	2574.8
23	0	5538.8	0.4	51.68	3015.68	2523.12
24	0	5538.8	0.2	24.32	3040	2498.8

Required Capacity	2600	cum
Existing Capacity	2800	cum
Proposed Capacity for 2033	0	cum
Balance Capacity	-200	cum

Name of ESR:-DREAMLAND EXISTING ESR (24x7 water supply)	2048
Demand 2048:-	3.79 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	2320	2320	0.0	0	0	2320
1	489.8	2809.8	0.2	30.32	30.32	2779.48
2	0	2809.8	0.2	30.32	60.64	2749.16
3	0	2809.8	0.2	30.32	90.96	2718.84
4	0	2809.8	0.2	30.32	121.28	2688.52
5	0	2809.8	0.4	64.43	185.71	2624.09
6	0	2809.8	1.0	159.18	344.89	2464.91
7	0	2809.8	2.0	314.57	659.46	2150.34
8	0	2809.8	2.5	394.16	1053.62	1756.18
9	0	2809.8	2.5	394.16	1447.78	1362.02
10	0	2809.8	2.0	314.57	1762.35	1047.45
11	0	2809.8	1.5	238.77	2001.12	808.68
12	0	2809.8	1.5	238.77	2239.89	569.91
13	489.8	3299.6	0.8	125.07	2364.96	934.64
14	489.8	3789.4	0.6	94.75	2459.71	1329.69
15	489.8	4279.2	0.6	94.75	2554.46	1724.74
16	489.8	4769	1.3	204.66	2759.12	2009.88
17	489.8	5258.8	1.5	238.77	2997.89	2260.91
18	489.8	5748.6	1.5	238.77	3236.66	2511.94
19	489.8	6238.4	1.2	189.5	3426.16	2812.24
20	0	6238.4	0.7	109.91	3536.07	2702.33
21	0	6238.4	0.6	94.75	3630.82	2607.58
22	0	6238.4	0.4	64.43	3695.25	2543.15
23	0	6238.4	0.4	64.43	3759.68	2478.72
24	0	6238.4	0.2	30.32	3790	2448.4

Required Capacity	2812.24	cum
Existing Capacity	2800	cum
Proposed Capacity for 2048	0	cum
Balance Capacity	12.24	cum

Zone 12:- MIDC Propose ESR Command Area

Name of ESR:-MIDC PROP ESR (Intermittent water supply)	2018
Demand 2018:-	5.19 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	8 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/d eficit
0(initial storage)	2500	2500		0	0	2500
1	0	2500		0	0	2500
2	0	2500		0	0	2500
3	0	2500		0	0	2500
4	0	2500		0	0	2500
5	0	2500		0	0	2500
6	0	2500	3.00	648.75	648.75	1851.25
7	0	2500	3.00	648.75	1297.5	1202.5
8	0	2500	3.00	648.75	1946.25	553.75
9	783.6	3283.6	3.00	648.75	2595	688.6
10	783.6	4067.2		0	2595	1472.2
11	783.6	4850.8		0	2595	2255.8
12	0	4850.8		0	2595	2255.8
13	0	4850.8		0	2595	2255.8
14	0	4850.8		0	2595	2255.8
15	0	4850.8		0	2595	2255.8
16	0	4850.8	3.00	648.75	3243.75	1607.05
17	0	4850.8	3.00	648.75	3892.5	958.3
18	783.6	5634.4	3.00	648.75	4541.25	1093.15
19	783.6	6418	3.00	648.75	5190	1228
20	783.6	7201.6		0	5190	2011.6
21	500	7701.6		0	5190	2511.6
22	0	7701.6		0	5190	2511.6
23	0	7701.6		0	5190	2511.6
24	0	7701.6		0	5190	2511.6

Maximum surplus	2511.6	cum
Existing Capacity	0	cum
Proposed Capacity for 2018	2500	cum
Balance Capacity	11.6	cum

Name of ESR:-MIDC PROP ESR-1 (24x7 water supply)

2033

Demand 2033:- 6.93 ML inclusive of fire demand and @ 10% distribution

Hours of supply:- 24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	2250	2250	0.00	0	0	2250
1	0	2250	0.20	57.75	57.75	2192.25
2	0	2250	0.20	57.75	115.5	2134.5
3	0	2250	0.20	57.75	173.25	2076.75
4	0	2250	0.20	57.75	231	2019
5	0	2250	0.40	115.5	346.5	1903.5
6	0	2250	1.00	288.75	635.25	1614.75
7	0	2250	2.00	577.5	1212.75	1037.25
8	0	2250	2.50	721.875	1934.625	315.375
9	783.6	3033.6	2.50	721.875	2656.5	377.1
10	783.6	3817.2	2.00	577.5	3234	583.2
11	783.6	4600.8	1.50	433.125	3667.125	933.675
12	783.6	5384.4	1.50	433.125	4100.25	1284.15
13	783.6	6168	0.80	231	4331.25	1836.75
14	783.6	6951.6	0.60	173.25	4504.5	2447.1
15	0	6951.6	0.60	173.25	4677.75	2273.85
16	0	6951.6	1.30	375.375	5053.125	1898.475
17	0	6951.6	1.50	433.125	5486.25	1465.35
18	0	6951.6	1.50	433.125	5919.375	1032.225
19	0	6951.6	1.20	346.5	6265.875	685.725
20	783.6	7735.2	0.70	202.125	6468	1267.2
21	783.6	8518.8	0.60	173.25	6641.25	1877.55
22	783.6	9302.4	0.40	115.5	6756.75	2545.65
23	0	9302.4	0.40	115.5	6872.25	2430.15
24	0	9302.4	0.20	57.75	6930	2372.4

Required Capacity	2545.65	cum
Existing Capacity	2500	cum
Proposed Capacity for 2018	0	cum
Balance Capacity	45.65	cum

Name of ESR:-MIDC PROP ESR-1 (24x7 water supply)	2048
Demand 2048:-	6.08 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/d eficit
0(initial storage)	2250	2250	0.00	0	0	2250
1	0	2250	0.20	48.64	48.64	2201.36
2	0	2250	0.20	48.64	97.28	2152.72
3	0	2250	0.20	48.64	145.92	2104.08
4	0	2250	0.20	48.64	194.56	2055.44
5	0	2250	0.40	103.36	297.92	1952.08
6	0	2250	1.00	255.36	553.28	1696.72
7	0	2250	2.00	504.64	1057.92	1192.08
8	0	2250	2.50	632.32	1690.24	559.76
9	783.3	3033.3	2.50	632.32	2322.56	710.74
10	783.3	3816.6	2.00	504.64	2827.20	989.4
11	783.3	4599.9	1.50	383.04	3210.24	1389.66
12	783.3	5383.2	1.50	383.04	3593.28	1789.92
13	0	5383.2	0.80	200.64	3793.92	1589.28
14	0	5383.2	0.60	152.00	3945.92	1437.28
15	0	5383.2	0.60	152.00	4097.92	1285.28
16	0	5383.2	1.30	328.32	4426.24	956.96
17	0	5383.2	1.50	383.04	4809.28	573.92
18	0	5383.2	1.50	383.04	5192.32	190.88
19	0	5383.2	1.20	304.00	5496.32	-113.12
20	783.3	6166.5	0.70	176.32	5672.64	493.86
21	783.3	6949.8	0.60	152.00	5824.64	1125.16
22	783.3	7733.1	0.40	103.36	5928.00	1805.1
23	0	7733.1	0.40	103.36	6031.36	1701.74
24	783.3	8516.4	0.20	48.64	6080.00	2436.4

Required Capacity	2436.4	cum
Existing Capacity	2500	cum
Proposed Capacity for 2033	0	cum
Balance Capacity	-63.6	cum

Name of ESR:-MIDC PROP ESR-2 (24x7 water supply)		2048
Demand 2048:-	2.93 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24 hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	700	700	0.00	0	0	700
1	0	700	0.2	23.44	23.44	676.56
2	0	700	0.2	23.44	46.88	653.12
3	0	700	0.2	23.44	70.32	629.68
4	0	700	0.2	23.44	93.76	606.24
5	0	700	0.4	49.81	143.57	556.43
6	0	700	1.0	123.06	266.63	433.37
7	0	700	2.0	243.19	509.82	190.18
8	636.5	1336.5	2.5	304.72	814.54	521.96
9	636.5	1973	2.5	304.72	1119.26	853.74
10	0	1973	2.0	243.19	1362.45	610.55
11	0	1973	1.5	184.59	1547.04	425.96
12	0	1973	1.5	184.59	1731.63	241.37
13	0	1973	0.8	96.69	1828.32	144.68
14	0	1973	0.6	73.25	1901.57	71.43
15	0	1973	0.6	73.25	1974.82	-1.82
16	636.5	2609.5	1.3	158.22	2133.04	476.46
17	636.5	3246	1.5	184.59	2317.63	928.37
18	0	3246	1.5	184.59	2502.22	743.78
19	0	3246	1.2	146.5	2648.72	597.28
20	0	3246	0.7	84.97	2733.69	512.31
21	0	3246	0.6	73.25	2806.94	439.06
22	0	3246	0.4	49.81	2856.75	389.25
23	636.5	3882.5	0.4	49.81	2906.56	975.94
24	0	3882.5	0.2	23.44	2930	952.5

Required Capacity	975.94	cum
Existing Capacity	0	cum
Proposed Capacity for 2048	1000	cum
Balance Capacity	-24.06	cum

Zone 13:- Raymond Propose ESR Command Area

Name of ESR:-RAYMOND PROP ESR (Intermittent water supply)	2018
Demand 2018:-	7.72 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	8 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	2400	2400		0	0	2400
1	489.79	2889.79		0	0	2889.79
2	0	2889.79		0	0	2889.79
3	0	2889.79		0	0	2889.79
4	0	2889.79		0	0	2889.79
5	0	2889.79		0	0	2889.79
6	0	2889.79	3.00	965	965	1924.79
7	489.79	3379.58	3.00	965	1930	1449.58
8	489.79	3869.37	3.00	965	2895	974.37
9	489.79	4359.16	3.00	965	3860	499.16
10	489.79	4848.95		0	3860	988.95
11	489.79	5338.74		0	3860	1478.74
12	489.79	5828.53		0	3860	1968.53
13	489.79	6318.32		0	3860	2458.32
14	489.79	6808.11		0	3860	2948.11
15	0	6808.11		0	3860	2948.11
16	0	6808.11	3.00	965	4825	1983.11
17	489.79	7297.9	3.00	965	5790	1507.9
18	489.79	7787.69	3.00	965	6755	1032.69
19	489.79	8277.48	3.00	965	7720	557.48
20	489.79	8767.27		0	7720	1047.27
21	489.79	9257.06		0	7720	1537.06
22	489.79	9746.85		0	7720	2026.85
23	489.79	10236.64		0	7720	2516.64
24	0	10236.64		0	7720	2516.64

Required Capacity	2948.11	cum
Existing Capacity	0	cum
Proposed Capacity for 2018	3000	cum
Balance Capacity	-51.89	cum

Name of ESR:-RAYMOND PROP ESR (24x7 water supply)

2033

Demand 2033:- 8.57 ML inclusive of fire demand and @ 10% distribution

Hours of supply:- 24 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/deficit
0(initial storage)	2520	2520	0.0	0	0	2520
1	0	2520	0.2	68.56	68.56	2451.44
2	0	2520	0.2	68.56	137.12	2382.88
3	0	2520	0.2	68.56	205.68	2314.32
4	0	2520	0.2	68.56	274.24	2245.76
5	0	2520	0.4	145.69	419.93	2100.07
6	0	2520	1.0	359.94	779.87	1740.13
7	0	2520	2.0	711.31	1491.18	1028.82
8	1175.5	3695.5	2.5	891.28	2382.46	1313.04
9	1175.5	4871	2.5	891.28	3273.74	1597.26
10	1175.5	6046.5	2.0	711.31	3985.05	2061.45
11	1175.5	7222	1.5	539.91	4524.96	2697.04
12	0	7222	1.5	539.91	5064.87	2157.13
13	0	7222	0.8	282.81	5347.68	1874.32
14	1175.5	8397.5	0.6	214.25	5561.93	2835.57
15	0	8397.5	0.6	214.25	5776.18	2621.32
16	0	8397.5	1.3	462.78	6238.96	2158.54
17	0	8397.5	1.5	539.91	6778.87	1618.63
18	1175.5	9573	1.5	539.91	7318.78	2254.22
19	1175.5	10748.5	1.2	428.5	7747.28	3001.22
20	0	10748.5	0.7	248.53	7995.81	2752.69
21	0	10748.5	0.6	214.25	8210.06	2538.44
22	0	10748.5	0.4	145.69	8355.75	2392.75
23	0	10748.5	0.4	145.69	8501.44	2247.06
24	562.1	11310.6	0.2	68.56	8570	2740.6

Required Capacity

3001.22

cum

Existing Capacity

3000

cum

Proposed Capacity for 2033

0

cum

Balance Capacity

1.22

cum

Name of ESR:-RAYMOND PROP ESR (24x7 water supply)	2048
Demand 2048:-	9.21 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	1900	1900	0.0	0	0	1900
1	979.59	2879.59	0.2	73.68	73.68	2805.91
2	0	2879.59	0.2	73.68	147.36	2732.23
3	0	2879.59	0.2	73.68	221.04	2658.55
4	0	2879.59	0.2	73.68	294.72	2584.87
5	0	2879.59	0.4	156.57	451.29	2428.3
6	0	2879.59	1.0	386.82	838.11	2041.48
7	0	2879.59	2.0	764.43	1602.54	1277.05
8	979.59	3859.18	2.5	957.84	2560.38	1298.8
9	979.59	4838.77	2.5	957.84	3518.22	1320.55
10	979.59	5818.36	2.0	764.43	4282.65	1535.71
11	979.59	6797.95	1.5	580.23	4862.88	1935.07
12	979.59	7777.54	1.5	580.23	5443.11	2334.43
13	979.59	8757.13	0.8	303.93	5747.04	3010.09
14	0	8757.13	0.6	230.25	5977.29	2779.84
15	0	8757.13	0.6	230.25	6207.54	2549.59
16	0	8757.13	1.3	497.34	6704.88	2052.25
17	840.5	9597.63	1.5	580.23	7285.11	2312.52
18	840.5	10438.13	1.5	580.23	7865.34	2572.79
19	840.5	11278.63	1.2	460.5	8325.84	2952.79
20	0	11278.63	0.7	267.09	8592.93	2685.7
21	0	11278.63	0.6	230.25	8823.18	2455.45
22	0	11278.63	0.4	156.57	8979.75	2298.88
23	0	11278.63	0.4	156.57	9136.32	2142.31
24	0	11278.63	0.2	73.68	9210	2068.63

Required Capacity	3010.09	cum
Existing Capacity	3000	cum
Proposed Capacity for 2048	0	cum
Balance Capacity	10.09	cum

Zone 14:- Supreme Propose ESR Command Area

Name of ESR:-SUPREME PROP-1 ESR (Intermittent water supply)	2018
Demand 2018:-	3.33 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	8 hrs

Time (hours)	Inflow (m ³ /h)	Cumulative inflow (m ³ /h)	Multiplier for peak flow	Outflow (m ³ /h)	Cumulative outflow (m ³ /h)	Surplus/d eficit
0(initial storage)	600	600		0	0	600
1	150.36	750.36		0	0	750.36
2	149.77	900.13		0	0	900.13
3	148.4	1048.53		0	0	1048.53
4	146.99	1195.52		0	0	1195.52
5	145.53	1341.05		0	0	1341.05
6	144.05	1485.1	3.00	416.25	416.25	1068.85
7	142.51	1627.61	3.00	416.25	832.5	795.11
8	140.93	1768.54	3.00	416.25	1248.75	519.79
9	142.65	1911.19	3.00	416.25	1665	246.19
10	147.3	2058.49		0	1665	393.49
11	150.75	2209.24		0	1665	544.24
12	149.4	2358.64		0	1665	693.64
13	148.02	2506.66		0	1665	841.66
14	146.6	2653.26		0	1665	988.26
15	145.14	2798.4		0	1665	1133.4
16	143.64	2942.04	3.00	416.25	2081.25	860.79
17	142.1	3084.14	3.00	416.25	2497.5	586.64
18	140.51	3224.65	3.00	416.25	2913.75	310.9
19	143.94	3368.59	3.00	416.25	3330	38.59
20	148.43	3517.02		0	3330	187.02
21	150.4	3667.42		0	3330	337.42
22	149.04	3816.46		0	3330	486.46
23	147.65	3964.11		0	3330	634.11
24	146.22	4110.33		0	3330	780.33

Required Capacity	1341.05	cum
Existing Capacity	0	cum
Proposed Capacity for 2018	1500	cum
Balance Capacity	-158.95	cum

Name of ESR:-SUPREME PROP-1 ESR (24x7 water supply)	2033
Demand 2033:-	2.61 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	1050	1050	0.0	0	0	1050
1	151.41	1201.41	0.2	20.88	20.88	1180.53
2	148.56	1349.97	0.2	20.88	41.76	1308.21
3	145.69	1495.66	0.2	20.88	62.64	1433.02
4	0	1495.66	0.2	20.88	83.52	1412.14
5	0	1495.66	0.4	44.37	127.89	1367.77
6	0	1495.66	1.0	109.62	237.51	1258.15
7	0	1495.66	2.0	216.63	454.14	1041.52
8	0	1495.66	2.5	271.44	725.58	770.08
9	0	1495.66	2.5	271.44	997.02	498.64
10	0	1495.66	2.0	216.63	1213.65	282.01
11	148.19	1643.85	1.5	164.43	1378.08	265.77
12	145.32	1789.17	1.5	164.43	1542.51	246.66
13	142.42	1931.59	0.8	86.13	1628.64	302.95
14	140.19	2071.78	0.6	65.25	1693.89	377.89
15	144.08	2215.86	0.6	65.25	1759.14	456.72
16	147.74	2363.6	1.3	140.94	1900.08	463.52
17	151.18	2514.78	1.5	164.43	2064.51	450.27
18	149.19	2663.97	1.5	164.43	2228.94	435.03
19	146.32	2810.29	1.2	130.5	2359.44	450.85
20	143.43	2953.72	0.7	75.69	2435.13	518.59
21	140.52	3094.24	0.6	65.25	2500.38	593.86
22	143.08	3237.32	0.4	44.37	2544.75	692.57
23	146.8	3384.12	0.4	44.37	2589.12	795
24	150.3	3534.42	0.2	20.88	2610	924.42

Required Capacity	1433.02	cum
Existing Capacity	1500	cum
Proposed Capacity for 2033	0	cum
Balance Capacity	-66.98	cum

Name of ESR:- SUPREME PROP-2 ESR (24x7 water supply)		2033
Demand 2033:-	2.96 ML inclusive of fire demand and @ 10% distribution	
Hours of supply:-	24hrs	

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	600	600	0.0	0	0	600
1	123.49	723.49	0.2	23.68	23.68	699.81
2	120.93	844.42	0.2	23.68	47.36	797.06
3	118.25	962.67	0.2	23.68	71.04	891.63
4	116.21	1078.88	0.2	23.68	94.72	984.16
5	114.94	1193.82	0.4	50.32	145.04	1048.78
6	113.63	1307.45	1.0	124.32	269.36	1038.09
7	113.71	1421.16	2.0	245.68	515.04	906.12
8	118.94	1540.1	2.5	307.84	822.88	717.22
9	123.55	1663.65	2.5	307.84	1130.72	532.93
10	122.6	1786.25	2.0	245.68	1376.4	409.85
11	120.58	1906.83	1.5	186.48	1562.88	343.95
12	117.9	2024.73	1.5	186.48	1749.36	275.37
13	115.09	2139.82	0.8	97.68	1847.04	292.78
14	112.86	2252.68	0.6	74	1921.04	331.64
15	116.71	2369.39	0.6	74	1995.04	374.35
16	120.16	2489.55	1.3	159.84	2154.88	334.67
17	123.29	2612.84	1.5	186.48	2341.36	271.48
18	121.49	2734.33	1.5	186.48	2527.84	206.49
19	118.85	2853.18	1.2	148	2675.84	177.34
20	116.08	2969.26	0.7	85.84	2761.68	207.58
21	113.19	3082.45	0.6	74	2835.68	246.77
22	115.74	3198.19	0.4	50.32	2886	312.19
23	119.29	3317.48	0.4	50.32	2936.32	381.16
24	122.5	3439.98	0.2	23.68	2960	479.98

Required Capacity	1048.78	cum
Existing Capacity	0	cum
Proposed Capacity for 2033	1500	cum
Balance Capacity	-451.22	cum

Name of ESR:-SUPREME PROP-1 ESR (24x7 water supply)	2048
Demand 2048:-	3.74 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24 hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	600	600	0.0	0	0	600
1	288.26	888.26	0.2	29.92	29.92	858.34
2	288.67	1176.93	0.2	29.92	59.84	1117.09
3	0	1176.93	0.2	29.92	89.76	1087.17
4	0	1176.93	0.2	29.92	119.68	1057.25
5	0	1176.93	0.4	63.58	183.26	993.67
6	0	1176.93	1.0	157.08	340.34	836.59
7	0	1176.93	2.0	310.42	650.76	526.17
8	0	1176.93	2.5	388.96	1039.72	137.21
9	291.54	1468.47	2.5	388.96	1428.68	39.79
10	280.55	1749.02	2.0	310.42	1739.1	9.92
11	288.85	2037.87	1.5	235.62	1974.72	63.15
12	296.42	2334.29	1.5	235.62	2210.34	123.95
13	299.86	2634.15	0.8	123.42	2333.76	300.39
14	283.15	2917.3	0.6	93.5	2427.26	490.04
15	284.4	3201.7	0.6	93.5	2520.76	680.94
16	292.36	3494.06	1.3	201.96	2722.72	771.34
17	299.64	3793.7	1.5	235.62	2958.34	835.36
18	292.36	4086.06	1.5	235.62	3193.96	892.1
19	280.58	4366.64	1.2	187	3380.96	985.68
20	288.88	4655.52	0.7	108.46	3489.42	1166.1
21	0	4655.52	0.6	93.5	3582.92	1072.6
22	0	4655.52	0.4	63.58	3646.5	1009.02
23	0	4655.52	0.4	63.58	3710.08	945.44
24	0	4655.52	0.2	29.92	3740	915.52

Required Capacity	1166.1	cum
Existing Capacity	1500	cum
Proposed Capacity for 2048	0	cum
Balance Capacity	-333.9	cum

Name of ESR:SUPREME PROP-2 ESR (24x7 water supply)	2048
Demand 2048:-	4.29 ML inclusive of fire demand and @ 10% distribution
Hours of supply:-	24hrs

Time (hours)	Inflow (m³/h)	Cumulative inflow (m³/h)	Multiplier for peak flow	Outflow (m³/h)	Cumulative outflow (m³/h)	Surplus/deficit
0(initial storage)	900	900	0.0	0	0	900
1	220.69	1120.69	0.2	34.32	34.32	1086.37
2	223.77	1344.46	0.2	34.32	68.64	1275.82
3	225.94	1570.4	0.2	34.32	102.96	1467.44
4	0	1570.4	0.2	34.32	137.28	1433.12
5	0	1570.4	0.4	72.93	210.21	1360.19
6	0	1570.4	1.0	180.18	390.39	1180.01
7	0	1570.4	2.0	356.07	746.46	823.94
8	0	1570.4	2.5	446.16	1192.62	377.78
9	220.69	1791.09	2.5	446.16	1638.78	152.31
10	216.46	2007.55	2.0	356.07	1994.85	12.7
11	278.21	2285.76	1.5	270.27	2265.12	20.64
12	278.21	2563.97	1.5	270.27	2535.39	28.58
13	226.47	2790.44	0.8	141.57	2676.96	113.48
14	217.92	3008.36	0.6	107.25	2784.21	224.15
15	218.62	3226.98	0.6	107.25	2891.46	335.52
16	222.8	3449.78	1.3	231.66	3123.12	326.66
17	226.36	3676.14	1.5	270.27	3393.39	282.75
18	222.8	3898.94	1.5	270.27	3663.66	235.28
19	216.47	4115.41	1.2	214.5	3878.16	237.25
20	221.01	4336.42	0.7	124.41	4002.57	333.85
21	225.73	4562.15	0.6	107.25	4109.82	452.33
22	225.12	4787.27	0.4	72.93	4182.75	604.52
23	221.53	5008.8	0.4	72.93	4255.68	753.12
24	217.58	5226.38	0.2	34.32	4290	936.38

Required Capacity	1467.44	cum
Existing Capacity	1500	cum
Proposed Capacity for 2048	0	cum
Balance Capacity	-32.56	cum

DRAWINGS

INDEX [Volume-1]		
	VOL-1	
1	INDEX MAP	DRA/JAL/DPR/001
2.1	WATER DISTRIBUTION ZONE (Yr. 2018) & LOCATION OF RESERVOIRS	DRA/JAL/DPR/002 (SH 1 OF 3)
2.2	WATER DISTRIBUTION ZONE (Yr. 2033) & LOCATION OF RESERVOIRS	DRA/JAL/DPR/002 (SH 2 OF 3)
2.3	WATER DISTRIBUTION ZONE (Yr. 2048) & LOCATION OF RESERVOIRS	DRA/JAL/DPR/002 (SH 3 OF 3)
3	PROPOSED FEEDER MAINS	DRA/JAL/DPR/003
4	SCHEMATIC FLOW DIAGRAM (Yr.2018)	DRA/JAL/DPR/004
5	SCHEMATIC FLOW DIAGRAM (Yr.2033_2048)	DRA/JAL/DPR/005
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Annexure -1

Consumer Data Readings

(Metered/ Vol. readings)

JALGAON MUNICIPAL CORPORATION																	
DMA ANALYSIS																	
DMA - 1		Zone no-9 (Girana ESR) Shiv Colony															
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											13-Jan-15	16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15
											16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15
1	26546A	RATNAKAR PRAHLAD DODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806202	1494	1796	422	1335	1362	2748	1860
2	26545	VIJAYA SUBHASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806272	511	296	495	1780	889	1181	613
3	26543B	PADMAKAR SHAHAJI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806629	922	644	856	759	1332	33	785
4	26543A	ANANDA DAMU PATIL	1	1	1	12	12 MM	DOMESTIC	CONNECTION	14806174	1658	1801	1829	1326	293	693	1484
5	26543	BHAGWAT CHUDAMUN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806252	555	575	897	118	879	300	1268
6	26539	PRAKASH WANA PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14807759	767	624	395	914	631	569	717
7	26537A	UTTAM NAMDEO BARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806286	1221	1166	1849	225	1052	664	2297
8	26537B	ARUN DAYA NIKAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808594	8	136	184	242	697	697	53
9	26535	BHASKAR RAMCHANDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807983	312	459	656	625	280	1085	4664
10	26975	SUMAN SHANTINATH SONTAKKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808597	2608	2731	2939	2570	2160	1707	2273
11	26970	ASHOK NAMDEO RANE	5	5	1	22	12 MM	DOMESTIC	CONNECTION	14805778	465	848	1283	1397	728	554	2351
12	26970	DASRAT UTNE	5	5	1	22	12 MM	DOMESTIC	CONNECTION	14805774	1524	1322	1348	1020	1319	1270	1290
13	26970	KALYAN KIRAN MORE	5	5	1	22	12 MM	DOMESTIC	CONNECTION	14805795	666	680	202	1562	526	980	1104
14	26969	ALKA VIJAY PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805761	201	311	572	3253	909	1173	1188
15	26969A	RATNA DATTATRAY DEVGAONKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805787	1077	3	357	448	1008	756	20
16	26947	DINESH NAMDEO CHAUDHARY	1	1	1	8	12 MM	DOMESTIC	CONNECTION	14805732	54	153	185	473	593	801	205
17	26952A	BHIMRAO DAULAT PANDHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808575	LOCK	LOCK	1143	571	1016	1046	132
18	26945	LAXMAN SONU MASTI JADAV	7	6	1	43	12 MM	DOMESTIC	CONNECTION	14807999	544	904	1764	1355	100	913	2731
19	26945	BHALCHANDRA SHANKAR WANI	7	6	1	43	12 MM	DOMESTIC	CONNECTION	14808235	2865	2204	1699	2009	96	561	3949
20	26944	DHANESHWAR B CHIRMADE	1	1	1	8	12 MM	DOMESTIC	CONNECTION	14808229	938	1861	1446	1025	297	1929	2620
21	26944A	BAJIRAO SUNADU SALUNKE	2	2	1	8	12 MM	DOMESTIC	CONNECTION	14807974	1701	686	1784	557	885	1973	1155
22	26942	VASANT SARAF	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807952	1799	1731	1525	2047	977	695	4451
23	26941A	KISHORE MADHUKAR NEVE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808223	1149	1105	LOCK	LOCK	994	181	2409
24	26941	MURALIDHAR SHANKAR BHATT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808220	1456	1067	1159	1036	2050	809	1360
25	26940	ANANDRAO LAKSHMAN CHACHRE	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14808282	936	1292	1705	535	1011	985	2334
26	26939	MADHUKAR SUFALE BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808246	760	2346	2192	2826	560	679	3980
27	26937A	SANGITA NITIN DEVRAJ	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807840	213	272	201	187	117	1482	1667
28	26993	SARASWATI VIDYA MANDIR	1	1	1	0	12 MM	NON DOMES	CONNECTION	14806062	2701	384	1509	1315	1147	776	1746
29	26936A	KASHINATH B WANKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808133	LOCK	LOCK	1218	614	489	623	554
30	26935A	SHANKAR RAJDHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807914	615	700	158	1324	257	1613	208
31	26934A	GOTAM TANAJI AHIRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808049	1222	LOCK	LOCK	560	1365	457	624
32	26933A	MANOHAR SHIVRAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807230	1152	972	996	1732	683	1049	281
33	26933N	SUMANBAI GANGADHAR GURAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808009	1901	497	1013	1160	1157	678	3925
34	26923	SUBASH WAMAN KHAMBAYAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807113	707	186	397	357	135	1141	370
35	26924	KADU BHIKA WANI	1	1	1	8	12 MM	DOMESTIC	CONNECTION	14807150	674	976	846	845	353	556	1469
36	26924B	GOVINDA BABURAO BHALERAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807960	1214	842	793	1467	741	519	4243
37	26925	NARAYAN AMRUT PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14807134	2362	595	704	638	521	1370	525
38	26926	VINAYAK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807237	1158	662	810	1635	1221	296	2218
39	26929	RAVINDRA JAGANNATH BHAVSAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807998	1285	920	1311	1220	495	800	1640
40	26497A	PRAMILA BAI BABURAO PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807613	LOCK	LOCK	1174	722	793	1167	1958
41	26497	DILIP NARKAN JADHAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807642	678	LOCK	LOCK	1936	727	1109	72
42	26498D	ANAND PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14807780	1054	924	1344	696	1294	1236	581
43	26498B	GANESH BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807712	2036	2080	1601	560	670	1185	4559
44	26498	BHIMRAO MANSARAM PATIL	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14807737	518	27	273	273	381	186	1018
45	26498A	ASHA SHAM CHAVRE	2	2	1	12	12 MM	DOMESTIC	CONNECTION	14808057	LOCK	LOCK	724	1674	312	1684	604
46	26499	VIJAY KADU VADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807823	1387	1761	1180	698	556	1832	3870
47	26931B	BEBABAI KADU SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807896	1899	395	414	2094	1214	1209	109
48	26931B	BEBABAI KADU SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808329	73	3	0	181	26	1383	271
49	26932A	KRISHNA PRASAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807605	989	885	1398	287	911	998	636

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony															
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											13-Jan-15	16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15
											16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15
50	26932A	KRISHNA PRASAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807729	271	309	400	298	212	519	14
51	26932N	GYANESHWER PANDIT PATIL	1	0	1	0	0	0	NON CONNECT	14807751	462	10	420	311	298	476	429
52	26932N	VINOD JAGANNATH MOKDE	1	0	1	0	0	0	NON CONNECT	14805718	1227	1161	2093	111	1147	846	831
53	26932N	RAVINDRA PAWAR	1	0	1	0	0	0	NON CONNECT	14807619	802	667	461	1813	800	600	78
54	26932N	SUBHASH GORLE	1	0	1	0	0	0	NON CONNECT	14807608	117	54	63	167	933	623	93
55	26500A	DEVIDAS PUNJA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14810283	1489	1170	1818	1667	675	591	1766
56	26500	R. A. BIRHADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14810105	1536	1609	1822	2057	917	635	2417
57	26501C	VALMIK PANDHARINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14810226	1061	1527	535	882	785	1266	700
58	26502	UMAKANT PANDURANG CHAUDHARY	2	2	1	8	12 MM	DOMESTIC	CONNECTION	14810271	298	22	61	74	233	1710	0
59	26502A	UMAKANT CHOUDHRY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807215	883	1504	1222	821	463	1099	1261
60	26503A	VIMLA RAMKRISHNA SAPKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14810203	623	1011	324	2865	462	794	741
61	26957A	YASHWANT DHANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807148	1901	1324	589	2372	783	1035	2425
62	26961	MANGAL DAS BARUK SONAWANE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14807177	1677	1038	265	1782	403	1303	129
63	26958	RAMRAO BABURAO MISTARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807202	1667	570	562	1421	875	1089	3749
64	26958A	BHANUDAS MADHAV JAGTAP	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807779	LOCK	LOCK	1480	1628	1001	459	2830
65	26959	DAULAT LAKHMAN MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806090	1615	269	1263	1264	1195	971	4041
66	26504A	PADMAKAR TUKARAM KHADASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807118	3710	5786	2692	4605	195	1049	1655
67	26505A	AVINASH SUKHDEV RADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806056	1444	2002	232	999	1550	632	1633
68	26505	ALKA RAGHUNATH DESHPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800666	821	681	766	994	300	1100	834
69	26506	PRABHAKAR BEDARAO MARKANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808538	1475	1222	1456	1399	667	801	1365
70	26507C	DINKAR GORAKH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807217	2893	3390	1553	2447	1833	1899	2273
71	26507	GOPAL EKNATH CHAUHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14804554	1434	1372	203	1104	1693	731	667
72	26507B	ANIL GAJANAN RANGDULE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807172	697	613	1288	703	1594	565	134
73	26507A	BHARAT TEKCHAND SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808453	3421	132	1354	474	678	889	87
74	26508	BHISAN SALI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807182	1951	1112	449	253	888	698	1843
75	26963	DILIP PANDIT SARODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14818498	LOCK	LOCK	1080	899	701	859	5203
76	26968	VINOD PRABHAKAR BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805797	1705	1877	2303	2237	1289	1066	1296
77	26945C	VINOD VISHNU PRASAD AGRAWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807989	5846	4027	3880	4157	687	1092	10818
78	26529	BABURAO GADABAD JADHAV	1	1	1	11	12 MM	NON DOMES	CONNECTION	14808541	3066	3183	1230	6033	991	807	3484
79	26529	BABURAO GADABAD JADHAV	1	1	1	11	12 MM	NON DOMES	CONNECTION	14808991	1498	1178	895	2292	915	586	4235
80	26528A	YASHWANT MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808603	865	1531	136	1729	1110	437	0
81	26527A	SHAKUNTALA PANDHARINATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807804	808	1281	1099	863	938	912	1821
82	26526B	KAMALA BAI PRABHAKAR PAWAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14808569	1682	525	679	3584	404	1228	4546
83	26526A	REHANA KHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1.55E+08	LOCK	LOCK	559	1231	566	1272	138
84	26525A	SHEIKH RAUF	1	1	1	14	12 MM	DOMESTIC	CONNECTION	14808615	860	2662	1661	1232	1060	700	2596
85	26521	RUPCHAND NAMDEO VAGUDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808619	648	990	154	1125	1032	111	1422
86	26519B	ASHOK BHAVRAO DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808662	678	797	1261	14	875	1324	1004
87	26519	VALMIK BALKRUSHNA SALUNKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808620	802	788	228	1150	697	884	780
88	26518	VINOD NATHU KOLTE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808548	768	1604	473	1507	520	1069	4056
89	26518A	ARUN DAMODAR VARADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808559	1430	875	1060	857	600	1130	2605
90	26518B	BHIKA NAVAL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808578	1617	1683	2140	1959	2939	2797	847
91	26476	MINA YASHWANT DIXIT	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14808518	706	716	1475	920	836	990	524
92	26478	MOHAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808074	1344	2500	1299	2018	1974	2584	2040
93	26479	VISHRAM PUNDLIK SHIMPI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14808553	2949	1421	2107	2673	357	613	3677
94	26480	RAGHUNATH HARI SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806242	1731	1956	2111	1594	1716	548	4718
95	26517C	DHANANJAY JAGANNATHA LIDHURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808554	583	605	232	2261	1565	2545	370
96	26517B	R S PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806283	1325	1407	1427	1363	2480	645	54
97	26516	B. J. RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808056	790	1317	936	1484	294	446	407
98	26514	HARI SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807855	909	908	787	664	982	1724	178

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony																
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											13-Jan-15	16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15
											16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15
99	26512	BHANUDAS SHALIGRAM ATRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808302	1010	774	915	956	630	1146	360	238
100	26511	ANANT SHANKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808072	10	89	180	117	1426	1279	0	0
101	26510	BANDU DAGADU BHATH	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808275	3608	2660	3709	3352	641	1304	4609	4327
102	26486B	SUNIL MADHUKAR JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808068	1982	1741	1604	1840	737	1123	2589	1111
103	26466	V D BOROLE	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14808113	2512	2608	2922	2786	959	1540	3418	3677
104	26464	ABHAY GOPAL KULKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805771	3490	1639	1700	7440	940	1116	4087	942
105	26463	RATNAKAR ZAMBRE	1	1	1	12	12 MM	DOMESTIC	CONNECTION	14807757	2439	2605	2594	2525	723	1582	4290	2314
106	26462	BHARTI PRAHLAD DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808308	886	905	408	1684	1164	1626	52	364
107	26461	BASHIR KHAN HASHIM KHAN	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14808319	0	2214	1832	1056	672	1181	1700	1052
108	26460	TANJIMBI SHEIKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808455	902	326	1835	1867	1324	830	2851	1222
109	26468A	NAMDEV SAMPATRAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807718	952	774	949	149	797	778	1427	1669
110	26472	KOKILABAI RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806214	805	965	1769	768	880	1200	325	318
111	26473A	RANJITA SHEKHAR SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807891	803	1129	924	1216	1245	829	2822	1254
112	26473C	KAMLABAI NEMADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808617	324	657	636	436	130	LOCK	LOCK	717
113	26474B	VILAS JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808599	767	1219	2218	289	1421	1269	101	732
114	26474A	ASHOK DHANU RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806241	371	853	322	359	655	800	1151	978
115	26475B	BHILA SALUNKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808565	1122	1069	1405	982	354	943	1745	259
116	26475A	SUNIL CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808588	1047	695	2316	2191	1257	1540	956	574
117	26457	DINKAR SHANKAR MANDOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807797	2510	2778	2103	3480	722	1249	4335	2333
118	26457A	BHASKAR SHANKAR MANDOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808304	2049	2293	1574	2528	292	1346	5121	634
119	26447A	SHIVAJI MADHAVRAO PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14808052	1384	1109	685	1120	1170	1467	3288	1095
120	26447B	DNYANESHWAR NATHU PATIL	2	2	1	7	12 MM	NON DOMES	CONNECTION	14807972	1097	1391	1352	815	737	827	4023	2183
121	26432A	SURESH TUKARAM KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808046	695	776	1079	1340	550	1284	234	1184
122	26434	ASHOK MURALIDHAR JAWALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808021	2042	2100	2087	2003	447	1350	4252	1331
123	26436	JAGANNATH MOTIRAM KHORE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807828	LOCK	LOCK	99	92	93	222	851	1067
124	26451	SHEIKH ABBAS	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807878	857	1157	858	1407	824	1273	297	156
125	26452C	VIMLABAI RAMKRISHNA PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807955	2709	3057	228	1214	5467	1050	4043	3105
126	26446N	SHAMRAO WALDE	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14808040	1331	2461	1417	1394	212	1065	5672	231
127	26446A	SAGAR PURUSHOTTAM GUSEGAONKER	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806036	232	1057	1222	991	1396	250	438	290
128	26445B	PRAMOD EKNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805728	734	1253	456	1458	755	1164	97	240
129	26445A	KISHORE PRAHLAD CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807780	847	1250	711	789	1314	519	2225	892
130	26445	SOMNATH DESLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805855	739	883	1815	173	985	1601	702	518
131	26453	ABDUL SATTAR MUJAVAR	1	1	1	17	12 MM	DOMESTIC	CONNECTION	14807995	875	468	1014	68	1031	1389	129	116
132	26454A	ABDUL MUJAVAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14807993	181	399	125	1262	981	1108	2663	793
133	26454	SHEIKH SHAMSHUDDIN	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14807989	1464	990	431	1646	245	1307	1359	669
134	26491D	SUNIL PATHAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805782	852	1012	889	1283	884	1436	87	480
135	26492B	KALYAN ARVIND DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805722	754	926	925	910	1840	956	63	291
136	26492	MILIND LAKSHMAN SAPKALE	2	2	1	8	12 MM	DOMESTIC	CONNECTION	14805752	297	278	198	345	1100	843	103	537
137	26492A	MANSINGH KALU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805779	864	1055	1081	1209	254	642	2502	831
138	26493	SATISH YASHWANT BHAVSAR	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14805838	432	923	849	49	1078	1155	1039	660
139	26444A	CHANDRABAI LAKSHMAN KAWLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805812	1029	1197	1505	492	700	1043	441	126
140	26443B	LAXMAN JAIRAM JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805888	1383	1815	941	1421	981	1108	1446	964
141	26443A	RADHESHYAM RUPACHAND JORVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805852	538	1431	877	1412	1122	322	1097	839
142	26441A	KAMLABAI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805826	1060	1004	966	1535	201	3385	2217	1209
143	26494	DEEPAK PRAHLAD TAMBAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805820	1086	1576	1485	781	598	1268	1384	367
144	26495	DIPAK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805735	1081	1289	899	1234	680	1030	223	298
145	26496	SUBASH SHRIRAM PATIL	1	1	1	17	12 MM	DOMESTIC	CONNECTION	14807773	1373	0	0	0	960	1109	171	1177
146	26441	PARAG HEMRAJ PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805842	790	1631	1200	473	706	1220	LOCK	LOCK
147	26437	TUKARAM NAMDEO BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805865	1001	876	1266	1062	548	1099	0	0
148	26428A	RAMESH LAKSHMAN RAWTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14605850	904	896	1102	928	1558	1121	920	224

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SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											13-Jan-15	16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15
											16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15
149	26428	SUMAN VISHNU PATIL	2	2	1	8	12 MM	NON DOMES	CONNECTION	14806228	1633	525	692	992	1816	679	61
150	26427	KANHAIYALAL BHILA BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805872	617	934	811	1595	661	770	3298
151	26426	NAMDEO ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805844	2555	4975	850	1420	172	1108	1964
152	26425A	DIGAMBAR CHINAVALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805834	447	1494	194	604	465	1235	427
153	26424F	KRISHNA NARAYAN SHENDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805730	559	1485	914	1066	257	1258	2022
154	26424D	MURALIDHAR GANGADHAR KASAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807138	1734	1838	2062	2289	2005	1328	599
155	26424C	SANJAY GULAB CHAND JAIN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807867	475	895	963	826	291	1148	1340
156	26419B	VIJYABAI SONAWNE	1	1	1	14	12 MM	DOMESTIC	CONNECTION	14807976	1575	730	737	1791	802	883	573
157	26419B	VIJYABAI SONAWNE	1	1	1	14	12 MM	DOMESTIC	CONNECTION	14807870	600	243	569	405	585	1523	28
158	26419A	INDIRA RAMDAS WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808515	1237	1455	1315	1282	599	1220	2041
159	26413C	ALTAF H KHAN	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14808531	1350	531	518	784	733	1292	392
160	26413	RAMESH GOVIND BHANDARKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807199	1844	3651	2381	2455	1093	1101	5187
161	26407	RAMESH MANOHAR GURAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807948	5	3018	2867	2821	417	929	4376
162	26405	GOVIND SHANKAR SONAWNE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808637	1219	1327	923	572	1009	798	2599
163	26410	VASANT KAPRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806083	668	1216	1260	1147	296	1027	2360
164	26404	GIRJABAI DEVCHAND MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808638	1021	1029	589	1138	845	990	399
165	26402D	JAGANNATH SUKHLAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808456	1663	549	1407	1070	854	863	324
							Total Consumption (Meter installed)				191536	190356	178262	215724	143603	171526	281150
166	26544	BHASKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		671	671	671	671	671	671	671
167	26954	RAMESH DESHPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1025	1025	1025	1025	1025	1025	1025
168	26487	RAMANAND BARADE			1		12 MM	DOMESTIC	CONNECTION		1217	1217	1217	1217	1217	1217	1217
169	26944B	DEVIDAS SAVARKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		484	484	484	484	484	484	484
170	26465	F.G.QAZI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1353	1353	1353	1353	1353	1353	1353
171	26495A	FAKIR KUMAVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1442	1442	1442	1442	1442	1442	1442
172	26468	KHEMA JAMBHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	1264	1264
173	26458A	MUNIR SHAIKH	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1830	1830	1830	1830	1830	1830	1830
174	26458	SHAIKH ahamad	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1671	1671	1671	1671	1671	1671	1671
175	26471	AMOL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2182	2182	2182	2182	2182	2182	2182
176	26541	VIKRAM RAJRAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		439	439	439	439	439	439	439
177	26542	DHYNDEV HARI ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		617	617	617	617	617	617	617
178	26976	SHYAMKANT CHAUDHARI	5	5	1	33	12 MM	DOMESTIC	CONNECTION		779	779	779	779	779	779	779
179	26973	RAMESH HARI ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		332	332	332	332	332	332	332
180	26971	ASHOK NARAYN BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1689	1689	1689	1689	1689	1689	1689
181	26969B	NIVRUTTI VISHVANATH KHARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		336	336	336	336	336	336	336
182	26938	SHURESH OMKAR BAVISKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1359	1359	1359	1359	1359	1359	1359
183	26950	SAJAY SONVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		550	550	550	550	550	550	550
184	26950A	DULAL MADAN SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		826	826	826	826	826	826	826
185	26950B	VISHAL HIRALAL SANWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		467	467	467	467	467	467	467
186	26950C	RAJENDRA NARAYAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		336	336	336	336	336	336	336
187	26533A	SARAD PUNDALIK HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1489	1489	1489	1489	1489	1489	1489
188	26532A	JAYA BALIRAM KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1436	1436	1436	1436	1436	1436	1436
189	26513N	RAJENDRA BHIMRAV PATIL	1	0	1	5	0	0 NON CONNECTION			371	371	371	371	371	371	371
190	26517A	GAJANAN JAGANNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		699	699	699	699	699	699	699
191	26481A	VILASH DAULAT AVCHAT	1	1	1	4	12 MM	DOMESTIC	CONNECTION		359	359	359	359	359	359	359
192	26471A	V. R. LICHADE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		283	283	283	283	283	283	283
193	26465A	RAJENDRA VIJAY PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		294	294	294	294	294	294	294
194	26459A	AFJANI SHAIKH	1	1	1	10	12 MM	DOMESTIC	CONNECTION		210	210	210	210	210	210	210
195	26458A	SAMIR AHEMAD SHAIKH	1	1	1	9	12 MM	DOMESTIC	CONNECTION		525	525	525	525	525	525	525
196	26449B	GHYANDEV DHOMAN VALDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1770	1770	1770	1770	1770	1770	1770

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony															
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											13-Jan-15	16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15
											16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15
197	26434A	JAABAI NAVAL YADAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		765	765	765	765	765	765	765
198	26483A	ISHVAR KSHRINRAV PRASAD	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1749	1749	1749	1749	1749	1749	1749
199	26484A	KISHAN MANDARI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		797	797	797	797	797	797	797
200	26487A	ASHOK JAGANATH KUMAVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466
201	26486A	PUSHPLATA PRALADH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		848	848	848	848	848	848	848
202	26485	VIJAY SAPDU WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		833	833	833	833	833	833	833
203	26489	NIMBA PAWAR	1	0	1	6	0	0	NON CONNECTION		608	608	608	608	608	608	608
204	26490	SURESH MOTIRAM JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1315	1315	1315	1315	1315	1315	1315
205	26455	PRASAD GAJODHAR KUSHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1748	1748	1748	1748	1748	1748	1748
206	26465	KAJI SHIJODHHIN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1488	1488	1488	1488	1488	1488	1488
207	26491	JAMUNABAI GHANSHYAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		959	959	959	959	959	959	959
208	26493A	JOTI PRAKASH MODI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		272	272	272	272	272	272	272
209	26416	TUKARAM BABURAV CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		447	447	447	447	447	447	447
210	26417	VASANT VISHANU BHALE	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2183	2183	2183	2183	2183	2183	2183
211	26447	RATILAL VANA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1262	1262	1262	1262	1262	1262	1262
212	26448	SALIM RAJJAK SHAIK	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1228	1228	1228	1228	1228	1228	1228
213	26431N	NITIN PATIL	1	0	1	0	0	0	NON CONNECTION		686	686	686	686	686	686	686
214	26415	CHANDRABHAGA HOLE	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1469	1469	1469	1469	1469	1469	1469
215	26414B	VISHVNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		970	970	970	970	970	970	970
216	26414C	SAMSHING PRALADH RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2381	2381	2381	2381	2381	2381	2381
217	26408	RAMESH OMKAR JAISHWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2000	2000	2000	2000	2000	2000	2000
218	26919	ARJUN TUKARAM KADSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2315	2315	2315	2315	2315	2315	2315
219	26919A	NIVRUTTI NAMDEV SONAVNE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2946	2946	2946	2946	2946	2946	2946
220	26919B	VILAS PATIL	1	1	1	8	12 MM	DOMESTIC	CONNECTION		2457	2457	2457	2457	2457	2457	2457
221	26920	RAJENDRA DASHARAT NIKAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3095	3095	3095	3095	3095	3095	3095
222	26920A	VASUDEV JANARDHAN SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1793	1793	1793	1793	1793	1793	1793
223	26916A	NARESH LAXAMINARAYAN KHANDALVAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3600	3600	3600	3600	3600	3600	3600
224	26916	ASHALATA NYANDEV CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2604	2604	2604	2604	2604	2604	2604
225	26917B	HARI SHANKAR LOHAR	1	1	1	14	12 MM	DOMESTIC	CONNECTION		2684	2684	2684	2684	2684	2684	2684
226	26917A	MANSARAM WEDU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2460	2460	2460	2460	2460	2460	2460
227	26917	VILAS GANGADHAR WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3493	3493	3493	3493	3493	3493	3493
228	26919C	HEMANT NANDKISHOR PURANIK	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1846	1846	1846	1846	1846	1846	1846
229	26921	SUNDARBAI KALIDAS TALVARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1782	1782	1782	1782	1782	1782	1782
230	26918	BEEMRAO BABURAO TAYDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2680	2680	2680	2680	2680	2680	2680
231	26916B	BAPU AATMARAM CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2323	2323	2323	2323	2323	2323	2323
232	26644A	ASHOK KASHINATH DEVDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2435	2435	2435	2435	2435	2435	2435
233	26655	SUMAN BHAGWAT SURYWANSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2660	2660	2660	2660	2660	2660	2660
234	26655A	P R JOSHI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1537	1537	1537	1537	1537	1537	1537
235	26645	NILESHKUMAR LAXMAN PANDIT	2	2	1	10	12 MM	DOMESTIC	CONNECTION		1492	1492	1492	1492	1492	1492	1492
236	26645	NILESHKUMAR LAXMAN PANDIT	2	2	1	10	12 MM	DOMESTIC	CONNECTION		2416	2416	2416	2416	2416	2416	2416
237	26645A	DWARKABAI TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2218	2218	2218	2218	2218	2218	2218
238	26644	ASHOK HUNA RADE	3	3	1	9	12 MM	DOMESTIC	CONNECTION		2974	2974	2974	2974	2974	2974	2974
239	26650	RAVINDRA SHRIRAM THAKUR	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2439	2439	2439	2439	2439	2439	2439
240	26650	SURESH CHAITRAM MALI	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2791	2791	2791	2791	2791	2791	2791
241	26643	SANTOSH DATTATRE BHAGVE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2133	2133	2133	2133	2133	2133	2133
242	26647	MAGLA ASHOK PATEL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2061	2061	2061	2061	2061	2061	2061
243	26646	BINDUBAI EDBARKHA TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1918	1918	1918	1918	1918	1918	1918

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony															
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											13-Jan-15	16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15
											16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15
244	26648	ASHOK LAKSHMAN MAHESHWARI	1	1	1	15	12 MM	DOMESTIC	CONNECTION		1837	1837	1837	1837	1837	1837	1837
245	26642A	BAL KRUSHN BALI RAM BHORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2029	2029	2029	2029	2029	2029	2029
246	26656	RATNA RAJENDRA SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2163	2163	2163	2163	2163	2163	2163
247	26649	CHUDAMAN ARJUN CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1895	1895	1895	1895	1895	1895	1895
248	26650	PRADEEP MANSUKHLAL BHANASAR	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2745	2745	2745	2745	2745	2745	2745
249	26650	PRAFULLKUMAR LAXMINARAYAN VYAS	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2507	2507	2507	2507	2507	2507	2507
250	26650	MOHAN TOTARAM CHAUDHARY	8	8	1	47	12 MM	DOMESTIC	CONNECTION		3273	3273	3273	3273	3273	3273	3273
251	26643A	ARUN PANDIT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2134	2134	2134	2134	2134	2134	2134
252	26641A	DATTATRE KASHINATH DEVLE	2	2	1	12	12 MM	DOMESTIC	CONNECTION		2455	2455	2455	2455	2455	2455	2455
253	26641A	DATTATRE KASHINATH DEVLE	2	2	1	12	12 MM	DOMESTIC	CONNECTION		1905	1905	1905	1905	1905	1905	1905
254	26641	HARSHAD ARUN DEVLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2655	2655	2655	2655	2655	2655	2655
255	26650	RAMESH MAGANLAL SONAR	8	8	1	47	12 MM	DOMESTIC	CONNECTION		3162	3162	3162	3162	3162	3162	3162
256	26650	SUMANBAI TRYAMBAK THORAT	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2052	2052	2052	2052	2052	2052	2052
257	26650	SUNIL BALAKRUSHNA MUNDADA	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2624	2624	2624	2624	2624	2624	2624
258	26642	SATYAWAN BHAGWAT JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1790	1790	1790	1790	1790	1790	1790
259	26642B	ALKA SHANTARAM MALI	1	1	1	3	12 MM	DOMESTIC	CONNECTION		2200	2200	2200	2200	2200	2200	2200
260	26642C	HEMANSHU MARTEND MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2782	2782	2782	2782	2782	2782	2782
261	26990	SHAKUNTALA SHANTARAM KAASAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2141	2141	2141	2141	2141	2141	2141
262	26985A	VIJAYA ARJUN NERKAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2222	2222	2222	2222	2222	2222	2222
263	26989	DEVIDAS TULSIRAM BAGUL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1781	1781	1781	1781	1781	1781	1781
264	26988	BABURAO KADU SAPKALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2150	2150	2150	2150	2150	2150	2150
265	26991	A T PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2415	2415	2415	2415	2415	2415	2415
266	26983A	MANOJ VIJAY ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2292	2292	2292	2292	2292	2292	2292
267	26977	VIJAYA SHRIKRUSHAN CHATUR	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2117	2117	2117	2117	2117	2117	2117
268	26978D	BANSILAL SHANKAR SHIRSAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1787	1787	1787	1787	1787	1787	1787
269	26978C	KITMUL RAMKRUSHNA ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3261	3261	3261	3261	3261	3261	3261
270	26979A	MALTI SUBHASH WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2517	2517	2517	2517	2517	2517	2517
271	26982	RATANLAL BABULAL SARWADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2909	2909	2909	2909	2909	2909	2909
272	26982A	PRAVIN CHAND SHAMCHAND DIGHOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2121	2121	2121	2121	2121	2121	2121
273	26983	KISHOR BHADHAVRAO DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2191	2191	2191	2191	2191	2191	2191
274	26644	ASHOK HUNA RADE	3	3	1	9	12 MM	DOMESTIC	CONNECTION		2684	2684	2684	2684	2684	2684	2684
		POPULATION	373	364	274	2141	SOULS										
		Vol. Consumption									189727.0	189727.0	189727.0	189727.0	189727.0	189727.0	189727.0
		Total consumption									381263.0	380083.0	367989.0	405451.0	333330.0	361253.0	470877.0
		Extrapolate for 448 connections									623378.92	621449.58	601675.45	662927.18	545006.72	590661.84	769901.08
		Inflow to DMA									1020000	900000	990000	910000	960000	990000	970000
		Physical Losses [UFW]									396621	278550	388325	247073	414993	399338	200099
		UFW %									39%	31%	39%	27%	43%	40%	21%

JALGAON MUNICIPAL CORPORATION																	
DMA ANALYSIS																	
DMA - 1		Zone no-9 (Girana ESR) Shiv Colony															
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											6-Feb-15	9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15
											9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15
1	26546A	RATNAKAR PRAHLAD DODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806202	1939	1564	1366	2351	306	529	422
2	26545	VIJAYA SUBHASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806272	1087	1924	699	2795	531	489	380
3	26543B	PADMAKAR SHAHAJI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806629	2306	169	302	2778	295	590	165
4	26543A	ANANDA DAMU PATIL	1	1	1	12	12 MM	DOMESTIC	CONNECTION	14806174	771	1768	711	2329	622	516	308
5	26543	BHAGWAT CHUDAMUN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806252	538	472	459	130	498	525	123
6	26539	PRAKASH WANA PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14807759	1012	347	1511	179	678	535	418
7	26537A	UTTAM NAMDEO BARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806286	381	2375	749	903	416	608	464
8	26537B	ARUN DAYA NIKAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808594	952	1369	180	84	295	208	171
9	26535	BHASKAR RAMCHANDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807983	1008	300	701	1419	LOCK	LOCK	1095
10	26975	SUMAN SHANTINATH SONTAKKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808597	671	5147	4553	1805	715	691	557
11	26970	ASHOK NAMDEO RANE	5	5	1	22	12 MM	DOMESTIC	CONNECTION	14805778	1796	87	223	1099	838	573	374
12	26970	DASRAT UTNE	5	5	1	22	12 MM	DOMESTIC	CONNECTION	14805774	601	2549	2558	2301	499	627	624
13	26970	KALYAN KIRAN MORE	5	5	1	22	12 MM	DOMESTIC	CONNECTION	14805795	1701	186	801	710	LOCK	LOCK	334
14	26969	ALKA VIJAY PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805761	202	751	1044	858	492	611	246
15	26969A	RATNA DATTATRAY DEVGAONKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805787	289	281	828	930	437	LOCK	LOCK
16	26947	DINESH NAMDEO CHAUDHARY	1	1	1	8	12 MM	DOMESTIC	CONNECTION	14805732	700	168	499	401	744	386	106
17	26952A	BHIMRAO DAULAT PANDHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808575	685	310	232	250	668	588	LOCK
18	26945	LAXMAN SONU MASTI JADAV	7	6	1	43	12 MM	DOMESTIC	CONNECTION	14807999	732	310	535	754	583	602	843
19	26945	BHALCHANDRA SHANKAR WANI	7	6	1	43	12 MM	DOMESTIC	CONNECTION	14808235	2941	399	508	710	602	426	350
20	26944	DHANESHWAR B CHIRMADE	1	1	1	8	12 MM	DOMESTIC	CONNECTION	14808229	1045	280	683	1211	542	485	170
21	26944A	BAJIRAO SUNADU SALUNKE	2	2	1	8	12 MM	DOMESTIC	CONNECTION	14807974	1222	269	2326	704	874	593	398
22	26942	VASANT SARAF	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807952	2105	2164	2113	891	0	653	236
23	26941A	KISHORE MADHUKAR NEVE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808223	1112	396	1316	1296	LOCK	LOCK	545
24	26941	MURALIDHAR SHANKAR BHATT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808220	221	673	678	166	530	709	601
25	26940	ANANDRAO LAKSHMAN CHACHRE	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14808282	418	447	1503	763	512	643	342
26	26939	MADHUKAR SUFALE BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808246	1008	1191	920	832	416	872	259
27	26937A	SANGITA NITIN DEVRAJ	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807840	2100	LOCK	LOCK	LOCK	LOCK	1341	525
28	26993	SARASWATI VIDYA MANDIR	1	1	1	0	12 MM	NON DOMES	CONNECTION	14806062	3306	693	267	2328	1723	1912	1115
29	26936A	KASHINATH B WANKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808133	2125	811	864	353	294	540	178
30	26935A	SHANKAR RAJDHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807914	1488	395	1755	522	738	654	1357
31	26934A	GOTAM TANAJI AHIRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808049	2760	637	1318	323	316	624	644
32	26933A	MANOHAR SHIVRAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807230	682	451	971	811	1079	481	545
33	26933N	SUMANBAI GANGADHAR GURAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808009	1699	501	895	970	276	606	826
34	26923	SUBASH WAMAN KHAMBAYAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807113	71	515	441	121	536	505	176
35	26924	KADU BHIKA WANI	1	1	1	8	12 MM	DOMESTIC	CONNECTION	14807150	840	1772	232	755	446	659	244
36	26924B	GOVINDA BABURAO BHALERAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807960	2998	3549	2722	1805	352	522	279
37	26925	NARAYAN AMRUT PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14807134	1597	625	2363	208	511	741	362
38	26926	VINAYAK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807237	1696	314	138	289	562	637	LOCK
39	26929	RAVINDRA JAGANNATH BHAVSAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807998	1026	568	473	441	567	683	286
40	26497A	PRAMILA BAI BABURAO PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807613	896	872	231	90	717	703	307
41	26497	DILIP NARKAN JADHAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807642	1218	852	1262	306	693	437	523
42	26498D	ANAND PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14807780	978	LOCK	LOCK	647	552	627	88
43	26498B	GANESH BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807712	1628	987	1093	1188	653	539	403
44	26498	BHIMRAO MANSARAM PATIL	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14807737	1731	669	606	1103	220	1214	462
45	26498A	ASHA SHAM CHAVRE	2	2	1	12	12 MM	DOMESTIC	CONNECTION	14808057	703	846	131	1751	441	425	192
46	26499	VIJAY KADU VADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807823	2412	756	655	1196	578	545	235
47	26931B	BEBABAI KADU SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807896	630	1741	75	1556	730	1272	1229
48	26931B	BEBABAI KADU SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808329	77	180	409	1044	959	1117	591
49	26932A	KRISHNA PRASAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807605	945	768	124	1418	1127	446	484

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony																
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											6-Feb-15	9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15
											9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15
50	26932A	KRISHNA PRASAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807729	1092	738	284	958	387	515	1542	816
51	26932N	GYANESHWER PANDIT PATIL	1	0	1	0	0	0	NON CONNECT	14807751	342	668	888	548	1363	534	1014	3282
52	26932N	VINOD JAGANNATH MOKDE	1	0	1	0	0	0	NON CONNECT	14805718	792	400	873	204	693	801	LOCK	LOCK
53	26932N	RAVINDRA PAWAR	1	0	1	0	0	0	NON CONNECT	14807619	310	672	718	975	601	680	1239	965
54	26932N	SUBHASH GORLE	1	0	1	0	0	0	NON CONNECT	14807608	117	LOCK	LOCK	696	1300	481	107	419
55	26500A	DEVIDAS PUNJA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14810283	285	567	848	867	515	480	307	762
56	26500	R. A. BIRHADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14810105	1891	606	904	531	924	901	550	1344
57	26501C	VALMIK PANDHARINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14810226	333	230	1	0	768	884	792	NR
58	26502	UMAKANT PANDURANG CHAUDHARY	2	2	1	8	12 MM	DOMESTIC	CONNECTION	14810271	0	47	12	103	1143	389	321	NR
59	26502A	UMAKANT CHOUDHRY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807215	1163	207	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK
60	26503A	VIMLA RAMKRISHNA SAPKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14810203	306	416	717	529	605	918	52	197
61	26957A	YASHWANT DHANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807148	1725	444	998	3829	3822	600	216	642
62	26961	MANGAL DAS BARUK SONAWANE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14807177	798	824	808	614	575	605	524	903
63	26958	RAMRAO BABURAO MISTARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807202	2408	721	1820	3808	1694	300	LOCK	LOCK
64	26958A	BHANUDAS MADHAV JAGTAP	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807779	1837	749	330	4448	3581	796	692	764
65	26959	DAULAT LAKHMAN MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806090	1269	507	1403	1489	3472	2865	473	752
66	26504A	PADMAKAR TUKARAM KHADASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807118	3910	2592	1914	1606	862	371	524	192
67	26505A	AVINASH SUKHDEV RADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806056	1104	871	129	1689	453	719	433	868
68	26505	ALKA RAGHUNATH DESHPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800666	2000	409	826	964	448	530	LOCK	LOCK
69	26506	PRABHAKAR BEDARAO MARKANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808538	850	756	244	3301	1204	1362	227	1303
70	26507C	DINKAR GORAKH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807217	2163	600	238	1311	1525	827	651	1190
71	26507	GOPAL EKNATH CHAUHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14804554	261	1520	107	1112	1754	584	1145	629
72	26507B	ANIL GAJANAN RANGDULE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807172	742	583	1317	1028	708	562	554	1177
73	26507A	BHARAT TEKCHAND SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808453	1595	573	527	5901	1488	2810	242	1328
74	26508	BHISAN SALI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807182	2112	904	686	1038	781	765	648	690
75	26963	DILIP PANDIT SARODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14818498	2188	810	321	1057	504	763	1230	36
76	26968	VINOD PRABHAKAR BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805797	1091	814	583	912	1446	514	339	401
77	26945C	VINOD VISHNU PRASAD AGRAWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807989	2098	1581	1030	292	1663	419	2179	762
78	26529	BABURAO GADABAD JADHAV	1	1	1	11	12 MM	NON DOMES	CONNECTION	14808541	3082	2044	1979	2000	950	741	617	1314
79	26529	BABURAO GADABAD JADHAV	1	1	1	11	12 MM	NON DOMES	CONNECTION	14808991	1622	1195	725	1812	1301	708	403	337
80	26528A	YASHWANT MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808603	650	444	329	81	559	121	890	LOCK
81	26527A	SHAKUNTALA PANDHARINATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807804	1682	599	1020	2385	542	680	530	543
82	26526B	KAMALA BAI PRABHAKAR PAWAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14808569	961	LOCK	LOCK	LOCK	LOCK	2176	LOCK	LOCK
83	26526A	REHANA KHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1.55E+08	LOCK	LOCK	260	1098	806	418	458	143
84	26525A	SHEIKH RAUF	1	1	1	14	12 MM	DOMESTIC	CONNECTION	14808615	922	1017	1364	1105	714	990	LOCK	LOCK
85	26521	RUPCHAND NAMDEO VAGUDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808619	1107	6708	1407	1554	1451	1076	1000	686
86	26519B	ASHOK BHAVRAO DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808662	1142	1096	1004	357	804	792	96	760
87	26519	VALMIK BALKRUSHNA SALUNKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808620	1655	310	891	1297	401	511	797	1007
88	26518	VINOD NATHU KOLTE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808548	LOCK	349	876	1494	1726	751	LOCK	LOCK
89	26518A	ARUN DAMODAR VARADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808559	479	1055	1643	198	761	318	189	156
90	26518B	BHIKA NAVAL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808578	25	193	944	892	1300	1211	2023	823
91	26476	MINA YASHWANT DIXIT	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14808518	540	958	309	319	489	961	363	259
92	26478	MOHAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808074	990	1903	1508	387	1632	1350	217	1103
93	26479	VISHRAM PUNDLIK SHIMPI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14808553	2197	1301	763	2240	1058	936	817	687
94	26480	RAGHUNATH HARI SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806242	1153	1384	663	1353	518	913	175	249
95	26517C	DHANANJAY JAGANNATHA LIDHURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808554	412	2394	605	2694	1433	574	LOCK	LOCK
96	26517B	R S PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806283	606	394	305	1718	430	957	310	589
97	26516	B. J. RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808056	299	92	528	1111	897	807	1152	398
98	26514	HARI SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807855	2160	804	997	1339	561	756	782	456

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony																
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											6-Feb-15	9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15
											9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15
99	26512	BHANUDAS SHALIGRAM ATRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808302	1288	602	615	1138	455	660	846	0
100	26511	ANANT SHANKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808072	138	513	241	659	806	1201	1104	LOCK
101	26510	BANDU DAGADU BHATH	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808275	3138	2407	1900	1351	321	507	188	925
102	26486B	SUNIL MADHUKAR JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808068	936	1067	925	1189	630	514	561	397
103	26466	V D BOROLE	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14808113	1424	972	909	2590	606	952	552	174
104	26464	ABHAY GOPAL KULKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805771	1227	1101	1320	1308	631	817	872	55
105	26463	RATNAKAR ZAMBRE	1	1	1	12	12 MM	DOMESTIC	CONNECTION	14807757	2328	334	1054	2016	562	643	430	337
106	26462	BHARTI PRAHLAD DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808308	1875	1715	703	1881	591	508	441	69
107	26461	BASHIR KHAN HASHIM KHAN	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14808319	672	1076	1690	1204	798	668	1229	242
108	26460	TANJIMBI SHEIKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808455	2092	230	1070	1640	496	694	LOCK	LOCK
109	26468A	NAMDEV SAMPATRAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807718	1735	585	1707	1519	657	22	1443	362
110	26472	KOKILABAI RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806214	987	850	5033	1364	561	1792	71	8
111	26473A	RANJITA SHEKHAR SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807891	1235	101	2604	1199	503	590	106	203
112	26473C	KAMLABAI NEMADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808617	1382	1502	6	1496	1474	661	165	299
113	26474B	VILAS JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808599	382	0	823	793	450	907	472	1169
114	26474A	ASHOK DHANU RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806241	977	1046	1654	1675	601	844	604	186
115	26475B	BHILA SALUNKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808565	791	99	1390	1919	486	631	1102	72
116	26475A	SUNIL CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808588	1141	819	1711	757	593	759	600	1100
117	26457	DINKAR SHANKAR MANDOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807797	842	845	275	1325	836	1425	731	387
118	26457A	BHASKAR SHANKAR MANDOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808304	1240	1099	1909	2305	532	825	632	394
119	26447A	SHIVAJI MADHAVRAO PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14808052	702	2051	2099	594	505	678	315	105
120	26447B	DNYANESHWAR NATHU PATIL	2	2	1	7	12 MM	NON DOMES	CONNECTION	14807972	2722	424	1162	2458	450	847	305	376
121	26432A	SURESH TUKARAM KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808046	209	1792	1099	209	518	472	911	489
122	26434	ASHOK MURALIDHAR JAWALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808021	2668	246	1153	1300	631	588	312	511
123	26436	JAGANNATH MOTIRAM KHORE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807828	195	504	196	179	569	531	20	275
124	26451	SHEIKH ABBAS	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807878	398	325	41	224	1239	761	453	2446
125	26452C	VIMLABAI RAMKRISHNA PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807955	1793	981	11715	1323	792	731	177	411
126	26446N	SHAMRAO WALDE	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14808040	1279	929	772	2693	621	756	146	777
127	26446A	SAGAR PURUSHOTTAM GUSEGAONKER	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806036	116	148	54	951	406	826	132	579
128	26445B	PRAMOD EKNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805728	148	771	544	216	145	915	324	425
129	26445A	KISHORE PRAHLAD CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807780	1066	965	1385	779	681	894	207	260
130	26445	SOMNATH DESLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805855	1896	1795	315	1043	447	839	463	143
131	26453	ABDUL SATTAR MUJAVAR	1	1	1	17	12 MM	DOMESTIC	CONNECTION	14807995	167	1200	900	1496	173	528	275	283
132	26454A	ABDUL MUJAVAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14807993	543	1297	204	596	677	675	186	374
133	26454	SHEIKH SHAMSHUDDIN	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14807989	1830	1540	620	181	500	807	570	431
134	26491D	SUNIL PATHAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805782	1432	105	660	709	998	834	204	1484
135	26492B	KALYAN ARVIND DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805722	1295	602	1351	993	802	751	653	195
136	26492	MILIND LAKSHMAN SAPKALE	2	2	1	8	12 MM	DOMESTIC	CONNECTION	14805752	196	128	839	990	501	686	579	329
137	26492A	MANSINGH KALU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805779	2725	565	1381	0	851	501	237	481
138	26493	SATISH YASHWANT BHAVSAR	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14805838	1084	866	983	1050	820	675	272	83
139	26444A	CHANDRABAI LAKSHMAN KAWLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805812	1612	944	808	1279	760	840	212	429
140	26443B	LAXMAN JAIRAM JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805888	1419	1004	1012	481	600	855	513	191
141	26443A	RADHESHYAM RUPACHAND JORVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805852	1633	731	965	308	734	1059	442	986
142	26441A	KAMLABAI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805826	98	951	1406	1590	910	860	88	44
143	26494	DEEPAK PRAHLAD TAMBAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805820	983	960	629	248	755	889	338	1627
144	26495	DIPAK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805735	220	1982	433	530	1548	736	861	2414
145	26496	SUBASH SHRIRAM PATIL	1	1	1	17	12 MM	DOMESTIC	CONNECTION	14807773	323	173	697	989	650	699	254	562
146	26441	PARAG HEMRAJ PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805842	392	1011	989	800	1672	812	1073	78
147	26437	TUKARAM NAMDEO BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805865	0	1010	293	588	875	789	336	609
148	26428A	RAMESH LAKSHMAN RAWTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14605850	1688	296	1700	2099	1009	735	167	230

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony																
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											6-Feb-15	9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15
											9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15
149	26428	SUMAN VISHNU PATIL	2	2	1	8	12 MM	NON DOMES	CONNECTION	14806228	425	930	1370	124	972	1038	323	268
150	26427	KANHAIYALAL BHILA BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805872	868	929	2057	2711	0	0	15268	587
151	26426	NAMDEO ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805844	1796	700	799	1702	529	547	337	1099
152	26425A	DIGAMBAR CHINAVALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805834	1172	855	1604	350	517	804	269	285
153	26424F	KRISHNA NARAYAN SHENDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805730	1674	287	1306	598	781	558	170	207
154	26424D	MURALIDHAR GANGADHAR KASAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807138	71	625	970	1095	LOCK	LOCK	LOCK	1513
155	26424C	SANJAY GULAB CHAND JAIN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807867	1001	352	977	1259	916	692	469	348
156	26419B	VIJYABAI SONAWNE	1	1	1	14	12 MM	DOMESTIC	CONNECTION	14807976	547	1491	75	952	1191	478	LOCK	LOCK
157	26419B	VIJYABAI SONAWNE	1	1	1	14	12 MM	DOMESTIC	CONNECTION	14807870	2075	1589	1045	501	1311	959	NR	NR
158	26419A	INDIRA RAMDAS WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808515	499	1489	1011	1185	1189	674	160	97
159	26413C	ALTAF H KHAN	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14808531	400	1498	1302	466	806	793	289	1513
160	26413	RAMESH GOVIND BHANDARKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807199	2192	1000	1506	363	1795	1592	LOCK	LOCK
161	26407	RAMESH MANOHAR GURAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807948	2272	1098	1808	1598	768	774	359	422
162	26405	GOVIND SHANKAR SONAWNE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808637	3042	918	1299	687	1660	301	1436	1004
163	26410	VASANT KAPRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806083	1395	1102	503	1501	498	1630	252	241
164	26404	GIRJABAI DEVCHAND MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808638	1615	200	388	735	628	685	1226	423
165	26402D	JAGANNATH SUKHLAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808456	113	1154	639	1478	912	LOCK	LOCK	NR
							Total Consumption (Meter installed)				195334	147923	164272	186647	127676	119125	91134	84195
166	26544	BHASKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		671	671	671	671	671	671	671	671
167	26954	RAMESH DESHPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1025	1025	1025	1025	1025	1025	1025	1025
168	26487	RAMANAND BARADE			1		12 MM	DOMESTIC	CONNECTION		1217	1217	1217	1217	1217	1217	1217	1217
169	26944B	DEVIDAS SAVARKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		484	484	484	484	484	484	484	484
170	26465	F.G.QAZI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1353	1353	1353	1353	1353	1353	1353	1353
171	26495A	FAKIR KUMAVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1442	1442	1442	1442	1442	1442	1442	1442
172	26468	KHEMA JAMBHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	1264	1264	1264
173	26458A	MUNIR SHAIKH	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1830	1830	1830	1830	1830	1830	1830	1830
174	26458	SHAIKH ahamad	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1671	1671	1671	1671	1671	1671	1671	1671
175	26471	AMOL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2182	2182	2182	2182	2182	2182	2182	2182
176	26541	VIKRAM RAJRAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		439	439	439	439	439	439	439	439
177	26542	DHYNDEV HARI ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		617	617	617	617	617	617	617	617
178	26976	SHYAMKANT CHAUDHARI	5	5	1	33	12 MM	DOMESTIC	CONNECTION		779	779	779	779	779	779	779	779
179	26973	RAMESH HARI ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		332	332	332	332	332	332	332	332
180	26971	ASHOK NARAYN BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1689	1689	1689	1689	1689	1689	1689	1689
181	26969B	NIVRUTTI VISHVANATH KHARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		336	336	336	336	336	336	336	336
182	26938	SHURESH OMKAR BAVISKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1359	1359	1359	1359	1359	1359	1359	1359
183	26950	SAJAY SONVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		550	550	550	550	550	550	550	550
184	26950A	DULAL MADAN SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		826	826	826	826	826	826	826	826
185	26950B	VISHAL HIRALAL SANWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		467	467	467	467	467	467	467	467
186	26950C	RAJENDRA NARAYAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		336	336	336	336	336	336	336	336
187	26533A	SARAD PUNDALIK HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1489	1489	1489	1489	1489	1489	1489	1489
188	26532A	JAYA BALIRAM KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1436	1436	1436	1436	1436	1436	1436	1436
189	26513N	RAJENDRA BHIMRAV PATIL	1	0	1	5	0	0 NON CONNECTION			371	371	371	371	371	371	371	371
190	26517A	GAJANAN JAGANNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		699	699	699	699	699	699	699	699
191	26481A	VILASH DAULAT AVCHAT	1	1	1	4	12 MM	DOMESTIC	CONNECTION		359	359	359	359	359	359	359	359
192	26471A	V. R. LICHADE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		283	283	283	283	283	283	283	283
193	26465A	RAJENDRA VIJAY PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		294	294	294	294	294	294	294	294
194	26459A	AFJANI SHAIKH	1	1	1	10	12 MM	DOMESTIC	CONNECTION		210	210	210	210	210	210	210	210
195	26458A	SAMIR AHEMAD SHAIKH	1	1	1	9	12 MM	DOMESTIC	CONNECTION		525	525	525	525	525	525	525	525
196	26449B	GHYANDEV DHOMAN VALDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1770	1770	1770	1770	1770	1770	1770	1770

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony															
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											6-Feb-15	9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15
											9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15
197	26434A	JAABAI NAVAL YADAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		765	765	765	765	765	765	765
198	26483A	ISHVAR KSHRINRAV PRASAD	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1749	1749	1749	1749	1749	1749	1749
199	26484A	KISHAN MANDARI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		797	797	797	797	797	797	797
200	26487A	ASHOK JAGANATH KUMAVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466
201	26486A	PUSHPLATA PRALADH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		848	848	848	848	848	848	848
202	26485	VIJAY SAPDU WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		833	833	833	833	833	833	833
203	26489	NIMBA PAWAR	1	0	1	6	0	0	NON CONNECTION		608	608	608	608	608	608	608
204	26490	SURESH MOTIRAM JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1315	1315	1315	1315	1315	1315	1315
205	26455	PRASAD GAJODHAR KUSHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1748	1748	1748	1748	1748	1748	1748
206	26465	KAJI SHIJODHHIN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1488	1488	1488	1488	1488	1488	1488
207	26491	JAMUNABAI GHANSHYAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		959	959	959	959	959	959	959
208	26493A	JOTI PRAKASH MODI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		272	272	272	272	272	272	272
209	26416	TUKARAM BABURAV CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		447	447	447	447	447	447	447
210	26417	VASANT VISHANU BHALE	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2183	2183	2183	2183	2183	2183	2183
211	26447	RATILAL VANA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1262	1262	1262	1262	1262	1262	1262
212	26448	SALIM RAJJAK SHAIK	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1228	1228	1228	1228	1228	1228	1228
213	26431N	NITIN PATIL	1	0	1	0	0	0	NON CONNECTION		686	686	686	686	686	686	686
214	26415	CHANDRABHAGA HOLE	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1469	1469	1469	1469	1469	1469	1469
215	26414B	VISHVNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		970	970	970	970	970	970	970
216	26414C	SAMSHING PRALADH RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2381	2381	2381	2381	2381	2381	2381
217	26408	RAMESH OMKAR JAISHWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2000	2000	2000	2000	2000	2000	2000
218	26919	ARJUN TUKARAM KADSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2315	2315	2315	2315	2315	2315	2315
219	26919A	NIVRUTTI NAMDEV SONAVNE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2946	2946	2946	2946	2946	2946	2946
220	26919B	VILAS PATIL	1	1	1	8	12 MM	DOMESTIC	CONNECTION		2457	2457	2457	2457	2457	2457	2457
221	26920	RAJENDRA DASHARAT NIKAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3095	3095	3095	3095	3095	3095	3095
222	26920A	VASUDEV JANARDHAN SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1793	1793	1793	1793	1793	1793	1793
223	26916A	NARESH LAXAMINARAYAN KHANDALVAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3600	3600	3600	3600	3600	3600	3600
224	26916	ASHALATA NYANDEV CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2604	2604	2604	2604	2604	2604	2604
225	26917B	HARI SHANKAR LOHAR	1	1	1	14	12 MM	DOMESTIC	CONNECTION		2684	2684	2684	2684	2684	2684	2684
226	26917A	MANSARAM WEDU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2460	2460	2460	2460	2460	2460	2460
227	26917	VILAS GANGADHAR WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3493	3493	3493	3493	3493	3493	3493
228	26919C	HEMANT NANDKISHOR PURANIK	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1846	1846	1846	1846	1846	1846	1846
229	26921	SUNDARBAI KALIDAS TALVARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1782	1782	1782	1782	1782	1782	1782
230	26918	BEEMRAO BABURAO TAYDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2680	2680	2680	2680	2680	2680	2680
231	26916B	BAPU AATMARAM CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2323	2323	2323	2323	2323	2323	2323
232	26644A	ASHOK KASHINATH DEVDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2435	2435	2435	2435	2435	2435	2435
233	26655	SUMAN BHAGWAT SURYWANSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2660	2660	2660	2660	2660	2660	2660
234	26655A	P R JOSHI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1537	1537	1537	1537	1537	1537	1537
235	26645	NILESHKUMAR LAXMAN PANDIT	2	2	1	10	12 MM	DOMESTIC	CONNECTION		1492	1492	1492	1492	1492	1492	1492
236	26645	NILESHKUMAR LAXMAN PANDIT	2	2	1	10	12 MM	DOMESTIC	CONNECTION		2416	2416	2416	2416	2416	2416	2416
237	26645A	DWARKABAI TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2218	2218	2218	2218	2218	2218	2218
238	26644	ASHOK HUNA RADE	3	3	1	9	12 MM	DOMESTIC	CONNECTION		2974	2974	2974	2974	2974	2974	2974
239	26650	RAVINDRA SHRIRAM THAKUR	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2439	2439	2439	2439	2439	2439	2439
240	26650	SURESH CHAITRAM MALI	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2791	2791	2791	2791	2791	2791	2791
241	26643	SANTOSH DATTATRE BHAGVE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2133	2133	2133	2133	2133	2133	2133
242	26647	MAGLA ASHOK PATEL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2061	2061	2061	2061	2061	2061	2061
243	26646	BINDUBAI EDBARKHA TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1918	1918	1918	1918	1918	1918	1918

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony															
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											6-Feb-15	9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15
											9-Feb-15	12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15
244	26648	ASHOK LAKSHMAN MAHESHWARI	1	1	1	15	12 MM	DOMESTIC	CONNECTION		1837	1837	1837	1837	1837	1837	1837
245	26642A	BAL KRUSHN BALI RAM BHORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2029	2029	2029	2029	2029	2029	2029
246	26656	RATNA RAJENDRA SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2163	2163	2163	2163	2163	2163	2163
247	26649	CHUDAMAN ARJUN CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1895	1895	1895	1895	1895	1895	1895
248	26650	PRADEEP MANSUKHLAL BHANASAR	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2745	2745	2745	2745	2745	2745	2745
249	26650	PRAFULLKUMAR LAXMINARAYAN VYAS	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2507	2507	2507	2507	2507	2507	2507
250	26650	MOHAN TOTARAM CHAUDHARY	8	8	1	47	12 MM	DOMESTIC	CONNECTION		3273	3273	3273	3273	3273	3273	3273
251	26643A	ARUN PANDIT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2134	2134	2134	2134	2134	2134	2134
252	26641A	DATTATRE KASHINATH DEVLE	2	2	1	12	12 MM	DOMESTIC	CONNECTION		2455	2455	2455	2455	2455	2455	2455
253	26641A	DATTATRE KASHINATH DEVLE	2	2	1	12	12 MM	DOMESTIC	CONNECTION		1905	1905	1905	1905	1905	1905	1905
254	26641	HARSHAD ARUN DEVLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2655	2655	2655	2655	2655	2655	2655
255	26650	RAMESH MAGANLAL SONAR	8	8	1	47	12 MM	DOMESTIC	CONNECTION		3162	3162	3162	3162	3162	3162	3162
256	26650	SUMANBAI TRYAMBAK THORAT	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2052	2052	2052	2052	2052	2052	2052
257	26650	SUNIL BALAKRUSHNA MUNDADA	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2624	2624	2624	2624	2624	2624	2624
258	26642	SATYAWAN BHAGWAT JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1790	1790	1790	1790	1790	1790	1790
259	26642B	ALKA SHANTARAM MALI	1	1	1	3	12 MM	DOMESTIC	CONNECTION		2200	2200	2200	2200	2200	2200	2200
260	26642C	HEMANSHU MARTEND MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2782	2782	2782	2782	2782	2782	2782
261	26990	SHAKUNTALA SHANTARAM KAASAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2141	2141	2141	2141	2141	2141	2141
262	26985A	VIJAYA ARJUN NERKAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2222	2222	2222	2222	2222	2222	2222
263	26989	DEVIDAS TULSIRAM BAGUL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1781	1781	1781	1781	1781	1781	1781
264	26988	BABURAO KADU SAPKALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2150	2150	2150	2150	2150	2150	2150
265	26991	A T PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2415	2415	2415	2415	2415	2415	2415
266	26983A	MANOJ VIJAY ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2292	2292	2292	2292	2292	2292	2292
267	26977	VIJAYA SHRIKRUSHAN CHATUR	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2117	2117	2117	2117	2117	2117	2117
268	26978D	BANSILAL SHANKAR SHIRSAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1787	1787	1787	1787	1787	1787	1787
269	26978C	KITMUL RAMKRUSHNA ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3261	3261	3261	3261	3261	3261	3261
270	26979A	MALTI SUBHASH WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2517	2517	2517	2517	2517	2517	2517
271	26982	RATANLAL BABULAL SARWADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2909	2909	2909	2909	2909	2909	2909
272	26982A	PRAVIN CHAND SHAMCHAND DIGHOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2121	2121	2121	2121	2121	2121	2121
273	26983	KISHOR BHADHAVRAO DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2191	2191	2191	2191	2191	2191	2191
274	26644	ASHOK HUNA RADE	3	3	1	9	12 MM	DOMESTIC	CONNECTION		2684	2684	2684	2684	2684	2684	2684
		POPULATION	373	364	274	2141	SOULS										
		Vol. Consumption									189727.0	189727.0	189727.0	189727.0	189727.0	189727.0	189727.0
		Total consumption									385061.0	337650.0	353999.0	376374.0	317403.0	308852.0	280861.0
		Extrapolate for 448 connections									629588.79	552070.07	578801.28	615385.23	518965.49	504984.29	459217.99
		Inflow to DMA									950000	1180000	890000	990000	880000	1050000	1010000
		Physical Losses [UFW]									320411	627930	311199	374615	361035	545016	550782
		UFW %									34%	53%	35%	38%	41%	52%	55%

JALGAON MUNICIPAL CORPORATION																	
DMA ANALYSIS																Study Period	60.00
DMA - 1		Zone no-9 (Girana ESR) Shiv Colony														Supply Period	20
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period	
											2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15			
											5-Mar-15	8-Mar-15	11-Mar-15	14-Mar-15			
1	26546A	RATNAKAR PRAHLAD DODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806202	1060	2280	486	1345	26841	447.35	
2	26545	VIJAYA SUBHASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806272	951	1371	109	561	17540	292.33	
3	26543B	PADMAKAR SHAHAJI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806629	602	1089	342	508	15902	265.03	
4	26543A	ANANDA DAMU PATIL	1	1	1	12	12 MM	DOMESTIC	CONNECTION	14806174	1360	839	0	0	19543	325.72	
5	26543	BHAGWAT CHUDAMUN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806252	769	959	448	480	11310	188.5	
6	26539	PRAKASH WANA PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14807759	678	1091	LOCK	LOCK	12519	208.65	
7	26537A	UTTAM NAMDEO BARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806286	1399	969	157	47	19117	318.62	
8	26537B	ARUN DAYA NIKAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808594	1080	356	492	382	8385	139.75	
9	26535	BHASKAR RAMCHANDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807983	250	837	526	392	16825	280.42	
10	26975	SUMAN SHANTINATH SONTAKKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808597	231	2038	1162	1404	40660	677.67	
11	26970	ASHOK NAMDEO RANE	5	5	1	22	12 MM	DOMESTIC	CONNECTION	14805778	640	3098	745	1024	20405	340.08	
12	26970	DASRAT UTNE	5	5	1	22	12 MM	DOMESTIC	CONNECTION	14805774	1029	1280	668	698	24229	403.82	
13	26970	KALYAN KIRAN MORE	5	5	1	22	12 MM	DOMESTIC	CONNECTION	14805795	234	1491	321	518	14368	239.47	
14	26969	ALKA VIJAY PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805761	988	1300	474	657	18191	303.18	
15	26969A	RATNA DATTATRAY DEVGAONKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805787	LOCK	LOCK	LOCK	LOCK	6694	111.57	
16	26947	DINESH NAMDEO CHAUDHARY	1	1	1	8	12 MM	DOMESTIC	CONNECTION	14805732	245	353	528	182	7388	123.13	
17	26952A	BHIMRAO DAULAT PANDHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808575	101	245	536	LOCK	7754	129.23	
18	26945	LAXMAN SONU MASTI JADAV	7	6	1	43	12 MM	DOMESTIC	CONNECTION	14807999	1193	1107	469	225	16847	280.78	
19	26945	BHALCHANDRA SHANKAR WANI	7	6	1	43	12 MM	DOMESTIC	CONNECTION	14808235	946	1097	498	559	26707	445.12	
20	26944	DHANESHWAR B CHIRMADE	1	1	1	8	12 MM	DOMESTIC	CONNECTION	14808229	1061	899	527	660	18369	306.15	
21	26944A	BAJIRAO SUNADU SALUNKE	2	2	1	8	12 MM	DOMESTIC	CONNECTION	14807974	732	959	349	302	19715	328.58	
22	26942	VASANT SARAF	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807952	670	1080	488	528	25590	426.5	
23	26941A	KISHORE MADHUKAR NEVE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808223	1200	1071	251	129	14594	243.23	
24	26941	MURALIDHAR SHANKAR BHATT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808220	1720	780	113	566	16836	280.6	
25	26940	ANANDRAO LAKSHMAN CHACHRE	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14808282	1449	1237	280	1294	19797	329.95	
26	26939	MADHUKAR SUFALE BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808246	796	1206	270	1142	23843	397.38	
27	26937A	SANGITA NITIN DEVRAJ	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807840	LOCK	733	LOCK	LOCK	10804	180.07	
28	26993	SARASWATI VIDYA MANDIR	1	1	1	0	12 MM	NON DOMES	CONNECTION	14806062	1322	1100	760	2048	28682	478.03	
29	26936A	KASHINATH B WANKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808133	899	1047	279	394	11741	195.68	
30	26935A	SHANKAR RAJDHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807914	943	725	211	622	15592	259.87	
31	26934A	GOTAM TANAJI AHIRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808049	249	1760	1082	259	14687	244.78	
32	26933A	MANOHAR SHIVRAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807230	1039	475	1051	1880	18447	307.45	
33	26933N	SUMANBAI GANGADHAR GURAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808009	577	794	334	1014	19911	331.85	
34	26923	SUBASH WAMAN KHAMBAYAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807113	1061	433	341	75	8302	138.37	
35	26924	KADU BHIKA WANI	1	1	1	8	12 MM	DOMESTIC	CONNECTION	14807150	1199	958	207	643	15043	250.72	
36	26924B	GOVINDA BABURAO BHALERAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807960	2533	1119	192	725	30210	503.5	
37	26925	NARAYAN AMRUT PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14807134	1496	521	376	305	16567	276.12	
38	26926	VINAYAK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807237	LOCK	902	1241	1230	17022	283.7	
39	26929	RAVINDRA JAGANNATH BHAVSAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807998	260	932	279	171	14737	245.62	
40	26497A	PRAMILA BAI BABURAO PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807613	1163	1405	224	321	13333	222.22	
41	26497	DILIP NARKAN JADHAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807642	518	451	317	392	12890	214.83	
42	26498D	ANAND PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14807780	409	472	172	327	14288	238.13	
43	26498B	GANESH BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807712	1390	1199	136	384	24965	416.08	
44	26498	BHIMRAO MANSARAM PATIL	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14807737	199	502	379	907	13137	218.95	
45	26498A	ASHA SHAM CHAVRE	2	2	1	12	12 MM	DOMESTIC	CONNECTION	14808057	796	1090	361	199	13659	227.65	
46	26499	VIJAY KADU VADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807823	1275	896	277	524	21670	361.17	
47	26931B	BEBABAI KADU SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807896	LOCK	692	1031	1256	17962	299.37	
48	26931B	BEBABAI KADU SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808329	LOCK	1098	LOCK	LOCK	7592	126.53	
49	26932A	KRISHNA PRASAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807605	1276	922	174	2	15075	251.25	

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony													Supply Period	20
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15		
											5-Mar-15	8-Mar-15	11-Mar-15	14-Mar-15		
50	26932A	KRISHNA PRASAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807729	416	401	1377	978	12081	201.35
51	26932N	GYANESHWER PANDIT PATIL	1	0	1	0	0	0	NON CONNECT	14807751	1448	700	1196	729	16446	274.1
52	26932N	VINOD JAGANNATH MOKDE	1	0	1	0	0	0	NON CONNECT	14805718	LOCK	LOCK	LOCK	LOCK	12478	207.97
53	26932N	RAVINDRA PAWAR	1	0	1	0	0	0	NON CONNECT	14807619	394	1096	301	98	14703	245.05
54	26932N	SUBHASH GORLE	1	0	1	0	0	0	NON CONNECT	14807608	437	567	LOCK	LOCK	6381	106.35
55	26500A	DEVIDAS PUNJA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14810283	1033	1105	271	564	18013	300.22
56	26500	R. A. BIRHADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14810105	1000	1055	596	1180	24118	401.97
57	26501C	VALMIK PANDHARINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14810226	NR	NR	NR	NR	9969	166.15
58	26502	UMAKANT PANDURANG CHAUDHARY	2	2	1	8	12 MM	DOMESTIC	CONNECTION	14810271	NR	NR	NR	NR	4413	73.55
59	26502A	UMAKANT CHOUDHRY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807215	LOCK	LOCK	LOCK	LOCK	9433	157.22
60	26503A	VIMLA RAMKRISHNA SAPKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14810203	509	301	147	48	12442	207.37
61	26957A	YASHWANT DHANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807148	1000	1145	174	1089	26418	440.3
62	26961	MANGAL DAS BARUK SONAWANE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14807177	896	1293	420	1579	16456	274.27
63	26958	RAMRAO BABURAO MISTARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807202	LOCK	LOCK	LOCK	LOCK	21784	363.07
64	26958A	BHANUDAS MADHAV JAGTAP	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807779	1038	1211	379	1140	24638	410.63
65	26959	DAULAT LAKHMAN MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806090	656	1293	1110	1879	28220	470.33
66	26504A	PADMAKAR TUKARAM KHADASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807118	1861	683	937	687	36127	602.12
67	26505A	AVINASH SUKHDEV RADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806056	1029	1328	333	437	18857	314.28
68	26505	ALKA RAGHUNATH DESHPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800666	LOCK	LOCK	LOCK	LOCK	12351	205.85
69	26506	PRABHAKAR BEDARAO MARKANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808538	884	840	1275	1048	22253	370.88
70	26507C	DINKAR GORAKH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807217	1016	1291	609	1195	29267	487.78
71	26507	GOPAL EKNATH CHAUHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14804554	1188	1184	1149	1000	20697	344.95
72	26507B	ANIL GAJANAN RANGDULE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807172	280	896	256	1157	15572	259.53
73	26507A	BHARAT TEKCHAND SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808453	559	798	544	LOCK	23518	391.97
74	26508	BHISAN SALI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807182	2219	1084	1113	1500	22391	373.18
75	26963	DILIP PANDIT SARODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14818498	1536	821	287	745	19641	327.35
76	26968	VINOD PRABHAKAR BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805797	999	290	294	1125	21680	361.33
77	26945C	VINOD VISHNU PRASAD AGRAWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807989	1460	1074	LOCK	LOCK	44133	735.55
78	26529	BABURAO GADABAD JADHAV	1	1	1	11	12 MM	NON DOMES	CONNECTION	14808541	783	504	750	541	37711	628.52
79	26529	BABURAO GADABAD JADHAV	1	1	1	11	12 MM	NON DOMES	CONNECTION	14808991	549	805	LOCK	LOCK	21790	363.17
80	26528A	YASHWANT MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808603	LOCK	1144	LOCK	LOCK	10078	167.97
81	26527A	SHAKUNTALA PANDHARINATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807804	369	381	51	612	18012	300.2
82	26526B	KAMALA BAI PRABHAKAR PAWAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14808569	LOCK	LOCK	LOCK	LOCK	17389	289.82
83	26526A	REHANA KHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1.55E+08	286	849	250	831	9165	152.75
84	26525A	SHEIKH RAUF	1	1	1	14	12 MM	DOMESTIC	CONNECTION	14808615	LOCK	LOCK	LOCK	LOCK	17370	289.5
85	26521	RUPCHAND NAMDEO VAGUDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808619	1204	1111	485	1438	25236	420.6
86	26519B	ASHOK BHAVRAO DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808662	985	496	337	1572	16454	274.23
87	26519	VALMIK BALKRUSHNA SALUNKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808620	591	564	434	997	15615	260.25
88	26518	VINOD NATHU KOLTE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808548	LOCK	0	0	0	15193	253.22
89	26518A	ARUN DAMODAR VARADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808559	869	1171	77	671	16870	281.17
90	26518B	BHIKA NAVAL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808578	97	1341	105	104	23205	386.75
91	26476	MINA YASHWANT DIXIT	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14808518	899	700	215	788	13399	223.32
92	26478	MOHAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808074	804	900	504	726	27319	455.32
93	26479	VISHRAM PUNDLIK SHIMPI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14808553	2344	1011	885	808	31694	528.23
94	26480	RAGHUNATH HARI SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806242	792	1395	176	640	24665	411.08
95	26517C	DHANANJAY JAGANNATHA LIDHURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808554	LOCK	LOCK	LOCK	LOCK	17452	290.87
96	26517B	R S PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806283	357	1329	202	1802	17903	298.38
97	26516	B. J. RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808056	1009	289	507	406	13580	226.33
98	26514	HARI SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807855	270	1272	226	548	16545	275.75

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony												Supply Period	20	
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15		
											5-Mar-15	8-Mar-15	11-Mar-15	14-Mar-15		
99	26512	BHANUDAS SHALIGRAM ATRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808302	697	1096	411	1796	15633	260.55
100	26511	ANANT SHANKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808072	LOCK	LOCK	LOCK	LOCK	7763	129.38
101	26510	BANDU DAGADU BHATH	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808275	1309	1197	499	1604	39556	659.27
102	26486B	SUNIL MADHUKAR JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808068	998	1199	224	694	22061	367.68
103	26466	V D BOROLE	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14808113	327	699	479	923	31029	517.15
104	26464	ABHAY GOPAL KULKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805771	955	1048	178	424	31290	521.5
105	26463	RATNAKAR ZAMBRE	1	1	1	12	12 MM	DOMESTIC	CONNECTION	14807757	1302	1961	411	691	31141	519.02
106	26462	BHARTI PRAHLAD DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808308	500	548	461	1319	17700	295
107	26461	BASHIR KHAN HASHIM KHAN	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14808319	167	792	276	481	19002	316.7
108	26460	TANJIMBI SHEIKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808455	LOCK	LOCK	LOCK	LOCK	17379	289.65
109	26468A	NAMDEV SAMPATRAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807718	306	1306	89	1327	18553	309.22
110	26472	KOKILABAI RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806214	152	1415	677	996	20936	348.93
111	26473A	RANJITA SHEKHAR SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807891	1022	1368	372	678	20203	336.72
112	26473C	KAMLABAI NEMADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808617	1496	509	612	278	12780	213
113	26474B	VILAS JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808599	492	1568	243	551	15866	264.43
114	26474A	ASHOK DHANU RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806241	412	1341	542	1880	17251	287.52
115	26475B	BHILA SALUNKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808565	1309	460	LOCK	LOCK	16138	268.97
116	26475A	SUNIL CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808588	1006	889	LOCK	LOCK	19951	332.52
117	26457	DINKAR SHANKAR MANDOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807797	133	1311	603	348	28571	476.18
118	26457A	BHASKAR SHANKAR MANDOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808304	1372	733	1498	636	29012	483.53
119	26447A	SHIVAJI MADHAVRAO PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14808052	1164	538	1597	723	22389	373.15
120	26447B	DNYANESHWAR NATHU PATIL	2	2	1	7	12 MM	NON DOMES	CONNECTION	14807972	722	1291	529	1572	25283	421.38
121	26432A	SURESH TUKARAM KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808046	610	1401	256	551	15659	260.98
122	26434	ASHOK MURALIDHAR JAWALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808021	509	1803	513	1506	27352	455.87
123	26436	JAGANNATH MOTIRAM KHORE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807828	54	277	95	117	5436	90.6
124	26451	SHEIKH ABBAS	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807878	1537	1150	971	697	17071	284.52
125	26452C	VIMLABAI RAMKRISHNA PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807955	230	331	157	350	39864	664.4
126	26446N	SHAMRAO WALDE	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14808040	896	1395	1566	98	25711	428.52
127	26446A	SAGAR PURUSHOTTAM GUSEGAONKER	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806036	557	870	252	238	11005	183.42
128	26445B	PRAMOD EKNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805728	1370	600	301	807	12723	212.05
129	26445A	KISHORE PRAHLAD CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807780	808	1272	444	475	17783	296.38
130	26445	SOMNATH DESLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805855	1419	1085	LOCK	LOCK	16861	281.02
131	26453	ABDUL SATTAR MUJAVAR	1	1	1	17	12 MM	DOMESTIC	CONNECTION	14807995	115	623	257	191	11298	188.3
132	26454A	ABDUL MUJAVAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14807993	1586	209	1390	1112	16361	272.68
133	26454	SHEIKH SHAMSHUDDIN	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14807989	142	1755	702	99	17288	288.13
134	26491D	SUNIL PATHAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805782	510	1726	708	57	16350	272.5
135	26492B	KALYAN ARVIND DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805722	207	1565	322	851	16252	270.87
136	26492	MILIND LAKSHMAN SAPKALE	2	2	1	8	12 MM	DOMESTIC	CONNECTION	14805752	514	801	509	212	9985	166.42
137	26492A	MANSINGH KALU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805779	928	607	1474	527	18715	311.92
138	26493	SATISH YASHWANT BHAVSAR	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14805838	449	742	571	731	14511	241.85
139	26444A	CHANDRABAI LAKSHMAN KAWLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805812	430	1411	487	944	16689	278.15
140	26443B	LAXMAN JAIRAM JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805888	236	1150	749	298	18567	309.45
141	26443A	RADHESHYAM RUPACHAND JORVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805852	1289	1115	1212	494	18606	310.1
142	26441A	KAMLABAI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805826	904	191	774	181	19574	326.23
143	26494	DEEPAK PRAHLAD TAMBAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805820	297	687	457	977	17392	289.87
144	26495	DIPAK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805735	1134	350	1102	1742	19786	329.77
145	26496	SUBASH SHRIRAM PATIL	1	1	1	17	12 MM	DOMESTIC	CONNECTION	14807773	595	818	631	422	11603	193.38
146	26441	PARAG HEMRAJ PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805842	62	1805	844	1200	16758	279.3
147	26437	TUKARAM NAMDEO BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805865	402	1600	461	160	12975	216.25
148	26428A	RAMESH LAKSHMAN RAWTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14605850	139	1735	307	1313	19071	317.85

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony													Supply Period	20
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15		
											5-Mar-15	8-Mar-15	11-Mar-15	14-Mar-15		
149	26428	SUMAN VISHNU PATIL	2	2	1	8	12 MM	NON DOMES	CONNECTION	14806228	895	1160	774	1106	16077	267.95
150	26427	KANHAIYALAL BHILA BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805872	MR	MR	MR	MR	31720	528.67
151	26426	NAMDEO ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805844	1086	789	235	602	24103	401.72
152	26425A	DIGAMBAR CHINAVALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805834	316	1549	772	650	14373	239.55
153	26424F	KRISHNA NARAYAN SHENDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14805730	840	704	409	991	16819	280.32
154	26424D	MURALIDHAR GANGADHAR KASAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807138	641	1376	695	984	20257	337.62
155	26424C	SANJAY GULAB CHAND JAIN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807867	186	999	1504	1097	16960	282.67
156	26419B	VIJYABAI SONAWNE	1	1	1	14	12 MM	DOMESTIC	CONNECTION	14807976	LOCK	LOCK	LOCK	LOCK	13239	220.65
157	26419B	VIJYABAI SONAWNE	1	1	1	14	12 MM	DOMESTIC	CONNECTION	14807870	NR	NR	NR	NR	11541	192.35
158	26419A	INDIRA RAMDAS WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808515	277	1788	335	997	19982	333.03
159	26413C	ALTAF H KHAN	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14808531	997	989	3	757	16176	269.6
160	26413	RAMESH GOVIND BHANDARKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14807199	LOCK	NR	NR	NR	27813	463.55
161	26407	RAMESH MANOHAR GURAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807948	1441	720	294	643	30495	508.25
162	26405	GOVIND SHANKAR SONAWNE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14808637	963	1335	261	1000	23671	394.52
163	26410	VASANT KAPRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806083	2239	1332	151	184	19627	327.12
164	26404	GIRJABAI DEVCHAND MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808638	912	1060	58	539	15123	252.05
165	26402D	JAGANNATH SUKHLAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14808456	NR	1174	LOCK	LOCK	12486	208.1
							Total Consumption (Meter installed)				118617	150294	70339	100764	2987841	51476.8
166	26544	BHASKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		671	671	671	671	13420	223.67
167	26954	RAMESH DESHPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1025	1025	1025	1025	20500	341.67
168	26487	RAMANAND BARADE			1		12 MM	DOMESTIC	CONNECTION		1217	1217	1217	1217	24340	405.67
169	26944B	DEVIDAS SAVARKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		484	484	484	484	9680	161.33
170	26465	F.G.QAZI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1353	1353	1353	1353	27060	451
171	26495A	FAKIR KUMAVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1442	1442	1442	1442	28840	480.67
172	26468	KHEMA JAMBHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	25280	421.33
173	26458A	MUNIR SHAIKH	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1830	1830	1830	1830	36600	610
174	26458	SHAIKH ahamad	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1671	1671	1671	1671	33420	557
175	26471	AMOL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2182	2182	2182	2182	43640	727.33
176	26541	VIKRAM RAJRAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		439	439	439	439	8780	146.33
177	26542	DHYNDEV HARI ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		617	617	617	617	12340	205.67
178	26976	SHYAMKANT CHAUDHARI	5	5	1	33	12 MM	DOMESTIC	CONNECTION		779	779	779	779	15580	259.67
179	26973	RAMESH HARI ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		332	332	332	332	6640	110.67
180	26971	ASHOK NARAYN BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1689	1689	1689	1689	33780	563
181	26969B	NIVRUTTI VISHVANATH KHARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		336	336	336	336	6720	112
182	26938	SHURESH OMKAR BAVISKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1359	1359	1359	1359	27180	453
183	26950	SAJAY SONVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		550	550	550	550	11000	183.33
184	26950A	DULAL MADAN SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		826	826	826	826	16520	275.33
185	26950B	VISHAL HIRALAL SANWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		467	467	467	467	9340	155.67
186	26950C	RAJENDRA NARAYAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		336	336	336	336	6720	112
187	26533A	SARAD PUNDALIK HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1489	1489	1489	1489	29780	496.33
188	26532A	JAYA BALIRAM KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1436	1436	1436	1436	28720	478.67
189	26513N	RAJENDRA BHIMRAV PATIL	1	0	1	5	0	0 NON CONNECTION			371	371	371	371	7420	123.67
190	26517A	GAJANAN JAGANNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		699	699	699	699	13980	233
191	26481A	VILASH DAULAT AVCHAT	1	1	1	4	12 MM	DOMESTIC	CONNECTION		359	359	359	359	7180	119.67
192	26471A	V. R. LICHADE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		283	283	283	283	5660	94.33
193	26465A	RAJENDRA VIJAY PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		294	294	294	294	5880	98
194	26459A	AFJANI SHAIKH	1	1	1	10	12 MM	DOMESTIC	CONNECTION		210	210	210	210	4200	70
195	26458A	SAMIR AHEMAD SHAIKH	1	1	1	9	12 MM	DOMESTIC	CONNECTION		525	525	525	525	10500	175
196	26449B	GHYANDEV DHOMAN VALDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1770	1770	1770	1770	35400	590

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony													Supply Period	20
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15		
											5-Mar-15	8-Mar-15	11-Mar-15	14-Mar-15		
197	26434A	JAABAI NAVAL YADAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		765	765	765	765	15300	255
198	26483A	ISHVAR KSHRINRAV PRASAD	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1749	1749	1749	1749	34980	583
199	26484A	KISHAN MANDARI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		797	797	797	797	15940	265.67
200	26487A	ASHOK JAGANATH KUMAVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	29320	488.67
201	26486A	PUSHPLATA PRALADH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		848	848	848	848	16960	282.67
202	26485	VIJAY SAPDU WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		833	833	833	833	16660	277.67
203	26489	NIMBA PAWAR	1	0	1	6	0	0	NON CONNECTION		608	608	608	608	12160	202.67
204	26490	SURESH MOTIRAM JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1315	1315	1315	1315	26300	438.33
205	26455	PRASAD GAJODHAR KUSHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1748	1748	1748	1748	34960	582.67
206	26465	KAJI SHIJODHHIN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1488	1488	1488	1488	29760	496
207	26491	JAMUNABAI GHANSHYAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		959	959	959	959	19180	319.67
208	26493A	JOTI PRAKASH MODI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		272	272	272	272	5440	90.67
209	26416	TUKARAM BABURAV CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		447	447	447	447	8940	149
210	26417	VASANT VISHANU BHALE	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2183	2183	2183	2183	43660	727.67
211	26447	RATILAL VANA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1262	1262	1262	1262	25240	420.67
212	26448	SALIM RAJJAK SHAIK	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1228	1228	1228	1228	24560	409.33
213	26431N	NITIN PATIL	1	0	1	0	0	0	NON CONNECTION		686	686	686	686	13720	228.67
214	26415	CHANDRABHAGA HOLE	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1469	1469	1469	1469	29380	489.67
215	26414B	VISHVNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		970	970	970	970	19400	323.33
216	26414C	SAMSHING PRALADH RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2381	2381	2381	2381	47620	793.67
217	26408	RAMESH OMKAR JAISHWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2000	2000	2000	2000	40000	666.67
218	26919	ARJUN TUKARAM KADSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2315	2315	2315	2315	46300	771.67
219	26919A	NIVRUTTI NAMDEV SONAVNE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2946	2946	2946	2946	58920	982
220	26919B	VILAS PATIL	1	1	1	8	12 MM	DOMESTIC	CONNECTION		2457	2457	2457	2457	49140	819
221	26920	RAJENDRA DASHARAT NIKAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3095	3095	3095	3095	61900	1031.67
222	26920A	VASUDEV JANARDHAN SHIMPI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1793	1793	1793	1793	35860	597.67
223	26916A	NARESH LAXAMINARAYAN KHANDALVAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3600	3600	3600	3600	72000	1200
224	26916	ASHALATA NYANDEV CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2604	2604	2604	2604	52080	868
225	26917B	HARI SHANKAR LOHAR	1	1	1	14	12 MM	DOMESTIC	CONNECTION		2684	2684	2684	2684	53680	894.67
226	26917A	MANSARAM WEDU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2460	2460	2460	2460	49200	820
227	26917	VILAS GANGADHAR WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3493	3493	3493	3493	69860	1164.33
228	26919C	HEMANT NANDKISHOR PURANIK	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1846	1846	1846	1846	36920	615.33
229	26921	SUNDARBAI KALIDAS TALVARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1782	1782	1782	1782	35640	594
230	26918	BEEMRAO BABURAO TAYDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2680	2680	2680	2680	53600	893.33
231	26916B	BAPU AATMARAM CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2323	2323	2323	2323	46460	774.33
232	26644A	ASHOK KASHINATH DEVDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2435	2435	2435	2435	48700	811.67
233	26655	SUMAN BHAGWAT SURYWANSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2660	2660	2660	2660	53200	886.67
234	26655A	P R JOSHI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1537	1537	1537	1537	30740	512.33
235	26645	NILESHKUMAR LAXMAN PANDIT	2	2	1	10	12 MM	DOMESTIC	CONNECTION		1492	1492	1492	1492	29840	497.33
236	26645	NILESHKUMAR LAXMAN PANDIT	2	2	1	10	12 MM	DOMESTIC	CONNECTION		2416	2416	2416	2416	48320	805.33
237	26645A	DWARKABAI TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2218	2218	2218	2218	44360	739.33
238	26644	ASHOK HUNA RADE	3	3	1	9	12 MM	DOMESTIC	CONNECTION		2974	2974	2974	2974	59480	991.33
239	26650	RAVINDRA SHRIRAM THAKUR	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2439	2439	2439	2439	48780	813
240	26650	SURESH CHAITRAM MALI	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2791	2791	2791	2791	55820	930.33
241	26643	SANTOSH DATTATRE BHAGVE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2133	2133	2133	2133	42660	711
242	26647	MAGLA ASHOK PATEL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2061	2061	2061	2061	41220	687
243	26646	BINDUBAI EDBARKHA TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1918	1918	1918	1918	38360	639.33

DMA - 1		Zone no-9 (Girana ESR) Shiv Colony													Supply Period	20
SR NO	GIS_PL OTID	CONSUMAR NAME	Total Families	Connect ion	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15		
											5-Mar-15	8-Mar-15	11-Mar-15	14-Mar-15		
244	26648	ASHOK LAKSHMAN MAHESHWARI	1	1	1	15	12 MM	DOMESTIC	CONNECTION		1837	1837	1837	1837	36740	612.33
245	26642A	BAL KRUSHN BALI RAM BHORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2029	2029	2029	2029	40580	676.33
246	26656	RATNA RAJENDRA SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2163	2163	2163	2163	43260	721
247	26649	CHUDAMAN ARJUN CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1895	1895	1895	1895	37900	631.67
248	26650	PRADEEP MANSUKHLAL BHANASAR	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2745	2745	2745	2745	54900	915
249	26650	PRAFULLKUMAR LAXMINARAYAN VYAS	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2507	2507	2507	2507	50140	835.67
250	26650	MOHAN TOTARAM CHAUDHARY	8	8	1	47	12 MM	DOMESTIC	CONNECTION		3273	3273	3273	3273	65460	1091
251	26643A	ARUN PANDIT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2134	2134	2134	2134	42680	711.33
252	26641A	DATTATRE KASHINATH DEVLE	2	2	1	12	12 MM	DOMESTIC	CONNECTION		2455	2455	2455	2455	49100	818.33
253	26641A	DATTATRE KASHINATH DEVLE	2	2	1	12	12 MM	DOMESTIC	CONNECTION		1905	1905	1905	1905	38100	635
254	26641	HARSHAD ARUN DEVLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2655	2655	2655	2655	53100	885
255	26650	RAMESH MAGANLAL SONAR	8	8	1	47	12 MM	DOMESTIC	CONNECTION		3162	3162	3162	3162	63240	1054
256	26650	SUMANBAI TRYAMBAK THORAT	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2052	2052	2052	2052	41040	684
257	26650	SUNIL BALAKRUSHNA MUNDADA	8	8	1	47	12 MM	DOMESTIC	CONNECTION		2624	2624	2624	2624	52480	874.67
258	26642	SATYAWAN BHAGWAT JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1790	1790	1790	1790	35800	596.67
259	26642B	ALKA SHANTARAM MALI	1	1	1	3	12 MM	DOMESTIC	CONNECTION		2200	2200	2200	2200	44000	733.33
260	26642C	HEMANSHU MARTEND MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2782	2782	2782	2782	55640	927.33
261	26990	SHAKUNTALA SHANTARAM KAASAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2141	2141	2141	2141	42820	713.67
262	26985A	VIJAYA ARJUN NERKAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2222	2222	2222	2222	44440	740.67
263	26989	DEVIDAS TULSIRAM BAGUL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1781	1781	1781	1781	35620	593.67
264	26988	BABURAO KADU SAPKALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2150	2150	2150	2150	43000	716.67
265	26991	A T PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2415	2415	2415	2415	48300	805
266	26983A	MANOJ VIJAY ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2292	2292	2292	2292	45840	764
267	26977	VIJAYA SHRIKRUSHAN CHATUR	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2117	2117	2117	2117	42340	705.67
268	26978D	BANSILAL SHANKAR SHIRSAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1787	1787	1787	1787	35740	595.67
269	26978C	KITMUL RAMKRUSHNA ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		3261	3261	3261	3261	65220	1087
270	26979A	MALTI SUBHASH WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2517	2517	2517	2517	50340	839
271	26982	RATANLAL BABULAL SARWADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2909	2909	2909	2909	58180	969.67
272	26982A	PRAVIN CHAND SHAMCHAND DIGHOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2121	2121	2121	2121	42420	707
273	26983	KISHOR BHADHAVRAO DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2191	2191	2191	2191	43820	730.33
274	26644	ASHOK HUNA RADE	3	3	1	9	12 MM	DOMESTIC	CONNECTION		2684	2684	2684	2684	53680	894.67
		POPULATION	373	364	274	2141	SOULS	Vol. Consumption			189727.0	189727.0	189727.0	189727.0	3794540.0	63242.33
								Total consumption			308344.0	340021.0	260066.0	290491.0	6782381	113039.68
								Extrapolate for 448 connections			504153.69	555946.74	425217.4	474963.39	11089440.47	184824
								Inflow to DMA			1030000	910000	950000	910000	18570000	309500
								Physical Losses [UFW]			525846	354053	524783	435037	7480560	124676
								UFW %			51%	39%	55%	48%	40.3%	40.3%

JALGAON MUNICIPAL CORPORATION																	
DMA ANALYSIS																	
DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connection	Reading	Population	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											15-Dec-14	18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15
											18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15	5-Jan-15
1	629C	Sandip laxman badgugar	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806084	639	508	659	498	604	513	726
2	629D	Shivaji namdev patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806619	706	903	824	860	722	885	817
3	629E	Bapurav rajdar kalkal	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14807165	627	529	537	423	540	432	416
4	629F	Chintamn laxaman sonwane	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807188	960	421	784	213	718	627	597
5	629H	Sunil D khadse	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807127	2044	1058	931	810	883	1074	1183
6	629G	Pramod pagare	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806078	780	391	906	534	374	226	339
7	630G	RAVINDRA D PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811319	1364	1265	701	1779	1395	1106	1397
8	630F	MAGAN SHYAMRAO CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811321	1421	1444	1489	1483	1561	1353	1522
9	630E	SANTOSH RAJDHAR THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811880	782	645	1032	596	793	589	825
10	630D	YUVRAJ DHONDU MOTIRAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811301	1139	803	1342	812	1131	880	1218
11	630C	ARJUN KHANDU MAHALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811316	1249	1246	1507	1167	1481	1078	1360
12	630	MAGAN WAMAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811302	142	LOCK	LOCK	1	400	200	320
13	631	SUHAS OMKAR SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811340	875	1210	864	1319	940	957	1300
14	631G	SUBHASH NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811866	833	1577	1882	1144	2070	1751	1923
15	651	MAHENDRA SITARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811314	836	756	1201	859	1015	723	856
16	651B	VARSHA ANKUSH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811310	2123	2726	2380	2612	2002	2365	2095
17	651A	HEMANTRAO GOKUL KHEARNAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811342	1433	1153	763	1814	1335	1143	1335
18	650A	LOTAN JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811368	1473	978	1170	1056	1259	816	1210
19	650B	SANTOSH DAGA MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811518	554	LOCK	LOCK	199	657	66	631
20	650	PRABHAKAR JHIPA BERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811341	1547	762	2000	1062	1597	1030	782
21	642	RAGHUNATH TOTARAM BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804791	284	1184	1458	1431	1531	1309	1423
22	642A	VANDANA VIJAY RHODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13805002	1235	1195	1303	1227	1301	LOCK	LOCK
23	652	BABAN IMAM DALVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804787	540	835	623	531	756	574	767
24	652B	MADHUKAR SEDAN	1	0	1	5			NON CONNECTION	13811871	60	1195	1154	675	1145	479	LOCK
25	652D	SALIM TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811864	1201	458	494	541	578	449	476
26	652E	SURYAKANT SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802045	1127	1418	982	989	1082	928	888
27	648A	JITENDRA SHANTARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811355	973	962	1166	860	1310	939	56
28	648B	DHANRAJ RAMDAS PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801995	1178	1311	1227	1153	1281	1061	1063
29	648	KISHAN PANDIT MISTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811788	1421	1330	810	1301	1368	969	1068
30	643	GANESH SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811345	988	932	946	895	1046	825	950
31	643B	SANDEEP ASHOK SRWATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805009	1576	1026	1224	6	418	58	176
32	643C	SEEMA CHANDRAKANT CHAVAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811105	425	1649	1105	381	1746	996	1400
33	644	KISHORE RAMESH PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811112	1823	LOCK	LOCK	995	1536	765	726
34	647B	GOKUL OMKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805074	1214	635	813	586	940	663	797
35	647	DEEPAK DAGDU SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811117	457	939	437	636	743	606	531
36	647A	MANOHAR KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802632	1065	823	1383	1137	1786	1330	1314
37	646	Ratilal Shivilal lohar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805041	1594	686	790	734	1421	1235	898
38	766A	PRAKASH RAMRAO THAKARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801157	706	788	735	877	588	608	653
39	766C	KISHORE BABURAO DEVLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811136	1	423	2038	1846	1488	1190	398
40	765	ASHOK LAXMAN MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810163	1476	1299	1349	911	LOCK	LOCK	1343
41	765B	PRAMOD PURUSHOTTAM KULKARNI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809610	1822	1833	1961	LOCK	LOCK	1819	2109
42	765N	Pandit Bhavsar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800187	493	399	507	494	640	0	0
43	668B	SHYAM HANUMANT DESALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800287	2801	1488	1741	2653	2369	1949	2356
44	668A	SUNIL DATTATRAY BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810775	796	674	642	595	602	687	576
45	667A	KAMABAI EKNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13804202	1571	1225	1310	753	1480	1061	1249
46	667	Bhika Dhondu Patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804325	769	677	279	490	357	1961	1233
47	656	DILIP ROOPCHAND SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	9110717	2608	1172	2854	1400	2556	1476	2115
48	659	MADHUKAR SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810079	169	29	125	6	56	630	5

DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											15-Dec-14	18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15
											18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15	5-Jan-15
49	659A	PRAKASH BUDDHA SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811570	1014	69	648	555	546	547	901
50	659B	ASHOK BHOJU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809584	112	973	1152	695	1151	426	771
51	660	KUNAL ASHOK KILAKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811267	1588	276	1631	1928	991	400	1378
52	660B	BHATTACHARYA DEVIDAS THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809764	948	863	917	933	849	680	981
53	660C	UDDHAV PANDURANG GANESHKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809763	833	663	796	749	766	633	1049
54	664C	MANIK SIKHDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810282	1676	2017	1911	2177	2019	1960	N.R
55	664B	MANOJ WALMIK BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809465	1002	2203	1442	1903	1325	1581	1527
56	664	ANIL SITARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809404	1131	1265	1166	274	1144	1512	510
57	665	NEMCHAND NANDLAL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809536	525	799	909	1488	849	1006	892
58	665A	VIJAY NAMDEV SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810359	841	1336	987	962	959	1049	1088
59	677	SURESH SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811696	1342	1121	1201	1320	1166	1267	974
60	677N	PATHAK	1	0	1	0			NON CONNECTION	13811922	861	754	830	565	863	884	803
61	678	DEVKABAI MACHINDRA PARDESI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811388	855	375	861	1210	599	1094	713
62	679	ASHOK PRABHU KHANDEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811623	1711	1691	1666	1458	1328	1776	1226
63	681	MANOHAR SUDHAKAR KOSH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809533	1360	1414	1590	1421	1083	1607	1394
64	681B	SUBHASH SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811947	LOCK	LOCK	LOCK	267	139	449	176
65	674A	RAJU BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811661	1143	1360	1045	1539	844	1405	816
66	674	B S DESAI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809795	2395	2903	2301	2866	2149	2051	3013
67	683	DILIP DHANRAJ PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13800300	1553	1752	1845	2002	1598	1771	1760
68	670A	SUNIL BALKRISHNA DEV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802607	660	684	909	832	0	1137	647
69	670	FAKIRCHAND BHAGWAN VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801977	632	714	1375	79	1747	874	749
70	669	Nanabhau gendhal patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801480	LOCK	LOCK	786	522	550	525	488
71	762B	DASHRATH BAPURAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804123	863	796	2671	3010	337	2670	2553
72	769	RAMESH WAMAN KAMDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811779	1435	840	211	643	619	1053	1484
73	773	SANJAY RAMBHAU BHUSARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810051	1193	942	LOCK	LOCK	1686	2072	1536
74	754	Sejal dhiraj attarde	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806055	1113	917	860	625	828	574	638
75	740B	VIMAL MADHUKAR PARAKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806670	275	108	166	537	350	50	865
76	741	PRAKASH MURLIDHAR PARAKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805840	1617	2033	2000	2324	1950	943	1784
77	743	ARJUN NAGO KOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806618	870	649	825	599	903	863	613
78	748N	Swapnil nima jadhav	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806602	716	718	1080	1178	969	LOCK	LOCK
79	749NA	Dhiraj nema patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806637	1200	459	1513	663	407	560	619
80	749N	Asha anil chaudhari	1	0	1	5			NON CONNECTION	14806645	1107	1031	1316	108	666	619	686
81	757	RAMKRISHNA JAYRAM THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809809	874	1407	1546	1755	1865	2004	1183
82	758B	HIRAMAN OMKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809257	5	0	1	0	3	127	0
83	759	BHARATI PRADEEP SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809673	LOCK	LOCK	40	0	17	5	3
84	759A	Bhaskar Baburav kalskar	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811278	671	1905	0	100	683	868	1006
85	759B	SITARAM KISAN PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13809697	334	1105	657	754	650	538	778
86	759C	PUSHPA SINGH ISHWARSINGH PARDESI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13813202	503	845	169	980	803	326	662
87	82528	Manohar keshav Bavaskar	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13809411	LOCK	LOCK	584	957	3235	1553	2160
88	760A	GOVINDA SHYAMRAO BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811908	1171	870	12	3267	1262	811	1438
89	761	SHRAVAN NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811894	1388	967	1231	1253	1083	641	1226
90	762	ASHOK DONGAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811824	1570	1475	1644	1218	1409	2772	695
91	686A	RAMESH JAGANNATH SHARMA	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811680	143	617	938	228	753	602	0
92	686	SAHEB RAO RAJARAM CHAVAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811928	824	1320	724	1190	873	942	1641
93	687	CHAGAN SUKHLAL NUKLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811363	908	652	0	758	1917	960	1068
94	702	Bhaiyashaheb PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811851	MS	2036	LOCK	LOCK	800	883	631
95	697N	Shatish s. pawar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806675	1008	1481	1486	1966	1704	1141	1600
96	697N	Pramod madhukar patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807300	401	1298	969	639	944	1017	1394

DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											15-Dec-14	18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15
											18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15	5-Jan-15
97	696NA	Hemlata madhorav PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807101	1258	1036	1453	488	603	995	1230
98	696N	BHUPESH SURESH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807167	989	1057	LOCK	LOCK	1063	602	980
99	691	JITENDRA RAGHUNATH SAITWAL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14809473	1277	1153	2427	1539	2895	1695	2541
100	691B	SANJAY SALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806614	310	150	146	133	92	90	341
101	692B	Nalini dharma TAHKUR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14807218	748	529	460	4	1193	392	131
102	692	Bhagwatlal Jawahrlal Jaiswal	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806669	1278	1114	1149	1141	1260	956	1143
103	696A	ARUNA sendane	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14809648	288	320	610	371	LOCK	LOCK	LOCK
104	696	VASANTRAO MADHUKARRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807164	609	708	0	619	0	956	628
105	695A	LATABAI PRAKASH CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806648	666	768	975	789	766	811	939
106	694	SHAM RAMKRISHNA SALUNKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806060	540	496	853	513	551	490	462
107	589NB	SANTOSH PRAHLAD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809599	859	1159	727	1218	1209	1308	1148
108	708	SAMBHAJI KADU THAKUR	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13811600	LOCK	LOCK	2238	LOCK	LOCK	988	1542
109	707	SUNANDA CHINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811320	1231	1418	1771	975	1327	1370	1205
110	726	SHYAMLAL MENKU NAREKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809646	1666	1581	2134	650	1331	223	1221
111		Murlidhar dhangar patil			1					13811568	840	1022	1160	165	797	697	330
112	727A	PADMAKAR BHIMSINGH JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811261	685	1043	1045	384	1023	LOCK	LOCK
113	729	DIVAKAR RAGHUNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811556	364	14	11	5	4	5	6
114	730	SHANTARAM WAMAN VISAVE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811257	1331	787	952	1037	1030	979	970
115	730N	Madhukar ganpat whagh	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811562	500	890	1007	927	947	499	1022
116	738A	BHIVSAN AAHERAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811472	890	1560	417	436	54	343	775
117	737	VIMLA BAI PRABHAKAR VASANE	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811268	LOCK	LOCK	1488	1273	LOCK	LOCK	LOCK
118	735	MADHAV MURLIDHAR BHANDARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810475	LOCK	LOCK	914	718	613	736	773
119	848	SHARAD PITAMBAR KOTHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811876	519	831	1539	1203	1421	1033	1180
120	848D	VANDANA HEMANT SINGH GIRASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809297	614	467	147	1251	146	1242	444
121	846A	DHANRAJ GULAB PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809528	980	960	844	553	588	433	604
122	846B	AVINASH P KADAM	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13810497	713	1345	591	580	389	0	1429
123	860NA	Rajendra ramshing Patil	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811956	1813	1289	940	1003	LOCK	LOCK	LOCK
124	850	NILESH HARI BIRHADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809502	0	1161	268	677	609	528	485
125	851	SUNIL MANIK BIRHADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811755	418	947	111	592	461	889	420
126	851A	SANJAY PANDIT BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809351	333	112	0	0	13	20	0
127	851B	SATISH VISHWANATH DESALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809319	995	1178	1467	1280	1044	1223	1128
128	851C	PRASHANT KOATIK KOTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809777	88	141	222	0	LOCK	LOCK	LOCK
129	852A	VILAS PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809438	333	LOCK	LOCK	LOCK	LOCK	529	462
130	852B	KAILASH SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811357	236	194	859	1346	1132	483	432
131	852	MILIND DATTATRAY SHIROLE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809615	LOCK	LOCK	1010	820	820	596	614
132	854	SHIVAJI RAMCHANDRA NIKUMBH	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811899	1397	1114	2217	1770	1679	2286	1655
133	854A	SHIVAJI OMKAR PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811538	1449	230	431	662	949	573	779
134	860NA	NILESH BHIKANRAO SAPAKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811390	421	672	1247	LOCK	LOCK	1116	1021
135	857B	MANOHAR NATHU NANAVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811888	792	1576	1837	1713	1572	1234	1319
136	857A	AMBADAS BHAGWAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810398	1098	705	244	698	275	LOCK	LOCK
137	856C	KALPANA DATTATRAY SALUNKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805013	LOCK	LOCK	1140	1471	1697	1866	1462
138	856B	ROHINI RAJENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810348	LOCK	LOCK	491	1907	1196	845	1151
139	856A	DHONDU PUNDALIK PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811559	487	276	95	LOCK	LOCK	176	65
140	856	VIJAY HEMANT CHAUDHARY	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811358	360	1157	1238	1411	1242	1395	820
141	762B	DASHRATH BAPURAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809423	2014	3528	2628	670	1791	2232	2134
142	857	RAVINDRA A SANAAVWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809461	870	1146	380	1297	956	1207	1425
143	859	SAMADHAN BORASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811577	480	LOCK	LOCK	627	835	891	379
144	831	Momraj deba pawar	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811382	LOCK	LOCK	150	181	96	1128	257

DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											15-Dec-14	18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15
											18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15	5-Jan-15
145	833	KIRAN GOVINDRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809830	575	1169	1096	633	1215	1289	606
146	844A	MANSUKH LAL SANTILAL SAGVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811269	668	236	101	488	1037	970	667
147	844	DANGADU SHIVAJI MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811763	833	1166	1407	699	204	363	1433
148	844B	GANESH PANDHARINATH MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811782	1513	1085	858	815	846	906	914
149	844C	SANDEEP NILKANTH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811784	1106	1462	1153	1314	933	439	785
150	835A	BhauDas badiram bhambre	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811673	711	915	795	995	737	1043	686
151	843A	LILABAI RAMCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811362	1975	1704	2405	3117	2338	124	4291
152	841	KAILASH RATAN KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811781	0	0	0	0	0	0	0
153	842A	USHA SUDHAKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811860	4	1560	570	1504	978	1534	887
154	842	MANISHA RAJESH THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809720	1028	1582	413	1707	820	1166	901
155	842B	BHAGWAN BAJIRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809807	1198	1425	1279	1401	1214	1469	510
156	840	shantosh lotan patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811355	1524	1427	1536	1240	1554	1297	1730
157	840A	ANITA MURLIDHAR SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811760	1015	1252	1254	917	1260	1183	835
158	840C	SANJAY DHONDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810293	590	623	368	847	585	549	631
159	839	NITIN SANDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809274	LOCK	LOCK	229	329	388	443	158
160	836A	DILIP ATMARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811655	986	1064	1066	1303	731	1203	1174
161	837A	RAMDAS BUDDHA RATHOD	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811359	807	1334	1154	1	851	1059	822
162	837	Ajayshin Udayshing patil	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811751	LOCK	LOCK	391	673	316	963	LOCK
163	838A	SHYANESHWAR SHYAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811132	476	1060	258	303	269	391	367
164	828B	BAGULA ASHOK PUNAMCHAND	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811674	155	0	503	0	61	45	43
165	828C	SHASHIKANT BANDU VISPUTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13819894	1418	3103	1992	2180	2287	2359	1392
166	823	RANJANA TARACHAND THORAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809682	1799	2066	1637	1061	1979	923	1612
167	822	SANDEEP VASANT RAYSINGH	2	2	1	11	12 MM	DOMESTIC	CONNECTION	13811658	LOCK	LOCK	691	1078	725	858	851
168	821A	GOVIND CHINTAMAN SONAWANE	2	2	1	10	12 MM	DOMESTIC	CONNECTION	13810354	1005	725	LOCK	LOCK	618	986	1285
169	821	SOMAVARSHI MAHESH SHIVAJI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	13811942	LOCK	LOCK	1107	798	1576	1012	LOCK
170	640	MADHUKAR GIRIDHAR DHANGAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811695	2250	827	931.9	1513.1	LOCK	LOCK	4847
171	640A	KAILASH KASHINATH NIKUMBH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1389688	2488	1600	1857	2130	867	2322	1527
172	640B	BHARAT MANGU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811553	219	204	161	1523	636	81	482
173	640C	R K KEDARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811424	1311	2940	1466	2666	1515	1371	1153
174	639A	JAYRAM MALI	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13811815	875	628	774	818	700	868	539
175	639B	GULABRAO SITARAM PAWAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809401	819	1056	2045	446	1916	2337	1551
176	639C	ASHOK PUNAMCHAND BAGULE	1	1	1	13	12 MM	DOMESTIC	CONNECTION	13809690	1490	2030	2365	1891	LOCK	LOCK	2306
177	638	NIMBA RAGHU PARISHKA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809525	1700	2886	LOCK	LOCK	1218	1944	1349
178	638A	NATHU PANDIT HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811642	1064	0	72	1097	1820	531	882
179	638B	RAJENDRA PANDURANG GAIKWAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811834	137	794	2426	2173	1125	1275	1427
180	638C	BHIMRAW SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811774	1041	1437	1020	1039	1295	926	1148
181	637A	GOPACHAND MOHAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1311935	0	0	0	0	0	0	0
182	637B	VISHWANATH TUKADU TAYADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811659	8	0	1098	717	1277	1071	928
183	637	DNYANESHWAR ROOPCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810285	1237	LOCK	LOCK	LOCK	1152	2602	1368
184	636	SHANKAR SANTOSH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811754	LOCK	LOCK	2270	1634	LOCK	LOCK	LOCK
185	636D	DIGAMBAR BANDU VISPUTE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811948	1332	1656	1472	1558	1210	2460	1656
186	636E	RAVINDRA ROOPCHAND MORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811364	390	2260	621	1026	3707	201	202
187	815	SUBHASH SHIVAJI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809391	1334	1094	1012	1335	1235	1511	1475
							Total Consumption (Meter installed)				158335	169057	176284.9	170569.1	176005	165986	171935
188	751	NISIKANT SOMWANSI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1932	1932	1932	1932	1932	1932	1932
189	642B	MANGESH BAGUL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		975	975	975	975	975	975	975
190	704	RAMDAS PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION		745	745	745	745	745	745	745

DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											15-Dec-14	18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15
											18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15	5-Jan-15
191	688	KISHOR WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2152	2152	2152	2152	2152	2152	2152
192	697	PRAKASH MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1765	1765	1765	1765	1765	1765	1765
193	733A	VITHAL PATIL	1	0	1	5		0	NON CONNECTION		968	968	968	968	968	968	968
194	813	SANJAY GOSWAMI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1766	1766	1766	1766	1766	1766	1766
195	853	SANJAY CHAUDHARI	1	0	1	5		0	NON CONNECTION		1374	1374	1374	1374	1374	1374	1374
196	753A	PRADIP PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1275	1275	1275	1275	1275	1275	1275
197	770A	GIRIDHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1535	1535	1535	1535	1535	1535	1535
198	814	KIRAN HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1839	1839	1839	1839	1839	1839	1839
199	751	PRATIBHA SOMVANSI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		398	398	398	398	398	398	398
200	750N	NEMADE	1	0	1	6		0	NON CONNECTION		705	705	705	705	705	705	705
201	750	NITIN RAMKRISHN YEWALE	1	0	1	5		0	NON CONNECTION		618	618	618	618	618	618	618
202	703	PRAKASH MADHUKAR ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		599	599	599	599	599	599	599
203	703A	SANJAY BAPU PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		888	888	888	888	888	888	888
204	705	RAVINDRA SENGDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		741	741	741	741	741	741	741
205	701	DILIP BABURAV SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1951	1951	1951	1951	1951	1951	1951
206	700	KALYAN LOTAN THAKRE	1	0	1	5		0	NON CONNECTION		568	568	568	568	568	568	568
207	700A	NANABHAU GANGARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		375	375	375	375	375	375	375
208	700B	SUNIL SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		498	498	498	498	498	498	498
209	758A	PANDHARINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		486	486	486	486	486	486	486
210	758B	HIRAMAN OMKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		486	486	486	486	486	486	486
211	690	ASHA BARKU SENGDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		377	377	377	377	377	377	377
212	631A	YOGIRAJ BORSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1958	1958	1958	1958	1958	1958	1958
213	631B	KAMLESH GARJAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1008	1008	1008	1008	1008	1008	1008
214	631C	ASHOK MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1290	1290	1290	1290	1290	1290	1290
215	631E	ISHVAR SONVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1044	1044	1044	1044	1044	1044	1044
216	631F	RAMESH NARNAVRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		941	941	941	941	941	941	941
217	630A	BHAGVANT KASHINATH PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		894	894	894	894	894	894	894
218	653	BHARAT BAHU	1	0	1	0		0	NON CONNECTION		1079	1079	1079	1079	1079	1079	1079
219	665N	HARISH BORSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		558	558	558	558	558	558	558
220	645	VASANT KESHAV PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		398	398	398	398	398	398	398
221	765A	ABHIMAN POPAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1681	1681	1681	1681	1681	1681	1681
222	671	KUNDALIK YAWALKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1556	1556	1556	1556	1556	1556	1556
223	671A	KAHSINATH PANDURAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1045	1045	1045	1045	1045	1045	1045
224	825	KIRAN HIVRALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		679	679	679	679	679	679	679
225	825A	SOMNATH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		726	726	726	726	726	726	726
226	832	GHANSHYAM KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2392	2392	2392	2392	2392	2392	2392
227	839A	ASOK PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1274	1274	1274	1274	1274	1274	1274
228	857A	AMBADASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		598	598	598	598	598	598	598
229	858	GHYNESHWAR BAGUL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2221	2221	2221	2221	2221	2221	2221
230	814N	SANJAY DEVIDAS PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2098	2098	2098	2098	2098	2098	2098
231	814NA	SHRIRAM VITHOBA BORSE	1	0	1	6		0	NON CONNECTION		2224	2224	2224	2224	2224	2224	2224
232	697	PRAKASH NENU MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		857	857	857	857	857	857	857
233	697A	MANOHAR VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		939	939	939	939	939	939	939
234	672	SHIVAJI PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		857	857	857	857	857	857	857
235	672A	MURLIDHAR PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		686	686	686	686	686	686	686
236	649	KISHOR CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		791	791	791	791	791	791	791

DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											15-Dec-14	18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15
											18-Dec-14	21-Dec-14	24-Dec-14	27-Dec-14	30-Dec-14	2-Jan-15	5-Jan-15
237	631G	SUBHAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		854	854	854	854	854	854	854
238	631H	YOGIRAJ PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1020	1020	1020	1020	1020	1020	1020
239	655A	PRALHAD MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		997	997	997	997	997	997	997
240	663B	VINOD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		690	690	690	690	690	690	690
241	663	SUNITA DHANGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1145	1145	1145	1145	1145	1145	1145
242	673	DILIP CHAUDHARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1015	1015	1015	1015	1015	1015	1015
243	670	FAKIRCHAND VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		467	467	467	467	467	467	467
244	669A	PANDIT BAVISKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1468	1468	1468	1468	1468	1468	1468
245	663B	BHAGWAN WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2744	2744	2744	2744	2744	2744	2744
246	767A	USHA THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1426	1426	1426	1426	1426	1426	1426
247	770A	VAISHALI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		921	921	921	921	921	921	921
248	771	KOLAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1784	1784	1784	1784	1784	1784	1784
249	766B	NARENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1708	1708	1708	1708	1708	1708	1708
250	755	SUNIL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2087	2087	2087	2087	2087	2087	2087
251	754	VIJYA ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1774	1774	1774	1774	1774	1774	1774
252	703A	SANJAY PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1378	1378	1378	1378	1378	1378	1378
253	706	GOPAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		747	747	747	747	747	747	747
254	706A	GAJANANA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		897	897	897	897	897	897	897
255	707	SUNANDA CHAINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		719	719	719	719	719	719	719
256	697B	SUNIL BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		731	731	731	731	731	731	731
257	831	BHALCHANDRA THAKUR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		497	497	497	497	497	497	497
258	828B	BHAGULA PUMCHAND	1	1	1	5	12 MM	DOMESTIC	CONNECTION		400	400	400	400	400	400	400
259	828	USHA SONWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		413	413	413	413	413	413	413
		POPULATION	264	254	259	1438		Vol. Consumption			80692	80692	80692	80692	80692	80692	80692
								Total Consumption			239027	249749	256977	251261	256697	246678	252627
								Extrapolate for 389connection			359002	375106	385961	377377	385541	370493	379428
								Inflow to DMA			460000	660000	570000	540000	550000	510000	530000
								Physical Losses [UFW]			100998.1	284894.4	184038.6	162623.3	164458.9	139506.8	150571.8
								UFW %			21.96%	43.17%	32.29%	30.12%	29.90%	27.35%	28.41%

JALGAON MUNICIPAL CORPORATION																	
DMA ANALYSIS																	
DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
1	629C	Sandip laxman badgugar	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806084	542	587	605	887	549	606	743
2	629D	Shivaji namdev patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806619	790	758	897	681	713	915	605
3	629E	Bapurav rajdar kalkal	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14807165	424	509	638	586	550	526	415
4	629F	Chintamn laxaman sonwane	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807188	603	682	657	947	635	576	1058
5	629H	Sunil D khadse	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807127	880	530	1586	887	852	1308	839
6	629G	Pramod pagare	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806078	577	562	552	483	585	766	249
7	630G	RAVINDRA D PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811319	1483	2005	1301	1374	1280	1249	1956
8	630F	MAGAN SHYAMRAO CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811321	1130	1238	1351	1232	1182	3148	902
9	630E	SANTOSH RAJDHAR THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811880	637	622	585	1117	704	782	1482
10	630D	YUVRAJ DHONDU MOTIRAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811301	786	1191	947	1327	844	1060	764
11	630C	ARJUN KHANDU MAHALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811316	1047	1284	1012	1680	778	1813	1620
12	630	MAGAN WAMAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811302	98	568	1713	LOCK	LOCK	645	469
13	631	SUHAS OMKAR SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811340	1356	1489	1400	1034	1779	896	LOCK
14	631G	SUBHASH NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811866	1696	1952	1653	2261	1469	1672	1823
15	651	MAHENDRA SITARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811314	621	815	669	610	2126	871	614
16	651B	VARSHA ANKUSH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811310	2346	1808	2121	2324	2335	1101	3272
17	651A	HEMANTRAO GOKUL KHEARNAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811342	1168	1271	1073	710	1137	1403	551
18	650A	LOTAN JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811368	1066	918	787	1326	1049	1078	12611
19	650B	SANTOSH DAGA MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811518	180	820	293	759	343	462	2325
20	650	PRABHAKAR JHIPA BERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811341	1048	1643	994	1135	1190	1402	1202
21	642	RAGHUNATH TOTARAM BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804791	1475	252	834	135	427	1296	1727
22	642A	VANDANA VIJAY RHODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13805002	989	1081	1006	1080	965	1052	995
23	652	BABAN IMAM DALVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804787	253	907	613	LOCK	LOCK	LOCK	660
24	652B	MADHUKAR SEDAN	1	0	1	5			NON CONNECTION	13811871	LOCK	1207	609	LOCK	LOCK	1116	57
25	652D	SALIM TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811864	244	473	462	309	478	442	390
26	652E	SURYAKANT SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802045	940	824	1233	1432	1044	768	1388
27	648A	JITENDRA SHANTARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811355	456	1198	9	2	0	3	258
28	648B	DHANRAJ RAMDAS PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801995	1118	1384	1108	1981	907	1156	1193
29	648	KISHAN PANDIT MISTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811788	1144	1323	1244	1343	865	818	1792
30	643	GANESH SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811345	850	991	1025	961	428	1462	784
31	643B	SANDEEP ASHOK SRWATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805009	1051	1025	850	1147	1073	976	1002
32	643C	SEEMA CHANDRAKANT CHAVAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811105	865	949	827	1251	1041	1018	863
33	644	KISHORE RAMESH PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811112	602	1380	537	834	655	1123	499
34	647B	GOKUL OMKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805074	553	810	713	818	808	886	868
35	647	DEEPAK DAGDU SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811117	614	664	804	972	584	789	196
36	647A	MANOHAR KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802632	1023	822	431	958	751	846	93
37	646	Ratilal Shivilal lohar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805041	1014	1442	1308	702	1176	1099	1517
38	766A	PRAKASH RAMRAO THAKARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801157	0	1462	664	LOCK	LOCK	LOCK	LOCK
39	766C	KISHORE BABURAO DEVLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811136	1553	44	1650	1607	1948	1465	LOCK
40	765	ASHOK LAXMAN MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810163	933	1703	771	1473	916	1139	1005
41	765B	PRAMOD PURUSHOTTAM KULKARNI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809610	2056	1908	LOCK	LOCK	LOCK	LOCK	LOCK
42	765N	Pandit Bhavsar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800187	406	915	559	LOCK	LOCK	LOCK	LOCK
43	668B	SHYAM HANUMANT DESALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800287	2631	2907	2319	2838	1443	1778	2478
44	668A	SUNIL DATTATRAY BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810775	837	515	553	LOCK	LOCK	LOCK	LOCK
45	667A	KAMABAI EKNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13804202	610	1328	789	1572	925	1095	1158
46	667	Bhika Dhondu Patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804325	937	1318	830	1445	1085	867	1084
47	656	DILIP ROOPCHAND SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	9110717	2411	2225	2202	1472	2525	2013	1799
48	659	MADHUKAR SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810079	6	7	23	19	23	45	10

DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
49	659A	PRAKASH BUDDHA SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811570	893	671	799	900	952	617	588
50	659B	ASHOK BHOJU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809584	695	642	847	1053	973	1163	943
51	660	KUNAL ASHOK KILAKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811267	415	1157.7	1261.3	1299	1257	502	1611
52	660B	BHATTACHARYA DEVIDAS THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809764	838	918	LOCK	LOCK	787	1070	817
53	660C	UDDHAV PANDURANG GANESHKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809763	822	817	869	843	LOCK	LOCK	957
54	664C	MANIK SIKHDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810282	N.R	924	3066	706	1744	LOCK	LOCK
55	664B	MANOJ WALMIK BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809465	1392	1283	1586	1287	1851	1237	2113
56	664	ANIL SITARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809404	1385	1101	1247	991	1156	1179	1075
57	665	NEMCHAND NANDLAL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809536	1221	586	1003	382	1366	940	1294
58	665A	VIJAY NAMDEV SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810359	1353	1109	468	1149	1447	1168	1527
59	677	SURESH SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811696	1303	738	985	873	1526	1122	2022
60	677N	PATHAK	1	0	1	0			NON CONNECTION	13811922	754	642	1026	557	973	809	1267
61	678	DEVKABAI MACHINDRA PARDESI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811388	795	LOCK	LOCK	457	902	922	916
62	679	ASHOK PRABHU KHANDEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811623	1921	1552	2052	1489	1863	1701	2083
63	681	MANOHAR SUDHAKAR KOSH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809533	1225	1457	1410	1460	672	1644	1233
64	681B	SUBHASH SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811947	33	482	255	31	726	310	234
65	674A	RAJU BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811661	1161	707	894	985	1988	633	1452
66	674	B S DESAI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809795	2768	2274	706	4058	2838	2230	3346
67	683	DILIP DHANRAJ PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13800300	1447	1768	1524	2366	1667	1344	2333
68	670A	SUNIL BALKRISHNA DEV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802607	740	613	667	703	759	712	1791
69	670	FAKIRCHAND BHAGWAN VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801977	958	966	944	610	1028	416	NR
70	669	Nanabhau gendhal patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801480	356	593	508	426	405	288	715
71	762B	DASHRATH BAPURAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804123	2151	705	3238	LOCK	LOCK	2201	2906
72	769	RAMESH WAMAN KAMDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811779	1774	1452	1122	1227	1700	879	1654
73	773	SANJAY RAMBHAU BHUSARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810051	1975	1328	1871	1716	2112	1582	1921
74	754	Sejal dhiraj attarde	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806055	812	LOCK	LOCK	786	1052	681	961
75	740B	VIMAL MADHUKAR PARAKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806670	0	630	792	416	490	603	171
76	741	PRAKASH MURLIDHAR PARAKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805840	2506	1897	2074	1029	1183	2589	1201
77	743	ARJUN NAGO KOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806618	472	640	750	723	917	626	808
78	748N	Swapnil nima jadhav	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806602	LOCK	1783	505	1149	1379	1243	1261
79	749NA	Dhiraj nema patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806637	664	LOCK	LOCK	615	580	840	621
80	749N	Asha anil chaudhari	1	0	1	5			NON CONNECTION	14806645	641	559	751	630	1090	LOCK	LOCK
81	757	RAMKRISHNA JAYRAM THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809809	1768	1849	1100	2009	1409	1669	2014
82	758B	HIRAMAN OMKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809257	0	0	0	139	0	0	0
83	759	BHARATI PRADEEP SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809673	50	52	92	111	120	51	31
84	759A	Bhaskar Baburav kalskar	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811278	1454	1010	2290	205	1218	0	1240
85	759B	SITARAM KISAN PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13809697	558	0	0	LOCK	LOCK	1010	793
86	759C	PUSHPA SINGH ISHWARSINGH PARDESI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13813202	LOCK	LOCK	0	441	847	613	589
87	82528	Manohar keshav Bavaskar	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13809411	1810	2078	1768	2505	1409	2559	1643
88	760A	GOVINDA SHYAMRAO BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811908	1257	1080	1306	1271	1298	964	LOCK
89	761	SHRAVAN NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811894	801	1309	1000	1460	1211	1118	1240
90	762	ASHOK DONGAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811824	1329	663	2884	3586	83	1146	1812
91	686A	RAMESH JAGANNATH SHARMA	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811680	31	73	248	321	17	458	0
92	686	SAHEB RAO RAJARAM CHAVAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811928	1162	888	1411	1118	996	902	1587
93	687	CHAGAN SUKHLAL NUKLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811363	229	1303	410	1030	1557	416	1667
94	702	Bhaiyashaheb PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811851	823	1470	693	LOCK	LOCK	920	763
95	697N	Shatish s. pawar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806675	1664	1551	1518	1801	1341	993	903
96	697N	Pramod madhukar patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807300	639	990	1697	313	1590	309	1263

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SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
97	696NA	Hemlata madhorav PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807101	1169	770	1537	582	1212	1019	1186
98	696N	BHUPESH SURESH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807167	1018	1004	1396	1105	767	899	1437
99	691	JITENDRA RAGHUNATH SAITWAL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14809473	3040	2929	561	4780	682	1218	2132
100	691B	SANJAY SALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806614	106	139	73	149	140	281	112
101	692B	Nalini dharma TAHKUR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14807218	LOCK	LOCK	11	25	0	1381	1
102	692	Bhagwatlal Jawahrlal Jaiswal	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806669	1048	758	977	1634	1085	949	1098
103	696A	ARUNA sendane	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14809648	223	1199	1043	643	1010	1723	1367
104	696	VASANTRAO MADHUKARRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807164	187	626	451	446	186	57	886
105	695A	LATABAI PRAKASH CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806648	1004	1728	452	1016	992	1006	1523
106	694	SHAM RAMKRISHNA SALUNKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806060	541	1442	671	501	1000	564	735
107	589NB	SANTOSH PRAHLAD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809599	1649	1150	972	1548	1579	1107	1144
108	708	SAMBHAJI KADU THAKUR	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13811600	1977	1983	1585	2433	2272	1006	1624
109	707	SUNANDA CHINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811320	1320	1854	1010	1185	946	1541	1068
110	726	SHYAMLAL MENKU NAREKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809646	LOCK	LOCK	1220	413	827	1560	967
111		Murlidhar dhangar patil			1					13811568	182	LOCK	LOCK	791	729	1186	1231
112	727A	PADMAKAR BHIMSINGH JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811261	1131	973	1484	520	1538	1009	680
113	729	DIVAKAR RAGHUNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811556	6	4	5	5	5	94	61
114	730	SHANTARAM WAMAN VISAVE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811257	878	1116	1080	933	994	1123	1033
115	730N	Madhukar ganpat whagh	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811562	819	1104	1081	1054	915	908	948
116	738A	BHIVSAN AAHERAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811472	LOCK	LOCK	LOCK	713	601	839	1078
117	737	VIMLA BAI PRABHAKAR VASANE	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811268	791	1311	1053	929	1110	989	893
118	735	MADHAV MURLIDHAR BHANDARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810475	992	206	1244	762	403	622	420
119	848	SHARAD PITAMBAR KOTHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811876	1120	854	1779	1376	1204	1657	521
120	848D	VANDANA HEMANT SINGH GIRASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809297	1089	984	1017	1092	770	1297	356
121	846A	DHANRAJ GULAB PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809528	408	724	521	596	536	714	663
122	846B	AVINASH P KADAM	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13810497	1205	962	1092	758	1042	565	1634
123	860NA	Rajendra ramshing Patil	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811956	1633	1811	1919	2200	1870	1800	2491
124	850	NILESH HARI BIRHADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809502	552	101	594	436	1151	357	35
125	851	SUNIL MANIK BIRHADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811755	641	402	512	429	567	1364	991
126	851A	SANJAY PANDIT BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809351	0	86	0	0	0	191	848
127	851B	SATISH VISHWANATH DESALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809319	1096	1093	1056	1808	694	2351	1063
128	851C	PRASHANT KOATIK KOTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809777	95	115	244	127	159	510	120
129	852A	VILAS PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809438	678	319	339	37	163	360	1094
130	852B	KAILASH SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811357	678	1197	913	361	255	215	1561
131	852	MILIND DATTATRAY SHIROLE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809615	1099	660	820	841	896	1490	229
132	854	SHIVAJI RAMCHANDRA NIKUMBH	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811899	1667	1263	1699	1836	1751	1654	1243
133	854A	SHIVAJI OMKAR PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811538	1302	620	932	1399	1803	604	1626
134	860NA	NILESH BHIKANRAO SAPAKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811390	635	389	149	2677	1783	573	960
135	857B	MANOHAR NATHU NANAVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811888	LOCK	LOCK	LOCK	1225	1671	2127	748
136	857A	AMBADAS BHAGWAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810398	LOCK	624	663	707	653	13	300
137	856C	KALPANA DATTATRAY SALUNKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805013	1524	2960	271	1219	1473	2093	817
138	856B	ROHINI RAJENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810348	0	1979	1080	649	1003	1047	1067
139	856A	DHONDU PUNDALIK PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811559	122	167	195	401	59	68	606
140	856	VIJAY HEMANT CHAUDHARY	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811358	887	930	695	774	950	1343	559
141	762B	DASHRATH BAPURAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809423	2176	1619	2172	1820	2169	1808	1650
142	857	RAVINDRA A SANAVWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809461	205	1000	1494	876	730	1705	565
143	859	SAMADHAN BORASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811577	448	632	361	435	125	248	1016
144	831	Momraj deba pawar	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811382	330	62	86	119	84	259	410

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SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
145	833	KIRAN GOVINDRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809830	1588	293	1507	1200	779	890	693
146	844A	MANSUKH LAL SANTILAL SAGVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811269	1100	1264	896	388	709	1006	607
147	844	DANGADU SHIVAJI MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811763	477	730	1020	537	1173	1390	313
148	844B	GANESH PANDHARINATH MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811782	710	420	508	531	1044	716	664
149	844C	SANDEEP NILKANTH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811784	1472	988	1334	1198	LOCK	LOCK	LOCK
150	835A	BhauDas badiram bhambre	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811673	938	1558	451	595	807	764	1465
151	843A	LILABAI RAMCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811362	3084	2750	2763	2576	2969	3109	1794
152	841	KAILASH RATAN KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811781	0	0	0	0	0	0	0
153	842A	USHA SUDHAKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811860	1263	854	885	893	980	1016	954
154	842	MANISHA RAJESH THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809720	901	210	1162	1337	1327	846	1124
155	842B	BHAGWAN BAJIRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809807	1760	1190	1311	1080	1459	325	2228
156	840	shantosh lotan patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811355	1629	1502	1660	1639	1321	1103	1595
157	840A	ANITA MURLIDHAR SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811760	1788	1334	994	1194	1770	LOCK	LOCK
158	840C	SANJAY DHONDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810293	672	630	600	566	566	2318	433
159	839	NITIN SANDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809274	497	138	LOCK	LOCK	581	654	361
160	836A	DILIP ATMARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811655	1195	778	700	947	1221	1750	LOCK
161	837A	RAMDAS BUDDHA RATHOD	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811359	1087	751	111	1597	669	1285	610
162	837	Ajayshin Udayshing patil	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811751	LOCK	908	591	255	801	51	1996
163	838A	SHYANESHWAR SHYAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811132	753	481	667	120	LOCK	LOCK	LOCK
164	828B	BAGULA ASHOK PUNAMCHAND	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811674	407	70	0	83	2021	761	1936
165	828C	SHASHIKANT BANDU VISPUTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13819894	2728	1918	1458	712	1834	427	1899
166	823	RANJANA TARACHAND THORAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809682	1697	1564	1956	1006	1039	670	2439
167	822	SANDEEP VASANT RAYSINGH	2	2	1	11	12 MM	DOMESTIC	CONNECTION	13811658	939	438	701	525	1060	613	1727
168	821A	GOVIND CHINTAMAN SONAWANE	2	2	1	10	12 MM	DOMESTIC	CONNECTION	13810354	425	413	891	797	691	283	932
169	821	SOMAVARSHI MAHESH SHIVAJI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	13811942	LOCK	1115	938	913	1199	947	440
170	640	MADHUKAR GIRIDHAR DHANGAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811695	2356	2856	3602	1704	2652	2752	1191
171	640A	KAILASH KASHINATH NIKUMBH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1389688	2096	2002	3650	1471	1641	1532	2248
172	640B	BHARAT MANGU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811553	437	827	843	166	735	566	946
173	640C	R K KEDARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811424	2632	2296	2189	894	1828	1066	1114
174	639A	JAYRAM MALI	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13811815	756	662	LOCK	LOCK	908	1144	98
175	639B	GULABRAO SITARAM PAWAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809401	600	1376	1242	1254	755	627	2232
176	639C	ASHOK PUNAMCHAND BAGULE	1	1	1	13	12 MM	DOMESTIC	CONNECTION	13809690	1713	2130	2263	1567	1562	888	2303
177	638	NIMBA RAGHU PARISHKA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809525	1401	624	2470	2084	931	1215	2451
178	638A	NATHU PANDIT HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811642	863	575	1146	836	599	589	1359
179	638B	RAJENDRA PANDURANG GAIKWAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811834	570	1588	712	1187	843	LOCK	LOCK
180	638C	BHIMRAW SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811774	1303	1523	1178	1049	582	800	977
181	637A	GOPACHAND MOHAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1311935	0	0	0	0	0	0	0
182	637B	VISHWANATH TUKADU TAYADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811659	0	2476	465	1062	849	844	568
183	637	DNYANESHWAR ROOPCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810285	717	1186	291	723	1377	670	2883
184	636	SHANKAR SANTOSH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811754	1317	1140	1085	1131	1476	376	975
185	636D	DIGAMBAR BANDU VISPUTE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811948	1402	333	699	3244	2113	1328	411
186	636E	RAVINDRA ROOPCHAND MORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811364	1673	1735	2816	1189	1522	867	1198
187	815	SUBHASH SHIVAJI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809391	1332	1489	1111	924	1313	1711	933
							Total Consumption (Meter installed)				173227	181962.7	176884.3	176005	177022	170606	197667
188	751	NISIKANT SOMWANSI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1932	1932	1932	1932	1932	1932	1932
189	642B	MANGESH BAGUL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		975	975	975	975	975	975	975
190	704	RAMDAS PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION		745	745	745	745	745	745	745

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SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
191	688	KISHOR WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2152	2152	2152	2152	2152	2152	2152
192	697	PRAKASH MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1765	1765	1765	1765	1765	1765	1765
193	733A	VITHAL PATIL	1	0	1	5		0	NON CONNECTION		968	968	968	968	968	968	968
194	813	SANJAY GOSWAMI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1766	1766	1766	1766	1766	1766	1766
195	853	SANJAY CHAUDHARI	1	0	1	5		0	NON CONNECTION		1374	1374	1374	1374	1374	1374	1374
196	753A	PRADIP PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1275	1275	1275	1275	1275	1275	1275
197	770A	GIRIDHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1535	1535	1535	1535	1535	1535	1535
198	814	KIRAN HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1839	1839	1839	1839	1839	1839	1839
199	751	PRATIBHA SOMVANSI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		398	398	398	398	398	398	398
200	750N	NEMADE	1	0	1	6		0	NON CONNECTION		705	705	705	705	705	705	705
201	750	NITIN RAMKRISHN YEWALE	1	0	1	5		0	NON CONNECTION		618	618	618	618	618	618	618
202	703	PRAKASH MADHUKAR ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		599	599	599	599	599	599	599
203	703A	SANJAY BAPU PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		888	888	888	888	888	888	888
204	705	RAVINDRA SENGDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		741	741	741	741	741	741	741
205	701	DILIP BABURAV SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1951	1951	1951	1951	1951	1951	1951
206	700	KALYAN LOTAN THAKRE	1	0	1	5		0	NON CONNECTION		568	568	568	568	568	568	568
207	700A	NANABHAU GANGARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		375	375	375	375	375	375	375
208	700B	SUNIL SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		498	498	498	498	498	498	498
209	758A	PANDHARINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		486	486	486	486	486	486	486
210	758B	HIRAMAN OMKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		486	486	486	486	486	486	486
211	690	ASHA BARKU SENGDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		377	377	377	377	377	377	377
212	631A	YOGIRAJ BORSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1958	1958	1958	1958	1958	1958	1958
213	631B	KAMLESH GARJAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1008	1008	1008	1008	1008	1008	1008
214	631C	ASHOK MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1290	1290	1290	1290	1290	1290	1290
215	631E	ISHVAR SONVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1044	1044	1044	1044	1044	1044	1044
216	631F	RAMESH NARNAVRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		941	941	941	941	941	941	941
217	630A	BHAGVANT KASHINATH PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		894	894	894	894	894	894	894
218	653	BHARAT BAHU	1	0	1	0		0	NON CONNECTION		1079	1079	1079	1079	1079	1079	1079
219	665N	HARISH BORSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		558	558	558	558	558	558	558
220	645	VASANT KESHAV PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		398	398	398	398	398	398	398
221	765A	ABHIMAN POPAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1681	1681	1681	1681	1681	1681	1681
222	671	KUNDALIK YAWALKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1556	1556	1556	1556	1556	1556	1556
223	671A	KAHSINATH PANDURAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1045	1045	1045	1045	1045	1045	1045
224	825	KIRAN HIVRALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		679	679	679	679	679	679	679
225	825A	SOMNATH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		726	726	726	726	726	726	726
226	832	GHANSHYAM KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2392	2392	2392	2392	2392	2392	2392
227	839A	ASOK PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1274	1274	1274	1274	1274	1274	1274
228	857A	AMBADASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		598	598	598	598	598	598	598
229	858	GHYNESHWAR BAGUL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2221	2221	2221	2221	2221	2221	2221
230	814N	SANJAY DEVIDAS PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2098	2098	2098	2098	2098	2098	2098
231	814NA	SHRIRAM VITHOBA BORSE	1	0	1	6		0	NON CONNECTION		2224	2224	2224	2224	2224	2224	2224
232	697	PRAKASH NENU MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		857	857	857	857	857	857	857
233	697A	MANOHAR VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		939	939	939	939	939	939	939
234	672	SHIVAJI PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		857	857	857	857	857	857	857
235	672A	MURLIDHAR PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		686	686	686	686	686	686	686
236	649	KISHOR CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		791	791	791	791	791	791	791

DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
237	631G	SUBHAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		854	854	854	854	854	854	854
238	631H	YOGIRAJ PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1020	1020	1020	1020	1020	1020	1020
239	655A	PRALHAD MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		997	997	997	997	997	997	997
240	663B	VINOD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		690	690	690	690	690	690	690
241	663	SUNITA DHANGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1145	1145	1145	1145	1145	1145	1145
242	673	DILIP CHAUDHARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1015	1015	1015	1015	1015	1015	1015
243	670	FAKIRCHAND VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		467	467	467	467	467	467	467
244	669A	PANDIT BAVISKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1468	1468	1468	1468	1468	1468	1468
245	663B	BHAGWAN WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2744	2744	2744	2744	2744	2744	2744
246	767A	USHA THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1426	1426	1426	1426	1426	1426	1426
247	770A	VAISHALI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		921	921	921	921	921	921	921
248	771	KOLAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1784	1784	1784	1784	1784	1784	1784
249	766B	NARENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1708	1708	1708	1708	1708	1708	1708
250	755	SUNIL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2087	2087	2087	2087	2087	2087	2087
251	754	VIJYA ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1774	1774	1774	1774	1774	1774	1774
252	703A	SANJAY PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1378	1378	1378	1378	1378	1378	1378
253	706	GOPAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		747	747	747	747	747	747	747
254	706A	GAJANANA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		897	897	897	897	897	897	897
255	707	SUNANDA CHAINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		719	719	719	719	719	719	719
256	697B	SUNIL BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		731	731	731	731	731	731	731
257	831	BHALCHANDRA THAKUR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		497	497	497	497	497	497	497
258	828B	BHAGULA PUMCHAND	1	1	1	5	12 MM	DOMESTIC	CONNECTION		400	400	400	400	400	400	400
259	828	USHA SONWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		413	413	413	413	413	413	413
		POPULATION	264	254	259	1438		Vol. Consumption			80692	80692	80692	80692	80692	80692	80692
								Total Consumption			253919	262655	257576	256697	257714	251298	278359
								Extrapolate for 389connection			381369	394489	386862	385541	387069	377432	418076
								Inflow to DMA			530000	530000	560000	550000	560000	570000	560000
								Physical Losses [UFW]			148631.3	135510.9	173138.3	164458.9	172931.5	192567.9	141924.1
								UFW %			28.04%	25.57%	30.92%	29.90%	30.88%	33.78%	25.34%

JALGAON MUNICIPAL CORPORATION																	
DMA ANALYSIS																	
DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connection	Reading	Population	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											26-Jan-15	29-Jan-15	1-Feb-15	4-Feb-15	4-Feb-15	10-Feb-15	13-Feb-15
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15
1	629C	Sandip laxman badgugar	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806084	359	505	461	SHUT DOWN	1880	427	336
2	629D	Shivaji namdev patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806619	467	338	1357	SHUT DOWN	1586	371	389
3	629E	Bapurav rajdar kalkal	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14807165	640	367	532	SHUT DOWN	251	204	660
4	629F	Chintamn laxaman sonwane	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807188	444	332	480	SHUT DOWN	1641	322	764
5	629H	Sunil D khadse	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807127	779	1035	1177	SHUT DOWN	893	1110	MP
6	629G	Pramod pagare	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806078	143	475	778	SHUT DOWN	1432	518	492
7	630G	RAVINDRA D PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811319	795	1009	1226	SHUT DOWN	LOCK	LOCK	LOCK
8	630F	MAGAN SHYAMRAO CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811321	723	693	MP	SHUT DOWN	MP	MP	MP
9	630E	SANTOSH RAJDHAR THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811880	633	434	530	SHUT DOWN	1402	398	708
10	630D	YUVRAJ DHONDU MOTIRAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811301	677	685	4567	SHUT DOWN	11149	919	2188
11	630C	ARJUN KHANDU MAHALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811316	753	621	2312	SHUT DOWN	371	741	435
12	630	MAGAN WAMAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811302	720	720	LOCK	SHUT DOWN	LOCK	LOCK	LOCK
13	631	SUHAS OMKAR SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811340	LOCK	LOCK	LOCK	SHUT DOWN	1239	558	760
14	631G	SUBHASH NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811866	753	382	4112	SHUT DOWN	3438	407	459
15	651	MAHENDRA SITARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811314	917	438	1791	SHUT DOWN	1989	641	596
16	651B	VARSHA ANKUSH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811310	756	507	4631	SHUT DOWN	1409	545	412
17	651A	HEMANTRAO GOKUL KHEARNAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811342	1089	775	2380	SHUT DOWN	1000	1376	MP
18	650A	LOTAN JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811368	1432	520	834	SHUT DOWN	1840	639	2266
19	650B	SANTOSH DAGA MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811518	1026	620	369	SHUT DOWN	298	851	1470
20	650	PRABHAKAR JHIPA BERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811341	768	469	3283	SHUT DOWN	1250	480	746
21	642	RAGHUNATH TOTARAM BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804791	216	293	3432	SHUT DOWN	2029	948	321
22	642A	VANDANA VIJAY RHODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13805002	1032	525	MP	SHUT DOWN	MP	MP	MP
23	652	BABAN IMAM DALVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804787	848	422	2665	SHUT DOWN	767	656	MP
24	652B	MADHUKAR SEDAN	1	0	1	5			NON CONNECTION	13811871	834	665	1702	SHUT DOWN	1405	385	726
25	652D	SALIM TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811864	578	581	321	SHUT DOWN	1656	563	510
26	652E	SURYAKANT SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802045	1640	465	972	SHUT DOWN	1154	400	453
27	648A	JITENDRA SHANTARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811355	444	643	4656	SHUT DOWN	4139	811	431
28	648B	DHANRAJ RAMDAS PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801995	1140	769	1829	SHUT DOWN	307	831	356
29	648	KISHAN PANDIT MISTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811788	414	499	2935	SHUT DOWN	1078	806	507
30	643	GANESH SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811345	846	782	996	SHUT DOWN	912	610	559
31	643B	SANDEEP ASHOK SRWATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805009	498	424	2736	SHUT DOWN	276	534	478
32	643C	SEEMA CHANDRAKANT CHAVAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811105	552	441	2131	SHUT DOWN	712	948	509
33	644	KISHORE RAMESH PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811112	284	284	2341	SHUT DOWN	LOCK	LOCK	LOCK
34	647B	GOKUL OMKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805074	549	1015	656	SHUT DOWN	147	1087	412
35	647	DEEPAK DAGDU SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811117	603	800	792	SHUT DOWN	93	958	465
36	647A	MANOHAR KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802632	763	290	2133	SHUT DOWN	LOCK	LOCK	LOCK
37	646	Ratilal Shivlal lohar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805041	317	466	3563	SHUT DOWN	2779	623	464
38	766A	PRAKASH RAMRAO THAKARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801157	506	804	1006	SHUT DOWN	1222	1100	381
39	766C	KISHORE BABURAO DEVLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811136	LOCK	LOCK	LOCK	SHUT DOWN	200	935	355
40	765	ASHOK LAXMAN MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810163	527	556	2513	SHUT DOWN	1121	870	412
41	765B	PRAMOD PURUSHOTTAM KULKARNI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809610	1193	LOCK	LOCK	SHUT DOWN	4025	1137	688
42	765N	Pandit Bhavsar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800187	999	683	1042	SHUT DOWN	1765	1193	523
43	668B	SHYAM HANUMANT DESALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800287	768	762	LOCK	SHUT DOWN	LOCK	LOCK	LOCK
44	668A	SUNIL DATTATRAY BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810775	890	701	395	SHUT DOWN	2209	1045	882
45	667A	KAMABAI EKNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13804202	604	1767	1228	SHUT DOWN	LOCK	LOCK	LOCK
46	667	Bhika Dhondu Patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804325	538	LOCK	LOCK	SHUT DOWN	2375	600	780
47	656	DILIP ROOPCHAND SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	9110717	1536	MS	MS	SHUT DOWN	MS	MS	MS
48	659	MADHUKAR SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810079	465	513	MS	SHUT DOWN	MS	MS	MS

DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											26-Jan-15	29-Jan-15	1-Feb-15	4-Feb-15	4-Feb-15	10-Feb-15	13-Feb-15
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15
49	659A	PRAKASH BUDDHA SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811570	752	700	MS	SHUT DOWN	MS	MS	MS
50	659B	ASHOK BHOJU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809584	771	MS	MS	SHUT DOWN	MS	MS	MS
51	660	KUNAL ASHOK KILAKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811267	778	581	1199	SHUT DOWN	LOCK	LOCK	LOCK
52	660B	BHATTACHARYA DEVIDAS THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809764	800	1090	1436	SHUT DOWN	NR	NR	NR
53	660C	UDDHAV PANDURANG GANESHKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809763	895	375	1252	SHUT DOWN	NR	NR	NR
54	664C	MANIK SIKHDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810282	LOCK	LOCK	LOCK	SHUT DOWN	1654	1110	540
55	664B	MANOJ WALMIK BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809465	661	828	3352	SHUT DOWN	2287	443	658
56	664	ANIL SITARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809404	1061	1145	1883	SHUT DOWN	1923	1160	345
57	665	NEMCHAND NANDLAL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809536	1312	622	1642	SHUT DOWN	147	915	510
58	665A	VIJAY NAMDEV SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810359	1490	416	1628	SHUT DOWN	2376	688	363
59	677	SURESH SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811696	1141	729	2381	SHUT DOWN	LOCK	LOCK	LOCK
60	677N	PATHAK	1	0	1	0			NON CONNECTION	13811922	703	820	1301	SHUT DOWN	992	1236	632
61	678	DEVKABAI MACHINDRA PARDESI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811388	640	710	431	SHUT DOWN	423	440	1017
62	679	ASHOK PRABHU KHANDEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811623	553	1076	331	SHUT DOWN	LOCK	LOCK	LOCK
63	681	MANOHAR SUDHAKAR KOSH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809533	732	520	1966	SHUT DOWN	2407	LOCK	LOCK
64	681B	SUBHASH SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811947	594	698	571	SHUT DOWN	2197	1848	LOCK
65	674A	RAJU BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811661	886	644	2212	SHUT DOWN	1064	700	862
66	674	B S DESAI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809795	780	LOCK	LOCK	SHUT DOWN	MP	MP	MP
67	683	DILIP DHANRAJ PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13800300	2889	2527	1880	SHUT DOWN	LOCK	LOCK	LOCK
68	670A	SUNIL BALKRISHNA DEV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802607	203	520	621	SHUT DOWN	521	886	633
69	670	FAKIRCHAND BHAGWAN VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801977	NR	2832	1383	SHUT DOWN	2007	2051	213
70	669	Nanabhau gendhal patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801480	926	655	231	SHUT DOWN	164	LOCK	LOCK
71	762B	DASHRATH BAPURAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804123	591	814	1436	SHUT DOWN	MP	MP	MP
72	769	RAMESH WAMAN KAMDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811779	1308	LOCK	LOCK	SHUT DOWN	MP	MP	MP
73	773	SANJAY RAMBHAU BHUSARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810051	749	831	3750	SHUT DOWN	1438	915	520
74	754	Sejal dhiraj attarde	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806055	606	1837	150	SHUT DOWN	206	0	678
75	740B	VIMAL MADHUKAR PARAKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806670	624	93	295	SHUT DOWN	0	0	0
76	741	PRAKASH MURLIDHAR PARAKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805840	1940	234	133	SHUT DOWN	204	327	173
77	743	ARJUN NAGO KOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806618	901	182	693	SHUT DOWN	1603	1370	398
78	748N	Swapnil nima jadhav	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806602	465	1892	1255	SHUT DOWN	369	370	327
79	749NA	Dhiraj nema patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806637	752	26	440	SHUT DOWN	540	888	522
80	749N	Asha anil chaudhari	1	0	1	5			NON CONNECTION	14806645	687	990	1407	SHUT DOWN	MP	MP	MP
81	757	RAMKRISHNA JAYRAM THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809809	457	3036	2265	SHUT DOWN	1327	118	1179
82	758B	HIRAMAN OMKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809257	867	2918	506	SHUT DOWN	1059	634	LOCK
83	759	BHARATI PRADEEP SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809673	1047	2052	LOCK	SHUT DOWN	LOCK	LOCK	LOCK
84	759A	Bhaskar Baburav kalskar	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811278	737	1884	MM	SHUT DOWN	MM	MM	MM
85	759B	SITARAM KISAN PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13809697	1830	LOCK	LOCK	SHUT DOWN	MM	MM	MM
86	759C	PUSHPA SINGH ISHWARSINGH PARDESI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13813202	1002	1393	MM	SHUT DOWN	MM	MM	MM
87	82528	Manohar keshav Bavaskar	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13809411	245	2484	3386	SHUT DOWN	1309	409	753
88	760A	GOVINDA SHYAMRAO BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811908	LOCK	1180	4459	SHUT DOWN	3099	907	470
89	761	SHRAVAN NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811894	505	1473	1776	SHUT DOWN	1226	839	329
90	762	ASHOK DONGAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811824	274	3508	711	SHUT DOWN	129	1274	1387
91	686A	RAMESH JAGANNATH SHARMA	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811680	335	1904	1009	SHUT DOWN	583	LOCK	LOCK
92	686	SAHEB RAO RAJARAM CHAVAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811928	81	2280	429	SHUT DOWN	827	670	500
93	687	CHAGAN SUKHLAL NUKLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811363	787	1106	NR	SHUT DOWN	NR	NR	NR
94	702	Bhaiyashaheb PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811851	553	1400	474	SHUT DOWN	2498	797	668
95	697N	Shatish s. pawar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806675	1018	1498	886	SHUT DOWN	825	LOCK	LOCK
96	697N	Pramod madhukar patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807300	1561	1970	MS	SHUT DOWN	0	0	0

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SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											26-Jan-15	29-Jan-15	1-Feb-15	4-Feb-15	4-Feb-15	10-Feb-15	13-Feb-15
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15
97	696NA	Hemlata madhorav PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807101	523	2130	MS	SHUT DOWN	0	0	0
98	696N	BHUPESH SURESH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807167	1101	1425	MS	SHUT DOWN	0	0	0
99	691	JITENDRA RAGHUNATH SAITWAL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14809473	1688	3118	1289	SHUT DOWN	890	1000	1100
100	691B	SANJAY SALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806614	MS	MS	242	SHUT DOWN	49	100	106
101	692B	Nalini dharma TAHKUR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14807218	52	LOCK	LOCK	SHUT DOWN	1038	627	445
102	692	Bhagwatlal Jawahrlal Jaiswal	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806669	1397	921	1459	SHUT DOWN	0	0	747
103	696A	ARUNA sendane	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14809648	878	2178	205	SHUT DOWN	LOCK	LOCK	LOCK
104	696	VASANTRAO MADHUKARRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807164	1563	519	788	SHUT DOWN	600	441	858
105	695A	LATABAI PRAKASH CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806648	756	887	MP	SHUT DOWN	MP	MP	MP
106	694	SHAM RAMKRISHNA SALUNKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806060	1440	668	103	SHUT DOWN	414	227	788
107	589NB	SANTOSH PRAHLAD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809599	862	1362	1189	SHUT DOWN	988	968	126
108	708	SAMBHAJI KADU THAKUR	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13811600	1714	817	3307	SHUT DOWN	4501	504	559
109	707	SUNANDA CHINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811320	1434	593	2379	SHUT DOWN	1208	502	830
110	726	SHYAMLAL MENKU NAREKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809646	461	1904	1025	SHUT DOWN	1598	804	599
111		Murlidhar dhangar patil			1					13811568	363	1660	343	SHUT DOWN	1367	373	154
112	727A	PADMAKAR BHIMSINGH JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811261	1520	1121	1523	SHUT DOWN	999	110	247
113	729	DIVAKAR RAGHUNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811556	201	2025	1501	SHUT DOWN	226	730	860
114	730	SHANTARAM WAMAN VISAVE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811257	942	2703	406	SHUT DOWN	LOCK	LOCK	LOCK
115	730N	Madhukar ganpat whagh	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811562	751	1520	1501	SHUT DOWN	1202	940	0
116	738A	BHIVSAN AAHERAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811472	1260	670	472	SHUT DOWN	1066	1072	446
117	737	VIMLA BAI PRABHAKAR VASANE	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811268	1000	2000	492	SHUT DOWN	223	1150	331
118	735	MADHAV MURLIDHAR BHANDARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810475	575	1003	958	SHUT DOWN	0	660	506
119	848	SHARAD PITAMBAR KOTHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811876	1019	1808	1725	SHUT DOWN	0	589	404
120	848D	VANDANA HEMANT SINGH GIRASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809297	1565	506	1425	SHUT DOWN	606	735	3959
121	846A	DHANRAJ GULAB PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809528	443	1081	537	SHUT DOWN	LOCK	LOCK	1023
122	846B	AVINASH P KADAM	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13810497	0	0	3561	SHUT DOWN	500	520	270
123	860NA	Rajendra ramshing Patil	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811956	155	2908	1248	SHUT DOWN	949	1123	798
124	850	NILESH HARI BIRHADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809502	318	1220	73	SHUT DOWN	196	758	138
125	851	SUNIL MANIK BIRHADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811755	304	856	182	SHUT DOWN	LOCK	LOCK	279
126	851A	SANJAY PANDIT BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809351	192	427	1281	SHUT DOWN	0	260	70
127	851B	SATISH VISHWANATH DESALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809319	799	2033	869	SHUT DOWN	674	831	1096
128	851C	PRASHANT KOATIK KOTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809777	500	1892	118	SHUT DOWN	653	LOCK	LOCK
129	852A	VILAS PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809438	837	2000	2144	SHUT DOWN	219	254	1413
130	852B	KAILASH SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811357	1153	1909	212	SHUT DOWN	201	667	1120
131	852	MILIND DATTATRAY SHIROLE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809615	1200	LOCK	LOCK	SHUT DOWN	13	LOCK	LOCK
132	854	SHIVAJI RAMCHANDRA NIKUMBH	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811899	1142	1003	2731	SHUT DOWN	429	748	336
133	854A	SHIVAJI OMKAR PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811538	2300	2625	905	SHUT DOWN	LOCK	LOCK	LOCK
134	860NA	NILESH BHIKANRAO SAPAKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811390	642	1946	274	SHUT DOWN	MP	MP	MP
135	857B	MANOHAR NATHU NANAVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811888	633	2761	930	SHUT DOWN	297	847	642
136	857A	AMBADAS BHAGWAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810398	1872	2065	1661	SHUT DOWN	794	96	176
137	856C	KALPANA DATTATRAY SALUNKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805013	419	1030	2157	SHUT DOWN	308	1712	449
138	856B	ROHINI RAJENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810348	0	479	2745	SHUT DOWN	1238	1002	540
139	856A	DHONDU PUNDALIK PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811559	1717	2053	160	SHUT DOWN	LOCK	LOCK	LOCK
140	856	VIJAY HEMANT CHAUDHARY	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811358	1067	1838	247	SHUT DOWN	1270	922	578
141	762B	DASHRATH BAPURAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809423	2119	1773	1513	SHUT DOWN	2111	613	MR
142	857	RAVINDRA A SANAVWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809461	629	1962	465	SHUT DOWN	44	889	1175
143	859	SAMADHAN BORASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811577	801	2626	285	SHUT DOWN	LOCK	LOCK	24
144	831	Momraj deba pawar	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811382	227	270	111	SHUT DOWN	136	299	214

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											26-Jan-15	29-Jan-15	1-Feb-15	4-Feb-15	4-Feb-15	10-Feb-15	13-Feb-15
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15
145	833	KIRAN GOVINDRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809830	1440	1763	1101	SHUT DOWN	1999	224	777
146	844A	MANSUKH LAL SANTILAL SAGVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811269	700	LOCK	LOCK	SHUT DOWN	LOCK	97	1003
147	844	DANGADU SHIVAJI MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811763	1270	1860	2208	SHUT DOWN	893	1000	1000
148	844B	GANESH PANDHARINATH MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811782	528	804	407	SHUT DOWN	700	1321	538
149	844C	SANDEEP NILKANTH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811784	310	1195	2276	SHUT DOWN	433	711	448
150	835A	BhauDas badiram bhambre	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811673	551	1391	589	SHUT DOWN	197	802	0
151	843A	LILABAI RAMCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811362	1601	2302	4788	SHUT DOWN	1939	903	499
152	841	KAILASH RATAN KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811781	0	2467	3997	SHUT DOWN	460	974	632
153	842A	USHA SUDHAKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811860	1106	2308	190	SHUT DOWN	275	1081	679
154	842	MANISHA RAJESH THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809720	865	2230	LOCK	SHUT DOWN	LOCK	LOCK	LOCK
155	842B	BHAGWAN BAJIRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809807	945	LOCK	LOCK	SHUT DOWN	1242	591	368
156	840	shantosh lotan patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811355	356	1799	2963	SHUT DOWN	953	1000	897
157	840A	ANITA MURLIDHAR SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811760	531	LOCK	LOCK	SHUT DOWN	1110	594	1136
158	840C	SANJAY DHONDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810293	1342	666	1428	SHUT DOWN	1011	859	1021
159	839	NITIN SANDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809274	978	638	1202	SHUT DOWN	756	1243	388
160	836A	DILIP ATMARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811655	LOCK	1763	1675	SHUT DOWN	902	2284	1400
161	837A	RAMDAS BUDDHA RATHOD	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811359	660	526	1462	SHUT DOWN	168	848	430
162	837	Ajayshin Udayshing patil	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811751	1589	LOCK	LOCK	SHUT DOWN	1708	782	79
163	838A	SHYANESHWAR SHYAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811132	755	542	445	SHUT DOWN	1240	999	756
164	828B	BAGULA ASHOK PUNAMCHAND	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811674	298	1484	421	SHUT DOWN	432	476	625
165	828C	SHASHIKANT BANDU VISPUTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13819894	2592	1300	4162	SHUT DOWN	2667	952	7
166	823	RANJANA TARACHAND THORAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809682	1176	1534	2634	SHUT DOWN	2475	508	792
167	822	SANDEEP VASANT RAYSINGH	2	2	1	11	12 MM	DOMESTIC	CONNECTION	13811658	853	2111	10	SHUT DOWN	4945	3681	1815
168	821A	GOVIND CHINTAMAN SONAWANE	2	2	1	10	12 MM	DOMESTIC	CONNECTION	13810354	714	794	852	SHUT DOWN	170	537	223
169	821	SOMAVARSHI MAHESH SHIVAJI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	13811942	799	LOCK	LOCK	SHUT DOWN	509	LOCK	LOCK
170	640	MADHUKAR GIRIDHAR DHANGAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811695	900	683	3689	SHUT DOWN	5916	1360	633
171	640A	KAILASH KASHINATH NIKUMBH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1389688	635	1927	1628	SHUT DOWN	521	1099	LOCK
172	640B	BHARAT MANGU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811553	917	2303	671	SHUT DOWN	1616	743	1049
173	640C	R K KEDARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811424	917	2087	1288	SHUT DOWN	405	695	184
174	639A	JAYRAM MALI	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13811815	900	1518	143	SHUT DOWN	LOCK	LOCK	353
175	639B	GULABRAO SITARAM PAWAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809401	838	725	2519	SHUT DOWN	88	308	689
176	639C	ASHOK PUNAMCHAND BAGULE	1	1	1	13	12 MM	DOMESTIC	CONNECTION	13809690	793	847	4834	SHUT DOWN	85	151	LOCK
177	638	NIMBA RAGHU PARISHKA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809525	958	2093	754	SHUT DOWN	1100	1032	LOCK
178	638A	NATHU PANDIT HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811642	853	1624	79	SHUT DOWN	1034	454	433
179	638B	RAJENDRA PANDURANG GAIKWAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811834	713	1230	MP	SHUT DOWN	MP	MP	MP
180	638C	BHIMRAW SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811774	811	2063	732	SHUT DOWN	177	1459	566
181	637A	GOPACHAND MOHAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1311935	0	0	0	SHUT DOWN	LOCK	LOCK	LOCK
182	637B	VISHWANATH TUKADU TAYADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811659	1792	4207	955	SHUT DOWN	966	400	634
183	637	DNYANESHWAR ROOPCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810285	891	310	2087	SHUT DOWN	LOCK	LOCK	299
184	636	SHANKAR SANTOSH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811754	1179	1140	1198	SHUT DOWN	2015	450	839
185	636D	DIGAMBAR BANDU VISPUTE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811948	577	197	2507	SHUT DOWN	3089	1180	580
186	636E	RAVINDRA ROOPCHAND MORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811364	2283	970	3583	SHUT DOWN	LOCK	LOCK	532
187	815	SUBHASH SHIVAJI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809391	555	776	3075	SHUT DOWN	705	277	1119
							Total Consumption (Meter installed)				150120	199968	226532		163068	100738	80758
188	751	NISIKANT SOMWANSI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1932	1932	1932	SHUT DOWN	1932	1932	1932
189	642B	MANGESH BAGUL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		975	975	975	SHUT DOWN	975	975	975
190	704	RAMDAS PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION		745	745	745	SHUT DOWN	745	745	745

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											26-Jan-15	29-Jan-15	1-Feb-15	4-Feb-15	4-Feb-15	10-Feb-15	13-Feb-15
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15
191	688	KISHOR WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2152	2152	2152	SHUT DOWN	2152	2152	2152
192	697	PRAKASH MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1765	1765	1765	SHUT DOWN	1765	1765	1765
193	733A	VITHAL PATIL	1	0	1	5		0	NON CONNECTION		968	968	968	SHUT DOWN	968	968	968
194	813	SANJAY GOSWAMI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1766	1766	1766	SHUT DOWN	1766	1766	1766
195	853	SANJAY CHAUDHARI	1	0	1	5		0	NON CONNECTION		1374	1374	1374	SHUT DOWN	1374	1374	1374
196	753A	PRADIP PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1275	1275	1275	SHUT DOWN	1275	1275	1275
197	770A	GIRIDHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1535	1535	1535	SHUT DOWN	1535	1535	1535
198	814	KIRAN HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1839	1839	1839	SHUT DOWN	1839	1839	1839
199	751	PRATIBHA SOMVANSI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		398	398	398	SHUT DOWN	398	398	398
200	750N	NEMADE	1	0	1	6		0	NON CONNECTION		705	705	705	SHUT DOWN	705	705	705
201	750	NITIN RAMKRISHN YEWALE	1	0	1	5		0	NON CONNECTION		618	618	618	SHUT DOWN	618	618	618
202	703	PRAKASH MADHUKAR ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		599	599	599	SHUT DOWN	599	599	599
203	703A	SANJAY BAPU PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		888	888	888	SHUT DOWN	888	888	888
204	705	RAVINDRA SENGDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		741	741	741	SHUT DOWN	741	741	741
205	701	DILIP BABURAV SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1951	1951	1951	SHUT DOWN	1951	1951	1951
206	700	KALYAN LOTAN THAKRE	1	0	1	5		0	NON CONNECTION		568	568	568	SHUT DOWN	568	568	568
207	700A	NANABHAU GANGARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		375	375	375	SHUT DOWN	375	375	375
208	700B	SUNIL SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		498	498	498	SHUT DOWN	498	498	498
209	758A	PANDHARINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		486	486	486	SHUT DOWN	486	486	486
210	758B	HIRAMAN OMKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		486	486	486	SHUT DOWN	486	486	486
211	690	ASHA BARKU SENGDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		377	377	377	SHUT DOWN	377	377	377
212	631A	YOGIRAJ BORSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1958	1958	1958	SHUT DOWN	1958	1958	1958
213	631B	KAMLESH GARJAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1008	1008	1008	SHUT DOWN	1008	1008	1008
214	631C	ASHOK MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1290	1290	1290	SHUT DOWN	1290	1290	1290
215	631E	ISHVAR SONVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1044	1044	1044	SHUT DOWN	1044	1044	1044
216	631F	RAMESH NARNAVRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		941	941	941	SHUT DOWN	941	941	941
217	630A	BHAGVANT KASHINATH PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		894	894	894	SHUT DOWN	894	894	894
218	653	BHARAT BAHU	1	0	1	0		0	NON CONNECTION		1079	1079	1079	SHUT DOWN	1079	1079	1079
219	665N	HARISH BORSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		558	558	558	SHUT DOWN	558	558	558
220	645	VASANT KESHAV PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		398	398	398	SHUT DOWN	398	398	398
221	765A	ABHIMAN POPAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1681	1681	1681	SHUT DOWN	1681	1681	1681
222	671	KUNDALIK YAWALKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1556	1556	1556	SHUT DOWN	1556	1556	1556
223	671A	KAHSINATH PANDURAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1045	1045	1045	SHUT DOWN	1045	1045	1045
224	825	KIRAN HIVRALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		679	679	679	SHUT DOWN	679	679	679
225	825A	SOMNATH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		726	726	726	SHUT DOWN	726	726	726
226	832	GHANSHYAM KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2392	2392	2392	SHUT DOWN	2392	2392	2392
227	839A	ASOK PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1274	1274	1274	SHUT DOWN	1274	1274	1274
228	857A	AMBADASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		598	598	598	SHUT DOWN	598	598	598
229	858	GHYNESHWAR BAGUL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2221	2221	2221	SHUT DOWN	2221	2221	2221
230	814N	SANJAY DEVIDAS PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2098	2098	2098	SHUT DOWN	2098	2098	2098
231	814NA	SHRIRAM VITHOBA BORSE	1	0	1	6		0	NON CONNECTION		2224	2224	2224	SHUT DOWN	2224	2224	2224
232	697	PRAKASH NENU MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		857	857	857	SHUT DOWN	857	857	857
233	697A	MANOHAR VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		939	939	939	SHUT DOWN	939	939	939
234	672	SHIVAJI PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		857	857	857	SHUT DOWN	857	857	857
235	672A	MURLIDHAR PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		686	686	686	SHUT DOWN	686	686	686
236	649	KISHOR CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		791	791	791	SHUT DOWN	791	791	791

DMA - 2-2		Biba Park															
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											26-Jan-15	29-Jan-15	1-Feb-15	4-Feb-15	4-Feb-15	10-Feb-15	13-Feb-15
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15
237	631G	SUBHAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		854	854	854	SHUT DOWN	854	854	854
238	631H	YOGIRAJ PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1020	1020	1020	SHUT DOWN	1020	1020	1020
239	655A	PRALHAD MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		997	997	997	SHUT DOWN	997	997	997
240	663B	VINOD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		690	690	690	SHUT DOWN	690	690	690
241	663	SUNITA DHANGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1145	1145	1145	SHUT DOWN	1145	1145	1145
242	673	DILIP CHAUDHARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1015	1015	1015	SHUT DOWN	1015	1015	1015
243	670	FAKIRCHAND VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		467	467	467	SHUT DOWN	467	467	467
244	669A	PANDIT BAVISKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1468	1468	1468	SHUT DOWN	1468	1468	1468
245	663B	BHAGWAN WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2744	2744	2744	SHUT DOWN	2744	2744	2744
246	767A	USHA THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1426	1426	1426	SHUT DOWN	1426	1426	1426
247	770A	VAISHALI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		921	921	921	SHUT DOWN	921	921	921
248	771	KOLAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1784	1784	1784	SHUT DOWN	1784	1784	1784
249	766B	NARENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1708	1708	1708	SHUT DOWN	1708	1708	1708
250	755	SUNIL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2087	2087	2087	SHUT DOWN	2087	2087	2087
251	754	VIJYA ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1774	1774	1774	SHUT DOWN	1774	1774	1774
252	703A	SANJAY PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1378	1378	1378	SHUT DOWN	1378	1378	1378
253	706	GOPAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		747	747	747	SHUT DOWN	747	747	747
254	706A	GAJANANA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		897	897	897	SHUT DOWN	897	897	897
255	707	SUNANDA CHAINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		719	719	719	SHUT DOWN	719	719	719
256	697B	SUNIL BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		731	731	731	SHUT DOWN	731	731	731
257	831	BHALCHANDRA THAKUR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		497	497	497	SHUT DOWN	497	497	497
258	828B	BHAGULA PUMCHAND	1	1	1	5	12 MM	DOMESTIC	CONNECTION		400	400	400	SHUT DOWN	400	400	400
259	828	USHA SONWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		413	413	413	SHUT DOWN	413	413	413
		POPULATION	264	254	259	1438		Vol. Consumption			80692	80692	80692	SHUT DOWN	80692	80692	80692
								Total Consumption			230812	280660	307224	SHUT DOWN	243760	181430	161450
								Extrapolate for 389connection			346664	421532	461429	SHUT DOWN	366111	272495	242487
								Inflow to DMA			540000	590000	600000	SHUT DOWN	570000	580000	560000
								Physical Losses [UFW]			193336.4	168468	138571	SHUT DOWN	203889	307505	317513
								UFW %			35.80%	28.55%	23.10%	SHUT DOWN	35.77%	53.02%	56.70%

JALGAON MUNICIPAL CORPORATION														Study Period	72
DMA ANALYSIS														Supply Period	23.00
DMA - 2-2		Biba Park												Shut Down	1
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											16-Feb-15	19-Feb-15	22-Feb-15		
											19-Feb-15	22-Feb-15	25-Feb-15		
1	629C	Sandip laxman badgugar	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806084	300	322	1366	14622	203.08
2	629D	Shivaji namdev patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806619	401	338	1468	17791	247.1
3	629E	Bapurav rajdar kalkal	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14807165	250	665	4107	14828	205.94
4	629F	Chintamn laxaman sonwane	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807188		260	3106	16827	233.71
5	629H	Sunil D khadse	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807127	MP	MP	MP	19859	275.82
6	629G	Pramod pagare	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806078	387	475	508	12532	174.06
7	630G	RAVINDRA D PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811319	LOCK	LOCK	LOCK	22685	315.07
8	630F	MAGAN SHYAMRAO CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811321	MP	MP	MP	21872	303.78
9	630E	SANTOSH RAJDHAR THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811880	873	317	2855	19341	268.63
10	630D	YUVRAJ DHONDU MOTIRAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811301	491	1095	1234	37249	517.35
11	630C	ARJUN KHANDU MAHALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811316	478	478	5623	30134	418.53
12	630	MAGAN WAMAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811302	LOCK	LOCK	LOCK	5996	83.28
13	631	SUHAS OMKAR SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811340	380	492	6024	24872	345.44
14	631G	SUBHASH NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811866	549	869	1082	35757	496.63
15	651	MAHENDRA SITARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811314	460	237	1091	20732	287.94
16	651B	VARSHA ANKUSH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811310	162	734	898	41664	578.67
17	651A	HEMANTRAO GOKUL KHEARNAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811342	MP	MP	MP	22909	318.18
18	650A	LOTAN JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811368	623	492	974	36417	505.79
19	650B	SANTOSH DAGA MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811518	MS	67	1571	13561	188.35
20	650	PRABHAKAR JHIPA BERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811341	646	188	924	26148	363.17
21	642	RAGHUNATH TOTARAM BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804791	397	398	875	23675	328.82
22	642A	VANDANA VIJAY RHODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13805002	MR	MR	MR	14986	208.14
23	652	BABAN IMAM DALVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804787	MP	MP	MP	12417	172.46
24	652B	MADHUKAR SEDAN	1	0	1	5			NON CONNECTION	13811871	322	450	332	14518	201.64
25	652D	SALIM TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811864	10	409	564	12187	169.26
26	652E	SURYAKANT SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802045	610	920	25	21682	301.14
27	648A	JITENDRA SHANTARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811355	413	457	299	20485	284.51
28	648B	DHANRAJ RAMDAS PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801995	1401	569	705	25028	347.61
29	648	KISHAN PANDIT MISTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811788	157	207	621	24020	333.61
30	643	GANESH SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811345	276	1300	330	19694	273.53
31	643B	SANDEEP ASHOK SRWATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805009	1093	918	380	18945	263.13
32	643C	SEEMA CHANDRAKANT CHAVAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811105	239	394	501	20943	290.88
33	644	KISHORE RAMESH PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811112	LOCK	LOCK	LOCK	14384	199.78
34	647B	GOKUL OMKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805074	0	0	0	14970	207.92
35	647	DEEPAK DAGDU SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811117	LOCK	LOCK	LOCK	12683	176.15
36	647A	MANOHAR KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802632	LOCK	LOCK	LOCK	16948	235.39
37	646	Ratilal Shivilal lohar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805041	14	65	270	24177	335.79
38	766A	PRAKASH RAMRAO THAKARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801157	388	286	736	13510	187.64
39	766C	KISHORE BABURAO DEVLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811136	699	216	1396	19452	270.17
40	765	ASHOK LAXMAN MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810163	430	492	103	21342	296.42
41	765B	PRAMOD PURUSHOTTAM KULKARNI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809610	212	648	210	21621	300.29
42	765N	Pandit Bhavsar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800187	1126	140	1676	13560	188.33
43	668B	SHYAM HANUMANT DESALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800287	LOCK	LOCK	LOCK	33281	462.24
44	668A	SUNIL DATTATRAY BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810775	911	417	933	14860	206.39
45	667A	KAMABAI EKNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13804202	1017	310	971	22023	305.88
46	667	Bhika Dhondu Patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804325	473	354	464	18916	262.72
47	656	DILIP ROOPCHAND SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	9110717	MS	MS	MS	30364	421.72
48	659	MADHUKAR SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810079	MS	MS	MS	2131	29.6

DMA - 2-2		Biba Park												Shut Down	1
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											16-Feb-15	19-Feb-15	22-Feb-15		
											19-Feb-15	22-Feb-15	25-Feb-15		
49	659A	PRAKASH BUDDHA SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811570	MS	MS	MS	11152	154.89
50	659B	ASHOK BHOJU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809584	MS	MS	MS	12367	171.76
51	660	KUNAL ASHOK KILAKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811267	LOCK	LOCK	LOCK	18253	253.51
52	660B	BHATTACHARYA DEVIDAS THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809764	NR	NR	NR	13927	193.43
53	660C	UDDHAV PANDURANG GANESHKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809763	NR	NR	NR	12319	171.1
54	664C	MANIK SIKHDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810282	287	68	1312	23171	321.82
55	664B	MANOJ WALMIK BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809465	180	755	911	31807	441.76
56	664	ANIL SITARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809404	410	175	908	24146	335.36
57	665	NEMCHAND NANDLAL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809536	1273	370	1089	21140	293.61
58	665A	VIJAY NAMDEV SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810359	157	389	624	23574	327.42
59	677	SURESH SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811696	1019	960	881	24071	334.32
60	677N	PATHAK	1	0	1	0			NON CONNECTION	13811922	0	192	781	18245	253.4
61	678	DEVKABAI MACHINDRA PARDESI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811388	309	398	961	15028	208.72
62	679	ASHOK PRABHU KHANDEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811623	3	217	729	26426	367.03
63	681	MANOHAR SUDHAKAR KOSH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809533	300	565	795	26255	364.65
64	681B	SUBHASH SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811947	LOCK	LOCK	LOCK	9010	125.14
65	674A	RAJU BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811661	711	175	1104	24330	337.92
66	674	B S DESAI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809795	MP	MP	MP	36678	509.42
67	683	DILIP DHANRAJ PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13800300	LOCK	LOCK	LOCK	32026	444.81
68	670A	SUNIL BALKRISHNA DEV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802607	800	132	1182	16352	227.11
69	670	FAKIRCHAND BHAGWAN VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801977	223	118	1239	21158	293.86
70	669	Nanabhau gendhal patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801480	LOCK	LOCK	LOCK	8138	113.03
71	762B	DASHRATH BAPURAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804123	MP	MP	MP	26942	374.19
72	769	RAMESH WAMAN KAMDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811779	MP	MP	MP	17401	241.68
73	773	SANJAY RAMBHAU BHUSARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810051	132	672	902	29843	414.49
74	754	Sejal dhiraj attarde	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806055	0	0	542	13866	192.58
75	740B	VIMAL MADHUKAR PARAKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806670	0	0	MR	6465	89.79
76	741	PRAKASH MURLIDHAR PARAKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14805840	753	947	556	30397	422.18
77	743	ARJUN NAGO KOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806618	851	390	398	17044	236.72
78	748N	Swapnil nima jadhav	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806602	500	285	810	18254	253.53
79	749NA	Dhiraj nema patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806637	532	1710	184	14335	199.1
80	749N	Asha anil chaudhari	1	0	1	5			NON CONNECTION	14806645	MP	MP	MP	12288	170.67
81	757	RAMKRISHNA JAYRAM THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809809	296	871	32	32033	444.9
82	758B	HIRAMAN OMKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809257	LOCK	863	738	7860	109.17
83	759	BHARATI PRADEEP SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809673	LOCK	LOCK	LOCK	3671	50.99
84	759A	Bhaskar Baburav kalskar	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811278	MM	MM	MM	15271	212.1
85	759B	SITARAM KISAN PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13809697	MM	MM	MM	9007	125.1
86	759C	PUSHPA SINGH ISHWARSINGH PARDESI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13813202	MM	MM	MM	9173	127.4
87	82528	Manohar keshav Bavaskar	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13809411	0	0	703	31550	438.19
88	760A	GOVINDA SHYAMRAO BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811908	330	1293	1500	29245	406.18
89	761	SHRAVAN NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811894	212	1091	383	23762	330.03
90	762	ASHOK DONGAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811824	1672	NR	NR	31241	433.9
91	686A	RAMESH JAGANNATH SHARMA	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811680	434	1338	1498	11530	160.14
92	686	SAHEB RAO RAJARAM CHAVAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811928	613	1040	960	22978	319.14
93	687	CHAGAN SUKHLAL NUKLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811363	NR	NR	NR	14768	205.11
94	702	Bhaiyashaheb PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811851	762	222	408	16801	233.35
95	697N	Shatish s. pawar	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806675	1062	653	595	26694	370.75
96	697N	Pramod madhukar patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807300	0	0	0	16994	236.03

DMA - 2-2		Biba Park												Shut Down	1
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											16-Feb-15	19-Feb-15	22-Feb-15		
											19-Feb-15	22-Feb-15	25-Feb-15		
97	696NA	Hemlata madhorav PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807101	0	0	0	17191	238.76
98	696N	BHUPESH SURESH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807167	0	0	0	14843	206.15
99	691	JITENDRA RAGHUNATH SAITWAL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14809473	1040	1086	895	40975	569.1
100	691B	SANJAY SALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806614	LOCK	LOCK	LOCK	2759	38.32
101	692B	Nalini dharma TAHKUR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14807218	234	266	235	7772	107.94
102	692	Bhagwatlal Jawahrlal Jaiswal	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806669	713	822	1251	22900	318.06
103	696A	ARUNA sendane	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14809648	1271	1156	1114	15599	216.65
104	696	VASANTRAO MADHUKARRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807164	702	850	965	13645	189.51
105	695A	LATABAI PRAKASH CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806648	MP	MP	MP	15078	209.42
106	694	SHAM RAMKRISHNA SALUNKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806060	233	538	503	14273	198.24
107	589NB	SANTOSH PRAHLAD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809599	1096	1015	806	25189	349.85
108	708	SAMBHAJI KADU THAKUR	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13811600	0	140	1085	30275	420.49
109	707	SUNANDA CHINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811320	758	1093	111	27129	376.79
110	726	SHYAMLAL MENKU NAREKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809646	293	829	965	22271	309.32
111		Murlidhar dhangar patil			1					13811568	1436	1122	374	16322	226.69
112	727A	PADMAKAR BHIMSINGH JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811261	495	1502	1111	20143	279.76
113	729	DIVAKAR RAGHUNATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811556	1626	1258	997	10013	139.07
114	730	SHANTARAM WAMAN VISAVE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811257	470	700	185	19649	272.9
115	730N	Madhukar ganpat whagh	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811562	455	777	261	20028	278.17
116	738A	BHIVSAN AAHERAO	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811472	1013	588	985	15278	212.19
117	737	VIMLA BAI PRABHAKAR VASANE	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811268	133	631	5	15802	219.47
118	735	MADHAV MURLIDHAR BHANDARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810475	406	1161	968	14640	203.33
119	848	SHARAD PITAMBAR KOTHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811876	1115	767	1521	25185	349.79
120	848D	VANDANA HEMANT SINGH GIRASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809297	123	158	LOCK	19993	277.68
121	846A	DHANRAJ GULAB PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809528	338	445	89	13080	181.67
122	846B	AVINASH P KADAM	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13810497	1831	613	1280	20880	290
123	860NA	Rajendra ramshing Patil	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811956	217	633	234	27034	375.47
124	850	NILESH HARI BIRHADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809502	69	155	1180	11061	153.63
125	851	SUNIL MANIK BIRHADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811755	590	617	1118	12690	176.25
126	851A	SANJAY PANDIT BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809351	607	959	838	6237	86.63
127	851B	SATISH VISHWANATH DESALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809319	510	587	899	25774	357.97
128	851C	PRASHANT KOATIK KOTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809777	LOCK	LOCK	LOCK	4984	69.22
129	852A	VILAS PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809438	1114	468	1045	13808	191.78
130	852B	KAILASH SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811357	779	1301	169	17373	241.29
131	852	MILIND DATTATRAY SHIROLE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809615	LOCK	LOCK	LOCK	11108	154.28
132	854	SHIVAJI RAMCHANDRA NIKUMBH	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811899	703	344	332	30999	430.54
133	854A	SHIVAJI OMKAR PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811538	MR	MR	MR	19189	266.51
134	860NA	NILESH BHIKANRAO SAPAKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811390	MP	MP	MP	14505	201.46
135	857B	MANOHAR NATHU NANAVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811888	962	1555	686	25127	348.99
136	857A	AMBADAS BHAGWAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810398	294	232	1108	14278	198.31
137	856C	KALPANA DATTATRAY SALUNKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805013	298	496	305	25167	349.54
138	856B	ROHINI RAJENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810348	0	358	203	18980	263.61
139	856A	DHONDU PUNDALIK PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811559	LOCK	LOCK	LOCK	6647	92.32
140	856	VIJAY HEMANT CHAUDHARY	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811358	228	965	958	21834	303.25
141	762B	DASHRATH BAPURAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809423	MR	MR	MR	36540	507.5
142	857	RAVINDRA A SANAVWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809461	977	848	808	21653	300.74
143	859	SAMADHAN BORASE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811577	229	819	1248	12509	173.74
144	831	Momraj deba pawar	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811382	93	287	623	5422	75.31

DMA - 2-2		Biba Park												Shut Down	1
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											16-Feb-15	19-Feb-15	22-Feb-15		
											19-Feb-15	22-Feb-15	25-Feb-15		
145	833	KIRAN GOVINDRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809830	LOCK	LOCK	LOCK	20837	289.4
146	844A	MANSUKH LAL SANTILAL SAGVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811269	889	2111	2023	16960	235.56
147	844	DANGADU SHIVAJI MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811763	1056	1073	715	22820	316.94
148	844B	GANESH PANDHARINATH MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811782	834	91	1085	17838	247.75
149	844C	SANDEEP NILKANTH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811784	729	1168	448	19902	276.42
150	835A	BhauDas badiram bhambre	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811673	0	0	0	15990	222.08
151	843A	LILABAI RAMCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811362	0	345	1680	49056	681.33
152	841	KAILASH RATAN KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811781	398	355	0	9283	128.93
153	842A	USHA SUDHAKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811860	97	256	277	20151	279.88
154	842	MANISHA RAJESH THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809720	LOCK	LOCK	LOCK	17619	244.71
155	842B	BHAGWAN BAJIRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809807	1068	479	112	22654	314.64
156	840	shantosh lotan patil	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811355	178	787	447	30137	418.57
157	840A	ANITA MURLIDHAR SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811760	LOCK	LOCK	LOCK	18167	252.32
158	840C	SANJAY DHONDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810293	776	1473	638	19192	266.56
159	839	NITIN SANDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809274	950	1733	927	12593	174.9
160	836A	DILIP ATMARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811655	463	1186	967	24758	343.86
161	837A	RAMDAS BUDDHA RATHOD	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811359	452	303	392	17379	241.38
162	837	Ajayshin Udayshing patil	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811751	185	771	183	12242	170.03
163	838A	SHYANESHWAR SHYAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811132	335	215	1498	11930	165.69
164	828B	BAGULA ASHOK PUNAMCHAND	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811674	163	1449	381	11814	164.08
165	828C	SHASHIKANT BANDU VISPUTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13819894	312	458	188	38345	532.57
166	823	RANJANA TARACHAND THORAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809682	753	845	1153	33318	462.75
167	822	SANDEEP VASANT RAYSINGH	2	2	1	11	12 MM	DOMESTIC	CONNECTION	13811658	1436	546	1300	26903	373.65
168	821A	GOVIND CHINTAMAN SONAWANE	2	2	1	10	12 MM	DOMESTIC	CONNECTION	13810354	540	220	746	13847	192.32
169	821	SOMAVARSHI MAHESH SHIVAJI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	13811942	1096	809	1342	14600	202.78
170	640	MADHUKAR GIRIDHAR DHANGAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811695	0	863	47	41573	577.4
171	640A	KAILASH KASHINATH NIKUMBH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1389688	LOCK	LOCK	LOCK	33241	461.68
172	640B	BHARAT MANGU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811553	208	740	1050	17123	237.82
173	640C	R K KEDARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811424	112	637	345	31111	432.1
174	639A	JAYRAM MALI	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13811815	947	1498	89	14218	197.47
175	639B	GULABRAO SITARAM PAWAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809401	1267	419	330	25439	353.32
176	639C	ASHOK PUNAMCHAND BAGULE	1	1	1	13	12 MM	DOMESTIC	CONNECTION	13809690	LOCK	LOCK	LOCK	29218	405.81
177	638	NIMBA RAGHU PARISHKA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809525	LOCK	LOCK	LOCK	26210	364.03
178	638A	NATHU PANDIT HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811642	279	1321	1228	18738	260.25
179	638B	RAJENDRA PANDURANG GAIKWAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811834	MP	MP	MP	16200	225
180	638C	BHIMRAW SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811774	660	404	1799	23989	333.18
181	637A	GOPACHAND MOHAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1311935	486	229	1573	2288	31.78
182	637B	VISHWANATH TUKADU TAYADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811659	1110	919	1115	23461	325.85
183	637	DNYANESHWAR ROOPCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810285	103	229	986	19111	265.43
184	636	SHANKAR SANTOSH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811754	284	274	186	18969	263.46
185	636D	DIGAMBAR BANDU VISPUTE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811948	832	383	432	30651	425.71
186	636E	RAVINDRA ROOPCHAND MORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811364	LOCK	LOCK	66	26841	372.79
187	815	SUBHASH SHIVAJI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809391	722	410	164	25612	355.72
							Total Consumption (Meter installed)				71842	82948	109764	3627284	50379
188	751	NISIKANT SOMWANSI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1932	1932	1932	44436	617.17
189	642B	MANGESH BAGUL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		975	975	975	22425	311.46
190	704	RAMDAS PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION		745	745	745	17135	237.99

DMA - 2-2		Biba Park												Shut Down	1
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											16-Feb-15	19-Feb-15	22-Feb-15		
											19-Feb-15	22-Feb-15	25-Feb-15		
191	688	KISHOR WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2152	2152	2152	49496	687.44
192	697	PRAKASH MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1765	1765	1765	40595	563.82
193	733A	VITHAL PATIL	1	0	1	5		0	NON CONNECTION		968	968	968	22264	309.22
194	813	SANJAY GOSWAMI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1766	1766	1766	40618	564.14
195	853	SANJAY CHAUDHARI	1	0	1	5		0	NON CONNECTION		1374	1374	1374	31602	438.92
196	753A	PRADIP PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1275	1275	1275	29325	407.29
197	770A	GIRIDHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1535	1535	1535	35305	490.35
198	814	KIRAN HIVRALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1839	1839	1839	42297	587.46
199	751	PRATIBHA SOMVANSI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		398	398	398	9154	127.14
200	750N	NEMADE	1	0	1	6		0	NON CONNECTION		705	705	705	16215	225.21
201	750	NITIN RAMKRISHN YEWALE	1	0	1	5		0	NON CONNECTION		618	618	618	14214	197.42
202	703	PRAKASH MADHUKAR ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		599	599	599	13777	191.35
203	703A	SANJAY BAPU PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		888	888	888	20424	283.67
204	705	RAVINDRA SENGDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		741	741	741	17043	236.71
205	701	DILIP BABURAV SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1951	1951	1951	44873	623.24
206	700	KALYAN LOTAN THAKRE	1	0	1	5		0	NON CONNECTION		568	568	568	13064	181.44
207	700A	NANABHAU GANGARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		375	375	375	8625	119.79
208	700B	SUNIL SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		498	498	498	11454	159.08
209	758A	PANDHARINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		486	486	486	11178	155.25
210	758B	HIRAMAN OMKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		486	486	486	11178	155.25
211	690	ASHA BARKU SENGDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		377	377	377	8671	120.43
212	631A	YOGIRAJ BORSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1958	1958	1958	45034	625.47
213	631B	KAMLESH GARJAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1008	1008	1008	23184	322
214	631C	ASHOK MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1290	1290	1290	29670	412.08
215	631E	ISHVAR SONVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1044	1044	1044	24012	333.5
216	631F	RAMESH NARNAVRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		941	941	941	21643	300.6
217	630A	BHAGVANT KASHINATH PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		894	894	894	20562	285.58
218	653	BHARAT BAHU	1	0	1	0		0	NON CONNECTION		1079	1079	1079	24817	344.68
219	665N	HARISH BORSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		558	558	558	12834	178.25
220	645	VASANT KESHAV PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		398	398	398	9154	127.14
221	765A	ABHIMAN POPAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1681	1681	1681	38663	536.99
222	671	KUNDALIK YAWALKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1556	1556	1556	35788	497.06
223	671A	KAHSINATH PANDURAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1045	1045	1045	24035	333.82
224	825	KIRAN HIVRALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		679	679	679	15617	216.9
225	825A	SOMNATH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		726	726	726	16698	231.92
226	832	GHANSHYAM KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2392	2392	2392	55016	764.11
227	839A	ASOK PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1274	1274	1274	29302	406.97
228	857A	AMBADASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		598	598	598	13754	191.03
229	858	GHYNESHWAR BAGUL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2221	2221	2221	51083	709.49
230	814N	SANJAY DEVIDAS PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2098	2098	2098	48254	670.19
231	814NA	SHRIRAM VITHOBA BORSE	1	0	1	6		0	NON CONNECTION		2224	2224	2224	51152	710.44
232	697	PRAKASH NENU MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		857	857	857	19711	273.76
233	697A	MANOHAR VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		939	939	939	21597	299.96
234	672	SHIVAJI PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		857	857	857	19711	273.76
235	672A	MURLIDHAR PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		686	686	686	15778	219.14
236	649	KISHOR CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		791	791	791	18193	252.68

DMA - 2-2		Biba Park												Shut Down	1
SR NO	GIS ID	CONSUMER NAME	Total Families	Connec tion	Readin	Popul ation	Size	Use	Connection Status	METER NUMBER	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
											16-Feb-15	19-Feb-15	22-Feb-15		
											19-Feb-15	22-Feb-15	25-Feb-15		
237	631G	SUBHAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		854	854	854	19642	272.81
238	631H	YOGIRAJ PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1020	1020	1020	23460	325.83
239	655A	PRALHAD MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		997	997	997	22931	318.49
240	663B	VINOD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		690	690	690	15870	220.42
241	663	SUNITA DHANGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1145	1145	1145	26335	365.76
242	673	DILIP CHAUDHARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1015	1015	1015	23345	324.24
243	670	FAKIRCHAND VAIDYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		467	467	467	10741	149.18
244	669A	PANDIT BAVISKAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1468	1468	1468	33764	468.94
245	663B	BHAGWAN WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2744	2744	2744	63112	876.56
246	767A	USHA THAKUR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1426	1426	1426	32798	455.53
247	770A	VAISHALI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		921	921	921	21183	294.21
248	771	KOLAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1784	1784	1784	41032	569.89
249	766B	NARENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1708	1708	1708	39284	545.61
250	755	SUNIL PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2087	2087	2087	48001	666.68
251	754	VIJYA ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1774	1774	1774	40802	566.69
252	703A	SANJAY PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1378	1378	1378	31694	440.19
253	706	GOPAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		747	747	747	17181	238.63
254	706A	GAJANANA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		897	897	897	20631	286.54
255	707	SUNANDA CHAINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		719	719	719	16537	229.68
256	697B	SUNIL BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		731	731	731	16813	233.51
257	831	BHALCHANDRA THAKUR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		497	497	497	11431	158.76
258	828B	BHAGULA PUMCHAND	1	1	1	5	12 MM	DOMESTIC	CONNECTION		400	400	400	9200	127.78
259	828	USHA SONWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		413	413	413	9499	131.9305556
		POPULATION	264	254	259	1438		Vol. Consumption			80692	80692	80692	1855916	25776.61
								Total Consumption			152534	163640	190456	5483200	76156
								Extrapolate for 389connection			229095	245776	286052	8235385	114380
								Inflow to DMA			550000	580000	590000	12840000	178333.33
								Physical Losses [UFW]			320905	334224	303948	4604615	63953
								UFW %			58.35%	57.62%	51.52%	35.86%	35.86%

JALGAON MUNICIPAL CORPORATION																	
DMA ANALYSIS																	
DMA - 3		Manraj Park															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15
										6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15
1	3938	MINABAI BHAGWAN SIRSATH	1	1	1	7	12 MM	DOMESTIC	14806482	897	2246	2630	2391	2914	2343	3213	2026
2	3936	GULABRAO BABURAO DEVKAR	1	1	1	5	12 MM	DOMESTIC	14806124	1154	1456	1102	1112	1047	1624	2281	808
3	3933	JAGANATH B PATIL	1	1	1	5	12 MM	DOMESTIC	14806240	836	919	794	731	509	940	550	200
4	3932	BHIMRAO PANDURANG PATIL	1	1	1	6	12 MM	DOMESTIC	14806535	499	631	514	774	468	1046	994	943
5	3931	ASHOK MARUTI KHOTE	1	1	1	6	12 MM	DOMESTIC	14806475	336	1553	589	683	358	713	889	367
6	3972	PRAKASH L PAWAR	1	1	1	5	12 MM	DOMESTIC	14806634	354	419	445	551	624	8	800	608
7	3977A	PRAMOD NARAYAN JOSHI	1	1	1	6	12 MM	DOMESTIC	14806666	1432	1737	LOCK	LOCK	1570	608	2517	1214
8	3977	KAILASH JAMNADAS KABRA	1	1	1	5	12 MM	DOMESTIC	14806684	1173	2115	749	2090	988	1797	1598	1315
9	3981	MANOJ RAM NARAYAN MALU	1	1	1	6	12 MM	DOMESTIC	14806644	1275	919	827	1124	190	1349	1146	161
10	3979	SANJAY DINKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14806662	854	4463	3135	679	683	729	353	1252
11	3978	CHANDRAKANT BABURAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14806628	18	1024	0	0	0	0	927	0
12	3978A	SUDHAKAR BABULRAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14806682	2118	1411	870	880	2	0	3947	1879
13	3950	VIJAY HIMMATRAO PATIL	1	1	1	6	12 MM	DOMESTIC	14806683	1214	838	1193	1019	1033	899	999	1725
14	3946	ASHOK MURLIDHAR SOMANI	1	1	1	5	12 MM	DOMESTIC	14806661	1392	589	1070	886	1054	968	1145	1047
15	3914	RANJANA ANIL LATHI	1	1	1	5	12 MM	DOMESTIC	14806526	1198	1548	791	1233	1443	1492	1092	1084
16	3914A	VIKAS KURUCHANDRA PATIL	1	1	1	5	12 MM	DOMESTIC	14806476	1371	1525	1011	1064	2065	1043	3235	2486
17	3907A	SANJAY SHRIRAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806510	857	1034	968	880	502	718	177	475
18	3886	C.S. SONAWNE	1	1	1	5	12 MM	DOMESTIC	14806208	897	963	1055	1245	336	444	926	629
19	3895	AJAY Y RAJ	1	1	1	6	12 MM	DOMESTIC	14806221	9830	1686	519	2102	1254	798	1178	2010
20	3913	SUDHIR GOVIND MERKAR	1	1	1	5	12 MM	DOMESTIC	14806449	577	520	597	1390	869	1237	1144	1725
21	3921	VIKRAM CHINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	14806483	567	25	1107	668	979	1554	1333	465
22	3923	ATMARAM ANAND SURYAVANSHI	1	1	1	9	12 MM	DOMESTIC	14806534	660	1195	534	1478	791	1190	914	687
23	3928	SUBHASH SITARAM PATIL	2	2	1	7	12 MM	DOMESTIC	14806550	2009	398	1359	1154	1022	1041	1027	857
24	3928A	ADINATH BHAGWAT BANSOD	1	1	1	6	12 MM	DOMESTIC	14806494	5134	1587	1310	1724	3030	1955	3506	1854
25	3901	BALASAHEB W NIMBALKAR	1	1	1	6	12 MM	DOMESTIC	14806489	671	1104	796	1000	1240	789	878	1189
26	3899	RAJESH SUNDARLAL PORWAL	1	1	1	7	12 MM	DOMESTIC	14806620	1373	884	897	1147	LOCK	LOCK	296	6
27	4109	NIRMALA BAI VIJAY SHRIKHANDE	1	1	1	5	12 MM	DOMESTIC	14806736	1035	886	1029	418	955	1965	LOCK	LOCK
28	4110	AVADHUT SAKHARAM PATIL	1	1	1	6	12 MM	DOMESTIC	14806403	408	322	443	193	138	229	211	229
29	4101	USHA SHANKAR RAO JAGATAP	1	1	1	9	12 MM	DOMESTIC	14806773	1062	1179	721	1662	951	971	2376	1271
30	4320A	VIMLA BAI MADHUKAR PATIL	1	1	1	7	12 MM	DOMESTIC	14806706	2524	2511	2178	2146	2116	1602	3954	1749
31	4320	NANDA PURUSHOTTAM DHOMADE	1	1	1	5	12 MM	DOMESTIC	14806711	370	314	126	194	224	136	221	295
32	4105	PRAKASH FAKIR WANI	1	1	1	4	12 MM	DOMESTIC	14806573	967	1195	845	964	1228	1056	1041	1008
33	4106	PREMCHAND JAGANNATH THOMBARE	1	1	1	5	12 MM	DOMESTIC	14806468	1844	1709	1488	1493	1607	1184	2511	2640
34	4052	ATUL SHIVNARAYAN MATHI	1	1	1	7	12 MM	DOMESTIC	14806630	624	537	548	562	1035	831	740	737
35	4052A	SAKHARAM NAGDEV WANI	1	1	1	5	12 MM	DOMESTIC	14806643	1343	2771	2368	2484	2063	1258	3182	1883
36	4125C	B D PATIL	1	1	1	6	12 MM	DOMESTIC	14806073	1151	1435	855	343	710	781	727	1769
37	4126	VASANT BABURAO KALE	1	1	1	5	12 MM	DOMESTIC	14806493	1131	1335	1254	1428	1181	802	1878	1058
38	4127	GANPAT NANDRAM LATHI	1	1	1	5	12 MM	DOMESTIC	14806130	169	157	153	99	41	317	285	168
39	4128	RAJENDRA HIRAMAN SHIMPI	1	1	1	5	12 MM	DOMESTIC	14807030	798	644	596	553	808	680	771	354
40	4128A	DILIP BABURAO PALKHED	1	1	1	5	12 MM	DOMESTIC	14806154	241	617	342	402	754	627	784	1186
41	4129A	RAJAN HASANKHA TADVI	1	1	1	5	12 MM	DOMESTIC	14807095	806	931	989	924	1027	904	1595	773
42	4129B	BHAGAVAN DAS RAGHUNATH ZAWAR	1	1	1	6	12 MM	DOMESTIC	14806365	965	1256	1083	941	1198	921	1181	821
43	4130	PUNDALIK LAXMAN DEVRE	1	1	1	5	12 MM	DOMESTIC	14807094	760	554	620	520	800	847	1298	1142
44	4132	VASUDEV KHUSHAL CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	14806469	1084	887	225	1631	471	603	535	1159
45	4134	VILAS MAHADEV ENGALE	1	1	1	6	12 MM	DOMESTIC	14807056	1705	1813	1324	1686	1514	2886	926	2791

DMA - 3		Manraj Park															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15
										6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15
46	4123	MAYUR BHAGIRATH PANDEY	1	1	1	5	12 MM	DOMESTIC	14806322	787	633	574	545	593	605	916	718
47	4122	ANIL BHARORAO PATIL	1	1	1	5	12 MM	DOMESTIC	14808146	698	662	287	1077	9033	1009	989	1090
48	4251A	RAJENDRA TUKARAM JOGI	1	1	1	5	12 MM	DOMESTIC	14807016	907	1115	574	1006	951	1102	964	819
49	4252A	BHIKA VISHNU PENDHARKAR	1	1	1	5	12 MM	DOMESTIC	14806305	2	115	1038	237	1244	1223	171	1035
50	4252	BHAGAVAN POLAD SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC	14806314	LOCK	LOCK	646	268	492	618	756	988
51	4253A	VILAS HARI BAVISKAR	1	1	1	5	12 MM	DOMESTIC	14806190	1555	986	1015	1049	914	868	1661	1581
52	4254	SANJAY RAMESH WANI	1	1	1	6	12 MM	DOMESTIC	14806337	495	564	1434	1335	1662	2853	3179	361
53	4254C	RAMESH SHRIDHAR WANI	1	1	1	4	12 MM	DOMESTIC	14806178	1024	975	1283	819	90	230	188	523
54	4254A	BABURAO SHANKAR SHIMPI	1	1	1	5	12 MM	DOMESTIC	14806334	1268	704	1290	1106	1004	999	1041	848
55	4255	NITIN BHAGWANT CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14806351	462	1451	649	1001	921	1219	1091	976
56	4256	RAMESH GAJANAN PATIL	1	1	1	6	12 MM	DOMESTIC	14806310	1326	668	1218	712	1585	772	1289	846
57	4258	VIMAL BHAGWAT PATIL	1	1	1	6	12 MM	DOMESTIC	14806875	296	844	916	125	759	909	557	1805
58	4259	KISHORE DEVIDAS ALONI	1	1	1	5	12 MM	DOMESTIC	14806933	202	362	392	166	144	245	364	597
59	4119	YASHWANT BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	14806107	643	1290	1287	919	895	825	1182	841
60	4118A	SHARAD PANDITRAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14807006	1353	1117	1162	1190	1931	1161	1343	2077
61	4117	PADMAKAR RAMCHANDRA MEHRUKAR	1	1	1	5	12 MM	DOMESTIC	14807003	786	1440	1091	576	1004	778	1217	783
62	4116	GULABRAO DHONDU DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14806115	975	975	1085	1135	1169	696	948	982
63	4115	DINESH PANDURANG WANI	1	1	1	5	12 MM	DOMESTIC	14807004	923	986	1220	1311	1176	992	1672	1097
64	4112	ARUN R MORE	1	1	1	6	12 MM	DOMESTIC	14806118	204	101	5	267	76	173	LOCK	LOCK
65	4113	PRAKASH BABURAO PATIL	1	1	1	6	12 MM	DOMESTIC	14807039	2043	1980	2153	1790	1003	2537	1769	2191
66	4308	ASHOK SITARAM PATIL	1	1	1	6	12 MM	DOMESTIC	14806902	1407	1319	1797	1436	1475	1132	1187	1145
67	4307	DATTATRAY VINAYAK METKAR	1	1	1	5	12 MM	DOMESTIC	14806923	310	327	256	371	350	326	707	306
68	4306	GOPAL SUKHRAM INGOLE	1	1	1	5	12 MM	DOMESTIC	14806893	1098	890	1724	1311	834	1265	3294	1833
69	4305	ARVIND GULABRAO MANKUMBHARE	1	1	1	5	12 MM	DOMESTIC	14806859	639	1155	184	1056	1118	874	1404	1144
70	4312	NARENDRA DHUDAKU PATIL	1	1	1	6	12 MM	DOMESTIC	14806746	2098	1104	1115	1078	959	868	1905	377
71	4314	BHAGWAN SOMA ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14806733	1067	1075	835	1026	779	653	1646	772
72	4315	KISHORE SOMA ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14806715	653	680	623	11	715	1441	130	552
73	4317A	DILIP PANDITRAO NIKAM	1	1	1	6	12 MM	DOMESTIC	14806137	506	518	560	502	412	512	542	498
74	4289	CHANDRA SHEKHAR RAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806915	1111	856	1290	717	1391	602	1126	874
75	4289A	YOGESH RAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806837	649	704	785	1292	1594	628	197	72
76	4287	MOHAN JOGINDER BENDALE	1	1	1	7	12 MM	DOMESTIC	14806912	767	790	1424	782	1390	552	1700	894
77	4278	PANDHARINATH DHONDU PATIL	2	2	1	8	12 MM	DOMESTIC	14806943	785	1104	1200	1416	915	1065	907	898
78	4400A	SUBHASH OMKAR POL	1	1	1	5	12 MM	DOMESTIC	14806905	491	545	629	520	467	548	652	505
79	4400	BHAGWANT V PATIL	1	1	1	6	12 MM	DOMESTIC	14806946	1039	402	304	174	767	1199	39	1037
80	4388	SANTOSH MANGA NERAKAR	1	1	1	6	12 MM	DOMESTIC	14806908	564	945	2093	805	3162	2396	3277	202
81	4387	PURUSHOTTAM SAKIR KHIARNAR	1	1	1	8	12 MM	DOMESTIC	14806916	1664	1864	1851	1436	1689	1096	1871	3704
82	4322	YASHWANT PURUSHOTTAM SALI	1	1	1	9	12 MM	DOMESTIC	14806777	2988	4055	1741	2250	2750	3121	LOCK	LOCK
83	4328	DEVIDAS VITTHAL MANORE	1	1	1	5	12 MM	DOMESTIC	14806997	3040	3000	1644	1986	0	3593	3263	2262
84	4328A	BAPURAO LAXMAN WAKALKAR	1	1	1	5	12 MM	DOMESTIC	14806540	893	993	1014	1060	939	990	1111	782
85	4331	HARITANKU BAVISKAR	1	1	1	4	12 MM	DOMESTIC	14807022	1396	471	1139	1161	1116	1146	940	742
86	4332	USHA BHIKARAO BAVISKAR	1	1	1	5	12 MM	DOMESTIC	14807015	193	1363	1137	798	1080	1088	591	933
87	3878	SURESH DINKAR PAWAR	1	1	1	5	12 MM	DOMESTIC	14806744	2306	1560	3751	2609	2464	1233	3658	1740
88	3877	SUCHITA SURCHANDRA SALUNKHE	1	1	1	5	12 MM	DOMESTIC	14806553	896	837	2140	1622	1150	1026	2838	2365
89	3876	ASHOK OMKAR PATIL	1	1	1	6	12 MM	DOMESTIC	14806635	33	46	55	31	177	80	91	122
90	3875	DILIP VASANT BOROLE	1	1	1	5	12 MM	DOMESTIC	14806605	210	1284	1181	1441	1524	1464	1237	1882
91	4336	USHA OMKAR MAHAJAN	1	1	1	6	12 MM	DOMESTIC	14806155	232	1170	833	1167	939	1057	805	1028
92	4336B	PURUSHOTTAM KHANDERAO PITCHPOLE	1	1	1	5	12 MM	DOMESTIC	14806607	1148	129	1473	1270	1346	783	653	1133
93	4336C	ASHOK PURUSHOTTAM CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	14807092	144	88	75	77	137	105	90	108
94	4380	SHRIRAM DYARAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806315	1171	1460	1346	1688	1248	811	904	4073

DMA - 3		Manraj Park															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15
										6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15
95	4369	RENUKA GANPPA KALAPE	1	1	1	6	12 MM	DOMESTIC	14806857	463	2895	1463	2045	2202	1929	2172	2690
96	4371	SHIVDAS PANDURANG SHELAK	1	1	1	5	12 MM	DOMESTIC	14806887	1198	846	588	822	785	1311	LOCK	LOCK
97	4377	BABURAO FULCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	14806312	1170	1144	1067	1109	2450	1530	744	993
98	4376	D.P. BADGUJAR	1	1	1	5	12 MM	DOMESTIC	14806918	1478	1844	2181	994	1580	2358	370	1238
99	4354	PURUSHOTTAM SHANTARAM WANI	1	1	1	5	12 MM	DOMESTIC	14806259	337	873	584	533	211	183	2117	472
100	4355	PRAVIN SAHEBRAO BORASE	1	1	1	5	12 MM	DOMESTIC	14806291	1295	LOCK	LOCK	1836	1863	2067	1585	428
101	4355A	PRALADH MOLDIA	1	1	1	5	12 MM	DOMESTIC	14806492	1530	925	1863	2085	1884	2220	1925	172
102	4364A	ASHOK BHAGWAN PATIL	1	1	1	4	12 MM	DOMESTIC	14806941	LOCK	LOCK	797	874	800	1396	804	1096
103	4365	SANTOSH PANDHARINATH PATIL	1	1	1	6	12 MM	DOMESTIC	14806888	1324	929	1115	1089	906	1490	608	1389
104	4366	NILESH ARUN KOTKAR	1	1	1	6	12 MM	DOMESTIC	14806268	1582	1514	2216	1756	1797	1704	2126	2403
105	4368	MINAL AJAY KULKARNI	1	1	1	5	12 MM	DOMESTIC	14806294	1095	1018	923	1241	844	999	922	1130
106	4343	UTTAM AVCHIT SAPAKALE	1	1	1	6	12 MM	DOMESTIC	14806485	1075	609	744	577	699	898	606	723
107	4343A	UTTAM AVCHIT SAPAKALE	1	1	1	6	12 MM	DOMESTIC	14806216	589	446	633	742	760	1137	473	148
108	4343B	KISHORE PURUSHOTTAM DUSANE	1	1	1	5	12 MM	DOMESTIC	14806873	933	1000	747	1137	609	235	1566	1085
109	4343C	NANA DEVIDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14806863	1369	1258	1394	1990	432	914	864	1234
110	3869A	P P PATIL	1	1	1	5	12 MM	DOMESTIC	14806329	2444	1876	2447	2773	2994	2200	1997	1902
111	3869	SANDEEP BHASKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14806317	1100	1376	713	1029	984	1007	1300	847
112	3868	ISHWAR TANGU PATIL	1	1	1	6	12 MM	DOMESTIC	14806359	599	522	LOCK	LOCK	661	793	154	890
113	3865	PRASHANT TARACHANDRA PATIL	1	1	1	5	12 MM	DOMESTIC	14806406	850	911	997	1232	1414	218	198	418
114	3864C	KISHORE BHANUDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14806511	633	293	171	207	268	343	304	504
115	3864	SURESH PITAMBAR PAWAR	1	1	1	5	12 MM	DOMESTIC	14806191	362	1049	1172	1010	1295	610	1504	1941
116	3863	ATUL MURLIDHAR BADGUJAR	1	1	1	5	12 MM	DOMESTIC	14806514	987	1121	1057	928	1120	621	1488	1498
117	3863A	SHASHIKANT VISHNU THAKUR	1	1	1	5	12 MM	DOMESTIC	14806545	863	36	1814	1406	678	896	844	1860
118	3846	RAMESH JALAM SINGH PATIL	1	1	1	6	12 MM	DOMESTIC	14806442	1216	245	1083	923	664	882	1299	2078
119	3845	RAJENDRA SUKHLAL THAKARE	1	1	1	5	12 MM	DOMESTIC	14806187	3538	3802	3741	2695	2848	2809	884	2104
120	3869A	AJIT BHASKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14806863	152	44	134	57	82	104	164	139
						Total Consumption (Meter installed)				131312	128120	125211	125465	134155	126207	146361	129568
121	3885	KALPNA NAGRE	1	1	1	5	12 MM	DOMESTIC		1522	1522	1522	1522	1522	1522	1522	1522
122	3976	MADHUKAR NERPAGARE	1	1	1	6	12 MM	DOMESTIC		3052	3052	3052	3052	3052	3052	3052	3052
123	3909	PANDURANG SHINDE	1	1	1	6	12 MM	DOMESTIC		4093	4093	4093	4093	4093	4093	4093	4093
124	3847	SANKARLAL SONWANE	1	1	1	5	12 MM	DOMESTIC		3194	3194	3194	3194	3194	3194	3194	3194
125	4346	RAHUL PATIL	1	1	1	5	12 MM	DOMESTIC		1260	1260	1260	1260	1260	1260	1260	1260
126	4357	PADMAVATI PATIL	1	1	1	7	12 MM	DOMESTIC		2617	2617	2617	2617	2617	2617	2617	2617
127	4381	KALPANA PATIL	1	1	1	5	12 MM	DOMESTIC		1642	1642	1642	1642	1642	1642	1642	1642
128	4295	DINKARRAV	1	1	1	5	12 MM	DOMESTIC		2262	2262	2262	2262	2262	2262	2262	2262
129	4300	SUDHAKAR WANI	1	1	1	6	12 MM	DOMESTIC		3438	3438	3438	3438	3438	3438	3438	3438
130	4248	MANILAL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC		3220	3220	3220	3220	3220	3220	3220	3220
131	4342	SHARDA SONWANE	1	1	1	5	12 MM	DOMESTIC		2672	2672	2672	2672	2672	2672	2672	2672
132	4344	GIRSH PATIL	1	1	1	5	12 MM	DOMESTIC		2775	2775	2775	2775	2775	2775	2775	2775
133	4343	UTTAM SBKALE	1	1	1	6	12 MM	DOMESTIC		769	769	769	769	769	769	769	769
134	4349	BHAUSAHEB PATIL	1	1	1	10	12 MM	DOMESTIC		2947	2947	2947	2947	2947	2947	2947	2947
135	4345A	VIMAL PATIL	1	1	1	3	12 MM	DOMESTIC		4431	4431	4431	4431	4431	4431	4431	4431
136	4346	RAHUL PATIL	1	1	1	5	12 MM	DOMESTIC		1213	1213	1213	1213	1213	1213	1213	1213
137	4347	BHAGVAT PATIL	1	1	1	5	12 MM	DOMESTIC		2458	2458	2458	2458	2458	2458	2458	2458
138	4347A	RAVINDRA MENDHE	1	1	1	6	12 MM	DOMESTIC		2116	2116	2116	2116	2116	2116	2116	2116
139	4348	SANTOSH PATIL	1	1	1	8	12 MM	DOMESTIC		1067	1067	1067	1067	1067	1067	1067	1067
140	4350	SAJAN MORE	1	1	1	4	12 MM	DOMESTIC		2417	2417	2417	2417	2417	2417	2417	2417
141	4352	AMALRAV BORSE	1	1	1	6	12 MM	DOMESTIC		2599	2599	2599	2599	2599	2599	2599	2599
142	4353	PRADIP DHABADE	1	1	1	6	12 MM	DOMESTIC		363	363	363	363	363	363	363	363
143	4356	SURESH BADGUJAR	1	1	1	5	12 MM	DOMESTIC		416	416	416	416	416	416	416	416
144	4356A	SANDHY VANI	1	1	1	5	12 MM	DOMESTIC		1938	1938	1938	1938	1938	1938	1938	1938
145	4357	PADMAVATI PATIL	1	1	1	7	12 MM	DOMESTIC		2517	2517	2517	2517	2517	2517	2517	2517

DMA - 3		Manraj Park															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15
										6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15
146	4280	SEKHAR MATE	1	1	1	5	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	1818	1818
147	4279	SHARAD PATIL	1	1	1	6	12 MM	DOMESTIC		654	654	654	654	654	654	654	654
148	4279A	DATTATRAY CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1149	1149	1149	1149	1149	1149	1149	1149
149	4281	ANJALI KULKARNI	1	1	1	5	12 MM	DOMESTIC		2245	2245	2245	2245	2245	2245	2245	2245
150	4283	ARUN PATIL	1	1	1	5	12 MM	DOMESTIC		2469	2469	2469	2469	2469	2469	2469	2469
151	4284	RAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC		2209	2209	2209	2209	2209	2209	2209	2209
152	4285	TEJRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1636	1636	1636	1636	1636	1636	1636	1636
153	3951	UDHAYKUMAR MOHANLAL TIWARI	1	1	1	6	12 MM	DOMESTIC		1982	1982	1982	1982	1982	1982	1982	1982
154	3952	SUDHIR WEDU PATWAARI	1	1	1	5	12 MM	DOMESTIC		2110	2110	2110	2110	2110	2110	2110	2110
155	3953	KALPANA PRAVIN PATIL	1	1	1	7	12 MM	DOMESTIC		1986	1986	1986	1986	1986	1986	1986	1986
156	3955	MAGAN FAKIRA SONAVNE	1	1	1	6	12 MM	DOMESTIC		2033	2033	2033	2033	2033	2033	2033	2033
157	3956	PUNAM BAALASAHEB SURYWANSHI	1	1	1	5	12 MM	DOMESTIC		1151	1151	1151	1151	1151	1151	1151	1151
158	3957	VILAS BHAULAL PATIL	1	1	1	5	12 MM	DOMESTIC		1701	1701	1701	1701	1701	1701	1701	1701
159	3958	ANILRAO UTTAMRAO WAGH	1	1	1	6	12 MM	DOMESTIC		1745	1745	1745	1745	1745	1745	1745	1745
160	3959	AMRUTRAO BEEMRAO CHAUHAN	1	1	1	6	12 MM	DOMESTIC		800	800	800	800	800	800	800	800
161	3960	FAKIRA MAGAN PAWAR	1	1	1	5	12 MM	DOMESTIC		1742	1742	1742	1742	1742	1742	1742	1742
162	3961	KUMBAR P PATIL	1	1	1	7	12 MM	DOMESTIC		1791	1791	1791	1791	1791	1791	1791	1791
163	3962	PRAKASH MURLIDHAR ATTRE	1	1	1	6	12 MM	DOMESTIC		1887	1887	1887	1887	1887	1887	1887	1887
164	3963	RAAKESH JAGGANNATH BORSE	1	1	1	6	12 MM	DOMESTIC		957	957	957	957	957	957	957	957
165	3965	MANORAMA ENDARCHAND JAIN	1	1	1	12	12 MM	DOMESTIC		2034	2034	2034	2034	2034	2034	2034	2034
166	3966	SANDYA DINKAR ZOPE	1	1	1	5	12 MM	DOMESTIC		1537	1537	1537	1537	1537	1537	1537	1537
167	3967	VISHWNATH GIRDHAR RANE	1	1	1	5	12 MM	DOMESTIC		2212	2212	2212	2212	2212	2212	2212	2212
168	3967A	NITIN PUKHARAJ JAIN	1	1	1	6	12 MM	DOMESTIC		2110	2110	2110	2110	2110	2110	2110	2110
169	3971	LAXMIBAI DHONDU PATIL	1	1	1	7	12 MM	DOMESTIC		1101	1101	1101	1101	1101	1101	1101	1101
170	3972A	SHAMKANT GOVINDA MAHAJAN	1	1	1	5	12 MM	DOMESTIC		2219	2219	2219	2219	2219	2219	2219	2219
171	3973	MADHUKAR SANTOSH PATIL	1	1	1	5	12 MM	DOMESTIC		1548	1548	1548	1548	1548	1548	1548	1548
172	3974	VASANT DHARMA BAVISKAR	1	1	1	5	12 MM	DOMESTIC		1557	1557	1557	1557	1557	1557	1557	1557
173	3975	NITIN UTTAMRAO NIKAM	1	1	1	5	12 MM	DOMESTIC		1623	1623	1623	1623	1623	1623	1623	1623
174	4113C	PRADEEP PANDITRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1378	1378	1378	1378	1378	1378	1378	1378
175	4102	JITESH SOMCHAND SHAHA	1	1	1	5	12 MM	DOMESTIC		1086	1086	1086	1086	1086	1086	1086	1086
176	4321	KUSUM BHAGWAN PATIL	1	1	1	7	12 MM	DOMESTIC		1190	1190	1190	1190	1190	1190	1190	1190
177	4131	SHRIRAM JHUBALA PAWAR	1	1	1	6	12 MM	DOMESTIC		1875	1875	1875	1875	1875	1875	1875	1875
178	4131A	GANGADHAR RAMBHAU MUTEKAR	1	1	1	5	12 MM	DOMESTIC		1691	1691	1691	1691	1691	1691	1691	1691
179	4128B	INDIRABAI SUSHILKUMAR JHUNJHUNWA	1	1	1	6	12 MM	DOMESTIC		1705	1705	1705	1705	1705	1705	1705	1705
180	4128C	SUBHASH SUKDEV SHINDE	1	1	1	6	12 MM	DOMESTIC		1106	1106	1106	1106	1106	1106	1106	1106
181	4129	RAJENDRA PRABHAKAR KAPADANE	1	1	1	6	12 MM	DOMESTIC		1674	1674	1674	1674	1674	1674	1674	1674
182	4249	MANISH SUHAS AGNIHOTRI	1	1	1	5	12 MM	DOMESTIC		1660	1660	1660	1660	1660	1660	1660	1660
183	4303	SUNIL VASANT KOLHE	1	1	1	5	12 MM	DOMESTIC		1670	1670	1670	1670	1670	1670	1670	1670
184	4302	BHASKARRAO CHINDHU PATIL	1	1	1	6	12 MM	DOMESTIC		1659	1659	1659	1659	1659	1659	1659	1659
185	4301	RAJARAM MOTIRAM PATIL	1	1	1	5	12 MM	DOMESTIC		1659	1659	1659	1659	1659	1659	1659	1659
186	4304	P H DESHMUKH	1	1	1	6	12 MM	DOMESTIC		1652	1652	1652	1652	1652	1652	1652	1652
187	4304A	NARMADABAI JIJABRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1637	1637	1637	1637	1637	1637	1637	1637
188	4298	SHOBHA SANTARAM PATIL	1	1	1	5	12 MM	DOMESTIC		1623	1623	1623	1623	1623	1623	1623	1623
189	4300A	ARUN RAJARAM VANI	1	1	1	5	12 MM	DOMESTIC		1612	1612	1612	1612	1612	1612	1612	1612
190	4299	DILIP PANDITRAO PATIL	1	1	1	6	12 MM	DOMESTIC		1600	1600	1600	1600	1600	1600	1600	1600
191	4297	HIRALAL NATU PATIL	1	1	1	5	12 MM	DOMESTIC		1631	1631	1631	1631	1631	1631	1631	1631
192	4296	G J PARDESI	1	1	1	3	12 MM	DOMESTIC		1618	1618	1618	1618	1618	1618	1618	1618
193	4294	BHASKAR MADHAVRAO DESHMUKH	1	1	1	6	12 MM	DOMESTIC		1600	1600	1600	1600	1600	1600	1600	1600
194	4317	VINOD MURALIDHAR KOLAPKAR	1	1	1	5	12 MM	DOMESTIC		1609	1609	1609	1609	1609	1609	1609	1609
195	4316	JAGANNATH BABURAO CHAUDHARY	1	1	1	5	12 MM	DOMESTIC		1600	1600	1600	1600	1600	1600	1600	1600
196	4311	ICHCHHRAM HIMMATRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1593	1593	1593	1593	1593	1593	1593	1593
197	4291	SUSHAMA HITENDRA MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1607	1607	1607	1607	1607	1607	1607	1607

DMA - 3		Manraj Park															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15
										6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15
198	4318	VIJAY VASANTLAL SOMANI	1	1	1	6	12 MM	DOMESTIC		1597	1597	1597	1597	1597	1597	1597	1597
199	4319	NITIN VISHVANATH RAVERKAR	1	1	1	5	12 MM	DOMESTIC		1587	1587	1587	1587	1587	1587	1587	1587
200	4056A	PRAKASH RAMDAS SAPKALE	1	1	1	5	12 MM	DOMESTIC		1686	1686	1686	1686	1686	1686	1686	1686
201	4056	RAVINDRA DINKAR PATIL	1	1	1	5	12 MM	DOMESTIC		1782	1782	1782	1782	1782	1782	1782	1782
202	4051	ANIL SITARAM DAVARE	1	1	1	5	12 MM	DOMESTIC		1779	1779	1779	1779	1779	1779	1779	1779
203	4055A	KALPANA SANTOSH SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
204	4054	BALU SAPAKALE	1	1	1	9	12 MM	DOMESTIC		1769	1769	1769	1769	1769	1769	1769	1769
205	3943	MANDABAI BALKRUSHNA KULKARNI	1	1	1	6	12 MM	DOMESTIC		1824	1824	1824	1824	1824	1824	1824	1824
206	4392	SATISH BALVANT KULKARNI	1	1	1	5	12 MM	DOMESTIC		1843	1843	1843	1843	1843	1843	1843	1843
207	4392A	DILIP BALVANT KULKARNI	1	1	1	5	12 MM	DOMESTIC		1837	1837	1837	1837	1837	1837	1837	1837
208	4399	TUSHAR NARAYAN TARAMBALE	1	1	1	5	12 MM	DOMESTIC		1829	1829	1829	1829	1829	1829	1829	1829
209	4110A	BHAGWANT VISHNU JADHAV	1	1	1	5	12 MM	DOMESTIC		1823	1823	1823	1823	1823	1823	1823	1823
210	3904	SANJAY OMKAR DHADI	1	1	1	5	12 MM	DOMESTIC		1827	1827	1827	1827	1827	1827	1827	1827
211	4339	PRAVIN GANESHRAO DESHMUKH	1	1	1	8	12 MM	DOMESTIC		1827	1827	1827	1827	1827	1827	1827	1827
212	3905	PRAMILABAI BEEKA WANI	1	1	1	5	12 MM	DOMESTIC		1822	1822	1822	1822	1822	1822	1822	1822
213	3905A	YASHWANT SHRIDHAR PATIL	1	1	1	5	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	1818	1818
214	3838	GOPAL SHALIK PATIL	1	1	1	6	12 MM	DOMESTIC		1815	1815	1815	1815	1815	1815	1815	1815
215	3838A	SUREKHA NIVRUTTI CHOPDE	1	1	1	5	12 MM	DOMESTIC		1812	1812	1812	1812	1812	1812	1812	1812
216	3906	SANDIP GANGARAM PATIL	1	1	1	6	12 MM	DOMESTIC		1814	1814	1814	1814	1814	1814	1814	1814
217	3862	R B PATIL	1	1	1	6	12 MM	DOMESTIC		1816	1816	1816	1816	1816	1816	1816	1816
218	3836	KASHINATH PUNDLIK PATIL	1	1	1	5	12 MM	DOMESTIC		1817	1817	1817	1817	1817	1817	1817	1817
219	3907	VIJAY RAMRAO SONAVNE	1	1	1	5	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	1818	1818
220	3839	MANGALA DILIP SURYWANSHI	1	1	1	5	12 MM	DOMESTIC		1819	1819	1819	1819	1819	1819	1819	1819
221	3910	MURALIDHAR KAUTIK BHANGALE	1	1	1	5	12 MM	DOMESTIC		1820	1820	1820	1820	1820	1820	1820	1820
222	3840	BHIKANRAO KANAK BAVISKAR	1	1	1	6	12 MM	DOMESTIC		1814	1814	1814	1814	1814	1814	1814	1814
223	4345	SUHAS VISHVANATH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1803	1803	1803	1803	1803	1803	1803	1803
224	3911	BHASKAR DEVCHAND BAVISKAR	1	1	1	6	12 MM	DOMESTIC		1799	1799	1799	1799	1799	1799	1799	1799
225	3911A	RAKESH ASHOK KULKARNI	1	1	1	5	12 MM	DOMESTIC		1789	1789	1789	1789	1789	1789	1789	1789
226	3912	SUNDARLAL NANDLAL LAATHI	1	1	1	6	12 MM	DOMESTIC		1783	1783	1783	1783	1783	1783	1783	1783
227	3917A	ANANDA EKNATH BHAMARE	1	1	1	12	12 MM	DOMESTIC		1778	1778	1778	1778	1778	1778	1778	1778
228	3848	MANIK LOTU PATIL	1	1	1	5	12 MM	DOMESTIC		1772	1772	1772	1772	1772	1772	1772	1772
229	3918	DIGAMBAR PUNDALIK CHITTE	1	1	1	5	12 MM	DOMESTIC		1766	1766	1766	1766	1766	1766	1766	1766
230	3849	BHAGVAT BHAGA CHAUDHARI	1	1	1	6	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
231	3919	KIRTI SUNIL CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1751	1751	1751	1751	1751	1751	1751	1751
232	3850	MAYA DEVIDAS SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC		1744	1744	1744	1744	1744	1744	1744	1744
233	3920	RAMKRUSHNA MURLIDHAR PAWAR	1	1	1	6	12 MM	DOMESTIC		1738	1738	1738	1738	1738	1738	1738	1738
234	3851	GANESH BHIVSAN PATIL	1	1	1	5	12 MM	DOMESTIC		1734	1734	1734	1734	1734	1734	1734	1734
235	3920A	NAMDEV HIRAJI CHAUDHARI	1	1	1	7	12 MM	DOMESTIC		1731	1731	1731	1731	1731	1731	1731	1731
236	3852	ASHOK BALVANT GARWARE	1	1	1	4	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	1729	1729
237	3920B	HANUMANT RAVINDRA DUNGAWANT	1	1	1	6	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	1729	1729
238	3853A	SUNANDA BHAGWAN SAYKHEDE	1	1	1	5	12 MM	DOMESTIC		1103	1103	1103	1103	1103	1103	1103	1103
239	3922	BHALCHANDRA HARI SONAVNE	1	1	1	6	12 MM	DOMESTIC		957	957	957	957	957	957	957	957
240	3853	DINKAR RAMBHAU KOLATE	1	1	1	5	12 MM	DOMESTIC		1773	1773	1773	1773	1773	1773	1773	1773
241	3854	PRADEEP U BHAMARE	1	1	1	5	12 MM	DOMESTIC		1275	1275	1275	1275	1275	1275	1275	1275
242	4372A	CHANDRAKANT KESHAV BRAHMANKAR	1	1	1	5	12 MM	DOMESTIC		1106	1106	1106	1106	1106	1106	1106	1106
243	3929	DHEPALE	1	1	1	4	12 MM	DOMESTIC		957	957	957	957	957	957	957	957
244	4372	CHANDRAKANT KESHAV BRAHMANKAR	1	1	1	5	12 MM	DOMESTIC		1580	1580	1580	1580	1580	1580	1580	1580
245	3859	ANIL PHULCHAND PATIL	1	1	1	5	12 MM	DOMESTIC		957	957	957	957	957	957	957	957
246	3872A	SUBHASH PUNDALIK BAVISKAR	2	2	1	10	12 MM	DOMESTIC		653	653	653	653	653	653	653	653
247	3929A	RAJENDRA MADHAV NEWE	1	1	1	6	12 MM	DOMESTIC		793	793	793	793	793	793	793	793
248	3860	LAXMAN PUNDALIK BAVASKAR	1	1	1	5	12 MM	DOMESTIC		1275	1275	1275	1275	1275	1275	1275	1275
249	3872B	URMILABEN VASANTRAO SHAHA	1	1	1	5	12 MM	DOMESTIC		1591	1591	1591	1591	1591	1591	1591	1591

DMA - 3		Manraj Park															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15
										6-Jan-15	9-Jan-15	12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15
250	3929B	RAVINDRA ARJUN PATIL	1	1	1	4	12 MM	DOMESTIC		1589	1589	1589	1589	1589	1589	1589	1589
251	3861	RAMESH BABURAO PATIL	1	1	1	5	12 MM	DOMESTIC		1266	1266	1266	1266	1266	1266	1266	1266
252	3880	MEENABBAI BHAGWAN SHIRSAT	1	1	1	5	12 MM	DOMESTIC		1119	1119	1119	1119	1119	1119	1119	1119
253	4333	VISHNU RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC		816	816	816	816	816	816	816	816
254	3881	BANSILAL NATTU PATIL	1	1	1	6	12 MM	DOMESTIC		756	756	756	756	756	756	756	756
255	4334	PRABHAKAR UTTAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC		684	684	684	684	684	684	684	684
256	3882	RAVINDRA KRUSHNA BAAGUL	1	1	1	5	12 MM	DOMESTIC		1100	1100	1100	1100	1100	1100	1100	1100
257	4335	VISHVANATH DHONDU SONKUL	1	1	1	11	12 MM	DOMESTIC		1081	1081	1081	1081	1081	1081	1081	1081
258	3883	MAHENDRA KRUSHANA BAAGUL	1	1	1	6	12 MM	DOMESTIC		1553	1553	1553	1553	1553	1553	1553	1553
259	3888	NITIN BAPU AHIRE	1	1	1	5	12 MM	DOMESTIC		1627	1627	1627	1627	1627	1627	1627	1627
260	4336D	PUSHPA RAJU PATIL	1	1	1	5	12 MM	DOMESTIC		1547	1547	1547	1547	1547	1547	1547	1547
261	3889	PRAKASH MOTIRAM TAYADE	1	1	1	6	12 MM	DOMESTIC		1561	1561	1561	1561	1561	1561	1561	1561
262	4337	DURGADAS PUNA PATIL	1	1	1	5	12 MM	DOMESTIC		1497	1497	1497	1497	1497	1497	1497	1497
263	3902	SONAWANE	1	1	1	5	12 MM	DOMESTIC		1236	1236	1236	1236	1236	1236	1236	1236
264	3903	MADHUKAR NARHAR KUDE	1	1	1	5	12 MM	DOMESTIC		1302	1302	1302	1302	1302	1302	1302	1302
265	4363	P. S. PAWAR	1	1	1	6	12 MM	DOMESTIC		1588	1588	1588	1588	1588	1588	1588	1588
266	82836	NITIN JAIN	1	1	1	6	12 MM	DOMESTIC		835	835	835	835	835	835	835	835
		POPULATION	269	269	266	612	SOULS	Vol. Consumption		249086	249086	249086	249086	249086	249086	249086	249086
								Total Consumption		380398	377206	374297	374551	383241	375293	395447	378654
								Extrapolate for 430connections		614929	609769	605067	605477	619525	606677	639256	612110
								Inflow to DMA		860000	870000	830000	780000	840000	870000	860000	800000
								Physical Losses [UFW]		245071	260231	224933	174523	220475	263323	220744	187890
								UFW %		28.50%	29.91%	27.10%	22.37%	26.25%	30.27%	25.67%	23.49%

JALGAON MUNICIPAL CORPORATION																	
DMA ANALYSIS																	
DMA - 3		Manraj Park															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
										30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15
1	3938	MINABAI BHAGWAN SIRSATH	1	1	1	7	12 MM	DOMESTIC	14806482	2899	863	4358	1308	3463	2165	LOCK	LOCK
2	3936	GULABRAO BABURAO DEVKAR	1	1	1	5	12 MM	DOMESTIC	14806124	990	1577	1245	334	811	475	702	422
3	3933	JAGANATH B PATIL	1	1	1	5	12 MM	DOMESTIC	14806240	883	458	790	958	1112	72	853	503
4	3932	BHIMRAO PANDURANG PATIL	1	1	1	6	12 MM	DOMESTIC	14806535	453	432	LOCK	LOCK	615	796	695	689
5	3931	ASHOK MARUTI KHOTE	1	1	1	6	12 MM	DOMESTIC	14806475	1370	1050	944	896	341	652	1152	958
6	3972	PRAKASH L PAWAR	1	1	1	5	12 MM	DOMESTIC	14806634	320	616	151	229	271	678	562	308
7	3977A	PRAMOD NARAYAN JOSHI	1	1	1	6	12 MM	DOMESTIC	14806666	2017	1675	LOCK	LOCK	1115	2671	LOCK	LOCK
8	3977	KAILASH JAMNADAS KABRA	1	1	1	5	12 MM	DOMESTIC	14806684	797	2802	1817	2256	2034	1092	1820	1760
9	3981	MANOJ RAM NARAYAN MALU	1	1	1	6	12 MM	DOMESTIC	14806644	1425	1711	679	0	0	1608	979	936
10	3979	SANJAY DINKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14806662	1343	719	2212	993	934	300	1470	1344
11	3978	CHANDRAKANT BABURAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14806628	961	573	358	24	33	1478	578	221
12	3978A	SUDHAKAR BABULRAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14806682	2229	1339	2133	1633	1256	3500	1328	3414
13	3950	VIJAY HIMMATRAO PATIL	1	1	1	6	12 MM	DOMESTIC	14806683	123	2830	188	774	517	905	1327	LOCK
14	3946	ASHOK MURLIDHAR SOMANI	1	1	1	5	12 MM	DOMESTIC	14806661	1029	-3724	851	1515	1118	623	1133	1772
15	3914	RANJANA ANIL LATHI	1	1	1	5	12 MM	DOMESTIC	14806526	1218	1197	LOCK	LOCK	1046	2888	883	1028
16	3914A	VIKAS KURUCHANDRA PATIL	1	1	1	5	12 MM	DOMESTIC	14806476	934	2014	1908	568	LOCK	LOCK	LOCK	LOCK
17	3907A	SANJAY SHRIRAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806510	714	548	381	834	729	609	746	402
18	3886	C.S. SONAWNE	1	1	1	5	12 MM	DOMESTIC	14806208	1023	499	658	1146	LOCK	LOCK	1153	334
19	3895	AJAY Y RAJ	1	1	1	6	12 MM	DOMESTIC	14806221	1201	1809	1284	NR	NR	NR	4457	1411
20	3913	SUDHIR GOVIND MERKAR	1	1	1	5	12 MM	DOMESTIC	14806449	1051	536	1023	961	1452	327	1326	1153
21	3921	VIKRAM CHINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	14806483	908	1348	1509	2993	1101	854	4438	3164
22	3923	ATMARAM ANAND SURYAVANSHI	1	1	1	9	12 MM	DOMESTIC	14806534	2314	269	1256	771	825	171	2122	1497
23	3928	SUBHASH SITARAM PATIL	2	2	1	7	12 MM	DOMESTIC	14806550	818	2016	2002	1874	741	583	3087	4997
24	3928A	ADINATH BHAGWAT BANSOD	1	1	1	6	12 MM	DOMESTIC	14806494	2194	1196	3107	36	665	1617	2126	1326
25	3901	BALASAHEB W NIMBALKAR	1	1	1	6	12 MM	DOMESTIC	14806489	1156	1076	973	1000	330	667	LOCK	LOCK
26	3899	RAJESH SUNDARLAL PORWAL	1	1	1	7	12 MM	DOMESTIC	14806620	102	360	702	853	911	864	LOCK	LOCK
27	4109	NIRMALA BAI VIJAY SHRIKHANDE	1	1	1	5	12 MM	DOMESTIC	14806736	LOCK	2849	544	2418	689	589	LOCK	LOCK
28	4110	AVADHUT SAKHARAM PATIL	1	1	1	6	12 MM	DOMESTIC	14806403	170	296	0	60	172	273	994	492
29	4101	USHA SHANKAR RAO JAGATAP	1	1	1	9	12 MM	DOMESTIC	14806773	814	1386	771	1322	1000	996	1203	1084
30	4320A	VIMLA BAI MADHUKAR PATIL	1	1	1	7	12 MM	DOMESTIC	14806706	2484	2592	2074	2456	3297	2300	2415	2623
31	4320	NANDA PURUSHOTTAM DHOMADE	1	1	1	5	12 MM	DOMESTIC	14806711	17	4	16	0	1238	122	282	0
32	4105	PRAKASH FAKIR WANI	1	1	1	4	12 MM	DOMESTIC	14806573	648	962	1167	1738	75	1015	943	1142
33	4106	PREMCHAND JAGANNATH THOMBARE	1	1	1	5	12 MM	DOMESTIC	14806468	1402	1427	1380	1529	1466	1394	948	966
34	4052	ATUL SHIVNARAYAN MATHI	1	1	1	7	12 MM	DOMESTIC	14806630	504	720	2175	2295	584	354	3910	344
35	4052A	SAKHARAM NAGDEV WANI	1	1	1	5	12 MM	DOMESTIC	14806643	3193	715	3720	1546	2208	3061	4274	1358
36	4125C	B D PATIL	1	1	1	6	12 MM	DOMESTIC	14806073	284	726	221	0	0	1149	1304	LOCK
37	4126	VASANT BABURAO KALE	1	1	1	5	12 MM	DOMESTIC	14806493	1384	1281	1210	1334	356	765	663	1107
38	4127	GANPAT NANDRAM LATHI	1	1	1	5	12 MM	DOMESTIC	14806130	193	376	197	0	0	187	197	164
39	4128	RAJENDRA HIRAMAN SHIMPI	1	1	1	5	12 MM	DOMESTIC	14807030	647	858	672	1704	233	353	328	1651
40	4128A	DILIP BABURAO PALKHED	1	1	1	5	12 MM	DOMESTIC	14806154	0	139	1998	140	101	1089	1473	257
41	4129A	RAJAN HASANKHA TADVI	1	1	1	5	12 MM	DOMESTIC	14807095	1204	2023	2401	236	146	284	962	1138
42	4129B	BHAGAVAN DAS RAGHUNATH ZAWAR	1	1	1	6	12 MM	DOMESTIC	14806365	1449	695	981	876	1813	1186	955	1124
43	4130	PUNDALIK LAXMAN DEVRE	1	1	1	5	12 MM	DOMESTIC	14807094	911	270	300	732	0	75	36	221
44	4132	VASUDEV KHUSHAL CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	14806469	1302	427	1682	1594	944	1425	3623	3213
45	4134	VILAS MAHADEV ENGALE	1	1	1	6	12 MM	DOMESTIC	14807056	276	283	3374	586	2010	1779	2985	1758

DMA - 3		Manraj Park															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
										30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15
46	4123	MAYUR BHAGIRATH PANDEY	1	1	1	5	12 MM	DOMESTIC	14806322	783	2100	1168	111	881	40	1721	779
47	4122	ANIL BHARORAO PATIL	1	1	1	5	12 MM	DOMESTIC	14808146	761	1335	1414	1888	824	1994	LOCK	LOCK
48	4251A	RAJENDRA TUKARAM JOGI	1	1	1	5	12 MM	DOMESTIC	14807016	1285	650	721	798	889	NR	NR	615
49	4252A	BHIKA VISHNU PENDHARKAR	1	1	1	5	12 MM	DOMESTIC	14806305	409	549	488	852	798	152	146	1436
50	4252	BHAGAVAN POLAD SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC	14806314	1	34	433	902	588	103	207	757
51	4253A	VILAS HARI BAVISKAR	1	1	1	5	12 MM	DOMESTIC	14806190	228	1012	837	1314	559	224	29	578
52	4254	SANJAY RAMESH WANI	1	1	1	6	12 MM	DOMESTIC	14806337	1320	553	339	4148	206	525	1254	1999
53	4254C	RAMESH SHRIDHAR WANI	1	1	1	4	12 MM	DOMESTIC	14806178	0	1132	926	4006	79	996	1148	1115
54	4254A	BABURAO SHANKAR SHIMPI	1	1	1	5	12 MM	DOMESTIC	14806334	1108	667	893	7	415	878	1180	931
55	4255	NITIN BHAGWANT CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14806351	828	605	400	330	0	670	2024	187
56	4256	RAMESH GAJANAN PATIL	1	1	1	6	12 MM	DOMESTIC	14806310	2419	1358	1222	1590	698	2533	395	640
57	4258	VIMAL BHAGWAT PATIL	1	1	1	6	12 MM	DOMESTIC	14806875	890	1773	662	811	707	963	400	1175
58	4259	KISHORE DEVIDAS ALONI	1	1	1	5	12 MM	DOMESTIC	14806933	188	403	533	297	321	1416	337	1019
59	4119	YASHWANT BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	14806107	1082	1064	1127	914	1464	1753	442	408
60	4118A	SHARAD PANDITRAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14807006	0	1543	1155	1574	1117	1486	26	1449
61	4117	PADMAKAR RAMCHANDRA MEHRUKAR	1	1	1	5	12 MM	DOMESTIC	14807003	1201	827	1342	801	244	993	LOCK	LOCK
62	4116	GULABRAO DHONDU DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14806115	1700	730	946	691	430	769	LOCK	LOCK
63	4115	DINESH PANDURANG WANI	1	1	1	5	12 MM	DOMESTIC	14807004	162	954	LOCK	LOCK	1400	2192	232	370
64	4112	ARUN R MORE	1	1	1	6	12 MM	DOMESTIC	14806118	LOCK	374	794	713	6	41	0	80
65	4113	PRAKASH BABURAO PATIL	1	1	1	6	12 MM	DOMESTIC	14807039	1096	531	1344	341	LOCK	LOCK	0	0
66	4308	ASHOK SITARAM PATIL	1	1	1	6	12 MM	DOMESTIC	14806902	1127	1338	1360	872	1258	857	1562	1051
67	4307	DATTATRAY VINAYAK METKAR	1	1	1	5	12 MM	DOMESTIC	14806923	330	333	25	23	403	1103	LOCK	LOCK
68	4306	GOPAL SUKHRAM INGOLE	1	1	1	5	12 MM	DOMESTIC	14806893	638	1830	2110	2680	1841	LOCK	LOCK	LOCK
69	4305	ARVIND GULABRAO MANKUMBHARE	1	1	1	5	12 MM	DOMESTIC	14806859	1100	1134	1022	1483	1141	1039	1204	780
70	4312	NARENDRA DHUDAKU PATIL	1	1	1	6	12 MM	DOMESTIC	14806746	1400	987	1080	694	1758	831	1007	435
71	4314	BHAGWAN SOMA ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14806733	1080	905	1067	1070	832	552	777	1049
72	4315	KISHORE SOMA ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14806715	5	1280	577	697	551	140	67	30
73	4317A	DILIP PANDITRAO NIKAM	1	1	1	6	12 MM	DOMESTIC	14806137	1162	452	593	256	604	467	1371	269
74	4289	CHANDRA SHEKHAR RAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806915	1116	1143	74	399	827	833	585	445
75	4289A	YOGESH RAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806837	211	807	142	266	568	1162	539	361
76	4287	MOHAN JOGINDER BENDALE	1	1	1	7	12 MM	DOMESTIC	14806912	163	1021	52	250	1588	2188	1593	796
77	4278	PANDHARINATH DHONDU PATIL	2	2	1	8	12 MM	DOMESTIC	14806943	882	1305	LOCK	LOCK	2565	2039	1397	1179
78	4400A	SUBHASH OMKAR POL	1	1	1	5	12 MM	DOMESTIC	14806905	698	747	531	578	553	205	1066	0
79	4400	BHAGWANT V PATIL	1	1	1	6	12 MM	DOMESTIC	14806946	516	1528	1755	2933	654	1330	1010	909
80	4388	SANTOSH MANGA NERAKAR	1	1	1	6	12 MM	DOMESTIC	14806908	0	352	393	54	151	195	3144	766
81	4387	PURUSHOTTAM SAKIR KHIARNAR	1	1	1	8	12 MM	DOMESTIC	14806916	2068	3187	3111	3237	2683	2206	2012	3481
82	4322	YASHWANT PURUSHOTTAM SALI	1	1	1	9	12 MM	DOMESTIC	14806777	855	1092	3100	1869	4494	3685	LOCK	LOCK
83	4328	DEVIDAS VITTHAL MANORE	1	1	1	5	12 MM	DOMESTIC	14806997	4970	3732	2482	1469	2466	2340	1415	2263
84	4328A	BAPURAO LAXMAN WAKALKAR	1	1	1	5	12 MM	DOMESTIC	14806540	1207	967	1194	227	883	1003	889	1119
85	4331	HARITANKU BAVISKAR	1	1	1	4	12 MM	DOMESTIC	14807022	845	1180	0	90	200	163	700	1081
86	4332	USHA BHIKARAO BAVISKAR	1	1	1	5	12 MM	DOMESTIC	14807015	1436	1040	1004	483	413	110	913	2100
87	3878	SURESH DINKAR PAWAR	1	1	1	5	12 MM	DOMESTIC	14806744	3507	2705	2383	2415	3631	2384	1551	1266
88	3877	SUCHITA SURCHANDRA SALUNKHE	1	1	1	5	12 MM	DOMESTIC	14806553	4082	1749	1920	926	2015	1471	1198	1699
89	3876	ASHOK OMKAR PATIL	1	1	1	6	12 MM	DOMESTIC	14806635	1576	790	138	1190	509	1521	LOCK	LOCK
90	3875	DILIP VASANT BOROLE	1	1	1	5	12 MM	DOMESTIC	14806605	820	230	2201	1653	1600	892	LOCK	LOCK
91	4336	USHA OMKAR MAHAJAN	1	1	1	6	12 MM	DOMESTIC	14806155	1110	1710	554	686	804	1499	LOCK	LOCK
92	4336B	PURUSHOTTAM KHANDERAO PITCHPOLE	1	1	1	5	12 MM	DOMESTIC	14806607	1702	2148	99	LOCK	LOCK	LOCK	NR	NR
93	4336C	ASHOK PURUSHOTTAM CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	14807092	303	308	LOCK	LOCK	178	445	835	943
94	4380	SHRIRAM DYARAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806315	1769	2618	2085	2083	842	1802	1027	1100

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
										30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15
95	4369	RENUKA GANPPA KALAPE	1	1	1	6	12 MM	DOMESTIC	14806857	3132	1353	0	0	657	1490	1010	817
96	4371	SHIVDAS PANDURANG SHELAK	1	1	1	5	12 MM	DOMESTIC	14806887	LOCK	1282	LOCK	LOCK	LOCK	369	512	613
97	4377	BABURAO FULCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	14806312	1695	301	310	360	594	1000	1000	1000
98	4376	D.P. BADGUJAR	1	1	1	5	12 MM	DOMESTIC	14806918	1609	668	2299	1662	1716	1321	1750	1450
99	4354	PURUSHOTTAM SHANTARAM WANI	1	1	1	5	12 MM	DOMESTIC	14806259	1037	1155	703	350	397	730	LOCK	LOCK
100	4355	PRAVIN SAHEBRAO BORASE	1	1	1	5	12 MM	DOMESTIC	14806291	2951	1436	1891	2296	LOCK	1053	1930	2195
101	4355A	PRALADH MOLDIA	1	1	1	5	12 MM	DOMESTIC	14806492	1661	1513	4531	2270	LOCK	LOCK	LOCK	2415
102	4364A	ASHOK BHAGWAN PATIL	1	1	1	4	12 MM	DOMESTIC	14806941	610	1853	307	693	2441	1706	1275	LOCK
103	4365	SANTOSH PANDHARINATH PATIL	1	1	1	6	12 MM	DOMESTIC	14806888	470	1143	851	1203	0	2129	870	1112
104	4366	NILESH ARUN KOTKAR	1	1	1	6	12 MM	DOMESTIC	14806268	976	161	1504	1586	1415	926	0	1670
105	4368	MINAL AJAY KULKARNI	1	1	1	5	12 MM	DOMESTIC	14806294	781	352	1625	575	1251	NR	NR	365
106	4343	UTTAM AVCHIT SAPAKALE	1	1	1	6	12 MM	DOMESTIC	14806485	709	761	1045	327	957	999	1000	596
107	4343A	UTTAM AVCHIT SAPAKALE	1	1	1	6	12 MM	DOMESTIC	14806216	1439	607	46	13	942	1329	1217	342
108	4343B	KISHORE PURUSHOTTAM DUSANE	1	1	1	5	12 MM	DOMESTIC	14806873	836	262	151	0	2509	580	1436	699
109	4343C	NANA DEVIDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14806863	3690	1755	1227	80	1328	836	2163	1152
110	3869A	P P PATIL	1	1	1	5	12 MM	DOMESTIC	14806329	5505	1410	0	0	1156	1156	1403	0
111	3869	SANDEEP BHASKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14806317	2358	431	103	15	1126	1000	672	1224
112	3868	ISHWAR TANGU PATIL	1	1	1	6	12 MM	DOMESTIC	14806359	549	550	54	56	1688	1963	78	234
113	3865	PRASHANT TARACHANDRA PATIL	1	1	1	5	12 MM	DOMESTIC	14806406	189	162	0	0	674	889	834	1307
114	3864C	KISHORE BHANUDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14806511	0	308	327	4498	883	1033	707	1183
115	3864	SURESH PITAMBAR PAWAR	1	1	1	5	12 MM	DOMESTIC	14806191	966	988	1469	1183	1037	999	0	0
116	3863	ATUL MURLIDHAR BADGUJAR	1	1	1	5	12 MM	DOMESTIC	14806514	1071	940	1506	1729	1349	1251	971	773
117	3863A	SHASHIKANT VISHNU THAKUR	1	1	1	5	12 MM	DOMESTIC	14806545	920	1648	738	791	790	906	904	257
118	3846	RAMESH JALAM SINGH PATIL	1	1	1	6	12 MM	DOMESTIC	14806442	512	1371	LOCK	LOCK	1758	2001	3127	31
119	3845	RAJENDRA SUKHLAL THAKARE	1	1	1	5	12 MM	DOMESTIC	14806187	3046	2648	1237	597	2938	3577	LOCK	LOCK
120	3869A	AJIT BHASKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14806863	1239	903	227	1146	2001	1586	NR	NR
						Total Consumption (Meter installed)				137444	126591	125359	114623	114997	125010	118694	102376
121	3885	KALPNA NAGRE	1	1	1	5	12 MM	DOMESTIC		1522	1522	1522	1522	1522	1522	1522	1522
122	3976	MADHUKAR NERPAGARE	1	1	1	6	12 MM	DOMESTIC		3052	3052	3052	3052	3052	3052	3052	3052
123	3909	PANDURANG SHINDE	1	1	1	6	12 MM	DOMESTIC		4093	4093	4093	4093	4093	4093	4093	4093
124	3847	SANKARLAL SONWANE	1	1	1	5	12 MM	DOMESTIC		3194	3194	3194	3194	3194	3194	3194	3194
125	4346	RAHUL PATIL	1	1	1	5	12 MM	DOMESTIC		1260	1260	1260	1260	1260	1260	1260	1260
126	4357	PADMAVATI PATIL	1	1	1	7	12 MM	DOMESTIC		2617	2617	2617	2617	2617	2617	2617	2617
127	4381	KALPANA PATIL	1	1	1	5	12 MM	DOMESTIC		1642	1642	1642	1642	1642	1642	1642	1642
128	4295	DINKARRAV	1	1	1	5	12 MM	DOMESTIC		2262	2262	2262	2262	2262	2262	2262	2262
129	4300	SUDHAKAR WANI	1	1	1	6	12 MM	DOMESTIC		3438	3438	3438	3438	3438	3438	3438	3438
130	4248	MANILAL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC		3220	3220	3220	3220	3220	3220	3220	3220
131	4342	SHARDA SONWANE	1	1	1	5	12 MM	DOMESTIC		2672	2672	2672	2672	2672	2672	2672	2672
132	4344	GIRSH PATIL	1	1	1	5	12 MM	DOMESTIC		2775	2775	2775	2775	2775	2775	2775	2775
133	4343	UTTAM SBKALE	1	1	1	6	12 MM	DOMESTIC		769	769	769	769	769	769	769	769
134	4349	BHAUSAHEB PATIL	1	1	1	10	12 MM	DOMESTIC		2947	2947	2947	2947	2947	2947	2947	2947
135	4345A	VIMAL PATIL	1	1	1	3	12 MM	DOMESTIC		4431	4431	4431	4431	4431	4431	4431	4431
136	4346	RAHUL PATIL	1	1	1	5	12 MM	DOMESTIC		1213	1213	1213	1213	1213	1213	1213	1213
137	4347	BHAGVAT PATIL	1	1	1	5	12 MM	DOMESTIC		2458	2458	2458	2458	2458	2458	2458	2458
138	4347A	RAVINDRA MENDHE	1	1	1	6	12 MM	DOMESTIC		2116	2116	2116	2116	2116	2116	2116	2116
139	4348	SANTOSH PATIL	1	1	1	8	12 MM	DOMESTIC		1067	1067	1067	1067	1067	1067	1067	1067
140	4350	SAJAN MORE	1	1	1	4	12 MM	DOMESTIC		2417	2417	2417	2417	2417	2417	2417	2417
141	4352	AMALRAV BORSE	1	1	1	6	12 MM	DOMESTIC		2599	2599	2599	2599	2599	2599	2599	2599
142	4353	PRADIP DHABADE	1	1	1	6	12 MM	DOMESTIC		363	363	363	363	363	363	363	363
143	4356	SURESH BADGUJAR	1	1	1	5	12 MM	DOMESTIC		416	416	416	416	416	416	416	416
144	4356A	SANDHY VANI	1	1	1	5	12 MM	DOMESTIC		1938	1938	1938	1938	1938	1938	1938	1938
145	4357	PADMAVATI PATIL	1	1	1	7	12 MM	DOMESTIC		2517	2517	2517	2517	2517	2517	2517	2517

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
										30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15
146	4280	SEKHAR MATE	1	1	1	5	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	1818	1818
147	4279	SHARAD PATIL	1	1	1	6	12 MM	DOMESTIC		654	654	654	654	654	654	654	654
148	4279A	DATTATRAY CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1149	1149	1149	1149	1149	1149	1149	1149
149	4281	ANJALI KULKARNI	1	1	1	5	12 MM	DOMESTIC		2245	2245	2245	2245	2245	2245	2245	2245
150	4283	ARUN PATIL	1	1	1	5	12 MM	DOMESTIC		2469	2469	2469	2469	2469	2469	2469	2469
151	4284	RAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC		2209	2209	2209	2209	2209	2209	2209	2209
152	4285	TEJRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1636	1636	1636	1636	1636	1636	1636	1636
153	3951	UDHAYKUMAR MOHANLAL TIWARI	1	1	1	6	12 MM	DOMESTIC		1982	1982	1982	1982	1982	1982	1982	1982
154	3952	SUDHIR WEDU PATWAARI	1	1	1	5	12 MM	DOMESTIC		2110	2110	2110	2110	2110	2110	2110	2110
155	3953	KALPANA PRAVIN PATIL	1	1	1	7	12 MM	DOMESTIC		1986	1986	1986	1986	1986	1986	1986	1986
156	3955	MAGAN FAKIRA SONAVNE	1	1	1	6	12 MM	DOMESTIC		2033	2033	2033	2033	2033	2033	2033	2033
157	3956	PUNAM BAALASAHEB SURYWANSHI	1	1	1	5	12 MM	DOMESTIC		1151	1151	1151	1151	1151	1151	1151	1151
158	3957	VILAS BHAULAL PATIL	1	1	1	5	12 MM	DOMESTIC		1701	1701	1701	1701	1701	1701	1701	1701
159	3958	ANILRAO UTTAMRAO WAGH	1	1	1	6	12 MM	DOMESTIC		1745	1745	1745	1745	1745	1745	1745	1745
160	3959	AMRUTRAO BEEMRAO CHAUHAN	1	1	1	6	12 MM	DOMESTIC		800	800	800	800	800	800	800	800
161	3960	FAKIRA MAGAN PAWAR	1	1	1	5	12 MM	DOMESTIC		1742	1742	1742	1742	1742	1742	1742	1742
162	3961	KUMBAR P PATIL	1	1	1	7	12 MM	DOMESTIC		1791	1791	1791	1791	1791	1791	1791	1791
163	3962	PRAKASH MURLIDHAR ATTRE	1	1	1	6	12 MM	DOMESTIC		1887	1887	1887	1887	1887	1887	1887	1887
164	3963	RAAKESH JAGGANNATH BORSE	1	1	1	6	12 MM	DOMESTIC		957	957	957	957	957	957	957	957
165	3965	MANORAMA ENDARCHAND JAIN	1	1	1	12	12 MM	DOMESTIC		2034	2034	2034	2034	2034	2034	2034	2034
166	3966	SANDYA DINKAR ZOPE	1	1	1	5	12 MM	DOMESTIC		1537	1537	1537	1537	1537	1537	1537	1537
167	3967	VISHWNATH GIRDHAR RANE	1	1	1	5	12 MM	DOMESTIC		2212	2212	2212	2212	2212	2212	2212	2212
168	3967A	NITIN PUKHARAJ JAIN	1	1	1	6	12 MM	DOMESTIC		2110	2110	2110	2110	2110	2110	2110	2110
169	3971	LAXMIBAI DHONDU PATIL	1	1	1	7	12 MM	DOMESTIC		1101	1101	1101	1101	1101	1101	1101	1101
170	3972A	SHAMKANT GOVINDA MAHAJAN	1	1	1	5	12 MM	DOMESTIC		2219	2219	2219	2219	2219	2219	2219	2219
171	3973	MADHUKAR SANTOSH PATIL	1	1	1	5	12 MM	DOMESTIC		1548	1548	1548	1548	1548	1548	1548	1548
172	3974	VASANT DHARMA BAVISKAR	1	1	1	5	12 MM	DOMESTIC		1557	1557	1557	1557	1557	1557	1557	1557
173	3975	NITIN UTTAMRAO NIKAM	1	1	1	5	12 MM	DOMESTIC		1623	1623	1623	1623	1623	1623	1623	1623
174	4113C	PRADEEP PANDITRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1378	1378	1378	1378	1378	1378	1378	1378
175	4102	JITESH SOMCHAND SHAHA	1	1	1	5	12 MM	DOMESTIC		1086	1086	1086	1086	1086	1086	1086	1086
176	4321	KUSUM BHAGWAN PATIL	1	1	1	7	12 MM	DOMESTIC		1190	1190	1190	1190	1190	1190	1190	1190
177	4131	SHRIRAM JHUBALA PAWAR	1	1	1	6	12 MM	DOMESTIC		1875	1875	1875	1875	1875	1875	1875	1875
178	4131A	GANGADHAR RAMBHAU MUTEKAR	1	1	1	5	12 MM	DOMESTIC		1691	1691	1691	1691	1691	1691	1691	1691
179	4128B	INDIRABAI SUSHILKUMAR JHUNJHUNWA	1	1	1	6	12 MM	DOMESTIC		1705	1705	1705	1705	1705	1705	1705	1705
180	4128C	SUBHASH SUKDEV SHINDE	1	1	1	6	12 MM	DOMESTIC		1106	1106	1106	1106	1106	1106	1106	1106
181	4129	RAJENDRA PRABHAKAR KAPADANE	1	1	1	6	12 MM	DOMESTIC		1674	1674	1674	1674	1674	1674	1674	1674
182	4249	MANISH SUHAS AGNIHOTRI	1	1	1	5	12 MM	DOMESTIC		1660	1660	1660	1660	1660	1660	1660	1660
183	4303	SUNIL VASANT KOLHE	1	1	1	5	12 MM	DOMESTIC		1670	1670	1670	1670	1670	1670	1670	1670
184	4302	BHASKARRAO CHINDHU PATIL	1	1	1	6	12 MM	DOMESTIC		1659	1659	1659	1659	1659	1659	1659	1659
185	4301	RAJARAM MOTIRAM PATIL	1	1	1	5	12 MM	DOMESTIC		1659	1659	1659	1659	1659	1659	1659	1659
186	4304	P H DESHMUKH	1	1	1	6	12 MM	DOMESTIC		1652	1652	1652	1652	1652	1652	1652	1652
187	4304A	NARMADABAI JIJABRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1637	1637	1637	1637	1637	1637	1637	1637
188	4298	SHOBHA SANTARAM PATIL	1	1	1	5	12 MM	DOMESTIC		1623	1623	1623	1623	1623	1623	1623	1623
189	4300A	ARUN RAJARAM VANI	1	1	1	5	12 MM	DOMESTIC		1612	1612	1612	1612	1612	1612	1612	1612
190	4299	DILIP PANDITRAO PATIL	1	1	1	6	12 MM	DOMESTIC		1600	1600	1600	1600	1600	1600	1600	1600
191	4297	HIRALAL NATU PATIL	1	1	1	5	12 MM	DOMESTIC		1631	1631	1631	1631	1631	1631	1631	1631
192	4296	G J PARDESI	1	1	1	3	12 MM	DOMESTIC		1618	1618	1618	1618	1618	1618	1618	1618
193	4294	BHASKAR MADHAVRAO DESHMUKH	1	1	1	6	12 MM	DOMESTIC		1600	1600	1600	1600	1600	1600	1600	1600
194	4317	VINOD MURALIDHAR KOLAPKAR	1	1	1	5	12 MM	DOMESTIC		1609	1609	1609	1609	1609	1609	1609	1609
195	4316	JAGANNATH BABURAO CHAUDHARY	1	1	1	5	12 MM	DOMESTIC		1600	1600	1600	1600	1600	1600	1600	1600
196	4311	ICHCHHRAM HIMMATRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1593	1593	1593	1593	1593	1593	1593	1593
197	4291	SUSHAMA HITENDRA MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1607	1607	1607	1607	1607	1607	1607	1607

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
										30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15
198	4318	VIJAY VASANTLAL SOMANI	1	1	1	6	12 MM	DOMESTIC		1597	1597	1597	1597	1597	1597	1597	1597
199	4319	NITIN VISHVANATH RAVERKAR	1	1	1	5	12 MM	DOMESTIC		1587	1587	1587	1587	1587	1587	1587	1587
200	4056A	PRAKASH RAMDAS SAPKALE	1	1	1	5	12 MM	DOMESTIC		1686	1686	1686	1686	1686	1686	1686	1686
201	4056	RAVINDRA DINKAR PATIL	1	1	1	5	12 MM	DOMESTIC		1782	1782	1782	1782	1782	1782	1782	1782
202	4051	ANIL SITARAM DAVARE	1	1	1	5	12 MM	DOMESTIC		1779	1779	1779	1779	1779	1779	1779	1779
203	4055A	KALPANA SANTOSH SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
204	4054	BALU SAPAKALE	1	1	1	9	12 MM	DOMESTIC		1769	1769	1769	1769	1769	1769	1769	1769
205	3943	MANDABAI BALKRUSHNA KULKARNI	1	1	1	6	12 MM	DOMESTIC		1824	1824	1824	1824	1824	1824	1824	1824
206	4392	SATISH BALVANT KULKARNI	1	1	1	5	12 MM	DOMESTIC		1843	1843	1843	1843	1843	1843	1843	1843
207	4392A	DILIP BALVANT KULKARNI	1	1	1	5	12 MM	DOMESTIC		1837	1837	1837	1837	1837	1837	1837	1837
208	4399	TUSHAR NARAYAN TARAMBALE	1	1	1	5	12 MM	DOMESTIC		1829	1829	1829	1829	1829	1829	1829	1829
209	4110A	BHAGWANT VISHNU JADHAV	1	1	1	5	12 MM	DOMESTIC		1823	1823	1823	1823	1823	1823	1823	1823
210	3904	SANJAY OMKAR DHADI	1	1	1	5	12 MM	DOMESTIC		1827	1827	1827	1827	1827	1827	1827	1827
211	4339	PRAVIN GANESHRAO DESHMUKH	1	1	1	8	12 MM	DOMESTIC		1827	1827	1827	1827	1827	1827	1827	1827
212	3905	PRAMILABAI BEEKA WANI	1	1	1	5	12 MM	DOMESTIC		1822	1822	1822	1822	1822	1822	1822	1822
213	3905A	YASHWANT SHRIDHAR PATIL	1	1	1	5	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	1818	1818
214	3838	GOPAL SHALIK PATIL	1	1	1	6	12 MM	DOMESTIC		1815	1815	1815	1815	1815	1815	1815	1815
215	3838A	SUREKHA NIVRUTTI CHOPDE	1	1	1	5	12 MM	DOMESTIC		1812	1812	1812	1812	1812	1812	1812	1812
216	3906	SANDIP GANGARAM PATIL	1	1	1	6	12 MM	DOMESTIC		1814	1814	1814	1814	1814	1814	1814	1814
217	3862	R B PATIL	1	1	1	6	12 MM	DOMESTIC		1816	1816	1816	1816	1816	1816	1816	1816
218	3836	KASHINATH PUNDLIK PATIL	1	1	1	5	12 MM	DOMESTIC		1817	1817	1817	1817	1817	1817	1817	1817
219	3907	VIJAY RAMRAO SONAVNE	1	1	1	5	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	1818	1818
220	3839	MANGALA DILIP SURYWANSHI	1	1	1	5	12 MM	DOMESTIC		1819	1819	1819	1819	1819	1819	1819	1819
221	3910	MURALIDHAR KAUTIK BHANGALE	1	1	1	5	12 MM	DOMESTIC		1820	1820	1820	1820	1820	1820	1820	1820
222	3840	BHIKANRAO KANAK BAVISKAR	1	1	1	6	12 MM	DOMESTIC		1814	1814	1814	1814	1814	1814	1814	1814
223	4345	SUHAS VISHVANATH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1803	1803	1803	1803	1803	1803	1803	1803
224	3911	BHASKAR DEVCHAND BAVISKAR	1	1	1	6	12 MM	DOMESTIC		1799	1799	1799	1799	1799	1799	1799	1799
225	3911A	RAKESH ASHOK KULKARNI	1	1	1	5	12 MM	DOMESTIC		1789	1789	1789	1789	1789	1789	1789	1789
226	3912	SUNDARLAL NANDLAL LAATHI	1	1	1	6	12 MM	DOMESTIC		1783	1783	1783	1783	1783	1783	1783	1783
227	3917A	ANANDA EKNATH BHAMARE	1	1	1	12	12 MM	DOMESTIC		1778	1778	1778	1778	1778	1778	1778	1778
228	3848	MANIK LOTU PATIL	1	1	1	5	12 MM	DOMESTIC		1772	1772	1772	1772	1772	1772	1772	1772
229	3918	DIGAMBAR PUNDALIK CHITTE	1	1	1	5	12 MM	DOMESTIC		1766	1766	1766	1766	1766	1766	1766	1766
230	3849	BHAGVAT BHAGA CHAUDHARI	1	1	1	6	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
231	3919	KIRTI SUNIL CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1751	1751	1751	1751	1751	1751	1751	1751
232	3850	MAYA DEVIDAS SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC		1744	1744	1744	1744	1744	1744	1744	1744
233	3920	RAMKRUSHNA MURLIDHAR PAWAR	1	1	1	6	12 MM	DOMESTIC		1738	1738	1738	1738	1738	1738	1738	1738
234	3851	GANESH BHIVSAN PATIL	1	1	1	5	12 MM	DOMESTIC		1734	1734	1734	1734	1734	1734	1734	1734
235	3920A	NAMDEV HIRAJI CHAUDHARI	1	1	1	7	12 MM	DOMESTIC		1731	1731	1731	1731	1731	1731	1731	1731
236	3852	ASHOK BALVANT GARWARE	1	1	1	4	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	1729	1729
237	3920B	HANUMANT RAVINDRA DUNGAWANT	1	1	1	6	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	1729	1729
238	3853A	SUNANDA BHAGWAN SAYKHEDE	1	1	1	5	12 MM	DOMESTIC		1103	1103	1103	1103	1103	1103	1103	1103
239	3922	BHALCHANDRA HARI SONAVNE	1	1	1	6	12 MM	DOMESTIC		957	957	957	957	957	957	957	957
240	3853	DINKAR RAMBHAU KOLATE	1	1	1	5	12 MM	DOMESTIC		1773	1773	1773	1773	1773	1773	1773	1773
241	3854	PRADEEP U BHAMARE	1	1	1	5	12 MM	DOMESTIC		1275	1275	1275	1275	1275	1275	1275	1275
242	4372A	CHANDRAKANT KESHAV BRAHMANKAR	1	1	1	5	12 MM	DOMESTIC		1106	1106	1106	1106	1106	1106	1106	1106
243	3929	DHEPALE	1	1	1	4	12 MM	DOMESTIC		957	957	957	957	957	957	957	957
244	4372	CHANDRAKANT KESHAV BRAHMANKAR	1	1	1	5	12 MM	DOMESTIC		1580	1580	1580	1580	1580	1580	1580	1580
245	3859	ANIL PHULCHAND PATIL	1	1	1	5	12 MM	DOMESTIC		957	957	957	957	957	957	957	957
246	3872A	SUBHASH PUNDALIK BAVISKAR	2	2	1	10	12 MM	DOMESTIC		653	653	653	653	653	653	653	653
247	3929A	RAJENDRA MADHAV NEWE	1	1	1	6	12 MM	DOMESTIC		793	793	793	793	793	793	793	793
248	3860	LAXMAN PUNDALIK BAVASKAR	1	1	1	5	12 MM	DOMESTIC		1275	1275	1275	1275	1275	1275	1275	1275
249	3872B	URMILABEN VASANTRAO SHAHA	1	1	1	5	12 MM	DOMESTIC		1591	1591	1591	1591	1591	1591	1591	1591

DMA - 3		Manraj Park															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
										30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15
250	3929B	RAVINDRA ARJUN PATIL	1	1	1	4	12 MM	DOMESTIC		1589	1589	1589	1589	1589	1589	1589	1589
251	3861	RAMESH BABURAO PATIL	1	1	1	5	12 MM	DOMESTIC		1266	1266	1266	1266	1266	1266	1266	1266
252	3880	MEENABBAI BHAGWAN SHIRSAT	1	1	1	5	12 MM	DOMESTIC		1119	1119	1119	1119	1119	1119	1119	1119
253	4333	VISHNU RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC		816	816	816	816	816	816	816	816
254	3881	BANSILAL NATTU PATIL	1	1	1	6	12 MM	DOMESTIC		756	756	756	756	756	756	756	756
255	4334	PRABHAKAR UTTAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC		684	684	684	684	684	684	684	684
256	3882	RAVINDRA KRUSHNA BAAGUL	1	1	1	5	12 MM	DOMESTIC		1100	1100	1100	1100	1100	1100	1100	1100
257	4335	VISHVANATH DHONDU SONKUL	1	1	1	11	12 MM	DOMESTIC		1081	1081	1081	1081	1081	1081	1081	1081
258	3883	MAHENDRA KRUSHANA BAAGUL	1	1	1	6	12 MM	DOMESTIC		1553	1553	1553	1553	1553	1553	1553	1553
259	3888	NITIN BAPU AHIRE	1	1	1	5	12 MM	DOMESTIC		1627	1627	1627	1627	1627	1627	1627	1627
260	4336D	PUSHPA RAJU PATIL	1	1	1	5	12 MM	DOMESTIC		1547	1547	1547	1547	1547	1547	1547	1547
261	3889	PRAKASH MOTIRAM TAYADE	1	1	1	6	12 MM	DOMESTIC		1561	1561	1561	1561	1561	1561	1561	1561
262	4337	DURGADAS PUNA PATIL	1	1	1	5	12 MM	DOMESTIC		1497	1497	1497	1497	1497	1497	1497	1497
263	3902	SONAWANE	1	1	1	5	12 MM	DOMESTIC		1236	1236	1236	1236	1236	1236	1236	1236
264	3903	MADHUKAR NARHAR KUDE	1	1	1	5	12 MM	DOMESTIC		1302	1302	1302	1302	1302	1302	1302	1302
265	4363	P. S. PAWAR	1	1	1	6	12 MM	DOMESTIC		1588	1588	1588	1588	1588	1588	1588	1588
266	82836	NITIN JAIN	1	1	1	6	12 MM	DOMESTIC		835	835	835	835	835	835	835	835
		POPULATION	269	269	266	612	SOULS	Vol. Consumption		249086	249086	249086	249086	249086	249086	249086	249086
								Total Consumption		386530	375677	374445	363709	364083	374096	367780	351462
								Extrapolate for 430connections		624842	607297	605306	587951	588555	604742	594532	568153
								Inflow to DMA		740000	710000	760000	740000	720000	660000	720000	840000
								Physical Losses [UFW]		115158	102703	154694	152049	131445	55258	125468	271847
								UFW %		15.56%	14.47%	20.35%	20.55%	18.26%	8.37%	17.43%	32.36%

JALGAON MUNICIPAL CORPORATION																Study Period	66.00
DMA ANALYSIS																Supply Period	22
DMA - 3		Manraj Park														Shut Down	0
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
										20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15		
										23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15		
1	3938	MINABAI BHAGWAN SIRSATH	1	1	1	7	12 MM	DOMESTIC	14806482	1535	4281	802	2681	2024	4349	49388	748.3
2	3936	GULABRAO BABURAO DEVKAR	1	1	1	5	12 MM	DOMESTIC	14806124	706	4180	412	3066	1784	NR	27288	413.45
3	3933	JAGANATH B PATIL	1	1	1	5	12 MM	DOMESTIC	14806240	639	632	319	598	559	441	14296	216.61
4	3932	BHIMRAO PANDURANG PATIL	1	1	1	6	12 MM	DOMESTIC	14806535	531	881	474	866	321	1012	13634	206.58
5	3931	ASHOK MARUTI KHOTE	1	1	1	6	12 MM	DOMESTIC	14806475	1027	984	1616	LOCK	LOCK	LOCK	16478	249.67
6	3972	PRAKASH L PAWAR	1	1	1	5	12 MM	DOMESTIC	14806634	418	320	1475	848	1485	674	12164	184.3
7	3977A	PRAMOD NARAYAN JOSHI	1	1	1	6	12 MM	DOMESTIC	14806666	257	3076	263	68	139	711	21070	319.24
8	3977	KAILASH JAMNADAS KABRA	1	1	1	5	12 MM	DOMESTIC	14806684	897	3242	1056	186	386	2283	34253	518.98
9	3981	MANOJ RAM NARAYAN MALU	1	1	1	6	12 MM	DOMESTIC	14806644	1792	0	2863	408	1270	948	21610	327.42
10	3979	SANJAY DINKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14806662	2046	1894	390	682	871	1249	28595	433.26
11	3978	CHANDRAKANT BABURAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14806628	276	739	166	97	210	1924	9607	145.56
12	3978A	SUDHAKAR BABULRAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14806682	2734	962	249	308	310	1331	33833	512.62
13	3950	VIJAY HIMMATRAO PATIL	1	1	1	6	12 MM	DOMESTIC	14806683	LOCK	LOCK	LOCK	231	385	LOCK	16200	245.45
14	3946	ASHOK MURLIDHAR SOMANI	1	1	1	5	12 MM	DOMESTIC	14806661	2045	0	0	112	102	243	14970	226.82
15	3914	RANJANA ANIL LATHI	1	1	1	5	12 MM	DOMESTIC	14806526	1446	593	625	225	457	558	22045	334.02
16	3914A	VIKAS KURUCHANDRA PATIL	1	1	1	5	12 MM	DOMESTIC	14806476	LOCK	LOCK	252	160	94	395	20125	304.92
17	3907A	SANJAY SHRIRAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806510	347	547	144	1028	237	270	13147	199.2
18	3886	C.S. SONAWNE	1	1	1	5	12 MM	DOMESTIC	14806208	817	1070	356	246	225	563	14585	220.98
19	3895	AJAY Y RAJ	1	1	1	6	12 MM	DOMESTIC	14806221	4123	2383	223	446	394	540	37648	570.42
20	3913	SUDHIR GOVIND MERKAR	1	1	1	5	12 MM	DOMESTIC	14806449	681	1235	802	492	562	799	20459	309.98
21	3921	VIKRAM CHINTAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	14806483	861	893	1107	582	1111	838	28405	430.38
22	3923	ATMARAM ANAND SURYAVANSHI	1	1	1	9	12 MM	DOMESTIC	14806534	574	3601	770	208	639	799	23265	352.5
23	3928	SUBHASH SITARAM PATIL	2	2	1	7	12 MM	DOMESTIC	14806550	1948	3893	717	185	386	374	32488	492.24
24	3928A	ADINATH BHAGWAT BANSOD	1	1	1	6	12 MM	DOMESTIC	14806494	1006	3594	3375	381	426	629	41778	633
25	3901	BALASAHEB W NIMBALKAR	1	1	1	6	12 MM	DOMESTIC	14806489	LOCK	385	889	970	747	LOCK	15860	240.3
26	3899	RAJESH SUNDARLAL PORWAL	1	1	1	7	12 MM	DOMESTIC	14806620	622	123	266	123	625	534	10688	161.94
27	4109	NIRMALA BAI VIJAY SHRIKHANDE	1	1	1	5	12 MM	DOMESTIC	14806736	LOCK	1121	1821	1343	329	1764	19755	299.32
28	4110	AVADHUT SAKHARAM PATIL	1	1	1	6	12 MM	DOMESTIC	14806403	110	1043	838	0	0	0	6621	100.32
29	4101	USHA SHANKAR RAO JAGATAP	1	1	1	9	12 MM	DOMESTIC	14806773	1960	97	260	95	235	525	21941	332.44
30	4320A	VIMLA BAI MADHUKAR PATIL	1	1	1	7	12 MM	DOMESTIC	14806706	1136	2281	1070	215	515	615	44853	679.59
31	4320	NANDA PURUSHOTTAM DHOMADE	1	1	1	5	12 MM	DOMESTIC	14806711	0	5	0	137	174	228	4103	62.17
32	4105	PRAKASH FAKIR WANI	1	1	1	4	12 MM	DOMESTIC	14806573	775	1025	365	211	475	766	19611	297.14
33	4106	PREMCHAND JAGANNATH THOMBARE	1	1	1	5	12 MM	DOMESTIC	14806468	174	2134	629	414	441	529	29309	444.08
34	4052	ATUL SHIVNARAYAN MATHI	1	1	1	7	12 MM	DOMESTIC	14806630	372	0	607	289	386	679	18833	285.35
35	4052A	SAKHARAM NAGDEV WANI	1	1	1	5	12 MM	DOMESTIC	14806643	2179	2604	1716	186	578	745	45435	688.41
36	4125C	B D PATIL	1	1	1	6	12 MM	DOMESTIC	14806073	LOCK	851	1011	905	1095	728	16045	243.11
37	4126	VASANT BABURAO KALE	1	1	1	5	12 MM	DOMESTIC	14806493	1118	0	0	19	197	669	20170	305.61
38	4127	GANPAT NANDRAM LATHI	1	1	1	5	12 MM	DOMESTIC	14806130	1405	1127	LOCK	LOCK	LOCK	LOCK	5235	79.32
39	4128	RAJENDRA HIRAMAN SHIMPI	1	1	1	5	12 MM	DOMESTIC	14807030	1139	LOCK	LOCK	1134	1048	451	15422	233.67
40	4128A	DILIP BABURAO PALKHED	1	1	1	5	12 MM	DOMESTIC	14806154	1441	LOCK	LOCK	1368	421	363	13743	208.23
41	4129A	RAJAN HASANKHA TADVI	1	1	1	5	12 MM	DOMESTIC	14807095	862	621	133	202	324	754	19239	291.5
42	4129B	BHAGAVAN DAS RAGHUNATH ZAWAR	1	1	1	6	12 MM	DOMESTIC	14806365	852	247	472	1207	1199	786	22208	336.48
43	4130	PUNDALIK LAXMAN DEVRE	1	1	1	5	12 MM	DOMESTIC	14807094	295	452	69	179	118	1003	11202	169.73
44	4132	VASUDEV KHUSHAL CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	14806469	546	2262	533	310	265	645	25366	384.33
45	4134	VILAS MAHADEV ENGALE	1	1	1	6	12 MM	DOMESTIC	14807056	560	3470	251	239	221	150	32587	493.74

DMA - 3		Manraj Park														Shut Down	0
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
										20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15		
										23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15		
46	4123	MAYUR BHAGIRATH PANDEY	1	1	1	5	12 MM	DOMESTIC	14806322	585	2701	798	1011	LOCK	LOCK	18049	273.47
47	4122	ANIL BHARORAO PATIL	1	1	1	5	12 MM	DOMESTIC	14808146	352	1197	1300	1027	1011	443	28391	430.17
48	4251A	RAJENDRA TUKARAM JOGI	1	1	1	5	12 MM	DOMESTIC	14807016	463	1466	1189	135	458	783	16890	255.91
49	4252A	BHIKA VISHNU PENDHARKAR	1	1	1	5	12 MM	DOMESTIC	14806305	360	1043	331	78	154	766	12627	191.32
50	4252	BHAGAVAN POLAD SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC	14806314	848	454	370	109	107	291	8972	135.94
51	4253A	VILAS HARI BAVISKAR	1	1	1	5	12 MM	DOMESTIC	14806190	440	1514	179	833	389	649	18414	279
52	4254	SANJAY RAMESH WANI	1	1	1	6	12 MM	DOMESTIC	14806337	1152	3848	3000	401	356	738	31722	480.64
53	4254C	RAMESH SHRIDHAR WANI	1	1	1	4	12 MM	DOMESTIC	14806178	363	156	240	1251	879	750	18173	275.35
54	4254A	BABURAO SHANKAR SHIMPI	1	1	1	5	12 MM	DOMESTIC	14806334	1114	475	1310	1141	LOCK	LOCK	18379	278.47
55	4255	NITIN BHAGWANT CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14806351	903	1271	693	1319	874	NR	17874	270.82
56	4256	RAMESH GAJANAN PATIL	1	1	1	6	12 MM	DOMESTIC	14806310	664	710	212	241	216	1036	22350	338.64
57	4258	VIMAL BHAGWAT PATIL	1	1	1	6	12 MM	DOMESTIC	14806875	155	1222	1177	571	1067	568	18352	278.06
58	4259	KISHORE DEVIDAS ALONI	1	1	1	5	12 MM	DOMESTIC	14806933	2334	913	792	1084	1230	575	13914	210.82
59	4119	YASHWANT BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	14806107	1577	1243	241	241	1395	647	21480	325.45
60	4118A	SHARAD PANDITRAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14807006	724	2182	260	832	293	593	24568	372.24
61	4117	PADMAKAR RAMCHANDRA MEHRUKAR	1	1	1	5	12 MM	DOMESTIC	14807003	1262	970	926	1016	651	1193	19101	289.41
62	4116	GULABRAO DHONDU DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14806115	LOCK	999	1097	931	LOCK	LOCK	16258	246.33
63	4115	DINESH PANDURANG WANI	1	1	1	5	12 MM	DOMESTIC	14807004	841	493	106	639	223	259	17248	261.33
64	4112	ARUN R MORE	1	1	1	6	12 MM	DOMESTIC	14806118	416	1058	1108	1011	685	930	8042	121.85
65	4113	PRAKASH BABURAO PATIL	1	1	1	6	12 MM	DOMESTIC	14807039	440	700	556	1287	909	1474	24144	365.82
66	4308	ASHOK SITARAM PATIL	1	1	1	6	12 MM	DOMESTIC	14806902	1552	552	246	226	229	484	23612	357.76
67	4307	DATTATRAY VINAYAK METKAR	1	1	1	5	12 MM	DOMESTIC	14806923	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	5170	78.33
68	4306	GOPAL SUKHRAM INGOLE	1	1	1	5	12 MM	DOMESTIC	14806893	1487	372	247	190	135	484	24263	367.62
69	4305	ARVIND GULABRAO MANKUMBHARE	1	1	1	5	12 MM	DOMESTIC	14806859	669	775	377	314	284	630	19526	295.85
70	4312	NARENDRA DHUDAKU PATIL	1	1	1	6	12 MM	DOMESTIC	14806746	869	598	196	97	194	212	19862	300.94
71	4314	BHAGWAN SOMA ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14806733	548	LOCK	LOCK	166	179	607	16685	252.8
72	4315	KISHORE SOMA ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14806715	815	1138	973	908	688	1100	13774	208.7
73	4317A	DILIP PANDITRAO NIKAM	1	1	1	6	12 MM	DOMESTIC	14806137	340	659	890	LOCK	LOCK	LOCK	11113	168.38
74	4289	CHANDRA SHEKHAR RAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806915	667	1421	701	1275	1217	913	19583	296.71
75	4289A	YOGESH RAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806837	1183	115	1111	764	616	1274	15040	227.88
76	4287	MOHAN JOGINDER BENDALE	1	1	1	7	12 MM	DOMESTIC	14806912	1017	1333	1005	457	1224	677	21663	328.23
77	4278	PANDHARINATH DHONDU PATIL	2	2	1	8	12 MM	DOMESTIC	14806943	897	934	NR	NR	NR	NR	19488	295.27
78	4400A	SUBHASH OMKAR POL	1	1	1	5	12 MM	DOMESTIC	14806905	1308	366	200	47	229	700	11585	175.53
79	4400	BHAGWANT V PATIL	1	1	1	6	12 MM	DOMESTIC	14806946	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	15596	236.3
80	4388	SANTOSH MANGA NERAKAR	1	1	1	6	12 MM	DOMESTIC	14806908	2492	4672	1657	3453	1326	830	32929	498.92
81	4387	PURUSHOTTAM SAKIR KHIARNAR	1	1	1	8	12 MM	DOMESTIC	14806916	5078	4543	1197	743	405	669	49795	754.47
82	4322	YASHWANT PURUSHOTTAM SALI	1	1	1	9	12 MM	DOMESTIC	14806777	1158	293	641	347	714	650	35803	542.47
83	4328	DEVIDAS VITTHAL MANORE	1	1	1	5	12 MM	DOMESTIC	14806997	1185	415	1219	1079	1224	882	45929	695.89
84	4328A	BAPURAO LAXMAN WAKALKAR	1	1	1	5	12 MM	DOMESTIC	14806540	61	817	144	813	1041	1113	19260	291.82
85	4331	HARITANKU BAVISKAR	1	1	1	4	12 MM	DOMESTIC	14807022	959	775	1052	918	1239	843	18156	275.09
86	4332	USHA BHIKARAO BAVISKAR	1	1	1	5	12 MM	DOMESTIC	14807015	900	1082	733	859	881	996	20133	305.05
87	3878	SURESH DINKAR PAWAR	1	1	1	5	12 MM	DOMESTIC	14806744	694	418	124	182	138	844	41563	629.74
88	3877	SUCHITA SURCHANDRA SALUNKHE	1	1	1	5	12 MM	DOMESTIC	14806553	1285	1253	365	643	178	931	32589	493.77
89	3876	ASHOK OMKAR PATIL	1	1	1	6	12 MM	DOMESTIC	14806635	268	136	175	478	177	190	7783	117.92
90	3875	DILIP VASANT BOROLE	1	1	1	5	12 MM	DOMESTIC	14806605	903	167	155	147	210	120	19321	292.74
91	4336	USHA OMKAR MAHAJAN	1	1	1	6	12 MM	DOMESTIC	14806155	LOCK	LOCK	1662	756	LOCK	LOCK	16012	242.61
92	4336B	PURUSHOTTAM KHANDERAO PITCHPOLE	1	1	1	5	12 MM	DOMESTIC	14806607	1557	658	344	332	184	167	15126	229.18
93	4336C	ASHOK PURUSHOTTAM CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	14807092	1222	1067	711	LOCK	LOCK	LOCK	6836	103.58
94	4380	SHRIRAM DYARAM PATIL	1	1	1	5	12 MM	DOMESTIC	14806315	2424	683	177	410	189	1179	31089	471.05

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										20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15		
										23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15		
95	4369	RENUKA GANPPA KALAPE	1	1	1	6	12 MM	DOMESTIC	14806857	1073	3164	3205	197	214	790	32961	499.41
96	4371	SHIVDAS PANDURANG SHELAK	1	1	1	5	12 MM	DOMESTIC	14806887	128	389	234	305	218	587	10187	154.35
97	4377	BABURAO FULCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	14806312	1099	609	1472	843	1081	LOCK	21571	326.83
98	4376	D.P. BADGUJAR	1	1	1	5	12 MM	DOMESTIC	14806918	615	1383	423	911	892	907	29649	449.23
99	4354	PURUSHOTTAM SHANTARAM WANI	1	1	1	5	12 MM	DOMESTIC	14806259	359	1186	1348	904	1040	930	15449	234.08
100	4355	PRAVIN SAHEBRAO BORASE	1	1	1	5	12 MM	DOMESTIC	14806291	0	1801	700	LOCK	LOCK	LOCK	25327	383.74
101	4355A	PRALADH MOLDIA	1	1	1	5	12 MM	DOMESTIC	14806492	1200	820	327	680	557	1280	29858	452.39
102	4364A	ASHOK BHAGWAN PATIL	1	1	1	4	12 MM	DOMESTIC	14806941	LOCK	LOCK	979	873	1181	LOCK	17685	267.95
103	4365	SANTOSH PANDHARINATH PATIL	1	1	1	6	12 MM	DOMESTIC	14806888	1018	871	996	1107	712	NR	21332	323.21
104	4366	NILESH ARUN KOTKAR	1	1	1	6	12 MM	DOMESTIC	14806268	1422	LOCK	LOCK	729	1046	NR	26533	402.02
105	4368	MINAL AJAY KULKARNI	1	1	1	5	12 MM	DOMESTIC	14806294	698	409	191	432	290	244	15385	233.11
106	4343	UTTAM AVCHIT SAPAKALE	1	1	1	6	12 MM	DOMESTIC	14806485	1367	445	972	954	777	766	17606	266.76
107	4343A	UTTAM AVCHIT SAPAKALE	1	1	1	6	12 MM	DOMESTIC	14806216	431	126	235	1181	LOCK	LOCK	12836	194.48
108	4343B	KISHORE PURUSHOTTAM DUSANE	1	1	1	5	12 MM	DOMESTIC	14806873	623	279	241	426	727	333	16414	248.7
109	4343C	NANA DEVIDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14806863	1054	498	1751	653	522	1174	27338	414.21
110	3869A	P P PATIL	1	1	1	5	12 MM	DOMESTIC	14806329	808	1314	LOCK	LOCK	LOCK	963	32348	490.12
111	3869	SANDEEP BHASKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14806317	3221	1099	651	1103	1246	684	23289	352.86
112	3868	ISHWAR TANGU PATIL	1	1	1	6	12 MM	DOMESTIC	14806359	1268	3117	1295	735	LOCK	LOCK	15206	230.39
113	3865	PRASHANT TARACHANDRA PATIL	1	1	1	5	12 MM	DOMESTIC	14806406	NR	NR	NR	NR	NR	NR	10293	155.95
114	3864C	KISHORE BHANUDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14806511	2443	556	570	1407	938	1050	18626	282.21
115	3864	SURESH PITAMBAR PAWAR	1	1	1	5	12 MM	DOMESTIC	14806191	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	15585	236.14
116	3863	ATUL MURLIDHAR BADGUJAR	1	1	1	5	12 MM	DOMESTIC	14806514	322	1031	1015	1378	LOCK	LOCK	22156	335.7
117	3863A	SHASHIKANT VISHNU THAKUR	1	1	1	5	12 MM	DOMESTIC	14806545	847	263	430	402	254	129	17676	267.82
118	3846	RAMESH JALAM SINGH PATIL	1	1	1	6	12 MM	DOMESTIC	14806442	1857	894	207	140	86	122	20496	310.55
119	3845	RAJENDRA SUKHLAL THAKARE	1	1	1	5	12 MM	DOMESTIC	14806187	934	4262	1462	1144	453	646	45365	687.35
120	3869A	AJIT BHASKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14806863	NR	NR	NR	NR	NR	NR	7978	120.88
						Total Consumption (Meter installed)				111570	133221	80277	70916	59802	71659	2538938	38468.76
121	3885	KALPNA NAGRE	1	1	1	5	12 MM	DOMESTIC		1522	1522	1522	1522	1522	1522	33484	507.33
122	3976	MADHUKAR NERPAGARE	1	1	1	6	12 MM	DOMESTIC		3052	3052	3052	3052	3052	3052	67144	1017.33
123	3909	PANDURANG SHINDE	1	1	1	6	12 MM	DOMESTIC		4093	4093	4093	4093	4093	4093	90046	1364.33
124	3847	SANKARLAL SONWANE	1	1	1	5	12 MM	DOMESTIC		3194	3194	3194	3194	3194	3194	70268	1064.67
125	4346	RAHUL PATIL	1	1	1	5	12 MM	DOMESTIC		1260	1260	1260	1260	1260	1260	27720	420
126	4357	PADMAVATI PATIL	1	1	1	7	12 MM	DOMESTIC		2617	2617	2617	2617	2617	2617	57574	872.33
127	4381	KALPANA PATIL	1	1	1	5	12 MM	DOMESTIC		1642	1642	1642	1642	1642	1642	36124	547.33
128	4295	DINKARRAV	1	1	1	5	12 MM	DOMESTIC		2262	2262	2262	2262	2262	2262	49764	754
129	4300	SUDHAKAR WANI	1	1	1	6	12 MM	DOMESTIC		3438	3438	3438	3438	3438	3438	75636	1146
130	4248	MANILAL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC		3220	3220	3220	3220	3220	3220	70840	1073.33
131	4342	SHARDA SONWANE	1	1	1	5	12 MM	DOMESTIC		2672	2672	2672	2672	2672	2672	58784	890.67
132	4344	GIRSH PATIL	1	1	1	5	12 MM	DOMESTIC		2775	2775	2775	2775	2775	2775	61050	925
133	4343	UTTAM SBKALE	1	1	1	6	12 MM	DOMESTIC		769	769	769	769	769	769	16918	256.33
134	4349	BHAUSAHEB PATIL	1	1	1	10	12 MM	DOMESTIC		2947	2947	2947	2947	2947	2947	64834	982.33
135	4345A	VIMAL PATIL	1	1	1	3	12 MM	DOMESTIC		4431	4431	4431	4431	4431	4431	97482	1477
136	4346	RAHUL PATIL	1	1	1	5	12 MM	DOMESTIC		1213	1213	1213	1213	1213	1213	26686	404.33
137	4347	BHAGVAT PATIL	1	1	1	5	12 MM	DOMESTIC		2458	2458	2458	2458	2458	2458	54076	819.33
138	4347A	RAVINDRA MENDHE	1	1	1	6	12 MM	DOMESTIC		2116	2116	2116	2116	2116	2116	46552	705.33
139	4348	SANTOSH PATIL	1	1	1	8	12 MM	DOMESTIC		1067	1067	1067	1067	1067	1067	23474	355.67
140	4350	SAJAN MORE	1	1	1	4	12 MM	DOMESTIC		2417	2417	2417	2417	2417	2417	53174	805.67
141	4352	AMALRAV BORSE	1	1	1	6	12 MM	DOMESTIC		2599	2599	2599	2599	2599	2599	57178	866.33
142	4353	PRADIP DHABADE	1	1	1	6	12 MM	DOMESTIC		363	363	363	363	363	363	7986	121
143	4356	SURESH BADGUJAR	1	1	1	5	12 MM	DOMESTIC		416	416	416	416	416	416	9152	138.67
144	4356A	SANDHY VANI	1	1	1	5	12 MM	DOMESTIC		1938	1938	1938	1938	1938	1938	42636	646
145	4357	PADMAVATI PATIL	1	1	1	7	12 MM	DOMESTIC		2517	2517	2517	2517	2517	2517	55374	839

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										20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15		
										23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15		
146	4280	SEKHAR MATE	1	1	1	5	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	39996	606
147	4279	SHARAD PATIL	1	1	1	6	12 MM	DOMESTIC		654	654	654	654	654	654	14388	218
148	4279A	DATTATRAY CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1149	1149	1149	1149	1149	1149	25278	383
149	4281	ANJALI KULKARNI	1	1	1	5	12 MM	DOMESTIC		2245	2245	2245	2245	2245	2245	49390	748.33
150	4283	ARUN PATIL	1	1	1	5	12 MM	DOMESTIC		2469	2469	2469	2469	2469	2469	54318	823
151	4284	RAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC		2209	2209	2209	2209	2209	2209	48598	736.33
152	4285	TEJRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1636	1636	1636	1636	1636	1636	35992	545.33
153	3951	UDHAYKUMAR MOHANLAL TIWARI	1	1	1	6	12 MM	DOMESTIC		1982	1982	1982	1982	1982	1982	43604	660.67
154	3952	SUDHIR WEDU PATWAARI	1	1	1	5	12 MM	DOMESTIC		2110	2110	2110	2110	2110	2110	46420	703.33
155	3953	KALPANA PRAVIN PATIL	1	1	1	7	12 MM	DOMESTIC		1986	1986	1986	1986	1986	1986	43692	662
156	3955	MAGAN FAKIRA SONAVNE	1	1	1	6	12 MM	DOMESTIC		2033	2033	2033	2033	2033	2033	44726	677.67
157	3956	PUNAM BAALASAHEB SURYWANSHI	1	1	1	5	12 MM	DOMESTIC		1151	1151	1151	1151	1151	1151	25322	383.67
158	3957	VILAS BHAULAL PATIL	1	1	1	5	12 MM	DOMESTIC		1701	1701	1701	1701	1701	1701	37422	567
159	3958	ANILRAO UTTAMRAO WAGH	1	1	1	6	12 MM	DOMESTIC		1745	1745	1745	1745	1745	1745	38390	581.67
160	3959	AMRUTRAO BEEMRAO CHAUHAN	1	1	1	6	12 MM	DOMESTIC		800	800	800	800	800	800	17600	266.67
161	3960	FAKIRA MAGAN PAWAR	1	1	1	5	12 MM	DOMESTIC		1742	1742	1742	1742	1742	1742	38324	580.67
162	3961	KUMBAR P PATIL	1	1	1	7	12 MM	DOMESTIC		1791	1791	1791	1791	1791	1791	39402	597
163	3962	PRAKASH MURLIDHAR ATTRE	1	1	1	6	12 MM	DOMESTIC		1887	1887	1887	1887	1887	1887	41514	629
164	3963	RAAKESH JAGGANNATH BORSE	1	1	1	6	12 MM	DOMESTIC		957	957	957	957	957	957	21054	319
165	3965	MANORAMA ENDARCHAND JAIN	1	1	1	12	12 MM	DOMESTIC		2034	2034	2034	2034	2034	2034	44748	678
166	3966	SANDYA DINKAR ZOPE	1	1	1	5	12 MM	DOMESTIC		1537	1537	1537	1537	1537	1537	33814	512.33
167	3967	VISHWNATH GIRDHAR RANE	1	1	1	5	12 MM	DOMESTIC		2212	2212	2212	2212	2212	2212	48664	737.33
168	3967A	NITIN PUKHARAJ JAIN	1	1	1	6	12 MM	DOMESTIC		2110	2110	2110	2110	2110	2110	46420	703.33
169	3971	LAXMIBAI DHONDU PATIL	1	1	1	7	12 MM	DOMESTIC		1101	1101	1101	1101	1101	1101	24222	367
170	3972A	SHAMKANT GOVINDA MAHAJAN	1	1	1	5	12 MM	DOMESTIC		2219	2219	2219	2219	2219	2219	48818	739.67
171	3973	MADHUKAR SANTOSH PATIL	1	1	1	5	12 MM	DOMESTIC		1548	1548	1548	1548	1548	1548	34056	516
172	3974	VASANT DHARMA BAVISKAR	1	1	1	5	12 MM	DOMESTIC		1557	1557	1557	1557	1557	1557	34254	519
173	3975	NITIN UTTAMRAO NIKAM	1	1	1	5	12 MM	DOMESTIC		1623	1623	1623	1623	1623	1623	35706	541
174	4113C	PRADEEP PANDITRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1378	1378	1378	1378	1378	1378	30316	459.33
175	4102	JITESH SOMCHAND SHAHA	1	1	1	5	12 MM	DOMESTIC		1086	1086	1086	1086	1086	1086	23892	362
176	4321	KUSUM BHAGWAN PATIL	1	1	1	7	12 MM	DOMESTIC		1190	1190	1190	1190	1190	1190	26180	396.67
177	4131	SHRIRAM JHUBALA PAWAR	1	1	1	6	12 MM	DOMESTIC		1875	1875	1875	1875	1875	1875	41250	625
178	4131A	GANGADHAR RAMBHAU MUTEKAR	1	1	1	5	12 MM	DOMESTIC		1691	1691	1691	1691	1691	1691	37202	563.67
179	4128B	INDIRABAI SUSHILKUMAR JHUNJHUNWA	1	1	1	6	12 MM	DOMESTIC		1705	1705	1705	1705	1705	1705	37510	568.33
180	4128C	SUBHASH SUKDEV SHINDE	1	1	1	6	12 MM	DOMESTIC		1106	1106	1106	1106	1106	1106	24332	368.67
181	4129	RAJENDRA PRABHAKAR KAPADANE	1	1	1	6	12 MM	DOMESTIC		1674	1674	1674	1674	1674	1674	36828	558
182	4249	MANISH SUHAS AGNIHOTRI	1	1	1	5	12 MM	DOMESTIC		1660	1660	1660	1660	1660	1660	36520	553.33
183	4303	SUNIL VASANT KOLHE	1	1	1	5	12 MM	DOMESTIC		1670	1670	1670	1670	1670	1670	36740	556.67
184	4302	BHASKARRAO CHINDHU PATIL	1	1	1	6	12 MM	DOMESTIC		1659	1659	1659	1659	1659	1659	36498	553
185	4301	RAJARAM MOTIRAM PATIL	1	1	1	5	12 MM	DOMESTIC		1659	1659	1659	1659	1659	1659	36498	553
186	4304	P H DESHMUKH	1	1	1	6	12 MM	DOMESTIC		1652	1652	1652	1652	1652	1652	36344	550.67
187	4304A	NARMADABAI JIJABRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1637	1637	1637	1637	1637	1637	36014	545.67
188	4298	SHOBHA SANTARAM PATIL	1	1	1	5	12 MM	DOMESTIC		1623	1623	1623	1623	1623	1623	35706	541
189	4300A	ARUN RAJARAM VANI	1	1	1	5	12 MM	DOMESTIC		1612	1612	1612	1612	1612	1612	35464	537.33
190	4299	DILIP PANDITRAO PATIL	1	1	1	6	12 MM	DOMESTIC		1600	1600	1600	1600	1600	1600	35200	533.33
191	4297	HIRALAL NATU PATIL	1	1	1	5	12 MM	DOMESTIC		1631	1631	1631	1631	1631	1631	35882	543.67
192	4296	G J PARDESI	1	1	1	3	12 MM	DOMESTIC		1618	1618	1618	1618	1618	1618	35596	539.33
193	4294	BHASKAR MADHAVRAO DESHMUKH	1	1	1	6	12 MM	DOMESTIC		1600	1600	1600	1600	1600	1600	35200	533.33
194	4317	VINOD MURALIDHAR KOLAPKAR	1	1	1	5	12 MM	DOMESTIC		1609	1609	1609	1609	1609	1609	35398	536.33
195	4316	JAGANNATH BABURAO CHAUDHARY	1	1	1	5	12 MM	DOMESTIC		1600	1600	1600	1600	1600	1600	35200	533.33
196	4311	ICHCHHRAM HIMMATRAO PATIL	1	1	1	5	12 MM	DOMESTIC		1593	1593	1593	1593	1593	1593	35046	531
197	4291	SUSHAMA HITENDRA MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1607	1607	1607	1607	1607	1607	35354	535.67

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										20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15		
										23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15		
198	4318	VIJAY VASANTLAL SOMANI	1	1	1	6	12 MM	DOMESTIC		1597	1597	1597	1597	1597	1597	35134	532.33
199	4319	NITIN VISHVANATH RAVERKAR	1	1	1	5	12 MM	DOMESTIC		1587	1587	1587	1587	1587	1587	34914	529
200	4056A	PRAKASH RAMDAS SAPKALE	1	1	1	5	12 MM	DOMESTIC		1686	1686	1686	1686	1686	1686	37092	562
201	4056	RAVINDRA DINKAR PATIL	1	1	1	5	12 MM	DOMESTIC		1782	1782	1782	1782	1782	1782	39204	594
202	4051	ANIL SITARAM DAVARE	1	1	1	5	12 MM	DOMESTIC		1779	1779	1779	1779	1779	1779	39138	593
203	4055A	KALPANA SANTOSH SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	38940	590
204	4054	BALU SAPAKALE	1	1	1	9	12 MM	DOMESTIC		1769	1769	1769	1769	1769	1769	38918	589.67
205	3943	MANDABAI BALKRUSHNA KULKARNI	1	1	1	6	12 MM	DOMESTIC		1824	1824	1824	1824	1824	1824	40128	608
206	4392	SATISH BALVANT KULKARNI	1	1	1	5	12 MM	DOMESTIC		1843	1843	1843	1843	1843	1843	40546	614.33
207	4392A	DILIP BALVANT KULKARNI	1	1	1	5	12 MM	DOMESTIC		1837	1837	1837	1837	1837	1837	40414	612.33
208	4399	TUSHAR NARAYAN TARAMBALE	1	1	1	5	12 MM	DOMESTIC		1829	1829	1829	1829	1829	1829	40238	609.67
209	4110A	BHAGWANT VISHNU JADHAV	1	1	1	5	12 MM	DOMESTIC		1823	1823	1823	1823	1823	1823	40106	607.67
210	3904	SANJAY OMKAR DHADI	1	1	1	5	12 MM	DOMESTIC		1827	1827	1827	1827	1827	1827	40194	609
211	4339	PRAVIN GANESHRAO DESHMUKH	1	1	1	8	12 MM	DOMESTIC		1827	1827	1827	1827	1827	1827	40194	609
212	3905	PRAMILABAI BEEKA WANI	1	1	1	5	12 MM	DOMESTIC		1822	1822	1822	1822	1822	1822	40084	607.33
213	3905A	YASHWANT SHRIDHAR PATIL	1	1	1	5	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	39996	606
214	3838	GOPAL SHALIK PATIL	1	1	1	6	12 MM	DOMESTIC		1815	1815	1815	1815	1815	1815	39930	605
215	3838A	SUREKHA NIVRUTTI CHOPDE	1	1	1	5	12 MM	DOMESTIC		1812	1812	1812	1812	1812	1812	39864	604
216	3906	SANDIP GANGARAM PATIL	1	1	1	6	12 MM	DOMESTIC		1814	1814	1814	1814	1814	1814	39908	604.67
217	3862	R B PATIL	1	1	1	6	12 MM	DOMESTIC		1816	1816	1816	1816	1816	1816	39952	605.33
218	3836	KASHINATH PUNDLIK PATIL	1	1	1	5	12 MM	DOMESTIC		1817	1817	1817	1817	1817	1817	39974	605.67
219	3907	VIJAY RAMRAO SONAVNE	1	1	1	5	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	39996	606
220	3839	MANGALA DILIP SURYWANSHI	1	1	1	5	12 MM	DOMESTIC		1819	1819	1819	1819	1819	1819	40018	606.33
221	3910	MURALIDHAR KAUTIK BHANGALE	1	1	1	5	12 MM	DOMESTIC		1820	1820	1820	1820	1820	1820	40040	606.67
222	3840	BHIKANRAO KANAK BAVISKAR	1	1	1	6	12 MM	DOMESTIC		1814	1814	1814	1814	1814	1814	39908	604.67
223	4345	SUHAS VISHVANATH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1803	1803	1803	1803	1803	1803	39666	601
224	3911	BHASKAR DEVCHAND BAVISKAR	1	1	1	6	12 MM	DOMESTIC		1799	1799	1799	1799	1799	1799	39578	599.67
225	3911A	RAKESH ASHOK KULKARNI	1	1	1	5	12 MM	DOMESTIC		1789	1789	1789	1789	1789	1789	39358	596.33
226	3912	SUNDARLAL NANDLAL LAATHI	1	1	1	6	12 MM	DOMESTIC		1783	1783	1783	1783	1783	1783	39226	594.33
227	3917A	ANANDA EKNATH BHAMARE	1	1	1	12	12 MM	DOMESTIC		1778	1778	1778	1778	1778	1778	39116	592.67
228	3848	MANIK LOTU PATIL	1	1	1	5	12 MM	DOMESTIC		1772	1772	1772	1772	1772	1772	38984	590.67
229	3918	DIGAMBAR PUNDALIK CHITTE	1	1	1	5	12 MM	DOMESTIC		1766	1766	1766	1766	1766	1766	38852	588.67
230	3849	BHAGVAT BHAGA CHAUDHARI	1	1	1	6	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	38698	586.33
231	3919	KIRTI SUNIL CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1751	1751	1751	1751	1751	1751	38522	583.67
232	3850	MAYA DEVIDAS SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC		1744	1744	1744	1744	1744	1744	38368	581.33
233	3920	RAMKRUSHNA MURLIDHAR PAWAR	1	1	1	6	12 MM	DOMESTIC		1738	1738	1738	1738	1738	1738	38236	579.33
234	3851	GANESH BHIVSAN PATIL	1	1	1	5	12 MM	DOMESTIC		1734	1734	1734	1734	1734	1734	38148	578
235	3920A	NAMDEV HIRAJI CHAUDHARI	1	1	1	7	12 MM	DOMESTIC		1731	1731	1731	1731	1731	1731	38082	577
236	3852	ASHOK BALVANT GARWARE	1	1	1	4	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	38038	576.33
237	3920B	HANUMANT RAVINDRA DUNGAWANT	1	1	1	6	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	38038	576.33
238	3853A	SUNANDA BHAGWAN SAYKHEDE	1	1	1	5	12 MM	DOMESTIC		1103	1103	1103	1103	1103	1103	24266	367.67
239	3922	BHALCHANDRA HARI SONAVNE	1	1	1	6	12 MM	DOMESTIC		957	957	957	957	957	957	21054	319
240	3853	DINKAR RAMBHAU KOLATE	1	1	1	5	12 MM	DOMESTIC		1773	1773	1773	1773	1773	1773	39006	591
241	3854	PRADEEP U BHAMARE	1	1	1	5	12 MM	DOMESTIC		1275	1275	1275	1275	1275	1275	28050	425
242	4372A	CHANDRAKANT KESHAV BRAHMANKAR	1	1	1	5	12 MM	DOMESTIC		1106	1106	1106	1106	1106	1106	24332	368.67
243	3929	DHEPALE	1	1	1	4	12 MM	DOMESTIC		957	957	957	957	957	957	21054	319
244	4372	CHANDRAKANT KESHAV BRAHMANKAR	1	1	1	5	12 MM	DOMESTIC		1580	1580	1580	1580	1580	1580	34760	526.67
245	3859	ANIL PHULCHAND PATIL	1	1	1	5	12 MM	DOMESTIC		957	957	957	957	957	957	21054	319
246	3872A	SUBHASH PUNDALIK BAVISKAR	2	2	1	10	12 MM	DOMESTIC		653	653	653	653	653	653	14366	217.67
247	3929A	RAJENDRA MADHAV NEWE	1	1	1	6	12 MM	DOMESTIC		793	793	793	793	793	793	17446	264.33
248	3860	LAXMAN PUNDALIK BAVASKAR	1	1	1	5	12 MM	DOMESTIC		1275	1275	1275	1275	1275	1275	28050	425
249	3872B	URMILABEN VASANTRAO SHAHA	1	1	1	5	12 MM	DOMESTIC		1591	1591	1591	1591	1591	1591	35002	530.33

DMA - 3		Manraj Park														Shut Down	0
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
										20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15		
										23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15		
250	3929B	RAVINDRA ARJUN PATIL	1	1	1	4	12 MM	DOMESTIC		1589	1589	1589	1589	1589	1589	34958	529.67
251	3861	RAMESH BABURAO PATIL	1	1	1	5	12 MM	DOMESTIC		1266	1266	1266	1266	1266	1266	27852	422
252	3880	MEENABBAI BHAGWAN SHIRSAT	1	1	1	5	12 MM	DOMESTIC		1119	1119	1119	1119	1119	1119	24618	373
253	4333	VISHNU RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC		816	816	816	816	816	816	17952	272
254	3881	BANSILAL NATTU PATIL	1	1	1	6	12 MM	DOMESTIC		756	756	756	756	756	756	16632	252
255	4334	PRABHAKAR UTTAMRAO PATIL	1	1	1	6	12 MM	DOMESTIC		684	684	684	684	684	684	15048	228
256	3882	RAVINDRA KRUSHNA BAAGUL	1	1	1	5	12 MM	DOMESTIC		1100	1100	1100	1100	1100	1100	24200	366.67
257	4335	VISHVANATH DHONDU SONKUL	1	1	1	11	12 MM	DOMESTIC		1081	1081	1081	1081	1081	1081	23782	360.33
258	3883	MAHENDRA KRUSHANA BAAGUL	1	1	1	6	12 MM	DOMESTIC		1553	1553	1553	1553	1553	1553	34166	517.67
259	3888	NITIN BAPU AHIRE	1	1	1	5	12 MM	DOMESTIC		1627	1627	1627	1627	1627	1627	35794	542.33
260	4336D	PUSHPA RAJU PATIL	1	1	1	5	12 MM	DOMESTIC		1547	1547	1547	1547	1547	1547	34034	515.67
261	3889	PRAKASH MOTIRAM TAYADE	1	1	1	6	12 MM	DOMESTIC		1561	1561	1561	1561	1561	1561	34342	520.33
262	4337	DURGADAS PUNA PATIL	1	1	1	5	12 MM	DOMESTIC		1497	1497	1497	1497	1497	1497	32934	499
263	3902	SONAWANE	1	1	1	5	12 MM	DOMESTIC		1236	1236	1236	1236	1236	1236	27192	412
264	3903	MADHUKAR NARHAR KUDE	1	1	1	5	12 MM	DOMESTIC		1302	1302	1302	1302	1302	1302	28644	434
265	4363	P. S. PAWAR	1	1	1	6	12 MM	DOMESTIC		1588	1588	1588	1588	1588	1588	34936	529.33
266	82836	NITIN JAIN	1	1	1	6	12 MM	DOMESTIC		835	835	835	835	835	835	18370	278.33
		POPULATION	269	269	266	612	SOULS	Vol. Consumption		249086	249086	249086	249086	249086	249086	5562920.64	83028.64
								Total Consumption		360656	382307	329363	320002	308888	320745	8101859	121497
								Extrapolate for 430connections		583015	618015	532429	517296	499330	518498	13096990	196406
								Inflow to DMA		890000	810000	820000	720000	870000	720000	17430000	264090.91
								Physical Losses [UFW]		306985	191985	287571	202704	370670	201502	4467229.699	67685.3
								UFW %		34.49%	23.70%	35.07%	28.15%	42.61%	27.99%	25.63%	25.63%

JALGAON MUNICIPAL CORPORATION																		
DMA ANALYSIS																		
DMA- 4		(Girna- KCE College)																
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15
										19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
1	23532	LAXMI NARAYAN CHABILDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14808185	637	1391	1597	1055	498	1392	950	2440	1210
2	23494A	SHOBHA MADHUKAR ZAMBRE	1	1	1	5	12 MM	DOMESTIC	14808109	926	1016	466	796	772	1167	628	911	933
3	23493	BALWANT HUNA KURKURE	1	1	1	5	12 MM	DOMESTIC	14806153	1405	1217	1315	948	1779	899	1290	1602	865
4	23521A	S L DAHAD	1	1	1	5	12 MM	DOMESTIC	14807883	934	1095	LOCK	LOCK	2143	1981	1306	784	1927
5	23492A	RAJNI BALIRAM PATIL	1	1	1	8	12 MM	DOMESTIC	14806157	1219	1119	1617	564	1228	1126	1111	1588	1461
6	23492A	RAJNI BALIRAM PATIL	1	1	1	8	12 MM	DOMESTIC	14808281	2092	1922	1980	3556	1148	2465	2190	2437	1510
7	23492	S R PATIL	1	1	1	5	12 MM	DOMESTIC	14808226	2078	1028	1912	1132	2390	1666	1070	2067	809
8	23491A	PRAMILA BAI PRABHAKAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14808219	1271	LOCK	LOCK	1330	1423	1417	1139	1350	1665
9	23491	SUSHILA NILKANTH PATIL	1	1	1	5	12 MM	DOMESTIC	14806121	543	609	309	992	671	508	556	519	861
10	23490A	ANIL DINKAR CHAUHAN	1	1	1	5	12 MM	DOMESTIC	14806618	1329	1460	812	1569	1290	1819	2228	2153	1337
11	23490	P B MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14808347	476	373	372	420	383	443	386	377	855
12	23490	P B MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14806679	559	1671	2694	1315	2132	2128	2429	2161	1228
13	23571	UTTAMCHAND GULABCHAND NYATI	1	1	1	5	12 MM	DOMESTIC	14808184	3008	2991	3032	2937	2845	2055	2355	2667	1329
14	23572A	SUMAN PUNDLIK THORAT	1	1	1	6	12 MM	DOMESTIC	14807283	702	764	765	701	LOCK	LOCK	735	856	621
15	23572	SUMAN PUNDLIK THORAT	1	1	1	5	12 MM	DOMESTIC	14807267	1963	2054	1495	1791	LOCK	LOCK	1730	496	1145
16	23489	GAUTAM JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	14808332	1475	993	868	760	664	1043	1108	1212	288
17	23488	SHALIGRAM NARAYAN RANE	1	1	1	5	12 MM	DOMESTIC	14805786	1541	1008	1370	900	1086	1136	1124	1418	1587
18	23487	RAMCHAND PANDHARINATH KHACHNE	1	1	1	5	12 MM	DOMESTIC	14807269	1552	953	3997	3293	3574	4321	3966	4533	3185
19	23485	ANIL BHASKAR PIMPALAE	1	1	1	5	12 MM	DOMESTIC	14807285	384	380	518	357	390	236	686	296	231
20	23589	KAUTIK GUNA RANE	1	1	1	5	12 MM	DOMESTIC	14808197	1069	929	1112	1103	992	1527	946	691	1470
21	23483	RAJESH CHAPASI DHANDORE	1	1	1	5	12 MM	DOMESTIC	14806068	2479	1795	2342	2094	1527	2866	1853	2421	1991
22	23481	DILIP SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	14806700	460	762	129	204	245	2531	614	778	714
23	23480	S MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805807	1163	1510	240	1134	1038	2138	770	849	941
24	23471A	P.M. CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14806003	3010	1849	1188	1751	699	5010	1321	1007	711
25	23471	SHANTILAL DHARMA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805919	1125	1072	953	1190	1453	1128	450	510	330
26	23471	SHANTILAL DHAMRA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805827	169	103	70	71	523	255	138	180	294
27	23471	SHANTILAL DHARMA MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1287	615	631	898	733	813	2756	1155	765
28	23478	PRABHAKAR TOTARAM NEHETE	1	1	1	5	0	0	14805763	1118	1158	321	1319	844	1751	878	963	654
29	23477	SHITAL SHASHIKANT JAWALE	1	1	1	5	12 MM	DOMESTIC	14808157	1748	1752	1609	945	290	5997	1240	2012	1152
30	23477	SHITAL SHASHIKANT JAWALE	1	1	1	5	12 MM	DOMESTIC	14805798	1089	855	771	938	1168	1933	736	813	800
31	23476	SACHIN DIGAMBAR FIRAKE	1	1	1	5	12 MM	DOMESTIC	14805783	930	1158	310	1780	1106	67	1109	825	957
32	23470	PRABHAVATHI JAGANNATH GAJRE	1	1	1	5	12 MM	DOMESTIC	14805775	1669	1685	1829	798	1337	3341	1555	1609	645
33	23469	SHAKUNTALA MANOHAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14805784	1900	1501	1824	692	1300	620	1200	1036	736
34	23590	A K MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805891	1122	937	949	690	1091	641	1024	1824	1080
35	23590A	PUSHPA PANDURANG CHAUDHARY	1	1	1	15	12 MM	DOMESTIC	14805853	1452	1090	2395	480	1497	1319	1227	1209	1382
36	23591	AVINASH MADHUKAR INGALE	1	1	1	5	12 MM	DOMESTIC	14808415	1171	1294	LOCK	LOCK	1394	19	158	975	543
37	23581	RAJANI BHAGWAT ZAMBRE	1	1	1	5	12 MM	DOMESTIC	14805760	1585	2790	1989	876	1954	2020	592	1415	668
38	23588	R S BHARAMBE	1	1	1	5	12 MM	DOMESTIC	14807889	3	13	17	31	22	29	432	575	580
39	23582	LAXMAN KHUSHAL CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14805814	927	850	560	906	734	1336	803	900	751
40	23583	PRABHAKAR KRISHNA LELE	1	1	1	5	12 MM	DOMESTIC	14808211	1245	1088	1278	1224	1028	1485	1219	1203	1203
41	23587	NALINI KESHAV SARODE	1	1	1	5	12 MM	DOMESTIC	14806008	1684	2239	1729	2368	1855	1952	0	0	0
42	23586	SURESH NATHU PATIL	1	1	1	5	12 MM	DOMESTIC	14805813	1325	1852	1972	2275	2033	2270	2966	2740	1129
43	23565	ARUN KRISHNA PAPARIKAR	1	1	1	5	12 MM	DOMESTIC	14807951	384	591	297	406	298	LOCK	LOCK	LOCK	4
44	23575	VIKRAM MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14807958	228	1431	741	1427	1217	688	340	1808	1015
45	23576	GAYABAI YADAV BHANGALE	1	1	1	5	12 MM	DOMESTIC	14808546	484	478	416	509	678	354	529	899	423
46	23577	SUNIL ARJUN PATIL	1	1	1	5	12 MM	DOMESTIC	14805938	1466	1881	1816	LOCK	LOCK	LOCK	LOCK	799	1556
47	23578	ASHOK SITARAM PATIL	1	1	1	5	12 MM	DOMESTIC	14808038	155	181	221	159	204	63	0	4	569
48	23579	GITANJALI ASHOK ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14807831	1039	904	672	4	725	2247	419	3354	1259
49	23629B	SHAMKANT SADASHIV DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14807397	367	756	385	247	1462	5	69	1809	1154

DMA- 4		(Girna- KCE College)																
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15
										19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
50	23567N	JYESTHA NAGRIK SANGH	1	1	1	5	12 MM	DOMESTIC	14808279	202	317	116	320	410	1578	LOCK	LOCK	882
51	23562	DINESH UPCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	14807220	1137	1035	1098	1983	1373	1465	1466	1873	1349
52	23559	SHAKUNTALA DINKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14808156	1108	991	1290	557	2283	1077	1911	1878	844
53	23527	SHAKUNTALA CHAMPALAL BIRLA	1	1	1	5	12 MM	DOMESTIC	14808280	989	2040	1846	1821	LOCK	LOCK	1726	2593	1340
54	23527	SHAKUNTALA CHAMPALAL BIRLA	1	1	1	5	12 MM	DOMESTIC	14806125	1000	916	2146	972	LOCK	LOCK	2020	3446	2003
55	23528	PRABHAKAR IACHARAM BOROLE	1	1	1	5	12 MM	DOMESTIC	14806641	819	872	1027	2152	1003	497	1178	1225	1187
56	23529	JAGANNATH DHANA PATIL	1	1	1	5	12 MM	DOMESTIC	14808148	296	229	191	194	LOCK	LOCK	LOCK	LOCK	LOCK
57	23535	PANNALAL MOHANLAL MUNOT	1	1	1	5	12 MM	DOMESTIC	14806649	396	177	192	985	528	194	626	472	933
58	23535	MURALIDHAR BHAGWAN JAWALE	1	1	1	5	12 MM	DOMESTIC	14807284	29	2028	1804	1685	2037	1399	1453	2018	76
59	23634	BHUSHAN DHANANALAL TAPADIYA	1	1	1	5	12 MM	DOMESTIC	14807921	594	424	478	949	920	829	67	21	945
60	23635	HARISHCHANDRA PITAMBAR BHANGALE	1	1	1	5	12 MM	DOMESTIC	14808949	LOCK	727	356	555	277	651	322	489	537
61	23636	PRAKASH SUKHDEV MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14808031	986	1096	860	1259	881	1348	1042	910	925
62	23641A	RAMBHAU LAKSHMAN NAFDE	1	1	1	6	12 MM	DOMESTIC	14808017	1917	1816	1515	1783	2738	1881	1784	2008	2211
63	23623A	BHALCHANDRA RAMDAS CHAUHAN	1	1	1	5	12 MM	DOMESTIC	14807124	631	902	118	899	777	687	1261	72	460
64	23624A	SHANTARAM DATTATRAY NAIK	1	1	1	5	12 MM	DOMESTIC	14807184	592	840	938	910	846	1815	1836	1343	1980
65	23625A	MAYA DEEPAK BAJAJ	1	1	1	10	12 MM	DOMESTIC	14807868	1261	1797	466	1621	1193	1634	1295	1376	1224
66	23626A	SOMNATH RAMDAS ATTARDEV	1	1	1	6	12 MM	DOMESTIC	14887859	111	LOCK	LOCK	883	LOCK	LOCK	343	285	502
67	23633A	SURESH RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14807932	3223	2059	3776	2482	2513	LOCK	LOCK	3000	3424
68	23634A	D.D. SONAWANE	1	1	1	6	12 MM	DOMESTIC	14808286	2152	3715	1431	2460	2596	4234	2736	3744	1061
69	26099A	DILIP KASHIYA PANHALE	1	1	1	6	12 MM	DOMESTIC	14808015	1447	2158	943	1505	1769	2208	517	1101	3380
70	26099B	JYOTI KAILASH BHOSALE	1	1	1	5	12 MM	DOMESTIC	14808408	2140	1667	1425	1500	1613	2213	1513	2262	1460
71	26099	RAJENDRA K PANHALE	1	1	1	5	12 MM	DOMESTIC	14808368	1422	LOCK	LOCK	253	2110	1515	1180	1451	1101
72	23621	BHASKAR SHANKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14805925	1422	638	1825	1220	1206	642	1333	1255	1949
73	23622	PREMCHAND CHINDHU CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14807103	1917	1430	LOCK	LOCK	1207	2528	2009	1588	2585
74	23623	VILAS C MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14806108	1836	1864	391	199	1863	102	2985	1197	1862
75	23623	VILAS C MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14806081	3089	1495	4801	1381	2580	339	1534	529	1261
76	23620A	DAYARAM SONU VISAVE	1	1	1	8	12 MM	DOMESTIC	14807186	90	102	69	53	579	300	74	876	1118
77	23625	LAXMAN SHANKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	14807419	994	9	722	704	607	1306	597	752	260
78	23627	MADHAV VENKAT PATIL	1	1	1	5	12 MM	DOMESTIC	14807156	0	0	0	110	200	711	159	262	891
79	23627A	MADHAV VENKAT PATIL	1	1	1	6	12 MM	DOMESTIC	14807108	1388	733	613	1222	1139	1016	111	201	1001
80	23628	VASANT HARI BHIRUD	1	1	1	5	12 MM	DOMESTIC	14807436	790	252	1343	1496	603	1641	1117	991	1344
81	23629	NITIN SADASHIV DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14809447	813	776	860	1382	1057	1570	917	511	735
82	23629A	JITENDRA SADASHIV DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14807359	416	1353	2511	781	806	1730	1331	226	2509
83	23595	NILKANTH RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14805751	1532	2032	2268	1654	2373	1408	2335	1056	1087
84	23597	PRADEEP MANOHAR SAPKALE	1	1	1	5	12 MM	DOMESTIC	14808384	1174	818	2649	1249	1145	3298	1804	1806	791
85	23598	PRABHAKAR MITHARAM JANGALE	1	1	1	5	12 MM	DOMESTIC	14805832	245	197	147	178	161	168	0	0	0
86	23603	NILKANTH DEVRAM ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14806051	973	557	LOCK	LOCK	508	1828	842	860	324
87	23604	ASHOK JAGANNATH BARADE	1	1	1	5	12 MM	DOMESTIC	14808035	785	1149	934	561	949	165	2100	673	666
88	23613	SHANTARAM L PATIL	1	1	1	5	12 MM	DOMESTIC	14805939	164	141	362	320	383	286	157	91	135
89	23615	VIJAYA VITTHAL PATIL	1	1	1	5	12 MM	DOMESTIC	14808020	504	1358	1020	647	1126	2053	795	882	809
90	23605	VISHWANATH CHINDHU NEMADE	1	1	1	5	12 MM	DOMESTIC	14807886	1196	837	2059	1122	987	1517	896	975	969
91	23605A	BHAGWAT CHINDHU NEMADE	1	1	1	5	12 MM	DOMESTIC	14807912	532	913	145	368	443	548	725	636	716
92	26172	DILIP KODHAWTE	1	1	1	5	0	0	14810222	684	738	800	553	606	2858	896	560	648
93	26112	BABAN H WAGH	1	1	1	5	12 MM	DOMESTIC	14807192	50	963	263	1158	797	702	232	1379	621
94	26115	SUSHILA EKNATH CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14807690	408	351	606	0	2294	737	1223	LOCK	LOCK
95	26118	A.K. JAIN	1	1	1	5	12 MM	DOMESTIC	14807195	298	1080	905	678	446	768	33	1659	439
96	26118	BHANUDAS ATMARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14808434	428	822	765	699	638	648	224	789	677
97	26118	SHASHIKANT DINKAR SANT	1	1	1	5	12 MM	DOMESTIC	14806066	1146	1562	1436	1465	1404	1563	1370	1397	1327
98	26118	S.S. JHOPE	1	1	1	5	12 MM	DOMESTIC	14807163	1083	1026	1072	1137	1003	1040	1114	1254	1184
99	26118	MINAKSHI SURESH CHAND PENDHALKAR	1	1	1	5	12 MM	DOMESTIC	14808474	38	982	11	526	260	174	67	540	319
100	26118	ARUN PANDARAO PATIL	1	1	1	5	12 MM	DOMESTIC	14808667	802	133	1191	1065	758	6	1683	885	3804
101	26118	S C BHAVSAR	1	1	1	5	12 MM	DOMESTIC	14807258	201	250	157	871	302	38	68	177	353

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SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15
										19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
102	26118	D M DHADE	1	1	1	5	12 MM	DOMESTIC	14807128	890	1357	260	431	941	84	44	1028	650
103	26117	SUBASH PATIL	1	1	1	5	12 MM	DOMESTIC	14807287	509	492	507	513	507	485	503	538	369
104	26117	HARSHAD CHANDRAKANT BAGAR	1	1	1	5	12 MM	DOMESTIC	14807239	622	707	650	710	655	703	745	643	911
105	26117	SANJAY VISHWANATH PATIL	1	1	1	5	12 MM	DOMESTIC	14807263	2	46	4	6	326	898	550	820	176
106	26117	MADHUKAR TRYAMBAK PATIL	1	1	1	5	12 MM	DOMESTIC	14807255	1162	1134	1140	1168	1131	1087	1186	1178	1177
107	26117	USHA VASANT PATIL	1	1	1	5	12 MM	DOMESTIC	14807274	1280	1204	1213	510	1225	1237	1263	1100	1171
108	26117	JAYSHRI MAHENDRA RAJPUTIYA	1	1	1	5	12 MM	DOMESTIC	14807147	993	951	968	990	991	937	961	905	916
109	26117	PRAKASH KULKARNI	1	1	1	5	12 MM	DOMESTIC	14807168	684	569	628	596	795	892	613	837	653
110	26117	PRAKASH ARJUN PATIL	1	1	1	5	12 MM	DOMESTIC	14807102	1213	832	1202	161	1402	646	1462	1308	1228
111	26117	S.P. DAMBRE	1	1	1	5	12 MM	DOMESTIC	14807132	490	405	647	509	410	52	664	17	701
112	26117	ARUNA PATIL	1	1	1	5	12 MM	DOMESTIC	14806071	1206	1195	1822	565	1084	880	1480	1190	701
113	26117	SINDHUBAI PATIL	1	1	1	5	12 MM	DOMESTIC	14808497	1113	1078	1069	1089	931	1051	1102	1087	1016
114	26083A	JAGANNATH KULKARNI	1	1	1	5	12 MM	DOMESTIC	14807594	1401	1259	689	2119	1638	LOCK	LOCK	451	533
115	26083	PURUSHOTTAM RAJARAM MALI	1	1	1	5	12 MM	DOMESTIC	14806086	3	3	0	129	215	LOCK	LOCK	334	251
116	26108	KANTILAL JAGANNATH PARDESHI THAKUR	1	1	1	5	12 MM	DOMESTIC	14808432	1563	1374	690	2085	1322	1279	1347	1112	1194
117	26107	INDUBAI BHASKAR JADHAV	1	1	1	5	12 MM	DOMESTIC	14808507	516	710	457	703	816	243	651	4759	755
118	26106	BHARAT TEKCHAND SHIMPI	1	1	1	5	12 MM	DOMESTIC	14808540	2318	2753	1289	LOCK	LOCK	5058	1640	1594	2057
119	26105	SANDIP PRABHAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14807697	1332	646	430	389	325	534	565	584	390
120	26105	ANITA ANIL PATIL	1	1	1	5	12 MM	DOMESTIC	14808389	1436	1304	1342	1258	1548	1309	1367	1575	1573
121	26104	ASHOK KULKARNI	1	1	1	5	12 MM	DOMESTIC	14808266	1564	1376	1004	956	1924	1377	1373	1775	1345
122	26104	ASHOK OMKAR NIKAM	1	1	1	5	12 MM	DOMESTIC	14808478	0	0	1269	1450	1514	915	570	1143	1516
123	26104	PRAMOD BHAGWAT PATIL	1	1	1	5	12 MM	DOMESTIC	14808492	550	488	1479	401	320	728	1587	302	1040
124	26104	KISHORE NANDLAL KARWA	1	1	1	5	12 MM	DOMESTIC	14808421	1150	1111	1114	1126	1111	1318	474	5	0
125	26104	ASHOK NANDODE	1	1	1	5	12 MM	DOMESTIC	14808436	700	655	16	611	1153	599	669	1046	842
126	26104	NANDABAI MHAJAN	1	1	1	5	12 MM	DOMESTIC	14808392	1064	1327	687	730	1087	1674	1508	1487	1203
127	26104	SUBHASH JANARDHAN KOLTE	1	1	1	5	12 MM	DOMESTIC	14808519	245	812	534	761	454	454	536	453	638
128	26104	MAHESH CHAUDAHARY	1	1	1	5	12 MM	DOMESTIC	14808023	715	1101	762	500	606	1318	1078	607	439
129	26104	AVINASH VASANTRAO KULKARNI	1	1	1	5	12 MM	DOMESTIC	14808369	2071	1836	1932	795	920	746	492	2048	1739
130	26104	SUBHASH CHANDRA VINAYAK KULKARNI	1	1	1	5	12 MM	DOMESTIC	14807917	0	1080	358	2429	1058	1221	1101	1865	718
131	26098	SHAKUNTALA VASUDEV BHIRUD	1	1	1	5	12 MM	DOMESTIC	14808290	2723	2397	2112	2946	311	682	1423	519	1398
132	26097	KAMAL BALIRAM BHOLE	1	1	1	5	12 MM	DOMESTIC	14806299	1224	203	109	2224	1470	1268	755	2913	1707
133	26093	MAHESH BABURAO PATIL	1	1	1	5	12 MM	DOMESTIC	14808463	1484	1107	883	1328	2703	1633	742	814	955
134	26098A	SUBHASH BALIRAM WANI	1	1	1	5	12 MM	DOMESTIC	14806253	2600	2262	2725	1458	1430	331	1353	1130	970
135	26091	MURALIDHAR DAYARAM BONDE	1	1	1	5	12 MM	DOMESTIC	14806822	1364	1502	1399	1086	1160	LOCK	LOCK	802	1812
136	26090	CHARUDATTA SHRIDHAR GOKHALE	1	1	1	5	12 MM	DOMESTIC	14808331	386	177	40	452	317	LOCK	LOCK	963	1026
137	26086	PURUSHOTTAM FIRKE	1	1	1	5	12 MM	DOMESTIC	14806059	3309	2854	2575	2535	1570	2295	989	1141	4011
138	26082	SUDHAKAR ATMARAM WANI	1	1	1	5	12 MM	DOMESTIC	14807135	2128	1713	1923	713	1921	295	770	903	894
139	26080	SUBHASH BHAGWATRAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14807022	168	158	26	LOCK	LOCK	2485	126	160	146
140	23641A	SAI HOSTEL	1	1	1	6	12 MM	DOMESTIC	14806260	206	1459	746	2006	1451	1407	718	550	633
141	23640A	ANIL VASANT PAVAR	1	1	1	5	12 MM	DOMESTIC	14808242	1147	289	690	0	430	850	623	599	581
142	23637A	JAGAT SINGH MUKUNDSINGH PATIL	1	1	1	10	12 MM	DOMESTIC	14806289	948	1211	670	750	907	1083	1110	891	1300
							Total Consumption (Meter installed)			149876	150667	143886	140650	148239	167176	139478	162980	148066
143	26099C	BAPU PATIL	1	1	1	8	12 MM	DOMESTIC		1937	1937	1937	1937	1937	1937	1937	1937	1937
144	26111	GUNVANTA PANDIT	1	1	1	5	12 MM	DOMESTIC		1614	1614	1614	1614	1614	1614	1614	1614	1614
145	26084	ASHOK RANE	1	1	1	5	12 MM	DOMESTIC		1021	1021	1021	1021	1021	1021	1021	1021	1021
146	23631A	CHAGAN FIGADE	1	1	1	6	12 MM	DOMESTIC		1084	1084	1084	1084	1084	1084	1084	1084	1084
147	23635A	JAGANNATH RAME	1	1	1	5	12 MM	DOMESTIC		557	557	557	557	557	557	557	557	557
148	23643	SUNDARLAL CHADEJA	1	1	1	5	12 MM	DOMESTIC		1530	1530	1530	1530	1530	1530	1530	1530	1530
149	23608	SAKUNTALA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		945	945	945	945	945	945	945	945	945
150	23567	NITESH PALOTE	1	1	1	5	0	0		986	986	986	986	986	986	986	986	986
151	23555	PRABHAKAR CHAVHAN	1	1	1	5	12 MM	DOMESTIC		662	662	662	662	662	662	662	662	662
152	23534	NANDALAL GHANDHI	1	1	1	5	12 MM	DOMESTIC		1961	1961	1961	1961	1961	1961	1961	1961	1961

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SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15
										19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
153	23525	SUNIL PATIL	1	1	1	5	12 MM	DOMESTIC		1873	1873	1873	1873	1873	1873	1873	1873	1873
154	23482	VASANT PATIL	1	1	1	5	12 MM	DOMESTIC		360	360	360	360	360	360	360	360	360
155	23484	SANJIVANI CHAVHAN	1	1	1	5	12 MM	DOMESTIC		984	984	984	984	984	984	984	984	984
156	23479	VIDYA BHOOTE	1	1	1	5	12 MM	DOMESTIC		500	500	500	500	500	500	500	500	500
157	23573	VIKASH PATIL	1	1	1	5	12 MM	DOMESTIC		1474	1474	1474	1474	1474	1474	1474	1474	1474
158	23574	MOHN JAVLE	1	1	1	5	12 MM	DOMESTIC		915	915	915	915	915	915	915	915	915
159	23564	GUNVANTA KULKARNI	1	1	1	5	12 MM	DOMESTIC		1021	1021	1021	1021	1021	1021	1021	1021	1021
160	23567	NILESH PALOTE	1	1	1	5	0	0		986	1307	1307	1307	1307	1307	1307	1307	1307
161	23556	PUSHPLATA THAKRE	1	1	1	5	12 MM	DOMESTIC		729	729	729	729	729	729	729	729	729
162	23540	MANOJ CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1407	1407	1407	1407	1407	1407	1407	1407	1407
163	23585	NITIN SABKALE	1	1	1	5	12 MM	DOMESTIC		385	385	385	385	385	385	385	385	385
164	23593	MANISH CHAUHAN	1	1	1	5	12 MM	DOMESTIC		1950	1950	1950	1950	1950	1950	1950	1950	1950
165	23593A	RAHUL CHAUHAN	1	1	1	8	12 MM	DOMESTIC		1881	1881	1881	1881	1881	1881	1881	1881	1881
166	23594	RAJENDRA BHONDE	1	1	1	5	12 MM	DOMESTIC		1882	1882	1882	1882	1882	1882	1882	1882	1882
167	23594A	VIJAY THALE	1	1	1	5	12 MM	DOMESTIC		2222	2222	2222	2222	2222	2222	2222	2222	2222
168	23560	RAGHUNATH Bhole	1	1	1	5	12 MM	DOMESTIC		1755	1755	1755	1755	1755	1755	1755	1755	1755
169	23608	SAKUNTALA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		945	911	911	911	911	911	911	911	911
170	23611	SUCHITA SONWANE	1	1	1	5	12 MM	DOMESTIC		741	741	741	741	741	741	741	741	741
171	23631	DILIP WAMANDOLE	1	1	1	5	12 MM	DOMESTIC		550	550	550	550	550	550	550	550	550
172	23530	SINDHUBAI VARANGAVKAR	1	1	1	5	12 MM	DOMESTIC		776	776	776	776	776	776	776	776	776
173	23522	PRASHANT KANGO	1	1	1	5	12 MM	DOMESTIC		691	691	691	691	691	691	691	691	691
174	23523	DEVENDRA PIMPARKAR	1	1	1	5	12 MM	DOMESTIC		528	528	528	528	528	528	528	528	528
175	23520	RADE	1	1	1	5	12 MM	DOMESTIC		377	377	377	377	377	377	377	377	377
176	23521	GIRISH SARAF	1	1	1	5	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754	1754	1754
177	23524	PRAKASH PATIL	1	1	1	5	12 MM	DOMESTIC		1041	1041	1041	1041	1041	1041	1041	1041	1041
178	23520A	DEEPAK SARAF	1	1	1	6	12 MM	DOMESTIC		2105	2105	2105	2105	2105	2105	2105	2105	2105
179	23520B	SURESHCHAND RUCHARIA	1	1	1	6	12 MM	DOMESTIC		2350	2350	2350	2350	2350	2350	2350	2350	2350
180	23520C	CHETAN DHAD	1	1	1	7	12 MM	DOMESTIC		993	993	993	993	993	993	993	993	993
181	23521B	TALELE	1	1	1	6	12 MM	DOMESTIC		960	960	960	960	960	960	960	960	960
182	23612	LATA KHOLHE	1	1	1	5	12 MM	DOMESTIC		641	641	641	641	641	641	641	641	641
183	23614	RAMKRISHAN PATIL	1	1	1	5	12 MM	DOMESTIC		873	873	873	873	873	873	873	873	873
184	23617	SUBHASH DHANDE	1	1	1	5	12 MM	DOMESTIC		910	910	910	910	910	910	910	910	910
185	23602	MADHUKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1698	1698	1698	1698	1698	1698	1698	1698	1698
186	23606	PRABHAKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC		984	984	984	984	984	984	984	984	984
187	23607	GYANESHWAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1049	1049	1049	1049	1049	1049	1049	1049	1049
188	23618	SAKUNTALA DHANDE	1	1	1	5	12 MM	DOMESTIC		1118	1118	1118	1118	1118	1118	1118	1118	1118
189	23618A	PRAKASH DHANDE	1	1	1	5	12 MM	DOMESTIC		1412	1412	1412	1412	1412	1412	1412	1412	1412
190	23456	ASHOK B CHAUHAN	1	1	2	5	12 MM	DOMESTIC		1029	1029	1029	1029	1029	1029	1029	1029	1029
191	23457	PRALHAD TRYAMBAK ZOPE	1	1	3	5	12 MM	DOMESTIC		1636	1636	1636	1636	1636	1636	1636	1636	1636
192	23458	VASANT TRYAMBAK ZOPE	1	1	4	5	12 MM	DOMESTIC		2000	2000	2000	2000	2000	2000	2000	2000	2000
193	23459	NARAYAN DAULAT PATIL	1	1	5	5	12 MM	DOMESTIC		2571	2571	2571	2571	2571	2571	2571	2571	2571
194	23459A	DAULAT NATHU PATIL	1	1	6	6	12 MM	DOMESTIC		2171	2171	2171	2171	2171	2171	2171	2171	2171
195	23460	PANJI RAJARAM KAPURE	1	1	7	5	12 MM	DOMESTIC		790	790	790	790	790	790	790	790	790
196	23461	BHASKAR KHANDERAO BHAMARE	1	1	8	5	12 MM	DOMESTIC		1051	1051	1051	1051	1051	1051	1051	1051	1051
197	23462	BHAGWAT SHIMPI	1	1	9	5	12 MM	DOMESTIC		1408	1408	1408	1408	1408	1408	1408	1408	1408
198	23462A	BHAGWAT SHIMPI	1	1	10	6	12 MM	DOMESTIC		1080	1080	1080	1080	1080	1080	1080	1080	1080
199	23462B	BHAGWAT SHIMPI	1	1	11	5	12 MM	DOMESTIC		791	791	791	791	791	791	791	791	791
200	23475	MANISH RAMESH BOHATE	1	1	12	5	12 MM	DOMESTIC		1883	1883	1883	1883	1883	1883	1883	1883	1883
201	23478A	CHHAYA EKNATH CHAUDHARI	1	1	13	6	12 MM	DOMESTIC		1697	1697	1697	1697	1697	1697	1697	1697	1697
202	23486	PITAMBAR TUKARAM CHOPDE	1	1	14	5	12 MM	DOMESTIC		993	993	993	993	993	993	993	993	993
203	23494	SANDHYA ARUN BHANGALE	1	1	15	5	12 MM	DOMESTIC		1431	1431	1431	1431	1431	1431	1431	1431	1431
204	23514	TULSIRAMJI HUNI BORALE	1	1	16	5	12 MM	DOMESTIC		1557	1557	1557	1557	1557	1557	1557	1557	1557

DMA- 4		(Girna- KCE College)																
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										16-Jan-15	19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15
										19-Jan-15	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
205	23515	TUSHAR KASHINATH BORALE	1	1	17	5	12 MM	DOMESTIC		1118	1118	1118	1118	1118	1118	1118	1118	1118
206	23521C	RAJKUMAR LALIT SURANA	1	1	18	5	12 MM	DOMESTIC		1355	1355	1355	1355	1355	1355	1355	1355	1355
207	23521D	GABAJI RAMRAO SONAVANE	1	1	19	5	12 MM	DOMESTIC		1310	1310	1310	1310	1310	1310	1310	1310	1310
208	23526	MADHUKAR DEVRAM NEHATE	1	1	20	5	12 MM	DOMESTIC		1103	1103	1103	1103	1103	1103	1103	1103	1103
209	23535A	NAMDEV SHANKAR PATIL	1	1	21	6	12 MM	DOMESTIC		1355	1355	1355	1355	1355	1355	1355	1355	1355
210	23543	P.N.L GIRLS HIGH SCHOOL	1	1	22	5	12 MM	DOMESTIC		1294	1294	1294	1294	1294	1294	1294	1294	1294
211	23544	ENGLISH HIGH SCHOOL	1	1	23	5	18 MM	NON DOMESTIC		1219	1219	1219	1219	1219	1219	1219	1219	1219
212	23548	CHANDRAKANT UTTAM PATIL	1	1	25	5	12 MM	DOMESTIC		790	790	790	790	790	790	790	790	790
213	23550	KALA, VANIJYA & GURAB VIGYAN MAHITI	1	1	27	5	18 MM	NON DOMESTIC		1116	1116	1116	1116	1116	1116	1116	1116	1116
214	23552	AD. S A BAHETI MAHAVIDYALAYA	1	1	28	5	18 MM	NON DOMESTIC		1620	1620	1620	1620	1620	1620	1620	1620	1620
215	23554	KCE ENGINEERING COLLGE	1	1	29	5	12 MM	DOMESTIC		2330	2330	2330	2330	2330	2330	2330	2330	2330
		POPULATION			573	1127	SOULS	Vol. Consumption		91815	92102	92102	92102	92102	92102	92102	92102	92102
		Total consumption								241691	242769	235988	232752	240341	259278	231580	255082	240168
		Extrapolate for 314 Connections								354630.72	356212.46	346262.77	341514.62	352649.88	380435.94	339794.95	374279.2	352396.04
		Inflow to DMA												600000	640000	610000	640000	630000
		Physical Losses [UFW]								354630.72	356212.46	346262.77	341514.62	247350.12	259564.06	270205.05	265720.8	277603.96
		UFW %												41.23%	40.56%	44.30%	41.52%	44.06%

JALGAON MUNICIPAL CORPORATION																			
DMA ANALYSIS																			
DMA- 4		(Girna- KCE College)																	
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	8-Mar-15
										15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15	11-Mar-15
1	23532	LAXMI NARAYAN CHABILDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14808185	929	2213	865	312	380	46	604	359	904	904
2	23494A	SHOBHA MADHUKAR ZAMBRE	1	1	1	5	12 MM	DOMESTIC	14808109	927	1361	1158	776	928	872	864	831	777	777
3	23493	BALWANT HUNA KURKURE	1	1	1	5	12 MM	DOMESTIC	14806153	804	1833	1320	1054	963	873	1282	724	LOCK	LOCK
4	23521A	S L DAHAD	1	1	1	5	12 MM	DOMESTIC	14807883	917	LOCK	LOCK	1827	1594	866	635	912	922	922
5	23492A	RAJNI BALIRAM PATIL	1	1	1	8	12 MM	DOMESTIC	14806157	1682	853	1669	721	756	584	3131	1461	1290	1290
6	23492A	RAJNI BALIRAM PATIL	1	1	1	8	12 MM	DOMESTIC	14808281	1308	3471	1945	1320	597	755	1525	2571	3665	3665
7	23492	S R PATIL	1	1	1	5	12 MM	DOMESTIC	14808226	750	2612	1860	1060	1748	447	1662	733	1958	1958
8	23491A	PRAMILA BAI PRABHAKAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14808219	1578	688	496	1857	1278	911	1645	656	1769	1769
9	23491	SUSHILA NILKANTH PATIL	1	1	1	5	12 MM	DOMESTIC	14806121	888	494	446	1010	392	351	1353	584	459	459
10	23490A	ANIL DINKAR CHAUHAN	1	1	1	5	12 MM	DOMESTIC	14806618	1147	2543	LOCK	LOCK	1284	732	2912	1694	1882	1882
11	23490	P B MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14808347	946	173	10	417	499	524	392	129	566	566
12	23490	P B MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14806679	873	2872	2370	1826	1979	1749	1571	1357	159	159
13	23571	UTTAMCHAND GULABCHAND NYATI	1	1	1	5	12 MM	DOMESTIC	14808184	1939	3427	2683	2854	904	735	854	635	635	635
14	23572A	SUMAN PUNDLIK THORAT	1	1	1	6	12 MM	DOMESTIC	14807283	1380	117	786	LOCK	LOCK	903	1186	831	874	874
15	23572	SUMAN PUNDLIK THORAT	1	1	1	5	12 MM	DOMESTIC	14807267	886	2286	1676	LOCK	LOCK	748	767	922	955	955
16	23489	GAUTAM JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	14808332	288	1751	689	565	602	861	623	178	1593	1593
17	23488	SHALIGRAM NARAYAN RANE	1	1	1	5	12 MM	DOMESTIC	14805786	1490	740	1098	1066	916	1052	1912	1524	855	855
18	23487	RAMCHAND PANDHARINATH KHACHNE	1	1	1	5	12 MM	DOMESTIC	14807269	2252	4513	3852	3844	3338	2525	1573	2905	1187	1187
19	23485	ANIL BHASKAR PIMPALE	1	1	1	5	12 MM	DOMESTIC	14807285	496	359	0	584	62	165	473	808	130	130
20	23589	KAUTIK GUNA RANE	1	1	1	5	12 MM	DOMESTIC	14808197	1787	95	1127	1713	716	812	608	330	1576	1576
21	23483	RAJESH CHAPASI DHANDORE	1	1	1	5	12 MM	DOMESTIC	14806068	1980	LOCK	LOCK	655	881	1869	651	743	848	848
22	23481	DILIP SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	14806700	808	LOCK	LOCK	LOCK	106	1264	869	766	1025	1025
23	23480	S MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805807	535	3017	912	626	685	819	579	868	653	653
24	23471A	P.M. CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14806003	595	3852	1042	4639	1226	894	561	670	928	928
25	23471	SHANTILAL DHARMA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805919	338	1816	759	1844	850	866	648	792	558	558
26	23471	SHANTILAL DHAMRA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805827	300	1866	451	580	870	501	794	959	628	628
27	23471	SHANTILAL DHARMA MAHAJAN	1	1	1	5	12 MM	DOMESTIC		846	864	3470	1005	1605	-61993	63476	905	912	912
28	23478	PRABHAKAR TOTARAM NEHETE	1	1	1	5	0	0	14805763	497	1699	466	1320	826	713	871	781	412	412
29	23477	SHITAL SHASHIKANT JAWALE	1	1	1	5	12 MM	DOMESTIC	14808157	1063	3779	829	2868	2083	845	1270	778	542	542
30	23477	SHITAL SHASHIKANT JAWALE	1	1	1	5	12 MM	DOMESTIC	14805798	704	4137	793	2605	1119	926	1308	789	910	910
31	23476	SACHIN DIGAMBAR FIRAKE	1	1	1	5	12 MM	DOMESTIC	14805783	744	1461	1072	922	844	961	596	582	682	682
32	23470	PRABHAVATHI JAGANNATH GAJRE	1	1	1	5	12 MM	DOMESTIC	14805775	633	2002	779	1974	904	701	1223	1155	654	654
33	23469	SHAKUNTALA MANOHAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14805784	702	4663	738	2759	902	933	1163	804	429	429
34	23590	A K MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805891	LOCK	LOCK	1410	1360	1977	973	622	739	448	448
35	23590A	PUSHPA PANDURANG CHAUDHARY	1	1	1	15	12 MM	DOMESTIC	14805853	1558	532	1254	912	899	908	901	866	2301	2301
36	23591	AVINASH MADHUKAR INGALE	1	1	1	5	12 MM	DOMESTIC	14808415	594	LOCK	LOCK	LOCK	1034	1231	824	846	692	692
37	23581	RAJANI BHAGWAT ZAMBRE	1	1	1	5	12 MM	DOMESTIC	14805760	729	2940	1644	661	1093	906	794	869	837	837
38	23588	R S BHARAMBE	1	1	1	5	12 MM	DOMESTIC	14807889	526	800	641	711	572	793	191	165	664	664
39	23582	LAXMAN KHUSHAL CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14805814	857	1008	713	817	LOCK	LOCK	LOCK	LOCK	586	586
40	23583	PRABHAKAR KRISHNA LELE	1	1	1	5	12 MM	DOMESTIC	14808211	1144	1343	1475	1286	1151	961	715	945	922	922
41	23587	NALINI KESHAV SARODE	1	1	1	5	12 MM	DOMESTIC	14806008	0	1220	1123	1240	452	115	674	962	1728	1728
42	23586	SURESH NATHU PATIL	1	1	1	5	12 MM	DOMESTIC	14805813	894	1544	3114	1295	2555	781	2184	1152	761	761
43	23565	ARUN KRISHNA PAPARIKAR	1	1	1	5	12 MM	DOMESTIC	14807951	0	586	345	7	50	384	901	850	925	925
44	23575	VIKRAM MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14807958	1877	1370	LOCK	LOCK	1059	949	976	885	650	650
45	23576	GAYABAI YADAV BHANGALE	1	1	1	5	12 MM	DOMESTIC	14808546	428	770	754	621	375	1075	856	756	738	738
46	23577	SUNIL ARJUN PATIL	1	1	1	5	12 MM	DOMESTIC	14805938	1562	2289	LOCK	LOCK	1101	1148	606	1089	860	860
47	23578	ASHOK SITARAM PATIL	1	1	1	5	12 MM	DOMESTIC	14808038	92	186	144	71	123	129	0	0	0	0
48	23579	GITANJALI ASHOK ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14807831	691	944	1565	830	1091	1160	838	1012	900	900
49	23629B	SHAMKANT SADASHIV DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14807397	492	485	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK

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SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15
										15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15
50	23567N	JYESTHA NAGRIK SANGH	1	1	1	5	12 MM	DOMESTIC	14808279	546	271	NR	NR	224	369	896	778	595
51	23562	DINESH UPCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	14807220	1335	1037	1945	1030	502	455	599	720	920
52	23559	SHAKUNTALA DINKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14808156	5743	1037	326	1646	647	1313	524	1648	67
53	23527	SHAKUNTALA CHAMPALAL BIRLA	1	1	1	5	12 MM	DOMESTIC	14808280	2331	4013	4106	4735	3545	908	749	822	739
54	23527	SHAKUNTALA CHAMPALAL BIRLA	1	1	1	5	12 MM	DOMESTIC	14806125	1763	2393	3634	3515	620	576	924	1073	888
55	23528	PRABHAKAR IACHARAM BOROLE	1	1	1	5	12 MM	DOMESTIC	14806641	446	801	1032	1262	746	657	987	876	539
56	23529	JAGANNATH DHANA PATIL	1	1	1	5	12 MM	DOMESTIC	14808148	LOCK	LOCK	LOCK	LOCK	645	834	608	672	833
57	23535	PANNALAL MOHANLAL MUNOT	1	1	1	5	12 MM	DOMESTIC	14806649	1092	137	665	689	417	532	692	878	791
58	23535	MURALIDHAR BHAGWAN JAWALE	1	1	1	5	12 MM	DOMESTIC	14807284	180	750	262	1101	830	699	627	971	746
59	23634	BHUSHAN DHANANALAL TAPADIYA	1	1	1	5	12 MM	DOMESTIC	14807921	1109	203	109	244	332	377	1101	840	755
60	23635	HARISHCHANDRA PITAMBAR BHANGALE	1	1	1	5	12 MM	DOMESTIC	14808949	1593	173	800	613	886	837	548	669	811
61	23636	PRAKASH SUKHDEV MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14808031	294	2014	1241	438	550	410	779	764	826
62	23641A	RAMBHAU LAKSHMAN NAFDE	1	1	1	6	12 MM	DOMESTIC	14808017	811	889	1947	858	1937	1336	1065	1761	1063
63	23623A	BHALCHANDRA RAMDAS CHAUHAN	1	1	1	5	12 MM	DOMESTIC	14807124	542	LOCK	LOCK	LOCK	825	1116	1391	798	845
64	23624A	SHANTARAM DATTATRAY NAIK	1	1	1	5	12 MM	DOMESTIC	14807184	842	323	112	694	706	707	1015	645	899
65	23625A	MAYA DEEPAK BAJAJ	1	1	1	10	12 MM	DOMESTIC	14807868	1250	MM	MM	MM	MM	MM	MM	MM	MM
66	23626A	SOMNATH RAMDAS ATTARDEV	1	1	1	6	12 MM	DOMESTIC	14887859	461	1344	1224	LOCK	LOCK	941	690	737	671
67	23633A	SURESH RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14807932	4842	498	LOCK	LOCK	3308	1747	990	1385	989
68	23634A	D.D. SONAWANE	1	1	1	6	12 MM	DOMESTIC	14808286	879	753	LOCK	LOCK	2414	2633	1650	973	542
69	26099A	DILIP KASHIYA PANHALE	1	1	1	6	12 MM	DOMESTIC	14808015	826	1756	1838	79	1666	381	854	886	586
70	26099B	JYOTI KAILASH BHOSALE	1	1	1	5	12 MM	DOMESTIC	14808408	572	1845	1024	1762	519	803	1936	LOCK	LOCK
71	26099	RAJENDRA K PANHALE	1	1	1	5	12 MM	DOMESTIC	14808368	1183	982	1008	625	950	439	1063	738	826
72	23621	BHASKAR SHANKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14805925	915	945	1260	1841	735	767	865	747	2509
73	23622	PREMCHAND CHINDHU CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14807103	1173	2285	1754	1467	777	796	907	844	2148
74	23623	VILAS C MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14806108	996	1841	1094	613	1213	681	882	933	1149
75	23623	VILAS C MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14806081	896	775	1566	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK
76	23620A	DAYARAM SONU VISAVE	1	1	1	8	12 MM	DOMESTIC	14807186	314	2013	1395	798	1678	1406	873	1091	756
77	23625	LAXMAN SHANKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	14807419	476	910	536	656	454	410	804	743	459
78	23627	MADHAV VENKAT PATIL	1	1	1	5	12 MM	DOMESTIC	14807156	888	1859	1410	795	313	619	636	773	926
79	23627A	MADHAV VENKAT PATIL	1	1	1	6	12 MM	DOMESTIC	14807108	933	2296	1301	420	2069	957	944	903	872
80	23628	VASANT HARI BHIRUD	1	1	1	5	12 MM	DOMESTIC	14807436	815	588	977	253	2508	190	670	592	1499
81	23629	NITIN SADASHIV DESHMUKE	1	1	1	5	12 MM	DOMESTIC	14809447	714	LOCK	LOCK	567	1020	904	617	417	2498
82	23629A	JITENDRA SADASHIV DESHMUKE	1	1	1	5	12 MM	DOMESTIC	14807359	994	LOCK	LOCK	LOCK	LOCK	1608	1091	774	2496
83	23595	NILKANTH RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14805751	809	3359	5056	2367	2862	1491	584	1106	901
84	23597	PRADEEP MANOHAR SAPKALE	1	1	1	5	12 MM	DOMESTIC	14808384	629	1591	1158	1518	946	806	1101	595	840
85	23598	PRABHAKAR MITHARAM JANGALE	1	1	1	5	12 MM	DOMESTIC	14805832	0	LOCK	LOCK	664	997	760	930	821	584
86	23603	NILKANTH DEVRAM ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14806051	401	3242	887	731	922	879	900	900	1248
87	23604	ASHOK JAGANNATH BARADE	1	1	1	5	12 MM	DOMESTIC	14808035	534	3058	1830	1312	810	1713	661	625	765
88	23613	SHANTARAM L PATIL	1	1	1	5	12 MM	DOMESTIC	14805939	115	1043	182	103	310	452	25	1057	124
89	23615	VIJAYA VITTHAL PATIL	1	1	1	5	12 MM	DOMESTIC	14808020	232	2438	472	600	719	738	1087	831	800
90	23605	VISHWANATH CHINDHU NEMADE	1	1	1	5	12 MM	DOMESTIC	14807886	1478	1164	1149	484	781	1000	2474	784	799
91	23605A	BHAGWAT CHINDHU NEMADE	1	1	1	5	12 MM	DOMESTIC	14807912	485	495	387	396	369	958	641	876	819
92	26172	DILIP KODHAWTE	1	1	1	5	0	0	14810222	1414	1048	513	2626	357	1572	859	LOCK	LOCK
93	26112	BABAN H WAGH	1	1	1	5	12 MM	DOMESTIC	14807192	410	1087	61	30	1459	647	1066	572	810
94	26115	SUSHILA EKNATH CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14807690	667	2020	899	484	225	1087	340	695	911
95	26118	A.K. JAIN	1	1	1	5	12 MM	DOMESTIC	14807195	523	1234	711	899	427	763	869	540	740
96	26118	BHANUDAS ATMARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14808434	469	1048	724	659	386	577	879	690	901
97	26118	SHASHIKANT DINKAR SANT	1	1	1	5	12 MM	DOMESTIC	14806066	595	2370	1459	1353	610	1358	816	836	789
98	26118	S.S. JHOPE	1	1	1	5	12 MM	DOMESTIC	14807163	752	1500	1153	1067	602	1760	1054	775	974
99	26118	MINAKSHI SURESH CHAND PENDHALKAR	1	1	1	5	12 MM	DOMESTIC	14808474	1111	330	1189	497	1673	483	1357	808	1136
100	26118	ARUN PANDARAO PATIL	1	1	1	5	12 MM	DOMESTIC	14808667	213	875	1455	1825	813	696	1305	1106	714
101	26118	S C BHAVSAR	1	1	1	5	12 MM	DOMESTIC	14807258	189	115	0	116	656	0	0	0	513

DMA- 4		(Girna- KCE College)																
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15
										15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15
102	26118	D M DHADE	1	1	1	5	12 MM	DOMESTIC	14807128	706	944	680	1393	794	718	410	287	904
103	26117	SUBASH PATIL	1	1	1	5	12 MM	DOMESTIC	14807287	512	533	499	483	522	368	780	970	888
104	26117	HARSHAD CHANDRAKANT BAGAR	1	1	1	5	12 MM	DOMESTIC	14807239	897	739	784	784	673	809	762	666	753
105	26117	SANJAY VISHWANATH PATIL	1	1	1	5	12 MM	DOMESTIC	14807263	331	2080	681	742	1283	412	52	818	619
106	26117	MADHUKAR TRYAMBAK PATIL	1	1	1	5	12 MM	DOMESTIC	14807255	1240	948	2848	179	60	1237	871	827	633
107	26117	USHA VASANT PATIL	1	1	1	5	12 MM	DOMESTIC	14807274	908	1744	1938	527	984	1258	909	943	908
108	26117	JAYSHRI MAHENDRA RAJPUTIYA	1	1	1	5	12 MM	DOMESTIC	14807147	912	1148	1007	965	913	870	842	495	789
109	26117	PRAKASH KULKARNI	1	1	1	5	12 MM	DOMESTIC	14807168	727	37	769	1182	893	483	791	865	827
110	26117	PRAKASH ARJUN PATIL	1	1	1	5	12 MM	DOMESTIC	14807102	1222	1311	1248	719	162	892	1167	954	929
111	26117	S.P. DAMBRE	1	1	1	5	12 MM	DOMESTIC	14807132	684	256	540	525	863	1202	878	1204	669
112	26117	ARUNA PATIL	1	1	1	5	12 MM	DOMESTIC	14806071	711	1614	1101	1054	855	853	1015	972	533
113	26117	SINDHUBAI PATIL	1	1	1	5	12 MM	DOMESTIC	14808497	782	1311	1112	1062	824	1169	724	546	1829
114	26083A	JAGANNATH KULKARNI	1	1	1	5	12 MM	DOMESTIC	14807594	489	2417	595	564	360	216	476	174	1730
115	26083	PURUSHOTTAM RAJARAM MALI	1	1	1	5	12 MM	DOMESTIC	14806086	LOCK	LOCK	LOCK	740	600	711	766	543	702
116	26108	KANTILAL JAGANNATH PARDESHI THAKUR	1	1	1	5	12 MM	DOMESTIC	14808432	1001	LOCK	LOCK	536	622	1131	889	917	772
117	26107	INDUBAI BHASKAR JADHAV	1	1	1	5	12 MM	DOMESTIC	14808507	720	1102	2164	622	2405	575	1845	409	797
118	26106	BHARAT TEKCHAND SHIMPI	1	1	1	5	12 MM	DOMESTIC	14808540	796	4098	1873	419	759	491	837	855	756
119	26105	SANDIP PRABHAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14807697	535	981	1015	740	854	1717	710	444	33
120	26105	ANITA ANIL PATIL	1	1	1	5	12 MM	DOMESTIC	14808389	1013	2050	1419	1288	797	2329	536	697	713
121	26104	ASHOK KULKARNI	1	1	1	5	12 MM	DOMESTIC	14808266	67	2187	810	1684	594	2104	916	849	960
122	26104	ASHOK OMKAR NIKAM	1	1	1	5	12 MM	DOMESTIC	14808478	1196	694	774	1571	858	1617	606	656	801
123	26104	PRAMOD BHAGWAT PATIL	1	1	1	5	12 MM	DOMESTIC	14808492	472	714	338	448	515	561	606	890	826
124	26104	KISHORE NANDLAL KARWA	1	1	1	5	12 MM	DOMESTIC	14808421	207	90	318	396	39	942	786	896	1222
125	26104	ASHOK NANDODE	1	1	1	5	12 MM	DOMESTIC	14808436	808	728	474	701	728	995	2382	907	546
126	26104	NANDABAI MHAJAN	1	1	1	5	12 MM	DOMESTIC	14808392	920	1492	1418	1578	1575	1498	221	600	809
127	26104	SUBHASH JANARDHAN KOLTE	1	1	1	5	12 MM	DOMESTIC	14808519	1608	178	189	180	961	187	814	861	944
128	26104	MAHESH CHAUDAHARY	1	1	1	5	12 MM	DOMESTIC	14808023	590	668	1177	1680	1935	824	766	793	773
129	26104	AVINASH VASANTRAO KULKARNI	1	1	1	5	12 MM	DOMESTIC	14808369	1672	516	2039	1793	1926	LOCK	LOCK	LOCK	LOCK
130	26104	SUBHASH CHANDRA VINAYAK KULKARNI	1	1	1	5	12 MM	DOMESTIC	14807917	737	LOCK	LOCK	632	1290	753	917	816	673
131	26098	SHAKUNTALA VASUDEV BHIRUD	1	1	1	5	12 MM	DOMESTIC	14808290	1073	697	LOCK	LOCK	LOCK	2008	708	1484	806
132	26097	KAMAL BALIRAM Bhole	1	1	1	5	12 MM	DOMESTIC	14806299	1929	989	2441	1988	1465	275	1148	LOCK	LOCK
133	26093	MAHESH BABURAO PATIL	1	1	1	5	12 MM	DOMESTIC	14808463	345	2516	263	5161	1099	313	478	927	1166
134	26098A	SUBHASH BALIRAM WANI	1	1	1	5	12 MM	DOMESTIC	14806253	867	1103	1011	2972	1163	578	1269	375	829
135	26091	MURALIDHAR DAYARAM BONDE	1	1	1	5	12 MM	DOMESTIC	14806822	520	3826	906	1435	944	503	734	657	833
136	26090	CHARUDATTA SHRIDHAR GOKHALE	1	1	1	5	12 MM	DOMESTIC	14808331	916	380	1317	508	936	915	653	512	861
137	26086	PURUSHOTTAM FIRKE	1	1	1	5	12 MM	DOMESTIC	14806059	1455	2050	2370	1818	2162	1790	3321	1804	2826
138	26082	SUDHAKAR ATMARAM WANI	1	1	1	5	12 MM	DOMESTIC	14807135	922	3282	1486	464	860	1032	882	1876	672
139	26080	SUBHASH BHAGWATRAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14807022	330	4174	776	673	775	704	622	545	741
140	23641A	SAI HOSTEL	1	1	1	6	12 MM	DOMESTIC	14806260	573	639	2754	3837	936	130	405	840	1142
141	23640A	ANIL VASANT PAVAR	1	1	1	5	12 MM	DOMESTIC	14808242	84	1357	1140	NR	NR	NR	NR	NR	NR
142	23637A	JAGAT SINGH MUKUNDSINGH PATIL	1	1	1	10	12 MM	DOMESTIC	14806289	1010	2163	736	NR	NR	NR	NR	NR	NR
							Total Consumption (Meter installed)			125723	194078	144404	142889	130313	56641	189082	111814	122174
143	26099C	BAPU PATIL	1	1	1	8	12 MM	DOMESTIC		1937	1937	1937	1937	1937	1937	1937	1937	1937
144	26111	GUNVANTA PANDIT	1	1	1	5	12 MM	DOMESTIC		1614	1614	1614	1614	1614	1614	1614	1614	1614
145	26084	ASHOK RANE	1	1	1	5	12 MM	DOMESTIC		1021	1021	1021	1021	1021	1021	1021	1021	1021
146	23631A	CHAGAN FIGADE	1	1	1	6	12 MM	DOMESTIC		1084	1084	1084	1084	1084	1084	1084	1084	1084
147	23635A	JAGANNATH RAME	1	1	1	5	12 MM	DOMESTIC		557	557	557	557	557	557	557	557	557
148	23643	SUNDARLAL CHADEJA	1	1	1	5	12 MM	DOMESTIC		1530	1530	1530	1530	1530	1530	1530	1530	1530
149	23608	SAKUNTALA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		945	945	945	945	945	945	945	945	945
150	23567	NITESH PALOTE	1	1	1	5	0	0		986	986	986	986	986	986	986	986	986
151	23555	PRABHAKAR CHAVHAN	1	1	1	5	12 MM	DOMESTIC		662	662	662	662	662	662	662	662	662
152	23534	NANDALAL GHANDHI	1	1	1	5	12 MM	DOMESTIC		1961	1961	1961	1961	1961	1961	1961	1961	1961

DMA- 4		(Girna- KCE College)																
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15
										15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15
153	23525	SUNIL PATIL	1	1	1	5	12 MM	DOMESTIC		1873	1873	1873	1873	1873	1873	1873	1873	1873
154	23482	VASANT PATIL	1	1	1	5	12 MM	DOMESTIC		360	360	360	360	360	360	360	360	360
155	23484	SANJIVANI CHAVHAN	1	1	1	5	12 MM	DOMESTIC		984	984	984	984	984	984	984	984	984
156	23479	VIDYA BHOOTE	1	1	1	5	12 MM	DOMESTIC		500	500	500	500	500	500	500	500	500
157	23573	VIKASH PATIL	1	1	1	5	12 MM	DOMESTIC		1474	1474	1474	1474	1474	1474	1474	1474	1474
158	23574	MOHN JAVLE	1	1	1	5	12 MM	DOMESTIC		915	915	915	915	915	915	915	915	915
159	23564	GUNVANTA KULKARNI	1	1	1	5	12 MM	DOMESTIC		1021	1021	1021	1021	1021	1021	1021	1021	1021
160	23567	NILESH PALOTE	1	1	1	5	0	0		1307	1307	1307	1307	1307	1307	1307	1307	1307
161	23556	PUSHPLATA THAKRE	1	1	1	5	12 MM	DOMESTIC		729	729	729	729	729	729	729	729	729
162	23540	MANOJ CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1407	1407	1407	1407	1407	1407	1407	1407	1407
163	23585	NITIN SABKALE	1	1	1	5	12 MM	DOMESTIC		385	385	385	385	385	385	385	385	385
164	23593	MANISH CHAUHAN	1	1	1	5	12 MM	DOMESTIC		1950	1950	1950	1950	1950	1950	1950	1950	1950
165	23593A	RAHUL CHAUHAN	1	1	1	8	12 MM	DOMESTIC		1881	1881	1881	1881	1881	1881	1881	1881	1881
166	23594	RAJENDRA BHONDE	1	1	1	5	12 MM	DOMESTIC		1882	1882	1882	1882	1882	1882	1882	1882	1882
167	23594A	VIJAY THALALE	1	1	1	5	12 MM	DOMESTIC		2222	2222	2222	2222	2222	2222	2222	2222	2222
168	23560	RAGHUNATH Bhole	1	1	1	5	12 MM	DOMESTIC		1755	1755	1755	1755	1755	1755	1755	1755	1755
169	23608	SAKUNTALA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		911	911	911	911	911	911	911	911	911
170	23611	SUCHITA SONWANE	1	1	1	5	12 MM	DOMESTIC		741	741	741	741	741	741	741	741	741
171	23631	DILIP WAMANDOLE	1	1	1	5	12 MM	DOMESTIC		550	550	550	550	550	550	550	550	550
172	23530	SINDHUBAI VARANGAVKAR	1	1	1	5	12 MM	DOMESTIC		776	776	776	776	776	776	776	776	776
173	23522	PRASHANT KANGO	1	1	1	5	12 MM	DOMESTIC		691	691	691	691	691	691	691	691	691
174	23523	DEVENDRA PIMPARKAR	1	1	1	5	12 MM	DOMESTIC		528	528	528	528	528	528	528	528	528
175	23520	RADE	1	1	1	5	12 MM	DOMESTIC		377	377	377	377	377	377	377	377	377
176	23521	GIRISH SARAF	1	1	1	5	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754	1754	1754
177	23524	PRAKASH PATIL	1	1	1	5	12 MM	DOMESTIC		1041	1041	1041	1041	1041	1041	1041	1041	1041
178	23520A	DEEPAK SARAF	1	1	1	6	12 MM	DOMESTIC		2105	2105	2105	2105	2105	2105	2105	2105	2105
179	23520B	SURESHCHAND RUCHARIA	1	1	1	6	12 MM	DOMESTIC		2350	2350	2350	2350	2350	2350	2350	2350	2350
180	23520C	CHETAN DHAD	1	1	1	7	12 MM	DOMESTIC		993	993	993	993	993	993	993	993	993
181	23521B	TALELE	1	1	1	6	12 MM	DOMESTIC		960	960	960	960	960	960	960	960	960
182	23612	LATA KHOLHE	1	1	1	5	12 MM	DOMESTIC		641	641	641	641	641	641	641	641	641
183	23614	RAMKRISHAN PATIL	1	1	1	5	12 MM	DOMESTIC		873	873	873	873	873	873	873	873	873
184	23617	SUBHASH DHANDE	1	1	1	5	12 MM	DOMESTIC		910	910	910	910	910	910	910	910	910
185	23602	MADHUKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1698	1698	1698	1698	1698	1698	1698	1698	1698
186	23606	PRABHAKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC		984	984	984	984	984	984	984	984	984
187	23607	GYANESHWAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1049	1049	1049	1049	1049	1049	1049	1049	1049
188	23618	SAKUNTALA DHANDE	1	1	1	5	12 MM	DOMESTIC		1118	1118	1118	1118	1118	1118	1118	1118	1118
189	23618A	PRAKASH DHANDE	1	1	1	5	12 MM	DOMESTIC		1412	1412	1412	1412	1412	1412	1412	1412	1412
190	23456	ASHOK B CHAUHAN	1	1	2	5	12 MM	DOMESTIC		1029	1029	1029	1029	1029	1029	1029	1029	1029
191	23457	PRALHAD TRYAMBAK ZOPE	1	1	3	5	12 MM	DOMESTIC		1636	1636	1636	1636	1636	1636	1636	1636	1636
192	23458	VASANT TRYAMBAK ZOPE	1	1	4	5	12 MM	DOMESTIC		2000	2000	2000	2000	2000	2000	2000	2000	2000
193	23459	NARAYAN DAULAT PATIL	1	1	5	5	12 MM	DOMESTIC		2571	2571	2571	2571	2571	2571	2571	2571	2571
194	23459A	DAULAT NATHU PATIL	1	1	6	6	12 MM	DOMESTIC		2171	2171	2171	2171	2171	2171	2171	2171	2171
195	23460	PANJI RAJARAM KAPURE	1	1	7	5	12 MM	DOMESTIC		790	790	790	790	790	790	790	790	790
196	23461	BHASKAR KHANDERAO BHAMARE	1	1	8	5	12 MM	DOMESTIC		1051	1051	1051	1051	1051	1051	1051	1051	1051
197	23462	BHAGWAT SHIMPI	1	1	9	5	12 MM	DOMESTIC		1408	1408	1408	1408	1408	1408	1408	1408	1408
198	23462A	BHAGWAT SHIMPI	1	1	10	6	12 MM	DOMESTIC		1080	1080	1080	1080	1080	1080	1080	1080	1080
199	23462B	BHAGWAT SHIMPI	1	1	11	5	12 MM	DOMESTIC		791	791	791	791	791	791	791	791	791
200	23475	MANISH RAMESH BOHATE	1	1	12	5	12 MM	DOMESTIC		1883	1883	1883	1883	1883	1883	1883	1883	1883
201	23478A	CHHAYA EKNATH CHAUDHARI	1	1	13	6	12 MM	DOMESTIC		1697	1697	1697	1697	1697	1697	1697	1697	1697
202	23486	PITAMBAR TUKARAM CHOPDE	1	1	14	5	12 MM	DOMESTIC		993	993	993	993	993	993	993	993	993
203	23494	SANDHYA ARUN BHANGALE	1	1	15	5	12 MM	DOMESTIC		1431	1431	1431	1431	1431	1431	1431	1431	1431
204	23514	TULSIRAMJI HUNI BORALE	1	1	16	5	12 MM	DOMESTIC		1557	1557	1557	1557	1557	1557	1557	1557	1557

DMA- 4		(Girna- KCE College)																
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										12-Feb-15	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15
										15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15
205	23515	TUSHAR KASHINATH BORALE	1	1	17	5	12 MM	DOMESTIC		1118	1118	1118	1118	1118	1118	1118	1118	1118
206	23521C	RAJKUMAR LALIT SURANA	1	1	18	5	12 MM	DOMESTIC		1355	1355	1355	1355	1355	1355	1355	1355	1355
207	23521D	GABAJI RAMRAO SONAVANE	1	1	19	5	12 MM	DOMESTIC		1310	1310	1310	1310	1310	1310	1310	1310	1310
208	23526	MADHUKAR DEVRAM NEHATE	1	1	20	5	12 MM	DOMESTIC		1103	1103	1103	1103	1103	1103	1103	1103	1103
209	23535A	NAMDEV SHANKAR PATIL	1	1	21	6	12 MM	DOMESTIC		1355	1355	1355	1355	1355	1355	1355	1355	1355
210	23543	P.N.L GIRLS HIGH SCHOOL	1	1	22	5	12 MM	DOMESTIC		1294	1294	1294	1294	1294	1294	1294	1294	1294
211	23544	ENGLISH HIGH SCHOOL	1	1	23	5	18 MM	NON DOMESTIC		1219	1219	1219	1219	1219	1219	1219	1219	1219
212	23548	CHANDRAKANT UTTAM PATIL	1	1	25	5	12 MM	DOMESTIC		790	790	790	790	790	790	790	790	790
213	23550	KALA, VANIJYA & GURAB VIGYAN MAHITI	1	1	27	5	18 MM	NON DOMESTIC		1116	1116	1116	1116	1116	1116	1116	1116	1116
214	23552	AD. S A BAHETI MAHAVIDYALAYA	1	1	28	5	18 MM	NON DOMESTIC		1620	1620	1620	1620	1620	1620	1620	1620	1620
215	23554	KCE ENGINEERING COLLGE	1	1	29	5	12 MM	DOMESTIC		2330	2330	2330	2330	2330	2330	2330	2330	2330
		POPULATION			573	1127	SOULS	Vol. Consumption		92102	92102	92102	92102	92102	92102	92102	92102	92102
		Total consumption								217825	286180	236506	234991	222415	148743	281184	203916	214276
		Extrapolate for 314 Connections								319612.38	419908.97	347022.82	344799.88	326347.24	218249.07	412578.39	299203.85	314404.97
		Inflow to DMA								610000	740000	700000	600000	650000	770000	630000	580000	580000
		Physical Losses [UFW]								290387.62	320091.03	352977.18	255200.12	323652.76	551750.93	217421.61	280796.15	265595.03
		UFW %								47.60%	43.26%	50.43%	42.53%	49.79%	71.66%	34.51%	48.41%	45.79%

JALGAON MUNICIPAL CORPORATION															Study Period	67.00
DMA ANALYSIS															Bulk Reading Avl.	55.00
DMA- 4		(Girna- KCE College)													Supply Period	19
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
										11-Mar-15	14-Mar-15	15-Mar-15	18-Mar-15	21-Mar-15		
										14-Mar-15	17-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15		
1	23532	LAXMI NARAYAN CHABILDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14808185	3607	SHUT DOWN	471	796	630	18606	338.29
2	23494A	SHOBHA MADHUKAR ZAMBRE	1	1	1	5	12 MM	DOMESTIC	14808109	681	SHUT DOWN	655	1457	952	16650	302.73
3	23493	BALWANT HUNA KURKURE	1	1	1	5	12 MM	DOMESTIC	14806153	LOCK	SHUT DOWN	400	1043	921	17652	320.95
4	23521A	S L DAHAD	1	1	1	5	12 MM	DOMESTIC	14807883	3887	SHUT DOWN	373	1046	816	21936	398.84
5	23492A	RAJNI BALIRAM PATIL	1	1	1	8	12 MM	DOMESTIC	14806157	854	SHUT DOWN	662	642	917	21736	395.2
6	23492A	RAJNI BALIRAM PATIL	1	1	1	8	12 MM	DOMESTIC	14808281	1886	SHUT DOWN	3021	536	890	33240	604.36
7	23492	S R PATIL	1	1	1	5	12 MM	DOMESTIC	14808226	1024	SHUT DOWN	672	1568	1737	25833	469.69
8	23491A	PRAMILA BAI PRABHAKAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14808219	1397	SHUT DOWN	487	996	1070	21822	396.76
9	23491	SUSHILA NILKANTH PATIL	1	1	1	5	12 MM	DOMESTIC	14806121	686	SHUT DOWN	111	911	922	11722	213.13
10	23490A	ANIL DINKAR CHAUHAN	1	1	1	5	12 MM	DOMESTIC	14806618	1968	SHUT DOWN	493	796	863	25141	457.11
11	23490	P B MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14808347	408	SHUT DOWN	1752	233	697	9190	167.09
12	23490	P B MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14806679	1577	SHUT DOWN	787	3551	524	31273	568.6
13	23571	UTTAMCHAND GULABCHAND NYATI	1	1	1	5	12 MM	DOMESTIC	14808184	1526	SHUT DOWN	993	1855	952	31243	568.05
14	23572A	SUMAN PUNDLIK THORAT	1	1	1	6	12 MM	DOMESTIC	14807283	2268	SHUT DOWN	751	669	607	12584	228.8
15	23572	SUMAN PUNDLIK THORAT	1	1	1	5	12 MM	DOMESTIC	14807267	2492	SHUT DOWN	1307	269	464	16143	293.51
16	23489	GAUTAM JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	14808332	900	SHUT DOWN	751	1077	973	15166	275.75
17	23488	SHALIGRAM NARAYAN RANE	1	1	1	5	12 MM	DOMESTIC	14805786	1498	SHUT DOWN	509	788	808	20607	374.67
18	23487	RAMCHAND PANDHARINATH KHACHNE	1	1	1	5	12 MM	DOMESTIC	14807269	726	SHUT DOWN	213. 525	213. 525	716	47010	854.73
19	23485	ANIL BHASKAR PIMPALÉ	1	1	1	5	12 MM	DOMESTIC	14807285	79	SHUT DOWN	591	808	752	7146	129.93
20	23589	KAUTIK GUNA RANE	1	1	1	5	12 MM	DOMESTIC	14808197	714	SHUT DOWN	658	905	942	17609	320.16
21	23483	RAJESH CHAPASI DHANDORE	1	1	1	5	12 MM	DOMESTIC	14806068	2866	SHUT DOWN	1887	805	690	24533	446.05
22	23481	DILIP SADASHIV PATIL	1	1	1	5	12 MM	DOMESTIC	14806700	1468	SHUT DOWN	749	389	452	12778	232.33
23	23480	S MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805807	1305	SHUT DOWN	1446	1829	1765	20775	377.73
24	23471A	P.M. CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14806003	1497	SHUT DOWN	1300	273	464	26689	485.25
25	23471	SHANTILAL DHARMA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805919	1884	SHUT DOWN	660	920	804	16610	302
26	23471	SHANTILAL DHAMRA MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805827	1346	SHUT DOWN	588	621	948	11842	215.31
27	23471	SHANTILAL DHARMA MAHAJAN	1	1	1	5	12 MM	DOMESTIC		817	SHUT DOWN	1702	2450	1902	24183	439.69
28	23478	PRABHAKAR TOTARAM NEHETE	1	1	1	5	0	0	14805763	3210	SHUT DOWN	1007	809	701	18402	334.58
29	23477	SHITAL SHASHIKANT JAWALE	1	1	1	5	12 MM	DOMESTIC	14808157	703	SHUT DOWN	1359	1671	1170	29651	539.11
30	23477	SHITAL SHASHIKANT JAWALE	1	1	1	5	12 MM	DOMESTIC	14805798	1389	SHUT DOWN	778	913	1436	23257	422.85
31	23476	SACHIN DIGAMBAR FIRAKE	1	1	1	5	12 MM	DOMESTIC	14805783	2101	SHUT DOWN	578	840	850	16297	296.31
32	23470	PRABHAVATHI JAGANNATH GAJRE	1	1	1	5	12 MM	DOMESTIC	14805775	2392	SHUT DOWN	729	1744	1676	25053	455.51
33	23469	SHAKUNTALA MANOHAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14805784	1689	SHUT DOWN	582	1265	308	21829	396.89
34	23590	A K MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14805891	445	SHUT DOWN	669	653	311	15267	277.58
35	23590A	PUSHPA PANDURANG CHAUDHARY	1	1	1	15	12 MM	DOMESTIC	14805853	1375	SHUT DOWN	751	817	895	20603	374.6
36	23591	AVINASH MADHUKAR INGALE	1	1	1	5	12 MM	DOMESTIC	14808415	LOCK	LOCK	LOCK	LOCK	LOCK	8310	151.09
37	23581	RAJANI BHAGWAT ZAMBRE	1	1	1	5	12 MM	DOMESTIC	14805760	1634	SHUT DOWN	801	815	416	20788	377.96
38	23588	R S BHARAMBE	1	1	1	5	12 MM	DOMESTIC	14807889	413	SHUT DOWN	341	417	954	8826	160.47
39	23582	LAXMAN KHUSHAL CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14805814	1971	SHUT DOWN	698	894	742	12810	232.91
40	23583	PRABHAKAR KRISHNA LELE	1	1	1	5	12 MM	DOMESTIC	14808211	2569	SHUT DOWN	753	580	820	20802	378.22
41	23587	NALINI KESHAV SARODE	1	1	1	5	12 MM	DOMESTIC	14806008	1815	SHUT DOWN	1406	1003	1179	16724	304.07
42	23586	SURESH NATHU PATIL	1	1	1	5	12 MM	DOMESTIC	14805813	2045	SHUT DOWN	1002	1833	1741	32039	582.53
43	23565	ARUN KRISHNA PAPARIKAR	1	1	1	5	12 MM	DOMESTIC	14807951	LOCK	LOCK	LOCK	LOCK	LOCK	4350	79.09
44	23575	VIKRAM MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14807958	928	SHUT DOWN	817	999	804	16382	297.85
45	23576	GAYABAI YADAV BHANGALE	1	1	1	5	12 MM	DOMESTIC	14808546	79	SHUT DOWN	666	442	551	10994	199.89
46	23577	SUNIL ARJUN PATIL	1	1	1	5	12 MM	DOMESTIC	14805938	LOCK	LOCK	LOCK	LOCK	LOCK	11010	200.18
47	23578	ASHOK SITARAM PATIL	1	1	1	5	12 MM	DOMESTIC	14808038	723	SHUT DOWN	522	103	167	3100	56.36
48	23579	GITANJALI ASHOK ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14807831	LOCK	LOCK	LOCK	LOCK	LOCK	17035	309.73
49	23629B	SHAMKANT SADASHIV DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14807397	LOCK	LOCK	LOCK	LOCK	LOCK	5476	99.56

DMA- 4		(Girna- KCE College)													Supply Period	19
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
										11-Mar-15	14-Mar-15	15-Mar-15	18-Mar-15	21-Mar-15		
										14-Mar-15	17-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15		
50	23567N	JYESTHA NAGRIK SANGH	1	1	1	5	12 MM	DOMESTIC	14808279	530	SHUT DOWN	853	650	1081	9663	175.69
51	23562	DINESH UPCHAND PATIL	1	1	1	5	12 MM	DOMESTIC	14807220	481	SHUT DOWN	1432	560	614	19156	348.29
52	23559	SHAKUNTALA DINKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14808156	535	SHUT DOWN	309	340	1737	23865	433.91
53	23527	SHAKUNTALA CHAMPALAL BIRLA	1	1	1	5	12 MM	DOMESTIC	14808280	2389	SHUT DOWN	2446	291	1093	33826	615.02
54	23527	SHAKUNTALA CHAMPALAL BIRLA	1	1	1	5	12 MM	DOMESTIC	14806125	2322	SHUT DOWN	2097	556	2294	30124	547.71
55	23528	PRABHAKAR IACHARAM BOROLE	1	1	1	5	12 MM	DOMESTIC	14806641	1650	SHUT DOWN	997	952	984	17019	309.44
56	23529	JAGANNATH DHANA PATIL	1	1	1	5	12 MM	DOMESTIC	14808148	LOCK	LOCK	LOCK	LOCK	LOCK	3592	65.31
57	23535	PANNALAL MOHANLAL MUNOT	1	1	1	5	12 MM	DOMESTIC	14806649	1858	SHUT DOWN	752	741	907	12904	234.62
58	23535	MURALIDHAR BHAGWAN JAWALE	1	1	1	5	12 MM	DOMESTIC	14807284	1399	SHUT DOWN	1054	736	1100	17438	317.05
59	23634	BHUSHAN DHANANALAL TAPADIYA	1	1	1	5	12 MM	DOMESTIC	14807921	1450	SHUT DOWN	751	NR	NR	10053	182.78
60	23635	HARISHCHANDRA PITAMBAR BHANGALE	1	1	1	5	12 MM	DOMESTIC	14808949	1050	SHUT DOWN	1456	LOCK	LOCK	11712	212.95
61	23636	PRAKASH SUKHDEV MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14808031	LOCK	LOCK	LOCK	LOCK	LOCK	12422	225.85
62	23641A	RAMBHAU LAKSHMAN NAFDE	1	1	1	6	12 MM	DOMESTIC	14808017	897	SHUT DOWN	914	889	1370	26359	479.25
63	23623A	BHALCHANDRA RAMDAS CHAUHAN	1	1	1	5	12 MM	DOMESTIC	14807124	1060	SHUT DOWN	1044	588	279	11745	213.55
64	23624A	SHANTARAM DATTATRAY NAIK	1	1	1	5	12 MM	DOMESTIC	14807184	1597	SHUT DOWN	920	670	625	17575	319.55
65	23625A	MAYA DEEPAK BAJAJ	1	1	1	10	12 MM	DOMESTIC	14807868	MM	MM	MM	MM	MM	7972	144.95
66	23626A	SOMNATH RAMDAS ATTARDEV	1	1	1	6	12 MM	DOMESTIC	14887859	1410	SHUT DOWN	685	703	582	10578	192.33
67	23633A	SURESH RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14807932	445	SHUT DOWN	1839	316	622	25918	471.24
68	23634A	D.D. SONAWANE	1	1	1	6	12 MM	DOMESTIC	14808286	1475	SHUT DOWN	625	826	1172	28313	514.78
69	26099A	DILIP KASHIYA PANHALE	1	1	1	6	12 MM	DOMESTIC	14808015	40	SHUT DOWN	840	1152	1627	21506	391.02
70	26099B	JYOTI KAILASH BHOSALE	1	1	1	5	12 MM	DOMESTIC	14808408	LOCK	LOCK	LOCK	LOCK	LOCK	17522	318.58
71	26099	RAJENDRA K PANHALE	1	1	1	5	12 MM	DOMESTIC	14808368	2505	SHUT DOWN	625	879	858	20038	364.33
72	23621	BHASKAR SHANKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14805925	1373	SHUT DOWN	1506	1015	377	21240	386.18
73	23622	PREMCHAND CHINDHU CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14807103	1414	SHUT DOWN	420	1210	1397	26509	481.98
74	23623	VILAS C MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14806108	689	SHUT DOWN	1506	824	917	21347	388.13
75	23623	VILAS C MAHAJAN	1	1	1	5	12 MM	DOMESTIC	14806081	LOCK	LOCK	LOCK	LOCK	LOCK	9480	172.36
76	23620A	DAYARAM SONU VISAVE	1	1	1	8	12 MM	DOMESTIC	14807186	24	SHUT DOWN	1965	574	685	16519	300.35
77	23625	LAXMAN SHANKAR SONAWANE	1	1	1	5	12 MM	DOMESTIC	14807419	484	SHUT DOWN	1238	812	982	12486	227.02
78	23627	MADHAV VENKAT PATIL	1	1	1	5	12 MM	DOMESTIC	14807156	970	SHUT DOWN	1219	925	645	14201	258.2
79	23627A	MADHAV VENKAT PATIL	1	1	1	6	12 MM	DOMESTIC	14807108	1041	SHUT DOWN	704	763	835	17506	318.29
80	23628	VASANT HARI BHIRUD	1	1	1	5	12 MM	DOMESTIC	14807436	148	SHUT DOWN	263	1168	921	16288	296.15
81	23629	NITIN SADASHIV DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14809447	463	SHUT DOWN	816	699	800	14305	260.09
82	23629A	JITENDRA SADASHIV DESHMUKH	1	1	1	5	12 MM	DOMESTIC	14807359	782	SHUT DOWN	1439	481	1129	17396	316.29
83	23595	NILKANTH RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC	14805751	LOCK	LOCK	LOCK	LOCK	LOCK	26794	487.16
84	23597	PRADEEP MANOHAR SAPKALE	1	1	1	5	12 MM	DOMESTIC	14808384	NR	NR	NR	NR	NR	18028	327.78
85	23598	PRABHAKAR MITHARAM JANGALE	1	1	1	5	12 MM	DOMESTIC	14805832	NR	NR	NR	NR	NR	5085	92.45
86	23603	NILKANTH DEVRAM ASODEKAR	1	1	1	5	12 MM	DOMESTIC	14806051	1993	SHUT DOWN	2344	1379	995	21183	385.15
87	23604	ASHOK JAGANNATH BARADE	1	1	1	5	12 MM	DOMESTIC	14808035	1382	SHUT DOWN	2368	1417	842	21870	397.64
88	23613	SHANTARAM L PATIL	1	1	1	5	12 MM	DOMESTIC	14805939	327	SHUT DOWN	1380	893	989	8052	146.4
89	23615	VIJAYA VITTHAL PATIL	1	1	1	5	12 MM	DOMESTIC	14808020	1149	SHUT DOWN	252	1455	1144	17582	319.67
90	23605	VISHWANATH CHINDHU NEMADE	1	1	1	5	12 MM	DOMESTIC	14807886	2156	SHUT DOWN	1915	1252	1021	21801	396.38
91	23605A	BHAGWAT CHINDHU NEMADE	1	1	1	5	12 MM	DOMESTIC	14807912	281	SHUT DOWN	2037	541	1640	12993	236.24
92	26172	DILIP KODHAWTE	1	1	1	5	0	0	14810222	1800	SHUT DOWN	924	1411	973	19065	346.64
93	26112	BABAN H WAGH	1	1	1	5	12 MM	DOMESTIC	14807192	417	SHUT DOWN	770	770	906	12736	231.56
94	26115	SUSHILA EKNATH CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14807690	495	SHUT DOWN	605	703	611	13996	254.47
95	26118	A.K. JAIN	1	1	1	5	12 MM	DOMESTIC	14807195	671	SHUT DOWN	502	783	631	12638	229.78
96	26118	BHANUDAS ATMARAM CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	14808434	339	SHUT DOWN	701	931	809	12089	219.8
97	26118	SHASHIKANT DINKAR SANT	1	1	1	5	12 MM	DOMESTIC	14806066	3073	SHUT DOWN	627	669	910	22526	409.56
98	26118	S.S. JHOPE	1	1	1	5	12 MM	DOMESTIC	14807163	2446	SHUT DOWN	707	876	592	19853	360.96
99	26118	MINAKSHI SURESH CHAND PENDHALKAR	1	1	1	5	12 MM	DOMESTIC	14808474	1073	SHUT DOWN	821	663	1094	13595	247.18
100	26118	ARUN PANDARAO PATIL	1	1	1	5	12 MM	DOMESTIC	14808667	973	SHUT DOWN	786	1311	1455	20663	375.69
101	26118	S C BHAVSAR	1	1	1	5	12 MM	DOMESTIC	14807258	1184	SHUT DOWN	1229	571	1400	6911	125.65

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SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
										11-Mar-15	14-Mar-15	15-Mar-15	18-Mar-15	21-Mar-15		
										14-Mar-15	17-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15		
102	26118	D M DHADE	1	1	1	5	12 MM	DOMESTIC	14807128	255	SHUT DOWN	690	792	368	11688	212.51
103	26117	SUBASH PATIL	1	1	1	5	12 MM	DOMESTIC	14807287	1300	SHUT DOWN	878	933	1492	12560	228.36
104	26117	HARSHAD CHANDRAKANT BAGAR	1	1	1	5	12 MM	DOMESTIC	14807239	837	SHUT DOWN	512	817	712	13402	243.67
105	26117	SANJAY VISHWANATH PATIL	1	1	1	5	12 MM	DOMESTIC	14807263	685	SHUT DOWN	1221	775	1189	13658	248.33
106	26117	MADHUKAR TRYAMBAK PATIL	1	1	1	5	12 MM	DOMESTIC	14807255	1422	SHUT DOWN	1560	720	1956	20260	368.36
107	26117	USHA VASANT PATIL	1	1	1	5	12 MM	DOMESTIC	14807274	1739	SHUT DOWN	1040	743	1718	21355	388.27
108	26117	JAYSHRI MAHENDRA RAJPUTIYA	1	1	1	5	12 MM	DOMESTIC	14807147	1590	SHUT DOWN	590	789	1325	16945	308.09
109	26117	PRAKASH KULKARNI	1	1	1	5	12 MM	DOMESTIC	14807168	1647	SHUT DOWN	714	796	846	14367	261.22
110	26117	PRAKASH ARJUN PATIL	1	1	1	5	12 MM	DOMESTIC	14807102	2709	SHUT DOWN	795	751	1203	20108	365.6
111	26117	S.P. DAMBRE	1	1	1	5	12 MM	DOMESTIC	14807132	1438	SHUT DOWN	732	1161	808	12804	232.8
112	26117	ARUNA PATIL	1	1	1	5	12 MM	DOMESTIC	14806071	1829	SHUT DOWN	779	945	809	18405	334.64
113	26117	SINDHUBAI PATIL	1	1	1	5	12 MM	DOMESTIC	14808497	1215	SHUT DOWN	317	168	600	16846	306.29
114	26083A	JAGANNATH KULKARNI	1	1	1	5	12 MM	DOMESTIC	14807594	672	SHUT DOWN	1682	1899	2015	15911	289.29
115	26083	PURUSHOTTAM RAJARAM MALI	1	1	1	5	12 MM	DOMESTIC	14806086	LOCK	LOCK	LOCK	LOCK	LOCK	4862	88.4
116	26108	KANTILAL JAGANNATH PARDESHI THAKUR	1	1	1	5	12 MM	DOMESTIC	14808432	LOCK	LOCK	LOCK	LOCK	LOCK	12122	220.4
117	26107	INDUBAI BHASKAR JADHAV	1	1	1	5	12 MM	DOMESTIC	14808507	1032	SHUT DOWN	648	678	444	20665	375.73
118	26106	BHARAT TEKCHAND SHIMPI	1	1	1	5	12 MM	DOMESTIC	14808540	639	SHUT DOWN	814	1227	955	24868	452.15
119	26105	SANDIP PRABHAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	14807697	16	SHUT DOWN	668	680	888	11679	212.35
120	26105	ANITA ANIL PATIL	1	1	1	5	12 MM	DOMESTIC	14808389	1577	SHUT DOWN	1892	1769	785	24237	440.67
121	26104	ASHOK KULKARNI	1	1	1	5	12 MM	DOMESTIC	14808266	2933	SHUT DOWN	774	905	746	23323	424.05
122	26104	ASHOK OMKAR NIKAM	1	1	1	5	12 MM	DOMESTIC	14808478	2082	SHUT DOWN	787	1010	527	18837	342.49
123	26104	PRAMOD BHAGWAT PATIL	1	1	1	5	12 MM	DOMESTIC	14808492	1095	SHUT DOWN	1203	919	1143	13707	249.22
124	26104	KISHORE NANDLAL KARWA	1	1	1	5	12 MM	DOMESTIC	14808421	1290	SHUT DOWN	770	1311	911	12086	219.75
125	26104	ASHOK NANDODE	1	1	1	5	12 MM	DOMESTIC	14808436	263	SHUT DOWN	366	1100	816	15123	274.96
126	26104	NANDABAI MHAJAN	1	1	1	5	12 MM	DOMESTIC	14808392	3590	SHUT DOWN	570	799	889	22918	416.69
127	26104	SUBHASH JANARDHAN KOLTE	1	1	1	5	12 MM	DOMESTIC	14808519	1460	SHUT DOWN	691	1294	1111	13013	236.6
128	26104	MAHESH CHAUDAHARY	1	1	1	5	12 MM	DOMESTIC	14808023	1634	SHUT DOWN	587	781	919	17175	312.27
129	26104	AVINASH VASANTRAO KULKARNI	1	1	1	5	12 MM	DOMESTIC	14808369	LOCK	LOCK	LOCK	LOCK	LOCK	13891	252.56
130	26104	SUBHASH CHANDRA VINAYAK KULKARNI	1	1	1	5	12 MM	DOMESTIC	14807917	914	SHUT DOWN	873	1143	1078	15789	287.07
131	26098	SHAKUNTALA VASUDEV BHIRUD	1	1	1	5	12 MM	DOMESTIC	14808290	LOCK	LOCK	LOCK	LOCK	LOCK	11109	201.98
132	26097	KAMAL BALIRAM BHOLE	1	1	1	5	12 MM	DOMESTIC	14806299	LOCK	LOCK	LOCK	LOCK	LOCK	18348	333.6
133	26093	MAHESH BABURAO PATIL	1	1	1	5	12 MM	DOMESTIC	14808463	886	SHUT DOWN	1684	397	1303	23385	425.18
134	26098A	SUBHASH BALIRAM WANI	1	1	1	5	12 MM	DOMESTIC	14806253	597	SHUT DOWN	755	1576	800	19109	347.44
135	26091	MURALIDHAR DAYARAM BONDE	1	1	1	5	12 MM	DOMESTIC	14806822	2326	SHUT DOWN	NR	NR	NR	16458	299.24
136	26090	CHARUDATTA SHRIDHAR GOKHALE	1	1	1	5	12 MM	DOMESTIC	14808331	1500	SHUT DOWN	1125	769	347	13045	237.18
137	26086	PURUSHOTTAM FIRKE	1	1	1	5	12 MM	DOMESTIC	14806059	1249	SHUT DOWN	750	1277	601	33479	608.71
138	26082	SUDHAKAR ATMARAM WANI	1	1	1	5	12 MM	DOMESTIC	14807135	1382	SHUT DOWN	660	616	1617	20534	373.35
139	26080	SUBHASH BHAGWATRAO PAWAR	1	1	1	5	12 MM	DOMESTIC	14807022	1243	SHUT DOWN	819	1111	1284	16714	303.89
140	23641A	SAI HOSTEL	1	1	1	6	12 MM	DOMESTIC	14806260	2013	SHUT DOWN	891	303	695	19917	362.13
141	23640A	ANIL VASANT PAVAR	1	1	1	5	12 MM	DOMESTIC	14808242	NR	NR	NR	NR	NR	5664	102.98
142	23637A	JAGAT SINGH MUKUNDSINGH PATIL	1	1	1	10	12 MM	DOMESTIC	14806289	NR	NR	NR	NR	NR	9200	167.27
							Total Consumption (Meter installed)			162141	0	114755	108930	113444	3067406	55771.02
143	26099C	BAPU PATIL	1	1	1	8	12 MM	DOMESTIC		1937	SHUT DOWN	1937	1937	1937	34866	633.93
144	26111	GUNVANTA PANDIT	1	1	1	5	12 MM	DOMESTIC		1614	SHUT DOWN	1614	1614	1614	29052	528.22
145	26084	ASHOK RANE	1	1	1	5	12 MM	DOMESTIC		1021	SHUT DOWN	1021	1021	1021	18378	334.15
146	23631A	CHAGAN FIGADE	1	1	1	6	12 MM	DOMESTIC		1084	SHUT DOWN	1084	1084	1084	19512	354.76
147	23635A	JAGANNATH RAME	1	1	1	5	12 MM	DOMESTIC		557	SHUT DOWN	557	557	557	10026	182.29
148	23643	SUNDARLAL CHADEJA	1	1	1	5	12 MM	DOMESTIC		1530	SHUT DOWN	1530	1530	1530	27540	500.73
149	23608	SAKUNTALA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		945	SHUT DOWN	945	945	945	17010	309.27
150	23567	NITESH PALOTE	1	1	1	5	0	0		986	SHUT DOWN	986	986	986	17748	322.69
151	23555	PRABHAKAR CHAVHAN	1	1	1	5	12 MM	DOMESTIC		662	SHUT DOWN	662	662	662	11916	216.65
152	23534	NANDALAL GHANDHI	1	1	1	5	12 MM	DOMESTIC		1961	SHUT DOWN	1961	1961	1961	35298	641.78

DMA- 4		(Girna- KCE College)													Supply Period	19
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
										11-Mar-15	14-Mar-15	15-Mar-15	18-Mar-15	21-Mar-15		
										14-Mar-15	17-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15		
153	23525	SUNIL PATIL	1	1	1	5	12 MM	DOMESTIC		1873	SHUT DOWN	1873	1873	1873	33714	612.98
154	23482	VASANT PATIL	1	1	1	5	12 MM	DOMESTIC		360	SHUT DOWN	360	360	360	6480	117.82
155	23484	SANJIVANI CHAVHAN	1	1	1	5	12 MM	DOMESTIC		984	SHUT DOWN	984	984	984	17712	322.04
156	23479	VIDYA BHOOTE	1	1	1	5	12 MM	DOMESTIC		500	SHUT DOWN	500	500	500	9000	163.64
157	23573	VIKASH PATIL	1	1	1	5	12 MM	DOMESTIC		1474	SHUT DOWN	1474	1474	1474	26532	482.4
158	23574	MOHN JAVLE	1	1	1	5	12 MM	DOMESTIC		915	SHUT DOWN	915	915	915	16470	299.45
159	23564	GUNVANTA KULKARNI	1	1	1	5	12 MM	DOMESTIC		1021	SHUT DOWN	1021	1021	1021	18378	334.15
160	23567	NILESH PALOTE	1	1	1	5	0	0		1307	SHUT DOWN	1307	1307	1307	23526	427.75
161	23556	PUSHPLATA THAKRE	1	1	1	5	12 MM	DOMESTIC		729	SHUT DOWN	729	729	729	13122	238.58
162	23540	MANOJ CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		1407	SHUT DOWN	1407	1407	1407	25326	460.47
163	23585	NITIN SABKALE	1	1	1	5	12 MM	DOMESTIC		385	SHUT DOWN	385	385	385	6930	126
164	23593	MANISH CHAUHAN	1	1	1	5	12 MM	DOMESTIC		1950	SHUT DOWN	1950	1950	1950	35100	638.18
165	23593A	RAHUL CHAUHAN	1	1	1	8	12 MM	DOMESTIC		1881	SHUT DOWN	1881	1881	1881	33858	615.6
166	23594	RAJENDRA BHONDE	1	1	1	5	12 MM	DOMESTIC		1882	SHUT DOWN	1882	1882	1882	33876	615.93
167	23594A	VIJAY THALALE	1	1	1	5	12 MM	DOMESTIC		2222	SHUT DOWN	2222	2222	2222	39996	727.2
168	23560	RAGHUNATH Bhole	1	1	1	5	12 MM	DOMESTIC		1755	SHUT DOWN	1755	1755	1755	31590	574.36
169	23608	SAKUNTALA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC		911	SHUT DOWN	911	911	911	16398	298.15
170	23611	SUCHITA SONWANE	1	1	1	5	12 MM	DOMESTIC		741	SHUT DOWN	741	741	741	13338	242.51
171	23631	DILIP WAMANDOLE	1	1	1	5	12 MM	DOMESTIC		550	SHUT DOWN	550	550	550	9900	180
172	23530	SINDHUBAI VARANGAVKAR	1	1	1	5	12 MM	DOMESTIC		776	SHUT DOWN	776	776	776	13968	253.96
173	23522	PRASHANT KANGO	1	1	1	5	12 MM	DOMESTIC		691	SHUT DOWN	691	691	691	12438	226.15
174	23523	DEVENDRA PIMPARKAR	1	1	1	5	12 MM	DOMESTIC		528	SHUT DOWN	528	528	528	9504	172.8
175	23520	RADE	1	1	1	5	12 MM	DOMESTIC		377	SHUT DOWN	377	377	377	6786	123.38
176	23521	GIRISH SARAF	1	1	1	5	12 MM	DOMESTIC		1754	SHUT DOWN	1754	1754	1754	31572	574.04
177	23524	PRAKASH PATIL	1	1	1	5	12 MM	DOMESTIC		1041	SHUT DOWN	1041	1041	1041	18738	340.69
178	23520A	DEEPAK SARAF	1	1	1	6	12 MM	DOMESTIC		2105	SHUT DOWN	2105	2105	2105	37890	688.91
179	23520B	SURESHCHAND RUCHARIA	1	1	1	6	12 MM	DOMESTIC		2350	SHUT DOWN	2350	2350	2350	42300	769.09
180	23520C	CHETAN DHAD	1	1	1	7	12 MM	DOMESTIC		993	SHUT DOWN	993	993	993	17874	324.98
181	23521B	TALELE	1	1	1	6	12 MM	DOMESTIC		960	SHUT DOWN	960	960	960	17280	314.18
182	23612	LATA KHOLHE	1	1	1	5	12 MM	DOMESTIC		641	SHUT DOWN	641	641	641	11538	209.78
183	23614	RAMKRISHAN PATIL	1	1	1	5	12 MM	DOMESTIC		873	SHUT DOWN	873	873	873	15714	285.71
184	23617	SUBHASH DHANDE	1	1	1	5	12 MM	DOMESTIC		910	SHUT DOWN	910	910	910	16380	297.82
185	23602	MADHUKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1698	SHUT DOWN	1698	1698	1698	30564	555.71
186	23606	PRABHAKAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC		984	SHUT DOWN	984	984	984	17712	322.04
187	23607	GYANESHWAR MAHAJAN	1	1	1	5	12 MM	DOMESTIC		1049	SHUT DOWN	1049	1049	1049	18882	343.31
188	23618	SAKUNTALA DHANDE	1	1	1	5	12 MM	DOMESTIC		1118	SHUT DOWN	1118	1118	1118	20124	365.89
189	23618A	PRAKASH DHANDE	1	1	1	5	12 MM	DOMESTIC		1412	SHUT DOWN	1412	1412	1412	25416	462.11
190	23456	ASHOK B CHAUHAN	1	1	2	5	12 MM	DOMESTIC		1029	SHUT DOWN	1029	1029	1029	18522	336.76
191	23457	PRALHAD TRYAMBAK ZOPE	1	1	3	5	12 MM	DOMESTIC		1636	SHUT DOWN	1636	1636	1636	29448	535.42
192	23458	VASANT TRYAMBAK ZOPE	1	1	4	5	12 MM	DOMESTIC		2000	SHUT DOWN	2000	2000	2000	36000	654.55
193	23459	NARAYAN DAULAT PATIL	1	1	5	5	12 MM	DOMESTIC		2571	SHUT DOWN	2571	2571	2571	46278	841.42
194	23459A	DAULAT NATHU PATIL	1	1	6	6	12 MM	DOMESTIC		2171	SHUT DOWN	2171	2171	2171	39078	710.51
195	23460	PANJI RAJARAM KAPURE	1	1	7	5	12 MM	DOMESTIC		790	SHUT DOWN	790	790	790	14220	258.55
196	23461	BHASKAR KHANDERAO BHAMARE	1	1	8	5	12 MM	DOMESTIC		1051	SHUT DOWN	1051	1051	1051	18918	343.96
197	23462	BHAGWAT SHIMPI	1	1	9	5	12 MM	DOMESTIC		1408	SHUT DOWN	1408	1408	1408	25344	460.8
198	23462A	BHAGWAT SHIMPI	1	1	10	6	12 MM	DOMESTIC		1080	SHUT DOWN	1080	1080	1080	19440	353.45
199	23462B	BHAGWAT SHIMPI	1	1	11	5	12 MM	DOMESTIC		791	SHUT DOWN	791	791	791	14238	258.87
200	23475	MANISH RAMESH BOHATE	1	1	12	5	12 MM	DOMESTIC		1883	SHUT DOWN	1883	1883	1883	33894	616.25
201	23478A	CHHAYA EKNATH CHAUDHARI	1	1	13	6	12 MM	DOMESTIC		1697	SHUT DOWN	1697	1697	1697	30546	555.38
202	23486	PITAMBAR TUKARAM CHOPDE	1	1	14	5	12 MM	DOMESTIC		993	SHUT DOWN	993	993	993	17874	324.98
203	23494	SANDHYA ARUN BHANGALE	1	1	15	5	12 MM	DOMESTIC		1431	SHUT DOWN	1431	1431	1431	25758	468.33
204	23514	TULSIRAMJI HUNI BORALE	1	1	16	5	12 MM	DOMESTIC		1557	SHUT DOWN	1557	1557	1557	28026	509.56

DMA- 4		(Girna- KCE College)											Supply Period	19			
SR NO	GIS PLOTID	CONSUMER NAME	Family	Conne ction	Reading Taken	Popul ation	Size	Use	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study	
										11-Mar-15	14-Mar-15	15-Mar-15	18-Mar-15	21-Mar-15			
										14-Mar-15	17-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15			
205	23515	TUSHAR KASHINATH BORALE	1	1	17	5	12 MM	DOMESTIC		1118	SHUT DOWN	1118	1118	1118	20124	365.89	
206	23521C	RAJKUMAR LALIT SURANA	1	1	18	5	12 MM	DOMESTIC		1355	SHUT DOWN	1355	1355	1355	24390	443.45	
207	23521D	GABAJI RAMRAO SONAVANE	1	1	19	5	12 MM	DOMESTIC		1310	SHUT DOWN	1310	1310	1310	23580	428.73	
208	23526	MADHUKAR DEVRAM NEHATE	1	1	20	5	12 MM	DOMESTIC		1103	SHUT DOWN	1103	1103	1103	19854	360.98	
209	23535A	NAMDEV SHANKAR PATIL	1	1	21	6	12 MM	DOMESTIC		1355	SHUT DOWN	1355	1355	1355	24390	443.45	
210	23543	P.N.L GIRLS HIGH SCHOOL	1	1	22	5	12 MM	DOMESTIC		1294	SHUT DOWN	1294	1294	1294	23292	423.49	
211	23544	ENGLISH HIGH SCHOOL	1	1	23	5	18 MM	NON DOMESTIC		1219	SHUT DOWN	1219	1219	1219	21942	398.95	
212	23548	CHANDRAKANT UTTAM PATIL	1	1	25	5	12 MM	DOMESTIC		790	SHUT DOWN	790	790	790	14220	258.55	
213	23550	KALA, VANIJYA & GURAB VIGYAN MAHITI	1	1	27	5	18 MM	NON DOMESTIC		1116	SHUT DOWN	1116	1116	1116	20088	365.24	
214	23552	AD. S A BAHETI MAHAVIDYALAYA	1	1	28	5	18 MM	NON DOMESTIC		1620	SHUT DOWN	1620	1620	1620	29160	530.18	
215	23554	KCE ENGINEERING COLLGE	1	1	29	5	12 MM	DOMESTIC		2330	SHUT DOWN	2330	2330	2330	41940	762.55	
		POPULATION			573	1127	SOULS	Vol. Consumption		92102	0	92102	92102	92102	2025957	36835.58	
									Total consumption		254243	0	206857	201032	205546	5093363	92606.6
									Extrapolate for 314 Connections		373048.14		303519.15	294972.19	301595.53	8154799.27	148269.08
									Inflow to DMA		810000		600000	550000	520000	11460000	208363.64
									Physical Losses [UFW]		436951.86		296480.85	255027.81	218404.47	3305200.73	60094.56
									UFW %		53.94%		49.41%	46.37%	42.00%	28.84%	28.84%

JALGAON MUNCIPAL CORPORATION																		
DMA ANALYSIS																		
DMA-4-1		(Ganesh Colony)																
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
										METER NO.	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15	15-Feb-15
1	23281	S M NARKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807767	1389	1516	1448	1729	1928	999	885	1621
2	23282A	S L NARKHEDE	1	1	2	7	12 MM	DOMESTIC	CONNECTION	14808209	1883	1132	2517	1952	1900	0	1977	766
3	23357	RAMESH LAKSHMAN RANE	1	1	3	5	12 MM	DOMESTIC	CONNECTION	14808069	568	70	675	774	556	LOCK	LOCK	741
4	23356	VISHWANATH BABURAO ATRE	1	1	4	5	12 MM	DOMESTIC	CONNECTION	14808935	0	16	135	75	19	85	15	0
5	23356	NIVRUTTI PATIL	1	1	5	5	12 MM	DOMESTIC	CONNECTION	14806246	2102	1444	2284	2749	1888	0	2347	562
6	23356	HIRABAI PAWAR	1	1	6	5	12 MM	DOMESTIC	CONNECTION	14807717	1344	1278	2003	2819	2274	0	0	2626
7	23354	SANJAY PANDIT CHAUDHARY	1	1	7	5	12 MM	DOMESTIC	CONNECTION	14808146	56	21	0	509	3	11	22	164
8	23353	NITIN MADHAVRAO SHINDE	1	1	8	5	12 MM	DOMESTIC	CONNECTION	14808299	548	LOCK	LOCK	1115	757	0	761	591
9	23282	ASHOK RAJARAM PATIL	1	1	9	5	12 MM	DOMESTIC	CONNECTION	14807628	353	377	376	293	1270	0	208	646
10	23284	SADANAND JANJALKAR	1	1	10	5	12 MM	DOMESTIC	CONNECTION	14807779	786	805	456	801	756	0	929	576
11	23284	SADANAND JANJALKAR	1	1	11	5	12 MM	DOMESTIC	CONNECTION	14810218	879	1359	1136	958	662	696	521	484
12	23351A	SUREKHA SURESH RADE	1	1	12	6	12 MM	DOMESTIC	CONNECTION	14808936	810	935	857	585	1043	0	1069	360
13	232926	BHASKER D. SHIMPI	1	1	13	13	12 MM	DOMESTIC	CONNECTION	14808162	596	699	570	822	497	1000	64	379
14	23287B	RANJANA BHAVSAR	1	1	14	5	12 MM	DOMESTIC	CONNECTION	14808178	370	429	285	528	385	0	786	530
15	23288A	BHAVSINGH JANRAO PATIL	1	1	15	5	12 MM	DOMESTIC	CONNECTION	14808232	LOCK	LOCK	446	1534	1194	0	1033	176
16	23290B	NAMDEV HARSINGH PATIL	1	1	16	6	12 MM	DOMESTIC	CONNECTION	14807971	1561	1661	1290	1332	709	1904	358	444
17	23335	SUMANBAI PATIL	1	1	17	5	12 MM	DOMESTIC	CONNECTION	14808439	1069	882	826	579	453	671	1908	494
18	23335A	SUMANBAI PATIL	1	1	18	5	12 MM	DOMESTIC	CONNECTION	14807794	1357	1357	1103	2032	468	902	1464	2611
19	23336	GIRDHAR SHINDE	1	1	19	5	12 MM	DOMESTIC	CONNECTION	14808137	1009	1001	967	874	717	335	732	679
20	23336C	GOPAL SHIMPI	1	1	20	5	12 MM	DOMESTIC	CONNECTION	14805873	81	100	12	121	0	335	883	568
21	23295	BALIRAM RAMDAS PATIL	1	1	21	5	12 MM	DOMESTIC	CONNECTION	14808095	1224	460	929	349	48	1549	388	598
22	23232	MADAN KHADKE	1	1	22	5	12 MM	DOMESTIC	CONNECTION	14808152	354	173	221	221	236	490	2	1039
23	23266A	PUNDALIK THORAT	1	1	23	5	12 MM	DOMESTIC	CONNECTION	14810208	1216	1361	1933	LOCK	LOCK	LOCK	2117	560
24	23232	MADHUKAR JOSHI	1	1	24	5	12 MM	DOMESTIC	CONNECTION	14810225	767	1151	1657	1082	378	2148	764	531
25	23231	VIJAY BHAGWAT CHAUDHARY	1	1	25	5	12 MM	DOMESTIC	CONNECTION	14808221	701	993	1168	1102	697	1122	900	288
26	23267	VISHNU JAGANNATH DHAKE	1	1	26	5	12 MM	DOMESTIC	CONNECTION	14810303	526	634	1258	988	794	847	978	714
27	23267A	MADHUKAR PATIL	1	1	27	7	12 MM	DOMESTIC	CONNECTION	14810246	1552	822	2595	28	384	3208	1457	678
28	23270	JAGDISH BHAGWATRAO CHAUHAN	1	1	28	5	12 MM	DOMESTIC	CONNECTION	14810280	67	1076	766	1816	935	1416	1400	550
29	23228	GOVIND HARI PINGLE	1	1	29	5	12 MM	DOMESTIC	CONNECTION	14806277	1392	1064	1078	2508	879	2744	1415	511
30	23227	RAVINDRA RAMDAS THAKUR	1	1	30	5	12 MM	DOMESTIC	CONNECTION	14810416	583	326	897	1803	168	1633	292	540
31	23272	RAMDAS DHUDAKU THAKUR	1	1	31	5	12 MM	DOMESTIC	CONNECTION	14807771	308	372	143	538	399	162	256	894
32	23273	RAMESH B JADHAV	1	1	32	5	12 MM	DOMESTIC	CONNECTION	14808125	1057	1019	573	1189	1119	67	310	640
33	23224	PRABHAKAR DAMODAR PATIL	1	1	33	5	12 MM	DOMESTIC	CONNECTION	14806203	2154	2761	2136	200	2115	3815	2501	589
34	23222A	SUNIL PRABHAKAR BOBADE	1	1	34	5	12 MM	DOMESTIC	CONNECTION	14810275	2108	1417.3	2191.7	204	1100	843	1195	690
35	23222	DATTATRAY KRISHNA BHOKARDOLE	1	1	35	5	12 MM	DOMESTIC	CONNECTION	14807947	2026	5559	1461	427	807	1845	681	623
36	23220B	SHALINI WANI	1	1	36	5	12 MM	DOMESTIC	CONNECTION	14810266	981	506	491	1259	985	2326	513	565
37	23275A	PRAMILA BAI CHUDAMAN PATIL	1	1	37	5	12 MM	DOMESTIC	CONNECTION	14808115	1746	1538	1870	1601	606	2733	443	2660
38	23276	SADASHIV SOMA CHAUDHARY	1	1	38	5	12 MM	DOMESTIC	CONNECTION	14806290	2134	2530	1473	3357	1240	4286	602	2663
39	23216	VIMALBAI PREMRAJ MALI	1	1	39	5	12 MM	DOMESTIC	CONNECTION	14808240	429	550	542	337	617	661	732	588
40	23278	H M SURYAVANSHI	1	1	40	5	12 MM	DOMESTIC	CONNECTION	14810330	1135	862	903	3150	200	3295	541	668
41	23279A	DILIP MADHUKAR JAVAR	1	1	41	5	12 MM	DOMESTIC	CONNECTION	14806217	779	1402	833	64	1414	LOCK	LOCK	647
42	23279	PARAS GOPICHAND BIYANI	1	1	42	5	12 MM	DOMESTIC	CONNECTION	14808127	664	1097	1166	495	731	900	669	1360
43	23212	R V SAPKALE	1	1	43	5	12 MM	DOMESTIC	CONNECTION	14808905	887	385	49	584	298	411	203	524
44	23212	GAJANAN PATIL	1	1	44	5	12 MM	DOMESTIC	CONNECTION	14808105	96	110	41	169	0	247	266	359
45	23212	VILAS INGLE	1	1	45	5	12 MM	DOMESTIC	CONNECTION	14810260	35	185	90	20	20	6	0	453
46	23212	NAGESHWER ALGAONKER	1	1	46	5	12 MM	DOMESTIC	CONNECTION	14808175	0	107	50	80	80	92	0	635
47	23211	KASHINATH NARAYAN LOHAR	1	1	47	5	12 MM	DOMESTIC	CONNECTION	14808949	695	LOCK	LOCK	2317	374	776	668	3722
48	23210	BABURAO ANANDA WANI	1	1	48	5	12 MM	DOMESTIC	CONNECTION	14808071	152	439	46	1704	226	620	533	630
49	23208	SARODE JADHAV	1	1	49	5	12 MM	DOMESTIC	CONNECTION	14808170	3031	1342	853	5148	839	4400	1435	541
50	23207	VIJAY BHAGWAN CHOPDE	1	1	50	5	12 MM	DOMESTIC	CONNECTION	14805828	1751	1750	0	LOCK	LOCK	LOCK	LOCK	608

DMA-4-1		(Ganesh Colony)															
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15
										METER NO.	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
51	23236A	PREMCHAND OMKAR RANE	1	1	51	5	12 MM	DOMESTIC	CONNECTION	14810261	172	758	0	117	177	454	261
52	23239	BABURAO SONU LOHARE	1	1	52	5	12 MM	DOMESTIC	CONNECTION	14808206	219	453	362	857	1310	916	1184
53	23240	PRABHAKAR CHINTAMAN KALE	1	1	53	5	12 MM	DOMESTIC	CONNECTION	14808925	3013	1021	853	4679	1476	3306	928
54	23242	RAJENDRA RAMDAS BARADE	1	1	54	5	12 MM	DOMESTIC	CONNECTION	14808940	1740	871	2570	1712	1029	2735	640
55	23245	PRAKASH HIRMAN CHUDHARI	1	1	55	5	12 MM	DOMESTIC	CONNECTION	14806889	500	1122	257	197	276	737	133
56	23244A	RAMESH SHIMPI	1	1	56	5	12 MM	DOMESTIC	CONNECTION	14810229	1536	315	1690	1254	1173	1295	662
57	23246A	ASHOK PATIL	1	1	57	5	12 MM	DOMESTIC	CONNECTION	14810253	563	1611	54	9	767	781	476
58	23247	DAYANAND PATIL	1	1	58	5	12 MM	DOMESTIC	CONNECTION	14808121	1480	1480	1678	1275	LOCK	LOCK	1758
59	23247A	LILADHAR .S. PATIL	1	1	59	5	12 MM	DOMESTIC	CONNECTION	14808213	382	112	759	1162	1100	1113	2257
60	23247B	SARASWATIBAI .S. PATIL	1	1	60	5	12 MM	DOMESTIC	CONNECTION	14808166	1963	970	2755	827	1440	490	1657
61	23198	CHAMILABAI BHANUDAS WANI	1	1	61	5	12 MM	DOMESTIC	CONNECTION	14809038	1305	1057	2108	2345	1660	2300	1705
62	23193	VIKAS J BAVISKAR	1	1	62	5	12 MM	DOMESTIC	CONNECTION	14805791	1521	821	2490	1619	0	2951	643
63	23186A	BHALCHANDRA SHANKAR BHAVSAR	1	1	63	6	12 MM	DOMESTIC	CONNECTION	14805835	643	770	107	604	560	353	525
64	23185	RAMDAS DEVCHAND LOKHANDE	1	1	64	5	12 MM	DOMESTIC	CONNECTION	14808945	819	1987	1055	909	2037	LOCK	LOCK
65	23205	KASHINATH LAXMAN ATTARDE	1	1	65	5	12 MM	DOMESTIC	CONNECTION	14805857	1335	1057	2275	1687	1545	702	648
66	23179	NAMDEV ONKAR DHANDE	1	1	66	5	12 MM	DOMESTIC	CONNECTION	14805880	109	1014	98	305	83	116	29
67	23178	KAMAL WAMAN CHAUDHARY	1	1	67	5	12 MM	DOMESTIC	CONNECTION	14805861	1207	1474	787	1086	LOCK	LOCK	791
68	23182	JAYANT SAHEBRAO SALUNKHE	1	1	68	5	12 MM	DOMESTIC	CONNECTION	14809577	824	1270	529	805	667	LOCK	LOCK
69	23183	V M KOLTE	1	1	69	5	12 MM	DOMESTIC	CONNECTION	14805803	1823	475	2776	1710	LOCK	LOCK	2164
70	23190	KRISHNARAO JIVARAM PATIL	1	1	70	5	12 MM	DOMESTIC	CONNECTION	14808902	2259	1543	3144	2134	908	1891	941
71	23249	JAGANNATH MADHAV SOMVANSHI	1	1	71	5	12 MM	NON DOME	CONNECTION	14808929	1382	1717	LOCK	LOCK	LOCK	LOCK	LOCK
72	23248	DIPAK DESHMUKH	1	1	72	5	12 MM	DOMESTIC	CONNECTION	14808926	726	877	173	773	557	1472	634
73	23248	MILIND DATTATRE JOSHI	1	1	73	5	12 MM	DOMESTIC	CONNECTION	14808904	152	80	225	3	240	532	1335
74	23248	PRAVIN ATMARAM SONWANE	1	1	74	5	12 MM	DOMESTIC	CONNECTION	14808878	1	130	11	7	50	1	0
75	23248	RAM C.PURANI	1	1	75	5	12 MM	DOMESTIC	CONNECTION	14808944	784	218	1109	796	1133	1225	802
76	23248	RAJENDRA KUNWAR	1	1	76	5	12 MM	DOMESTIC	CONNECTION	14808944	293	878	198	61	630	1899	706
77	23253A	CHANDRAKANT PATHAK	1	1	77	6	12 MM	DOMESTIC	CONNECTION	14806012	311	735	1479	2065	636	LOCK	LOCK
78	23260	VANDANA SHANKAR WANI	1	1	78	5	12 MM	DOMESTIC	CONNECTION	14810321	1240	1686	1136	2155	771	520	846
79	23262	ASHOK SHANKAR PATIL	1	1	79	5	12 MM	DOMESTIC	CONNECTION	14807922	275	242	92	53	0	0	0
80	23331	NALINI RAMDAS WANI	1	1	80	5	12 MM	DOMESTIC	CONNECTION	14808190	10	0	4	6	13	22	42
81	23329A	D.J. SONAWNE	1	1	81	3	12 MM	DOMESTIC	CONNECTION	14807639	1462	LOCK	LOCK	LOCK	LOCK	715	428
82	23329	NANDKUMAR PATIL	1	1	82	5	12 MM	DOMESTIC	CONNECTION	14808340	2071	2302	3244	2392	2042	3051	584
83	23321C	MISHRILAL SANDANI	1	1	83	8	12 MM	DOMESTIC	CONNECTION	14809571	704	1037	LOCK	LOCK	LOCK	LOCK	643
84	23321	SHOBHA VIJAY TOTLA	1	1	84	5	12 MM	DOMESTIC	CONNECTION	14809627	1542	828	1938	816	985	1554	559
85	23300	BALASAHEB YASHVANTRAO CHAVHAN	1	1	85	5	12 MM	DOMESTIC	CONNECTION	14809575	68	40	56	43	50	115	286
86	23298	SUSHILA VINAYAK PATIL	1	1	86	5	12 MM	DOMESTIC	CONNECTION	14809601	16	2	353	17	13	13	0
87	26395	JAGDISH SURESH THAKUR	1	1	87	5	12 MM	DOMESTIC	CONNECTION	148090602	0	0	LOCK	LOCK	1893	1020	230
88	26394	SUREKHA RAMESH SHINDE	1	1	88	5	12 MM	DOMESTIC	CONNECTION	14809567	1448	1043	851	1126	1129	1100	937
89	26394A	VASUDEO SACHTE	1	1	89	5	12 MM	DOMESTIC	CONNECTION	14809518	1191	229	2550	3420	1404	1070	753
90	26391	GYANESHWAR NARAYAN KOLHE	1	1	90	5	12 MM	DOMESTIC	CONNECTION	14809646	853	252	453	23	797	66	620
91	26390	RAGHUNATH DHONDU AHIRE	1	1	91	5	12 MM	DOMESTIC	CONNECTION	14809528	LOCK	975	769	1194	608	167	912
92	26387	S.B. ALANTE	1	1	92	6	12 MM	DOMESTIC	CONNECTION	14809561	846	717	460	1059	829	357	1437
								Total Consumption (Meter installed)			86099	81242.3	86247.7	96223	65156	84619	66379
93	23347	NILESH BADGUJAR	1	1	94	5	12 MM	DOMESTIC	CONNECTION		1961	1961	1961	1961	1961	1961	1961
94	23286	PRABHAKAR SHIMPI	1	1	95	5	12 MM	DOMESTIC	CONNECTION		1883	1883	1883	1883	1883	1883	1883
95	23352	D.V. DHAKE	1	1	96	5	12 MM	DOMESTIC	CONNECTION		692	692	692	692	692	692	692
96	23352A	PRAFUL DHAKE	1	1	97	6	12 MM	DOMESTIC	CONNECTION		999	999	999	999	999	999	999
97	23288	S.D.PATIL	1	1	98	5	12 MM	DOMESTIC	CONNECTION		966	966	966	966	966	966	966
98	23289	GAJANAN PATIL	1	1	99	5	12 MM	DOMESTIC	CONNECTION		1497	1497	1497	1497	1497	1497	1497
99	23290A	MOHANLAL CHOPRA	1	1	100	5	12 MM	DOMESTIC	CONNECTION		1874	1874	1874	1874	1874	1874	1874
100	23292	SALIM TANDE	1	1	101	5	12 MM	DOMESTIC	CONNECTION		1314	1314	1314	1314	1314	1314	1314

DMA-4-1		(Ganesh Colony)															
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15
										METER NO.	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
101	23264	AMARAM PATIL	1	1	102	5	12 MM	DOMESTIC	CONNECTION		911	911	911	911	911	911	911
102	23269	VISHVAS PATIL	1	1	103	5	12 MM	DOMESTIC	CONNECTION		362	362	362	362	362	362	362
103	23212	BHARATSHING PATIL	1	1	104	5	12 MM	DOMESTIC	CONNECTION		1124	1124	1124	1124	1124	1124	1124
104	23215	PADMA BHANGALI	1	1	105	5	12 MM	DOMESTIC	CONNECTION		1606	1606	1606	1606	1606	1606	1606
105	23221	PADMA KOLHE	1	1	106	5	12 MM	DOMESTIC	CONNECTION		639	639	639	639	639	639	639
106	23212A	GAJANAN PATIL	1	1	107	5	12 MM	DOMESTIC	CONNECTION		1240	1240	1240	1240	1240	1240	1240
107	23187	KHETARI POLDIYA	1	1	108	5	12 MM	DOMESTIC	CONNECTION		1085	1085	1085	1085	1085	1085	1085
108	23187A	YASHVANT PATIL	1	1	109	9	12 MM	DOMESTIC	CONNECTION		1052	1052	1052	1052	1052	1052	1052
109	23200A	PRAKASH PATIL	1	1	110	5	12 MM	DOMESTIC	CONNECTION		1370	1370	1370	1370	1370	1370	1370
110	23200	AMOL DEVARE	1	1	111	5	12 MM	DOMESTIC	CONNECTION		1465	1465	1465	1465	1465	1465	1465
111	23201	KAMAL PATIL	1	1	112	5	12 MM	DOMESTIC	CONNECTION		1601	1601	1601	1601	1601	1601	1601
112	23202	JAYSHREE JHAWAR	1	1	113	5	12 MM	DOMESTIC	CONNECTION		1674	1674	1674	1674	1674	1674	1674
113	23203	ASHOK SONWANE	1	1	114	5	12 MM	DOMESTIC	CONNECTION		1372	1372	1372	1372	1372	1372	1372
114	23204	DINESH JAKHERE	1	1	115	5	12 MM	DOMESTIC	CONNECTION		1548	1548	1548	1548	1548	1548	1548
115	23235	MITISH MODAK	1	1	116	5	12 MM	DOMESTIC	CONNECTION		887	887	887	887	887	887	887
116	23236	TRYAMBAK PATIL	1	1	117	5	12 MM	DOMESTIC	CONNECTION		1026	1026	1026	1026	1026	1026	1026
117	23241	JAYANT JOSHI	1	1	118	5	12 MM	DOMESTIC	CONNECTION		775	775	775	775	775	775	775
118	23296	SHRIKRISHAN	1	1	119	5	12 MM	DOMESTIC	CONNECTION		1617	1617	1617	1617	1617	1617	1617
119	26398	S.B. KAPURE	1	1	120	5	12 MM	DOMESTIC	CONNECTION		1012	1012	1012	1012	1012	1012	1012
120	26397A	BALKRISHAN SONWANE	1	1	121	3	12 MM	DOMESTIC	CONNECTION		1231	1231	1231	1231	1231	1231	1231
121	26392	GHANSHYAM BORSE	1	1	122	5	12 MM	DOMESTIC	CONNECTION		993	993	993	993	993	993	993
122	23259	BHASKAR PATIL	1	1	123	5	12 MM	DOMESTIC	CONNECTION		1688	1688	1688	1688	1688	1688	1688
123	23250	JANKSHING RAJPUT	1	1	124	5	12 MM	DOMESTIC	CONNECTION		1670	1670	1670	1670	1670	1670	1670
124	23263	NIRMALA PATIL	1	1	125	5	12 MM	DOMESTIC	CONNECTION		1617	1617	1617	1617	1617	1617	1617
125	23264	ATMARAM PATIL	1	1	126	5	12 MM	DOMESTIC	CONNECTION		911	911	911	911	911	911	911
126	23251	DEVENDRA KHANDALE	1	1	127	5	12 MM	DOMESTIC	CONNECTION		897	897	897	897	897	897	897
127	23252	KRUSHANRAO PATIL	1	1	128	5	12 MM	DOMESTIC	CONNECTION		2115	2115	2115	2115	2115	2115	2115
128	23198	CHAMILABAI WANI	1	1	129	5	12 MM	DOMESTIC	CONNECTION		552	552	552	552	552	552	552
129	23194A	SHRIRAM SURAVLE	2	2	130	7	12 MM	DOMESTIC	CONNECTION		1025	1025	1025	1025	1025	1025	1025
130	23191	SARLA DAYMA	1	1	131	5	12 MM	NON DOME	CONNECTION		809	809	809	809	809	809	809
131	23191A	SURAJRAO WAIBAR	1	1	132	6	12 MM	DOMESTIC	CONNECTION		761	761	761	761	761	761	761
132	23196	KISHOR MAHAJAN	1	1	133	5	12 MM	DOMESTIC	CONNECTION		2070	2070	2070	2070	2070	2070	2070
133	23148	SHIVRAM NAMDEV PAWAR	1	1	134	5	12 MM	DOMESTIC	CONNECTION		1415	1415	1415	1415	1415	1415	1415
134	23148A	RAJENDRA NARAYAN BHAVSAR	1	1	135	5	12 MM	DOMESTIC	CONNECTION		1427	1427	1427	1427	1427	1427	1427
135	23149	RAVINDRA MURALIDHAR KABARA	1	1	136	5	12 MM	DOMESTIC	CONNECTION		1421	1421	1421	1421	1421	1421	1421
136	23150	R N PATIL	1	1	137	5	12 MM	DOMESTIC	CONNECTION		1415	1415	1415	1415	1415	1415	1415
137	23152	MAHENDRA PATIL	1	1	138	5	12 MM	DOMESTIC	CONNECTION		1431	1431	1431	1431	1431	1431	1431
138	23153A	NARAYAN TRAMBAK PATIL	1	1	139	5	12 MM	DOMESTIC	CONNECTION		2050	2050	2050	2050	2050	2050	2050
139	23153	CHANDRABHAGA GOVIND CHAUDHARI	1	1	140	5	12 MM	DOMESTIC	CONNECTION		1018	1018	1018	1018	1018	1018	1018
140	23154	CHANDRAKANT ASHOK PATIL	1	1	141	5	12 MM	DOMESTIC	CONNECTION		1751	1751	1751	1751	1751	1751	1751
141	23149N	RAJARAM VYAS	1	0	142	5	12 MM	DOMESTIC	CONNECTION		1191	1191	1191	1191	1191	1191	1191
142	23350	DNYANESHWAR NATHU PATIL	1	1	143	5	12 MM	DOMESTIC	CONNECTION		3403	3403	3403	3403	3403	3403	3403
143	23351	NIRMALA DATTATRE SALUNKHE	1	1	144	5	12 MM	DOMESTIC	CONNECTION		999	999	999	999	999	999	999
144	23355A	NIVRUTTI GANGARAM PATIL	1	1	145	5	12 MM	DOMESTIC	CONNECTION		958	958	958	958	958	958	958
145	23355	NIRMILA SUBHASH BHATIYA	1	1	146	5	12 MM	DOMESTIC	CONNECTION		938	938	938	938	938	938	938
146	23359	PUJJO NEVOJI CHIRMADE	1	1	147	5	12 MM	DOMESTIC	CONNECTION		1223	1223	1223	1223	1223	1223	1223
147	23349	RAMESH GOVIND DALWALE	1	1	148	5	12 MM	DOMESTIC	CONNECTION		924	924	924	924	924	924	924
148	23369	RAJENDRA PANDURANG KOLHE	1	1	149	5	12 MM	DOMESTIC	CONNECTION		1670	1670	1670	1670	1670	1670	1670
149	23369A	SUREKHA VASANTRAO PATIL	1	1	150	5	12 MM	DOMESTIC	CONNECTION		950	950	950	950	950	950	950
150	23370A	VIJAYA MANOHAR PATIL	1	1	151	5	12 MM	DOMESTIC	CONNECTION		2300	2300	2300	2300	2300	2300	2300

DMA-4-1		(Ganesh Colony)															
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15
										METER NO.	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
151	23370	VIJAYA MANOHAR PATIL	1	1	152	5	12 MM	DOMESTIC	CONNECTION		924	924	924	924	924	924	924
152	23371	PRAKASH TRAMBAK PAWAR	1	1	153	5	12 MM	DOMESTIC	CONNECTION		1838	1838	1838	1838	1838	1838	1838
153	23371F	KUSUMTAI DAMU GAJRE	1	1	154	5	12 MM	DOMESTIC	CONNECTION		1860	1860	1860	1860	1860	1860	1860
154	23371E	SANDIP TIWARI	1	1	155	4	12 MM	DOMESTIC	CONNECTION		1764	1764	1764	1764	1764	1764	1764
155	23371D	MOHAN VASANT NEVE	1	1	156	6	12 MM	DOMESTIC	CONNECTION		1678	1678	1678	1678	1678	1678	1678
156	23371C	UMAKANT GHAMBHIRAO PATIL	1	1	157	6	12 MM	DOMESTIC	CONNECTION		1594	1594	1594	1594	1594	1594	1594
157	23371A	VIMAL NANDKUMAR JAGDANE	1	1	158	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466
158	23213	NIVRUTTI NARAYAN CHOPADE	1	1	159	5	12 MM	DOMESTIC	CONNECTION		1781	1781	1781	1781	1781	1781	1781
159	23371B	SANJAY VASANT KULKARNI	1	1	160	5	12 MM	DOMESTIC	CONNECTION		2056	2056	2056	2056	2056	2056	2056
160	23217	RAGHUNATH SONU SONAVNE	1	1	161	5	12 MM	DOMESTIC	CONNECTION		1433	1433	1433	1433	1433	1433	1433
161	23374	RAGHUNATH MADHAVRAO PATIL	1	1	162	5	12 MM	DOMESTIC	CONNECTION		1574	1574	1574	1574	1574	1574	1574
162	23218	SHANTARAM MADHAV SONAVNE	1	1	163	5	12 MM	DOMESTIC	CONNECTION		1695	1695	1695	1695	1695	1695	1695
163	23375C	KAILAS RAMKISHAN NYANTI	1	1	164	5	12 MM	DOMESTIC	CONNECTION		1303	1303	1303	1303	1303	1303	1303
164	23219	SADASHIV SHAMRAO PATIL	1	1	165	5	12 MM	DOMESTIC	CONNECTION		1415	1415	1415	1415	1415	1415	1415
165	23220	NIRMILA SUDHAKAR ATTARDE	1	1	166	5	12 MM	DOMESTIC	CONNECTION		1356	1356	1356	1356	1356	1356	1356
166	23220A	SARASVTI RAMESH SHUKL	1	1	167	6	12 MM	DOMESTIC	CONNECTION		1966	1966	1966	1966	1966	1966	1966
167	23375B	DEVIDAS YASHWANT PATIL	1	1	168	6	12 MM	DOMESTIC	CONNECTION		2317	2317	2317	2317	2317	2317	2317
168	23375	NIRMALABAI DHANRAJ PATIL	1	1	169	5	12 MM	DOMESTIC	CONNECTION		1313	1313	1313	1313	1313	1313	1313
169	23375A	RAJESH MADHUKAR KARODE	1	1	170	6	12 MM	DOMESTIC	CONNECTION		1480	1480	1480	1480	1480	1480	1480
170	23389	SURESH MURHA ZOPE	1	1	171	5	12 MM	DOMESTIC	CONNECTION		1363	1363	1363	1363	1363	1363	1363
171	23223A	VIMAL PRALHAD KOLAMBE	1	1	172	5	12 MM	DOMESTIC	CONNECTION		1410	1410	1410	1410	1410	1410	1410
172	23223	BABURAO BEEKAJI JADHAV	1	1	173	5	12 MM	DOMESTIC	CONNECTION		1696	1696	1696	1696	1696	1696	1696
173	23173	BHOGPUSHPA JIYALAL VISHWAKARMA	1	1	174	5	12 MM	DOMESTIC	CONNECTION		1619	1619	1619	1619	1619	1619	1619
174	23176	PRALHAD BHADU AAVCHARE	1	1	176	5	12 MM	DOMESTIC	CONNECTION		1404	1404	1404	1404	1404	1404	1404
175	23177	SUMAN NARAYAN KEDAR	1	1	177	5	12 MM	DOMESTIC	CONNECTION		1694	1694	1694	1694	1694	1694	1694
176	23180	VASANT AADHINATH KALE	1	1	178	5	12 MM	DOMESTIC	CONNECTION		1404	1404	1404	1404	1404	1404	1404
177	23180A	RAJAN DAMUSHETH BHAVSAR	1	1	179	5	12 MM	DOMESTIC	CONNECTION		1696	1696	1696	1696	1696	1696	1696
178	23181	YURAJ SAHEBRAO PATIL	1	1	180	5	12 MM	DOMESTIC	CONNECTION		1411	1411	1411	1411	1411	1411	1411
179	23184	SUDHA GANGADHAR PATARKAR	1	1	182	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466
180	23186	MALTI PRALHAD BADGUJAR	1	1	183	5	12 MM	DOMESTIC	CONNECTION		1696	1696	1696	1696	1696	1696	1696
181	23186B	LALITA B SALUNKHE	1	1	184	6	12 MM	DOMESTIC	CONNECTION		1625	1625	1625	1625	1625	1625	1625
182	23188	SAHEBRAO RAMCHANDRA PATIL	1	1	185	5	12 MM	DOMESTIC	CONNECTION		1142	1142	1142	1142	1142	1142	1142
183	23188A	LAXMAN DHONDU PATIL	1	1	186	5	12 MM	DOMESTIC	CONNECTION		974	974	974	974	974	974	974
184	23189	SACHIN SHRIKHANDE	1	1	187	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466
185	23189A	GULABCHAND ROOPCHAND DOBHAD	1	1	188	5	12 MM	DOMESTIC	CONNECTION		1244	1244	1244	1244	1244	1244	1244
186	23190A	BAARIKRAO RAWA SHIRSHAT	1	1	189	5	12 MM	DOMESTIC	CONNECTION		1693	1693	1693	1693	1693	1693	1693
187	23193A	NANDKISHOR NATWARLAL PORAKH	1	1	190	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466
188	23194	VEENA VIKAS BAVISKAR	1	1	191	5	12 MM	DOMESTIC	CONNECTION		1899	1899	1899	1899	1899	1899	1899
189	23197	ASHIF WAMANRAO JADAHV	1	1	193	5	12 MM	DOMESTIC	CONNECTION		1541	1541	1541	1541	1541	1541	1541
190	23197A	RAJMAL KACHRUMAL JAIN	1	1	194	5	12 MM	DOMESTIC	CONNECTION		1352	1352	1352	1352	1352	1352	1352
191	23206	RAJESH SHARMA	1	1	196	5	12 MM	DOMESTIC	CONNECTION		1804	1804	1804	1804	1804	1804	1804
192	23209	JAYVANTI MADHUKAR BHALSHANKAR	1	1	197	5	12 MM	DOMESTIC	CONNECTION		1253	1253	1253	1253	1253	1253	1253
193	23226	CHINTAMANI WAMANRAO CHAUDHARI	1	1	199	5	12 MM	DOMESTIC	CONNECTION		2367	2367	2367	2367	2367	2367	2367
194	23227A	SUNITA RAJNIKANT KULKARNI	1	1	200	5	12 MM	DOMESTIC	CONNECTION		1153	1153	1153	1153	1153	1153	1153
195	23229	NARAYAN BAJIRAO PATIL	1	1	201	5	12 MM	DOMESTIC	CONNECTION		1670	1670	1670	1670	1670	1670	1670
196	23230	NARAYAN BAJIRAO PATIL	1	1	202	5	12 MM	DOMESTIC	CONNECTION		1408	1408	1408	1408	1408	1408	1408
197	23232A	RAJENDRA PALIWAL	1	1	203	5	12 MM	DOMESTIC	CONNECTION		1042	1042	1042	1042	1042	1042	1042
198	23233	PREMRAJ RAMDAS NEMADE	1	1	204	5	12 MM	DOMESTIC	CONNECTION		1460	1460	1460	1460	1460	1460	1460
199	23237	TRAMBAK TUKARAM PATIL	1	1	206	5	12 MM	DOMESTIC	CONNECTION		1244	1244	1244	1244	1244	1244	1244
200	23242A	JAGDISH BHAUJI BAVISKAR	1	1	208	5	12 MM	DOMESTIC	CONNECTION		2068	2068	2068	2068	2068	2068	2068

DMA-4-1		(Ganesh Colony)																
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	22-Jan-15	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15
										METER NO.	25-Jan-15	28-Jan-15	31-Jan-15	3-Feb-15	6-Feb-15	9-Feb-15	12-Feb-15	15-Feb-15
201	23243	NILASH LADHA	1	1	209	5	12 MM	DOMESTIC	CONNECTION		1705	1705	1705	1705	1705	1705	1705	1705
202	23244	CHABIDAS RAMDAS BHAPSAR	1	1	210	5	12 MM	DOMESTIC	CONNECTION		1620	1620	1620	1620	1620	1620	1620	1620
203	23244B	ABDUL HALIM SHEIKH	1	1	211	5	12 MM	DOMESTIC	CONNECTION		1467	1467	1467	1467	1467	1467	1467	1467
204	23245A	ABDUL SHALIN SHEIKH	1	1	212	7	12 MM	DOMESTIC	CONNECTION		2021	2021	2021	2021	2021	2021	2021	2021
205	23247N	JAGDISH RAJARAM WANKHEDE	1	1	214	2	12 MM	DOMESTIC	CONNECTION		1204	1204	1204	1204	1204	1204	1204	1204
206	23249A	PRATIBHA PATIL	1	1	215	5	12 MM	DOMESTIC	CONNECTION		1924	1924	1924	1924	1924	1924	1924	1924
207	23251A	RAJENDRA VASANTRAO DESHMUKH	1	1	216	3	12 MM	DOMESTIC	CONNECTION		1693	1693	1693	1693	1693	1693	1693	1693
208	23253	SUNITA ARUN BORALE	1	1	218	5	12 MM	DOMESTIC	CONNECTION		1612	1612	1612	1612	1612	1612	1612	1612
209	23253B	RAJNA ANANT MARATHE	1	1	219	2	12 MM	DOMESTIC	CONNECTION		1543	1543	1543	1543	1543	1543	1543	1543
210	23254	PRATIBHA DILIP ZADE	1	1	220	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
211	23254A	MANOHAR CHONDU CHAVHAN	1	1	221	2	12 MM	DOMESTIC	CONNECTION		1355	1355	1355	1355	1355	1355	1355	1355
212	23255	GOPALKRUSHNA RADHAKRUSHNA SURYAWANSHI	1	1	222	5	12 MM	DOMESTIC	CONNECTION		1204	1204	1204	1204	1204	1204	1204	1204
213	23256	BHASKAR ERAJARAM MAHAJAIN	1	1	224	5	12 MM	DOMESTIC	CONNECTION		2012	2012	2012	2012	2012	2012	2012	2012
214	23256A	AASHISH MAHAJAN	1	1	225	5	12 MM	DOMESTIC	CONNECTION		1467	1467	1467	1467	1467	1467	1467	1467
215	23258	SHIVSHAKTI MAHILA SABHAGRUHA	1	1	226	5	12 MM	DOMESTIC	CONNECTION		1697	1697	1697	1697	1697	1697	1697	1697
216	23268	SARALA VIKAS MENKI	1	1	227	5	12 MM	DOMESTIC	CONNECTION		1626	1626	1626	1626	1626	1626	1626	1626
217	23268A	PANDHARINATH PITAMBAR PATIL	1	1	228	2	12 MM	DOMESTIC	CONNECTION		1433	1433	1433	1433	1433	1433	1433	1433
218	23269A	NARAYAN TRAMBAK PATIL	1	1	229	5	12 MM	DOMESTIC	CONNECTION		1663	1663	1663	1663	1663	1663	1663	1663
219	23269B	JAGDISH BHAGVANTRAO CHAVHAN	1	1	230	5	12 MM	DOMESTIC	CONNECTION		1404	1404	1404	1404	1404	1404	1404	1404
220	23271	VASUNDARA BHALCHANDRA SAKRE	1	1	231	5	12 MM	DOMESTIC	CONNECTION		1242	1242	1242	1242	1242	1242	1242	1242
221	23271A	MURLIDHAR NATTU JANGALE	1	1	232	5	12 MM	DOMESTIC	CONNECTION		1469	1469	1469	1469	1469	1469	1469	1469
222	23273A	PRALHAD GAJANAN CHAUDHARI	1	1	233	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
223	23274	MADHUKAR PUNDLIK SONAR	1	1	234	5	12 MM	DOMESTIC	CONNECTION		1243	1243	1243	1243	1243	1243	1243	1243
224	23275	SHASHIKANT DINKAR WARE	1	1	235	5	12 MM	DOMESTIC	CONNECTION		1544	1544	1544	1544	1544	1544	1544	1544
225	23277	KISANRAO KANDERAO KARE	1	1	236	5	12 MM	DOMESTIC	CONNECTION		2300	2300	2300	2300	2300	2300	2300	2300
226	23277A	MANDAKINI VASANT BHANDARKAR	1	1	237	5	12 MM	DOMESTIC	CONNECTION		660	660	660	660	660	660	660	660
227	23277B	DNYANESHWAR SUDAM GADE	1	1	238	5	12 MM	DOMESTIC	CONNECTION		1535	1535	1535	1535	1535	1535	1535	1535
228	23286A	KADU SOMA BATTARE	1	1	239	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
229	23287	SHAKUNTALA DATTATRE SHIMPI	1	1	240	5	12 MM	DOMESTIC	CONNECTION		1904	1904	1904	1904	1904	1904	1904	1904
230	23287A	NITIN DAGDU CHAUDHARI	1	1	241	5	12 MM	DOMESTIC	CONNECTION		1318	1318	1318	1318	1318	1318	1318	1318
231	23289A	R N GAVANDE	1	1	242	5	12 MM	DOMESTIC	CONNECTION		1613	1613	1613	1613	1613	1613	1613	1613
		POPULATION				694	SOULS			Vol. Consumption	201794	201794	201794	201794	201794	201794	201794	201794
										Total consumption	287893	283036.3	288041.7	298017	266950	286413	268173	277500
										Extrapolate for 349 connections	434955.23	427617.61	435179.88	450250.79	403314.07	432719.21	405161.81	419253.25
										Inflow to DMA	610000	590000	610000	600000	630000	610000	600000	630000
										Physical Losses [UFW]	175045	162382	174820	149749	226686	177281	194838	210747
										UFW %	29%	28%	29%	25%	36%	29%	32%	33%

JALGAON MUNCIPAL CORPORATION																		
DMA ANALYSIS																		
DMA-4-1		(Ganesh Colony)																
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15
										METER NO.	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15
1	23281	S M NARKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807767	2822	2017	1571	586	562	1494	1395	185
2	23282A	S L NARKHEDE	1	1	2	7	12 MM	DOMESTIC	CONNECTION	14808209	2605	2703	544	796	751	458	428	572
3	23357	RAMESH LAKSHMAN RANE	1	1	3	5	12 MM	DOMESTIC	CONNECTION	14808069	25	LOCK	LOCK	592	2694	LOCK	LOCK	727
4	23356	VISHWANATH BABURAO ATRE	1	1	4	5	12 MM	DOMESTIC	CONNECTION	14808935	174	3	0	0	LOCK	LOCK	0	0
5	23356	NIVRUTTI PATIL	1	1	5	5	12 MM	DOMESTIC	CONNECTION	14806246	1327	4443	496	775	307	2405	394	1364
6	23356	HIRABAI PAWAR	1	1	6	5	12 MM	DOMESTIC	CONNECTION	14807717	1315	1039	773	577	2341	115	995	533
7	23354	SANJAY PANDIT CHAUDHARY	1	1	7	5	12 MM	DOMESTIC	CONNECTION	14808146	423	27	181	343	1139	1119	1081	800
8	23353	NITIN MADHAVRAO SHINDE	1	1	8	5	12 MM	DOMESTIC	CONNECTION	14808299	443	607	593	678	435	1712	900	775
9	23282	ASHOK RAJARAM PATIL	1	1	9	5	12 MM	DOMESTIC	CONNECTION	14807628	384	559	675	783	329	1001	748	424
10	23284	SADANAND JANJALKAR	1	1	10	5	12 MM	DOMESTIC	CONNECTION	14807779	135	963	1627	582	693	934	1836	530
11	23284	SADANAND JANJALKAR	1	1	11	5	12 MM	DOMESTIC	CONNECTION	14810218	1376	889	545	665	791	MP	MP	MP
12	23351A	SUREKHA SURESH RADE	1	1	12	6	12 MM	DOMESTIC	CONNECTION	14808936	1714	589	716	644	654	1219	352	602
13	232926	BHASKER D. SHIMPI	1	1	13	13	12 MM	DOMESTIC	CONNECTION	14808162	682	98	431	570	1479	468	751	619
14	23287B	RANJANA BHAVSAR	1	1	14	5	12 MM	DOMESTIC	CONNECTION	14808178	1380	260	667	771	827	1252	600	151
15	23288A	BHAVSINGH JANRAO PATIL	1	1	15	5	12 MM	DOMESTIC	CONNECTION	14808232	1355	242	854	383	0	0	0	657
16	23290B	NAMDEV HARSINGH PATIL	1	1	16	6	12 MM	DOMESTIC	CONNECTION	14807971	793	2945	532	728	597	683	791	875
17	23335	SUMANBAI PATIL	1	1	17	5	12 MM	DOMESTIC	CONNECTION	14808439	1158	676	675	695	1213	599	232	1270
18	23335A	SUMANBAI PATIL	1	1	18	5	12 MM	DOMESTIC	CONNECTION	14807794	910	1562	532	646	1042	867	431	788
19	23336	GIRDHAR SHINDE	1	1	19	5	12 MM	DOMESTIC	CONNECTION	14808137	1040	1087	715	726	850	300	576	895
20	23336C	GOPAL SHIMPI	1	1	20	5	12 MM	DOMESTIC	CONNECTION	14805873	242	171	1262	LOCK	LOCK	LOCK	LOCK	LOCK
21	23295	BALIRAM RAMDAS PATIL	1	1	21	5	12 MM	DOMESTIC	CONNECTION	14808095	542	443	468	627	517	836	665	573
22	23232	MADAN KHADKE	1	1	22	5	12 MM	DOMESTIC	CONNECTION	14808152	294	34	235	624	574	939	474	815
23	23266A	PUNDALIK THORAT	1	1	23	5	12 MM	DOMESTIC	CONNECTION	14810208	1942	2225	530	640	717	LOCK	LOCK	1937
24	23232	MADHUKAR JOSHI	1	1	24	5	12 MM	DOMESTIC	CONNECTION	14810225	1539	724	707	733	1257	241	457	463
25	23231	VIJAY BHAGWAT CHAUDHARY	1	1	25	5	12 MM	DOMESTIC	CONNECTION	14808221	835	944	1233	1117	1257	241	457	463
26	23267	VISHNU JAGANNATH DHAKE	1	1	26	5	12 MM	DOMESTIC	CONNECTION	14810303	1105	981	625	560	1204	688	431	986
27	23267A	MADHUKAR PATIL	1	1	27	7	12 MM	DOMESTIC	CONNECTION	14810246	1635	2349	475	723	307	719	247	2299
28	23270	JAGDISH BHAGWATRAO CHAUHAN	1	1	28	5	12 MM	DOMESTIC	CONNECTION	14810280	875	1383	423	712	428	2056	321	1365
29	23228	GOVIND HARI PINGLE	1	1	29	5	12 MM	DOMESTIC	CONNECTION	14806277	1875	2101	1155	1379	324	932	1519	453
30	23227	RAVINDRA RAMDAS THAKUR	1	1	30	5	12 MM	DOMESTIC	CONNECTION	14810416	680	785	524	607	721	1677	590	673
31	23272	RAMDAS DHUDAKU THAKUR	1	1	31	5	12 MM	DOMESTIC	CONNECTION	14807771	76	356	955	653	734	0	689	901
32	23273	RAMESH B JADHAV	1	1	32	5	12 MM	DOMESTIC	CONNECTION	14808125	1913	583	527	656	342	LOCK	LOCK	862
33	23224	PRABHAKAR DAMODAR PATIL	1	1	33	5	12 MM	DOMESTIC	CONNECTION	14806203	1147	3859	705	631	369	LOCK	LOCK	233
34	23222A	SUNIL PRABHAKAR BOBADE	1	1	34	5	12 MM	DOMESTIC	CONNECTION	14810275	1158	903	LOCK	LOCK	LOCK	LOCK	870	1800
35	23222	DATTATRAY KRISHNA BHOKARDOLE	1	1	35	5	12 MM	DOMESTIC	CONNECTION	14807947	1932	1176	2999	1987	817	1214	561	1243
36	23220B	SHALINI WANI	1	1	36	5	12 MM	DOMESTIC	CONNECTION	14810266	1709	1458	752	657	1004	1402	1050	1293
37	23275A	PRAMILA BAI CHUDAMAN PATIL	1	1	37	5	12 MM	DOMESTIC	CONNECTION	14808115	1112	1509	549	693	1021	581	471	123
38	23276	SADASHIV SOMA CHAUDHARY	1	1	38	5	12 MM	DOMESTIC	CONNECTION	14806290	1525	3656	645	749	304	2399	463	846
39	23216	VIMALBAI PREMRAJ MALI	1	1	39	5	12 MM	DOMESTIC	CONNECTION	14808240	231	114	576	555	547	1130	185	585
40	23278	H M SURYAVANSHI	1	1	40	5	12 MM	DOMESTIC	CONNECTION	14810330	1050	2367	543	691	995	598	974	1415
41	23279A	DILIP MADHUKAR JAVAR	1	1	41	5	12 MM	DOMESTIC	CONNECTION	14806217	89	511	555	635	1208	367	219	758
42	23279	PARAS GOPICHAND BIYANI	1	1	42	5	12 MM	DOMESTIC	CONNECTION	14808127	575	989	1347	572	1300	1214	310	283
43	23212	R V SAPKALE	1	1	43	5	12 MM	DOMESTIC	CONNECTION	14808905	69	250	677	658	553	1029	1187	351
44	23212	GAJANAN PATIL	1	1	44	5	12 MM	DOMESTIC	CONNECTION	14808105	196	399	12	261	101	1318	577	204
45	23212	VILAS INGLE	1	1	45	5	12 MM	DOMESTIC	CONNECTION	14810260	197	281	200	90	325	1857	590	206
46	23212	NAGESHWER ALGAONKER	1	1	46	5	12 MM	DOMESTIC	CONNECTION	14808175	82	6	348	336	1337	0	431	0
47	23211	KASHINATH NARAYAN LOHAR	1	1	47	5	12 MM	DOMESTIC	CONNECTION	14808949	1619	1774	494	735	344	874	600	403
48	23210	BABURAO ANANDA WANI	1	1	48	5	12 MM	DOMESTIC	CONNECTION	14808071	111	402	117	603	1227	930	423	317
49	23208	SARODE JADHAV	1	1	49	5	12 MM	DOMESTIC	CONNECTION	14808170	1656	4169	679	611	990	371	450	816
50	23207	VIJAY BHAGWAN CHOPDE	1	1	50	5	12 MM	DOMESTIC	CONNECTION	14805828	2051	1258	523	588	427	692	887	1168

DMA-4-1		(Ganesh Colony)																
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15
										METER NO.	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15
51	23236A	PREMCHAND OMKAR RANE	1	1	51	5	12 MM	DOMESTIC	CONNECTION	14810261	516	190	463	LOCK	LOCK	LOCK	LOCK	LOCK
52	23239	BABURAO SONU LOHARE	1	1	52	5	12 MM	DOMESTIC	CONNECTION	14808206	770	889	1443	857	848	2456	212	811
53	23240	PRABHAKAR CHINTAMAN KALE	1	1	53	5	12 MM	DOMESTIC	CONNECTION	14808925	1658	2170	703	2915	570	269	541	711
54	23242	RAJENDRA RAMDAS BARADE	1	1	54	5	12 MM	DOMESTIC	CONNECTION	14808940	1378	594	594	642	715	801	930	538
55	23245	PRAKASH HIRMAN CHUDHARI	1	1	55	5	12 MM	DOMESTIC	CONNECTION	14806889	135	1100	593	743	284	1024	579	1071
56	23244A	RAMESH SHIMPI	1	1	56	5	12 MM	DOMESTIC	CONNECTION	14810229	1012	310	600	750	491	347	514	1040
57	23246A	ASHOK PATIL	1	1	57	5	12 MM	DOMESTIC	CONNECTION	14810253	264	800	741	843	1535	524	528	709
58	23247	DAYANAND PATIL	1	1	58	5	12 MM	DOMESTIC	CONNECTION	14808121	1954	1255	685	604	218	902	794	226
59	23247A	LILADHAR .S. PATIL	1	1	59	5	12 MM	DOMESTIC	CONNECTION	14808213	886	1602	1218	1024	LOCK	LOCK	1340	827
60	23247B	SARASWATIBAI .S. PATIL	1	1	60	5	12 MM	DOMESTIC	CONNECTION	14808166	1193	4138	1007	433	849	217	589	1038
61	23198	CHAMILABAI BHANUDAS WANI	1	1	61	5	12 MM	DOMESTIC	CONNECTION	14809038	1574	351	1447	686	1592	241	LOCK	LOCK
62	23193	VIKAS J BAVISKAR	1	1	62	5	12 MM	DOMESTIC	CONNECTION	14805791	1473	1517	590	578	192	1150	612	719
63	23186A	BHALCHANDRA SHANKAR BHAVSAR	1	1	63	6	12 MM	DOMESTIC	CONNECTION	14805835	659	474	100	951	521	1533	360	706
64	23185	RAMDAS DEVCHAND LOKHANDE	1	1	64	5	12 MM	DOMESTIC	CONNECTION	14808945	1198	1365	718	673	326	1367	468	765
65	23205	KASHINATH LAXMAN ATTARDE	1	1	65	5	12 MM	DOMESTIC	CONNECTION	14805857	300	2570	586	881	1079	699	460	564
66	23179	NAMDEV ONKAR DHANDE	1	1	66	5	12 MM	DOMESTIC	CONNECTION	14805880	70	198	555	533	1501	410	629	337
67	23178	KAMAL WAMAN CHAUDHARY	1	1	67	5	12 MM	DOMESTIC	CONNECTION	14805861	1708	352	471	629	603	364	441	1003
68	23182	JAYANT SAHEBRAO SALUNKHE	1	1	68	5	12 MM	DOMESTIC	CONNECTION	14809577	1173	314	513	623	467	LOCK	LOCK	841
69	23183	V M KOLTE	1	1	69	5	12 MM	DOMESTIC	CONNECTION	14805803	2049	1986	300	151	2675	1015	256	764
70	23190	KRISHNARAO JIVARAM PATIL	1	1	70	5	12 MM	DOMESTIC	CONNECTION	14808902	1391	3311	744	1756	4591	1500	840	769
71	23249	JAGANNATH MADHAV SOMVANSHI	1	1	71	5	12 MM	NON DOME	CONNECTION	14808929	414	427	643	462	755	499	464	572
72	23248	DIPAK DESHMUKH	1	1	72	5	12 MM	DOMESTIC	CONNECTION	14808926	105	99	NR	NR	LOCK	LOCK	849	1148
73	23248	MILIND DATTATRE JOSHI	1	1	73	5	12 MM	DOMESTIC	CONNECTION	14808904	1341	837	1625	LOCK	LOCK	LOCK	688	778
74	23248	PRAVIN ATMARAM SONWANE	1	1	74	5	12 MM	DOMESTIC	CONNECTION	14808878	1110	931	1480	LOCK	LOCK	0	0	0
75	23248	RAM C.PURANI	1	1	75	5	12 MM	DOMESTIC	CONNECTION	14808944	1407	1157	563	1280	1000	1033	1151	503
76	23248	RAJENDRA KUNWAR	1	1	76	5	12 MM	DOMESTIC	CONNECTION	14808944	1391	848	1111	719	NR	NR	NR	NR
77	23253A	CHANDRAKANT PATHAK	1	1	77	6	12 MM	DOMESTIC	CONNECTION	14806012	1423	563	615	2325	890	1176	493	744
78	23260	VANDANA SHANKAR WANI	1	1	78	5	12 MM	DOMESTIC	CONNECTION	14810321	1374	2447	514	LOCK	LOCK	562	1486	1386
79	23262	ASHOK SHANKAR PATIL	1	1	79	5	12 MM	DOMESTIC	CONNECTION	14807922	1005	1089	479	LOCK	LOCK	LOCK	LOCK	LOCK
80	23331	NALINI RAMDAS WANI	1	1	80	5	12 MM	DOMESTIC	CONNECTION	14808190	137	0	29	0	0	0	0	0
81	23329A	D.J. SONAWNE	1	1	81	3	12 MM	DOMESTIC	CONNECTION	14807639	973	353	641	598	516	423	656	266
82	23329	NANDKUMAR PATIL	1	1	82	5	12 MM	DOMESTIC	CONNECTION	14808340	1591	1566	682	858	LOCK	LOCK	LOCK	LOCK
83	23321C	MISHRILAL SANDANI	1	1	83	8	12 MM	DOMESTIC	CONNECTION	14809571	688	405	556	728	440	639	273	685
84	23321	SHOBHA VIJAY TOTLA	1	1	84	5	12 MM	DOMESTIC	CONNECTION	14809627	1463	1432	646	676	517	184	490	1748
85	23300	BALASAHEB YASHVANTRAO CHAVHAN	1	1	85	5	12 MM	DOMESTIC	CONNECTION	14809575	595	291	990	560	1422	1211	370	959
86	23298	SUSHILA VINAYAK PATIL	1	1	86	5	12 MM	DOMESTIC	CONNECTION	14809601	44	248	231	797	607	590	1410	371
87	26395	JAGDISH SURESH THAKUR	1	1	87	5	12 MM	DOMESTIC	CONNECTION	148090602	1666	505	636	939	659	219	684	430
88	26394	SUREKHA RAMESH SHINDE	1	1	88	5	12 MM	DOMESTIC	CONNECTION	14809567	1666	551	610	853	1296	54	400	1533
89	26394A	VASUDEO SACHTE	1	1	89	5	12 MM	DOMESTIC	CONNECTION	14809518	172	4489	1607	2107	3167	1268	643	176
90	26391	GYANESHWAR NARAYAN KOLHE	1	1	90	5	12 MM	DOMESTIC	CONNECTION	14809646	135	1318	341	69	825	444	382	1118
91	26390	RAGHUNATH DHONDU AHIRE	1	1	91	5	12 MM	DOMESTIC	CONNECTION	14809528	955	1485	594	865	963	815	525	934
92	26387	S.B. ALANTE	1	1	92	6	12 MM	DOMESTIC	CONNECTION	14809561	1077	1649	571	759	757	520	597	1232
								Total Consumption (Meter installed)			92216	107045	62202	62490	70826	63387	49262	63623
93	23347	NILESH BADGUJAR	1	1	94	5	12 MM	DOMESTIC	CONNECTION		1961	1961	1961	1961	1961	1961	1961	1961
94	23286	PRABHAKAR SHIMPI	1	1	95	5	12 MM	DOMESTIC	CONNECTION		1883	1883	1883	1883	1883	1883	1883	1883
95	23352	D.V. DHAKE	1	1	96	5	12 MM	DOMESTIC	CONNECTION		692	692	692	692	692	692	692	692
96	23352A	PRAFUL DHAKE	1	1	97	6	12 MM	DOMESTIC	CONNECTION		999	999	999	999	999	999	999	999
97	23288	S.D.PATIL	1	1	98	5	12 MM	DOMESTIC	CONNECTION		966	966	966	966	966	966	966	966
98	23289	GAJANAN PATIL	1	1	99	5	12 MM	DOMESTIC	CONNECTION		1497	1497	1497	1497	1497	1497	1497	1497
99	23290A	MOHANLAL CHOPRA	1	1	100	5	12 MM	DOMESTIC	CONNECTION		1874	1874	1874	1874	1874	1874	1874	1874
100	23292	SALIM TANDE	1	1	101	5	12 MM	DOMESTIC	CONNECTION		1314	1314	1314	1314	1314	1314	1314	1314

DMA-4-1		(Ganesh Colony)																
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15
										METER NO.	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15
101	23264	AMARAM PATIL	1	1	102	5	12 MM	DOMESTIC	CONNECTION		911	911	911	911	911	911	911	911
102	23269	VISHVAS PATIL	1	1	103	5	12 MM	DOMESTIC	CONNECTION		362	362	362	362	362	362	362	362
103	23212	BHARATSHING PATIL	1	1	104	5	12 MM	DOMESTIC	CONNECTION		1124	1124	1124	1124	1124	1124	1124	1124
104	23215	PADMA BHANGALI	1	1	105	5	12 MM	DOMESTIC	CONNECTION		1606	1606	1606	1606	1606	1606	1606	1606
105	23221	PADMA KOLHE	1	1	106	5	12 MM	DOMESTIC	CONNECTION		639	639	639	639	639	639	639	639
106	23212A	GAJANAN PATIL	1	1	107	5	12 MM	DOMESTIC	CONNECTION		1240	1240	1240	1240	1240	1240	1240	1240
107	23187	KHETARI POLDIYA	1	1	108	5	12 MM	DOMESTIC	CONNECTION		1085	1085	1085	1085	1085	1085	1085	1085
108	23187A	YASHVANT PATIL	1	1	109	9	12 MM	DOMESTIC	CONNECTION		1052	1052	1052	1052	1052	1052	1052	1052
109	23200A	PRAKASH PATIL	1	1	110	5	12 MM	DOMESTIC	CONNECTION		1370	1370	1370	1370	1370	1370	1370	1370
110	23200	AMOL DEVARE	1	1	111	5	12 MM	DOMESTIC	CONNECTION		1465	1465	1465	1465	1465	1465	1465	1465
111	23201	KAMAL PATIL	1	1	112	5	12 MM	DOMESTIC	CONNECTION		1601	1601	1601	1601	1601	1601	1601	1601
112	23202	JAYSHREE JHAWAR	1	1	113	5	12 MM	DOMESTIC	CONNECTION		1674	1674	1674	1674	1674	1674	1674	1674
113	23203	ASHOK SONWANE	1	1	114	5	12 MM	DOMESTIC	CONNECTION		1372	1372	1372	1372	1372	1372	1372	1372
114	23204	DINESH JAKHERE	1	1	115	5	12 MM	DOMESTIC	CONNECTION		1548	1548	1548	1548	1548	1548	1548	1548
115	23235	MITISH MODAK	1	1	116	5	12 MM	DOMESTIC	CONNECTION		887	887	887	887	887	887	887	887
116	23236	TRYAMBAK PATIL	1	1	117	5	12 MM	DOMESTIC	CONNECTION		1026	1026	1026	1026	1026	1026	1026	1026
117	23241	JAYANT JOSHI	1	1	118	5	12 MM	DOMESTIC	CONNECTION		775	775	775	775	775	775	775	775
118	23296	SHRIKRISHAN	1	1	119	5	12 MM	DOMESTIC	CONNECTION		1617	1617	1617	1617	1617	1617	1617	1617
119	26398	S.B. KAPURE	1	1	120	5	12 MM	DOMESTIC	CONNECTION		1012	1012	1012	1012	1012	1012	1012	1012
120	26397A	BALKRISHAN SONWANE	1	1	121	3	12 MM	DOMESTIC	CONNECTION		1231	1231	1231	1231	1231	1231	1231	1231
121	26392	GHANSHYAM BORSE	1	1	122	5	12 MM	DOMESTIC	CONNECTION		993	993	993	993	993	993	993	993
122	23259	BHASKAR PATIL	1	1	123	5	12 MM	DOMESTIC	CONNECTION		1688	1688	1688	1688	1688	1688	1688	1688
123	23250	JANKSHING RAJPUT	1	1	124	5	12 MM	DOMESTIC	CONNECTION		1670	1670	1670	1670	1670	1670	1670	1670
124	23263	NIRMALA PATIL	1	1	125	5	12 MM	DOMESTIC	CONNECTION		1617	1617	1617	1617	1617	1617	1617	1617
125	23264	ATMARAM PATIL	1	1	126	5	12 MM	DOMESTIC	CONNECTION		911	911	911	911	911	911	911	911
126	23251	DEVENDRA KHANDALE	1	1	127	5	12 MM	DOMESTIC	CONNECTION		897	897	897	897	897	897	897	897
127	23252	KRUSHANRAO PATIL	1	1	128	5	12 MM	DOMESTIC	CONNECTION		2115	2115	2115	2115	2115	2115	2115	2115
128	23198	CHAMILABAI WANI	1	1	129	5	12 MM	DOMESTIC	CONNECTION		552	552	552	552	552	552	552	552
129	23194A	SHRIRAM SURAVLE	2	2	130	7	12 MM	DOMESTIC	CONNECTION		1025	1025	1025	1025	1025	1025	1025	1025
130	23191	SARLA DAYMA	1	1	131	5	12 MM	NON DOME	CONNECTION		809	809	809	809	809	809	809	809
131	23191A	SURAJRAO WAIBAR	1	1	132	6	12 MM	DOMESTIC	CONNECTION		761	761	761	761	761	761	761	761
132	23196	KISHOR MAHAJAN	1	1	133	5	12 MM	DOMESTIC	CONNECTION		2070	2070	2070	2070	2070	2070	2070	2070
133	23148	SHIVRAM NAMDEV PAWAR	1	1	134	5	12 MM	DOMESTIC	CONNECTION		1415	1415	1415	1415	1415	1415	1415	1415
134	23148A	RAJENDRA NARAYAN BHAVSAR	1	1	135	5	12 MM	DOMESTIC	CONNECTION		1427	1427	1427	1427	1427	1427	1427	1427
135	23149	RAVINDRA MURALIDHAR KABARA	1	1	136	5	12 MM	DOMESTIC	CONNECTION		1421	1421	1421	1421	1421	1421	1421	1421
136	23150	R N PATIL	1	1	137	5	12 MM	DOMESTIC	CONNECTION		1415	1415	1415	1415	1415	1415	1415	1415
137	23152	MAHENDRA PATIL	1	1	138	5	12 MM	DOMESTIC	CONNECTION		1431	1431	1431	1431	1431	1431	1431	1431
138	23153A	NARAYAN TRAMBAK PATIL	1	1	139	5	12 MM	DOMESTIC	CONNECTION		2050	2050	2050	2050	2050	2050	2050	2050
139	23153	CHANDRABHAGA GOVIND CHAUDHARI	1	1	140	5	12 MM	DOMESTIC	CONNECTION		1018	1018	1018	1018	1018	1018	1018	1018
140	23154	CHANDRAKANT ASHOK PATIL	1	1	141	5	12 MM	DOMESTIC	CONNECTION		1751	1751	1751	1751	1751	1751	1751	1751
141	23149N	RAJARAM VYAS	1	0	142	5	12 MM	DOMESTIC	CONNECTION		1191	1191	1191	1191	1191	1191	1191	1191
142	23350	DNYANESHWAR NATHU PATIL	1	1	143	5	12 MM	DOMESTIC	CONNECTION		3403	3403	3403	3403	3403	3403	3403	3403
143	23351	NIRMALA DATTATRE SALUNKHE	1	1	144	5	12 MM	DOMESTIC	CONNECTION		999	999	999	999	999	999	999	999
144	23355A	NIVRUTTI GANGARAM PATIL	1	1	145	5	12 MM	DOMESTIC	CONNECTION		958	958	958	958	958	958	958	958
145	23355	NIRMILA SUBHASH BHATIYA	1	1	146	5	12 MM	DOMESTIC	CONNECTION		938	938	938	938	938	938	938	938
146	23359	PUJJO NEVOJI CHIRMADE	1	1	147	5	12 MM	DOMESTIC	CONNECTION		1223	1223	1223	1223	1223	1223	1223	1223
147	23349	RAMESH GOVIND DALWALE	1	1	148	5	12 MM	DOMESTIC	CONNECTION		924	924	924	924	924	924	924	924
148	23369	RAJENDRA PANDURANG KOLHE	1	1	149	5	12 MM	DOMESTIC	CONNECTION		1670	1670	1670	1670	1670	1670	1670	1670
149	23369A	SUREKHA VASANTRAO PATIL	1	1	150	5	12 MM	DOMESTIC	CONNECTION		950	950	950	950	950	950	950	950
150	23370A	VIJAYA MANOHAR PATIL	1	1	151	5	12 MM	DOMESTIC	CONNECTION		2300	2300	2300	2300	2300	2300	2300	2300

DMA-4-1		(Ganesh Colony)																
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15
										METER NO.	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15
151	23370	VIJAYA MANOHAR PATIL	1	1	152	5	12 MM	DOMESTIC	CONNECTION		924	924	924	924	924	924	924	924
152	23371	PRAKASH TRAMBAK PAWAR	1	1	153	5	12 MM	DOMESTIC	CONNECTION		1838	1838	1838	1838	1838	1838	1838	1838
153	23371F	KUSUMTAI DAMU GAJRE	1	1	154	5	12 MM	DOMESTIC	CONNECTION		1860	1860	1860	1860	1860	1860	1860	1860
154	23371E	SANDIP TIWARI	1	1	155	4	12 MM	DOMESTIC	CONNECTION		1764	1764	1764	1764	1764	1764	1764	1764
155	23371D	MOHAN VASANT NEVE	1	1	156	6	12 MM	DOMESTIC	CONNECTION		1678	1678	1678	1678	1678	1678	1678	1678
156	23371C	UMAKANT GHAMBHIRAO PATIL	1	1	157	6	12 MM	DOMESTIC	CONNECTION		1594	1594	1594	1594	1594	1594	1594	1594
157	23371A	VIMAL NANDKUMAR JAGDANE	1	1	158	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
158	23213	NIVRUTTI NARAYAN CHOPADE	1	1	159	5	12 MM	DOMESTIC	CONNECTION		1781	1781	1781	1781	1781	1781	1781	1781
159	23371B	SANJAY VASANT KULKARNI	1	1	160	5	12 MM	DOMESTIC	CONNECTION		2056	2056	2056	2056	2056	2056	2056	2056
160	23217	RAGHUNATH SONU SONAVNE	1	1	161	5	12 MM	DOMESTIC	CONNECTION		1433	1433	1433	1433	1433	1433	1433	1433
161	23374	RAGHUNATH MADHAVRAO PATIL	1	1	162	5	12 MM	DOMESTIC	CONNECTION		1574	1574	1574	1574	1574	1574	1574	1574
162	23218	SHANTARAM MADHAV SONAVNE	1	1	163	5	12 MM	DOMESTIC	CONNECTION		1695	1695	1695	1695	1695	1695	1695	1695
163	23375C	KAILAS RAMKISHAN NYANTI	1	1	164	5	12 MM	DOMESTIC	CONNECTION		1303	1303	1303	1303	1303	1303	1303	1303
164	23219	SADASHIV SHAMRAO PATIL	1	1	165	5	12 MM	DOMESTIC	CONNECTION		1415	1415	1415	1415	1415	1415	1415	1415
165	23220	NIRMILA SUDHAKAR ATTARDE	1	1	166	5	12 MM	DOMESTIC	CONNECTION		1356	1356	1356	1356	1356	1356	1356	1356
166	23220A	SARASVTI RAMESH SHUKL	1	1	167	6	12 MM	DOMESTIC	CONNECTION		1966	1966	1966	1966	1966	1966	1966	1966
167	23375B	DEVIDAS YASHWANT PATIL	1	1	168	6	12 MM	DOMESTIC	CONNECTION		2317	2317	2317	2317	2317	2317	2317	2317
168	23375	NIRMALABAI DHANRAJ PATIL	1	1	169	5	12 MM	DOMESTIC	CONNECTION		1313	1313	1313	1313	1313	1313	1313	1313
169	23375A	RAJESH MADHUKAR KARODE	1	1	170	6	12 MM	DOMESTIC	CONNECTION		1480	1480	1480	1480	1480	1480	1480	1480
170	23389	SURESH MURHA ZOPE	1	1	171	5	12 MM	DOMESTIC	CONNECTION		1363	1363	1363	1363	1363	1363	1363	1363
171	23223A	VIMAL PRALHAD KOLAMBE	1	1	172	5	12 MM	DOMESTIC	CONNECTION		1410	1410	1410	1410	1410	1410	1410	1410
172	23223	BABURAO BEEKAJI JADHAV	1	1	173	5	12 MM	DOMESTIC	CONNECTION		1696	1696	1696	1696	1696	1696	1696	1696
173	23173	BHOGPUSHPA JIYALAL VISHWAKARMA	1	1	174	5	12 MM	DOMESTIC	CONNECTION		1619	1619	1619	1619	1619	1619	1619	1619
174	23176	PRALHAD BHADU AAVCHARE	1	1	176	5	12 MM	DOMESTIC	CONNECTION		1404	1404	1404	1404	1404	1404	1404	1404
175	23177	SUMAN NARAYAN KEDAR	1	1	177	5	12 MM	DOMESTIC	CONNECTION		1694	1694	1694	1694	1694	1694	1694	1694
176	23180	VASANT AADHINATH KALE	1	1	178	5	12 MM	DOMESTIC	CONNECTION		1404	1404	1404	1404	1404	1404	1404	1404
177	23180A	RAJAN DAMUSHETH BHAVSAR	1	1	179	5	12 MM	DOMESTIC	CONNECTION		1696	1696	1696	1696	1696	1696	1696	1696
178	23181	YURAJ SAHEBRAO PATIL	1	1	180	5	12 MM	DOMESTIC	CONNECTION		1411	1411	1411	1411	1411	1411	1411	1411
179	23184	SUDHA GANGADHAR PATARKAR	1	1	182	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
180	23186	MALTI PRALHAD BADGUJAR	1	1	183	5	12 MM	DOMESTIC	CONNECTION		1696	1696	1696	1696	1696	1696	1696	1696
181	23186B	LALITA B SALUNKHE	1	1	184	6	12 MM	DOMESTIC	CONNECTION		1625	1625	1625	1625	1625	1625	1625	1625
182	23188	SAHEBRAO RAMCHANDRA PATIL	1	1	185	5	12 MM	DOMESTIC	CONNECTION		1142	1142	1142	1142	1142	1142	1142	1142
183	23188A	LAXMAN DHONDU PATIL	1	1	186	5	12 MM	DOMESTIC	CONNECTION		974	974	974	974	974	974	974	974
184	23189	SACHIN SHRIKHANDE	1	1	187	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
185	23189A	GULABCHAND ROOPCHAND DOBHAD	1	1	188	5	12 MM	DOMESTIC	CONNECTION		1244	1244	1244	1244	1244	1244	1244	1244
186	23190A	BAARIKRAO RAWA SHIRSHAT	1	1	189	5	12 MM	DOMESTIC	CONNECTION		1693	1693	1693	1693	1693	1693	1693	1693
187	23193A	NANDKISHOR NATWARLAL PORAKH	1	1	190	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
188	23194	VEENA VIKAS BAVISKAR	1	1	191	5	12 MM	DOMESTIC	CONNECTION		1899	1899	1899	1899	1899	1899	1899	1899
189	23197	ASHIF WAMANRAO JADAHV	1	1	193	5	12 MM	DOMESTIC	CONNECTION		1541	1541	1541	1541	1541	1541	1541	1541
190	23197A	RAJMAL KACHRUMAL JAIN	1	1	194	5	12 MM	DOMESTIC	CONNECTION		1352	1352	1352	1352	1352	1352	1352	1352
191	23206	RAJESH SHARMA	1	1	196	5	12 MM	DOMESTIC	CONNECTION		1804	1804	1804	1804	1804	1804	1804	1804
192	23209	JAYVANTI MADHUKAR BHALSHANKAR	1	1	197	5	12 MM	DOMESTIC	CONNECTION		1253	1253	1253	1253	1253	1253	1253	1253
193	23226	CHINTAMANI WAMANRAO CHAUDHARI	1	1	199	5	12 MM	DOMESTIC	CONNECTION		2367	2367	2367	2367	2367	2367	2367	2367
194	23227A	SUNITA RAJNIKANT KULKARNI	1	1	200	5	12 MM	DOMESTIC	CONNECTION		1153	1153	1153	1153	1153	1153	1153	1153
195	23229	NARAYAN BAJIRAO PATIL	1	1	201	5	12 MM	DOMESTIC	CONNECTION		1670	1670	1670	1670	1670	1670	1670	1670
196	23230	NARAYAN BAJIRAO PATIL	1	1	202	5	12 MM	DOMESTIC	CONNECTION		1408	1408	1408	1408	1408	1408	1408	1408
197	23232A	RAJENDRA PALIWAL	1	1	203	5	12 MM	DOMESTIC	CONNECTION		1042	1042	1042	1042	1042	1042	1042	1042
198	23233	PREMRAJ RAMDAS NEMADE	1	1	204	5	12 MM	DOMESTIC	CONNECTION		1460	1460	1460	1460	1460	1460	1460	1460
199	23237	TRAMBAK TUKARAM PATIL	1	1	206	5	12 MM	DOMESTIC	CONNECTION		1244	1244	1244	1244	1244	1244	1244	1244
200	23242A	JAGDISH BHAUJI BAVISKAR	1	1	208	5	12 MM	DOMESTIC	CONNECTION		2068	2068	2068	2068	2068	2068	2068	2068

DMA-4-1		(Ganesh Colony)																
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										DATE	15-Feb-15	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15
										METER NO.	18-Feb-15	21-Feb-15	24-Feb-15	27-Feb-15	2-Mar-15	5-Mar-15	8-Mar-15	11-Mar-15
201	23243	NILASH LADHA	1	1	209	5	12 MM	DOMESTIC	CONNECTION		1705	1705	1705	1705	1705	1705	1705	1705
202	23244	CHABIDAS RAMDAS BHAPSAR	1	1	210	5	12 MM	DOMESTIC	CONNECTION		1620	1620	1620	1620	1620	1620	1620	1620
203	23244B	ABDUL HALIM SHEIKH	1	1	211	5	12 MM	DOMESTIC	CONNECTION		1467	1467	1467	1467	1467	1467	1467	1467
204	23245A	ABDUL SHALIN SHEIKH	1	1	212	7	12 MM	DOMESTIC	CONNECTION		2021	2021	2021	2021	2021	2021	2021	2021
205	23247N	JAGDISH RAJARAM WANKHEDE	1	1	214	2	12 MM	DOMESTIC	CONNECTION		1204	1204	1204	1204	1204	1204	1204	1204
206	23249A	PRATIBHA PATIL	1	1	215	5	12 MM	DOMESTIC	CONNECTION		1924	1924	1924	1924	1924	1924	1924	1924
207	23251A	RAJENDRA VASANTRAO DESHMUKH	1	1	216	3	12 MM	DOMESTIC	CONNECTION		1693	1693	1693	1693	1693	1693	1693	1693
208	23253	SUNITA ARUN BORALE	1	1	218	5	12 MM	DOMESTIC	CONNECTION		1612	1612	1612	1612	1612	1612	1612	1612
209	23253B	RAJNA ANANT MARATHE	1	1	219	2	12 MM	DOMESTIC	CONNECTION		1543	1543	1543	1543	1543	1543	1543	1543
210	23254	PRATIBHA DILIP ZADE	1	1	220	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
211	23254A	MANOHAR CHONDU CHAVHAN	1	1	221	2	12 MM	DOMESTIC	CONNECTION		1355	1355	1355	1355	1355	1355	1355	1355
212	23255	GOPALKRUSHNA RADHAKRUSHNA SURYAWANSHI	1	1	222	5	12 MM	DOMESTIC	CONNECTION		1204	1204	1204	1204	1204	1204	1204	1204
213	23256	BHASKAR ERAJARAM MAHAJAIN	1	1	224	5	12 MM	DOMESTIC	CONNECTION		2012	2012	2012	2012	2012	2012	2012	2012
214	23256A	AASHISH MAHAJAN	1	1	225	5	12 MM	DOMESTIC	CONNECTION		1467	1467	1467	1467	1467	1467	1467	1467
215	23258	SHIVSHAKTI MAHILA SABHAGRUHA	1	1	226	5	12 MM	DOMESTIC	CONNECTION		1697	1697	1697	1697	1697	1697	1697	1697
216	23268	SARALA VIKAS MENKI	1	1	227	5	12 MM	DOMESTIC	CONNECTION		1626	1626	1626	1626	1626	1626	1626	1626
217	23268A	PANDHARINATH PITAMBAR PATIL	1	1	228	2	12 MM	DOMESTIC	CONNECTION		1433	1433	1433	1433	1433	1433	1433	1433
218	23269A	NARAYAN TRAMBAK PATIL	1	1	229	5	12 MM	DOMESTIC	CONNECTION		1663	1663	1663	1663	1663	1663	1663	1663
219	23269B	JAGDISH BHAGVANTRAO CHAVHAN	1	1	230	5	12 MM	DOMESTIC	CONNECTION		1404	1404	1404	1404	1404	1404	1404	1404
220	23271	VASUNDARA BHALCHANDRA SAKRE	1	1	231	5	12 MM	DOMESTIC	CONNECTION		1242	1242	1242	1242	1242	1242	1242	1242
221	23271A	MURLIDHAR NATTU JANGALE	1	1	232	5	12 MM	DOMESTIC	CONNECTION		1469	1469	1469	1469	1469	1469	1469	1469
222	23273A	PRALHAD GAJANAN CHAUDHARI	1	1	233	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
223	23274	MADHUKAR PUNDLIK SONAR	1	1	234	5	12 MM	DOMESTIC	CONNECTION		1243	1243	1243	1243	1243	1243	1243	1243
224	23275	SHASHIKANT DINKAR WARE	1	1	235	5	12 MM	DOMESTIC	CONNECTION		1544	1544	1544	1544	1544	1544	1544	1544
225	23277	KISANRAO KANDERAO KARE	1	1	236	5	12 MM	DOMESTIC	CONNECTION		2300	2300	2300	2300	2300	2300	2300	2300
226	23277A	MANDAKINI VASANT BHANDARKAR	1	1	237	5	12 MM	DOMESTIC	CONNECTION		660	660	660	660	660	660	660	660
227	23277B	DNYANESHWAR SUDAM GADE	1	1	238	5	12 MM	DOMESTIC	CONNECTION		1535	1535	1535	1535	1535	1535	1535	1535
228	23286A	KADU SOMA BATTARE	1	1	239	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466	1466
229	23287	SHAKUNTALA DATTATRE SHIMPI	1	1	240	5	12 MM	DOMESTIC	CONNECTION		1904	1904	1904	1904	1904	1904	1904	1904
230	23287A	NITIN DAGDU CHAUDHARI	1	1	241	5	12 MM	DOMESTIC	CONNECTION		1318	1318	1318	1318	1318	1318	1318	1318
231	23289A	R N GAVANDE	1	1	242	5	12 MM	DOMESTIC	CONNECTION		1613	1613	1613	1613	1613	1613	1613	1613
		POPULATION				694	SOULS											
											Vol. Consumption	201794	201794	201794	201794	201794	201794	201794
											Total consumption	294010	308839	263996	264284	272620	265181	251056
											Extrapolate for 349 connections	444196.93	466600.91	398851.1	399286.22	411880.43	400641.42	379301.06
											Inflow to DMA	580000	640000	600000	570000	620000	610000	630000
											Physical Losses [UFW]	135803	173399	201149	170714	208120	209359	250699
											UFW %	23%	27%	34%	30%	34%	34%	40%

JALGAON MUNICIPAL CORPORATION																Study Period		64.00		
DMA ANALYSIS																Supply Period		21		
DMA-4-1		(Ganesh Colony)																		
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study			
										DATE	11-Mar-15	14-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15					
										METER NO.	14-Mar-15	17-Mar-15	21-Mar-15	24-Mar-15	27-Mar-15					
1	23281	S M NARKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807767	1576	SHUT DOWN	SHUT DOWN	2105	2180	28008	437.63			
2	23282A	S L NARKHEDE	1	1	2	7	12 MM	DOMESTIC	CONNECTION	14808209	512	SHUT DOWN	SHUT DOWN	2321	1022	24839	388.11			
3	23357	RAMESH LAKSHMAN RANE	1	1	3	5	12 MM	DOMESTIC	CONNECTION	14808069	257	SHUT DOWN	SHUT DOWN	1213	690	9582	149.72			
4	23356	VISHWANATH BABURAO ATRE	1	1	4	5	12 MM	DOMESTIC	CONNECTION	14808935	0	SHUT DOWN	SHUT DOWN	0	0	522	8.16			
5	23356	NIVRUTTI PATIL	1	1	5	5	12 MM	DOMESTIC	CONNECTION	14806246	779	SHUT DOWN	SHUT DOWN	309	1563	27538	430.28			
6	23356	HIRABAI PAWAR	1	1	6	5	12 MM	DOMESTIC	CONNECTION	14807717	585	SHUT DOWN	SHUT DOWN	596	695	21908	342.31			
7	23354	SANJAY PANDIT CHAUDHARY	1	1	7	5	12 MM	DOMESTIC	CONNECTION	14808146	421	SHUT DOWN	SHUT DOWN	513	517	7350	114.84			
8	23353	NITIN MADHAVRAO SHINDE	1	1	8	5	12 MM	DOMESTIC	CONNECTION	14808299	349	SHUT DOWN	SHUT DOWN	761	502	11527	180.11			
9	23282	ASHOK RAJARAM PATIL	1	1	9	5	12 MM	DOMESTIC	CONNECTION	14807628	465	SHUT DOWN	SHUT DOWN	580	1403	10874	169.91			
10	23284	SADANAND JANJALKAR	1	1	10	5	12 MM	DOMESTIC	CONNECTION	14807779	1041	SHUT DOWN	SHUT DOWN	944	1119	15513	242.39			
11	23284	SADANAND JANJALKAR	1	1	11	5	12 MM	DOMESTIC	CONNECTION	14810218	MP	MP	SHUT DOWN	MP	MP	10961	171.27			
12	23351A	SUREKHA SURESH RADE	1	1	12	6	12 MM	DOMESTIC	CONNECTION	14808936	511	SHUT DOWN	SHUT DOWN	300	459	13419	209.67			
13	232926	BHASKER D. SHIMPI	1	1	13	13	12 MM	DOMESTIC	CONNECTION	14808162	716	SHUT DOWN	SHUT DOWN	461	486	11388	177.94			
14	23287B	RANJANA BHAVSAR	1	1	14	5	12 MM	DOMESTIC	CONNECTION	14808178	676	SHUT DOWN	SHUT DOWN	456	745	11098	173.41			
15	23288A	BHAVSINGH JANRAO PATIL	1	1	15	5	12 MM	DOMESTIC	CONNECTION	14808232	667	SHUT DOWN	SHUT DOWN	1386	1326	11253	175.83			
16	23290B	NAMDEV HARSINGH PATIL	1	1	16	6	12 MM	DOMESTIC	CONNECTION	14807971	1116	SHUT DOWN	SHUT DOWN	889	1227	20435	319.3			
17	23335	SUMANBAI PATIL	1	1	17	5	12 MM	DOMESTIC	CONNECTION	14808439	753	SHUT DOWN	SHUT DOWN	461	715	15329	239.52			
18	23335A	SUMANBAI PATIL	1	1	18	5	12 MM	DOMESTIC	CONNECTION	14807794	542	SHUT DOWN	SHUT DOWN	740	328	19682	307.53			
19	23336	GIRDHAR SHINDE	1	1	19	5	12 MM	DOMESTIC	CONNECTION	14808137	1301	SHUT DOWN	SHUT DOWN	836	2389	17029	266.08			
20	23336C	GOPAL SHIMPI	1	1	20	5	12 MM	DOMESTIC	CONNECTION	14805873	LOCK	LOCK	SHUT DOWN	LOCK	LOCK	3775	58.98			
21	23295	BALIRAM RAMDAS PATIL	1	1	21	5	12 MM	DOMESTIC	CONNECTION	14808095	2540	SHUT DOWN	SHUT DOWN	524	465	13745	214.77			
22	23232	MADAN KHADKE	1	1	22	5	12 MM	DOMESTIC	CONNECTION	14808152	439	SHUT DOWN	SHUT DOWN	984	464	8612	134.56			
23	23266A	PUNDALIK THORAT	1	1	23	5	12 MM	DOMESTIC	CONNECTION	14810208	1200	SHUT DOWN	SHUT DOWN	LOCK	LOCK	16378	255.91			
24	23232	MADHUKAR JOSHI	1	1	24	5	12 MM	DOMESTIC	CONNECTION	14810225	631	SHUT DOWN	SHUT DOWN	1603	664	17497	273.39			
25	23231	VIJAY BHAGWAT CHAUDHARY	1	1	25	5	12 MM	DOMESTIC	CONNECTION	14808221	465	SHUT DOWN	SHUT DOWN	1537	1690	17210	268.91			
26	23267	VISHNU JAGANNATH DHAKE	1	1	26	5	12 MM	DOMESTIC	CONNECTION	14810303	486	SHUT DOWN	SHUT DOWN	767	1326	15898	248.41			
27	23267A	MADHUKAR PATIL	1	1	27	7	12 MM	DOMESTIC	CONNECTION	14810246	1568	SHUT DOWN	SHUT DOWN	2516	608	24170	377.66			
28	23270	JAGDISH BHAGWATRAO CHAUHAN	1	1	28	5	12 MM	DOMESTIC	CONNECTION	14810280	2009	SHUT DOWN	SHUT DOWN	708	644	18950	296.09			
29	23228	GOVIND HARI PINGLE	1	1	29	5	12 MM	DOMESTIC	CONNECTION	14806277	1133	SHUT DOWN	SHUT DOWN	1008	1652	25122	392.53			
30	23227	RAVINDRA RAMDAS THAKUR	1	1	30	5	12 MM	DOMESTIC	CONNECTION	14810416	790	SHUT DOWN	SHUT DOWN	1929	1320	16538	258.41			
31	23272	RAMDAS DHUDAKU THAKUR	1	1	31	5	12 MM	DOMESTIC	CONNECTION	14807771	332	SHUT DOWN	SHUT DOWN	461	903	9132	142.69			
32	23273	RAMESH B JADHAV	1	1	32	5	12 MM	DOMESTIC	CONNECTION	14808125	656	SHUT DOWN	SHUT DOWN	NR	NR	11513	179.89			
33	23224	PRABHAKAR DAMODAR PATIL	1	1	33	5	12 MM	DOMESTIC	CONNECTION	14806203	2056	SHUT DOWN	SHUT DOWN	966	693	26930	420.78			
34	23222A	SUNIL PRABHAKAR BOBADE	1	1	34	5	12 MM	DOMESTIC	CONNECTION	14810275	1287	SHUT DOWN	SHUT DOWN	367	202	16336	255.25			
35	23222	DATTATRAY KRISHNA BHOKARDOLE	1	1	35	5	12 MM	DOMESTIC	CONNECTION	14807947	997	SHUT DOWN	SHUT DOWN	811	1041	28207	440.73			
36	23220B	SHALINI WANI	1	1	36	5	12 MM	DOMESTIC	CONNECTION	14810266	1145	SHUT DOWN	SHUT DOWN	691	585	19372	302.69			
37	23275A	PRAMILA BAI CHUDAMAN PATIL	1	1	37	5	12 MM	DOMESTIC	CONNECTION	14808115	701	SHUT DOWN	SHUT DOWN	191	644	20792	324.88			
38	23276	SADASHIV SOMA CHAUDHARY	1	1	38	5	12 MM	DOMESTIC	CONNECTION	14806290	607	SHUT DOWN	SHUT DOWN	1070	900	31449	491.39			
39	23216	VIMALBAI PREMRAJ MALI	1	1	39	5	12 MM	DOMESTIC	CONNECTION	14808240	689	SHUT DOWN	SHUT DOWN	805	360	10233	159.89			
40	23278	H M SURYAVANSHI	1	1	40	5	12 MM	DOMESTIC	CONNECTION	14810330	820	SHUT DOWN	SHUT DOWN	482	475	21164	330.69			
41	23279A	DILIP MADHUKAR JAVAR	1	1	41	5	12 MM	DOMESTIC	CONNECTION	14806217	960	SHUT DOWN	SHUT DOWN	927	453	11821	184.7			
42	23279	PARAS GOPICHAND BIYANI	1	1	42	5	12 MM	DOMESTIC	CONNECTION	14808127	1716	SHUT DOWN	SHUT DOWN	1144	554	17086	266.97			
43	23212	R V SAPKALE	1	1	43	5	12 MM	DOMESTIC	CONNECTION	14808905	3477	SHUT DOWN	SHUT DOWN	383	271	12246	191.34			
44	23212	GAJANAN PATIL	1	1	44	5	12 MM	DOMESTIC	CONNECTION	14808105	576	SHUT DOWN	SHUT DOWN	285	426	5643	88.17			
45	23212	VILAS INGLE	1	1	45	5	12 MM	DOMESTIC	CONNECTION	14810260	403	SHUT DOWN	SHUT DOWN	134	452	5544	86.63			
46	23212	NAGESHWER ALGAONKER	1	1	46	5	12 MM	DOMESTIC	CONNECTION	14808175	625	SHUT DOWN	SHUT DOWN	319	413	4941	77.2			
47	23211	KASHINATH NARAYAN LOHAR	1	1	47	5	12 MM	DOMESTIC	CONNECTION	14808949	646	SHUT DOWN	SHUT DOWN	472	690	17203	268.8			
48	23210	BABURAO ANANDA WANI	1	1	48	5	12 MM	DOMESTIC	CONNECTION	14808071	659	SHUT DOWN	SHUT DOWN	555	435	10129	158.27			
49	23208	SARODE JADHAV	1	1	49	5	12 MM	DOMESTIC	CONNECTION	14808170	916	SHUT DOWN	SHUT DOWN	800	284	29331	458.3			
50	23207	VIJAY BHAGWAN CHOPDE	1	1	50	5	12 MM	DOMESTIC	CONNECTION	14805828	83	SHUT DOWN	SHUT DOWN	1731	262	13779	215.3			

DMA-4-1		(Ganesh Colony)													Supply Period		21	
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study	
										DATE	11-Mar-15	14-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15			
										METER NO.	14-Mar-15	17-Mar-15	21-Mar-15	24-Mar-15	27-Mar-15			
51	23236A	PREMCHAND OMKAR RANE	1	1	51	5	12 MM	DOMESTIC	CONNECTION	14810261	LOCK	LOCK	SHUT DOWN	LOCK	LOCK	3246	50.72	
52	23239	BABURAO SONU LOHARE	1	1	52	5	12 MM	DOMESTIC	CONNECTION	14808206	598	SHUT DOWN	SHUT DOWN	572	564	16248	253.88	
53	23240	PRABHAKAR CHINTAMAN KALE	1	1	53	5	12 MM	DOMESTIC	CONNECTION	14808925	776	SHUT DOWN	SHUT DOWN	465	432	27101	423.45	
54	23242	RAJENDRA RAMDAS BARADE	1	1	54	5	12 MM	DOMESTIC	CONNECTION	14808940	1041	SHUT DOWN	SHUT DOWN	632	591	23245	363.2	
55	23245	PRAKASH HIRMAN CHUDHARI	1	1	55	5	12 MM	DOMESTIC	CONNECTION	14806889	656	SHUT DOWN	SHUT DOWN	226	380	10324	161.31	
56	23244A	RAMESH SHIMPI	1	1	56	5	12 MM	DOMESTIC	CONNECTION	14810229	579	SHUT DOWN	SHUT DOWN	1750	822	18694	292.09	
57	23246A	ASHOK PATIL	1	1	57	5	12 MM	DOMESTIC	CONNECTION	14810253	691	SHUT DOWN	SHUT DOWN	LOCK	LOCK	11524	180.06	
58	23247	DAYANAND PATIL	1	1	58	5	12 MM	DOMESTIC	CONNECTION	14808121	733	SHUT DOWN	SHUT DOWN	2002	1108	18654	291.47	
59	23247A	LILADHAR .S. PATIL	1	1	59	5	12 MM	DOMESTIC	CONNECTION	14808213	348	SHUT DOWN	SHUT DOWN	375	652	15787	246.67	
60	23247B	SARASWATIBAI .S. PATIL	1	1	60	5	12 MM	DOMESTIC	CONNECTION	14808166	561	SHUT DOWN	SHUT DOWN	1267	2116	26945	421.02	
61	23198	CHAMILABAI BHANUDAS WANI	1	1	61	5	12 MM	DOMESTIC	CONNECTION	14809038	1502	SHUT DOWN	SHUT DOWN	666	1630	23203	362.55	
62	23193	VIKAS J BAVISKAR	1	1	62	5	12 MM	DOMESTIC	CONNECTION	14805791	578	SHUT DOWN	SHUT DOWN	2379	403	20778	324.66	
63	23186A	BHALCHANDRA SHANKAR BHAVSAR	1	1	63	6	12 MM	DOMESTIC	CONNECTION	14805835	740	SHUT DOWN	SHUT DOWN	566	419	11306	176.66	
64	23185	RAMDAS DEVCHAND LOKHANDE	1	1	64	5	12 MM	DOMESTIC	CONNECTION	14808945	387	SHUT DOWN	SHUT DOWN	486	369	15553	243.02	
65	23205	KASHINATH LAXMAN ATTARDE	1	1	65	5	12 MM	DOMESTIC	CONNECTION	14805857	730	SHUT DOWN	SHUT DOWN	692	548	19073	298.02	
66	23179	NAMDEV ONKAR DHANDE	1	1	66	5	12 MM	DOMESTIC	CONNECTION	14805880	475	SHUT DOWN	SHUT DOWN	630	368	8092	126.44	
67	23178	KAMAL WAMAN CHAUDHARY	1	1	67	5	12 MM	DOMESTIC	CONNECTION	14805861	808	SHUT DOWN	SHUT DOWN	682	627	13656	213.38	
68	23182	JAYANT SAHEBRAO SALUNKHE	1	1	68	5	12 MM	DOMESTIC	CONNECTION	14809577	641	SHUT DOWN	SHUT DOWN	1279	2017	12431	194.23	
69	23183	V M KOLTE	1	1	69	5	12 MM	DOMESTIC	CONNECTION	14805803	684	SHUT DOWN	SHUT DOWN	1168	949	21607	337.61	
70	23190	KRISHNARAO JIVARAM PATIL	1	1	70	5	12 MM	DOMESTIC	CONNECTION	14808902	740	SHUT DOWN	SHUT DOWN	460	594	30203	471.92	
71	23249	JAGANNATH MADHAV SOMVANSHI	1	1	71	5	12 MM	NON DOME	CONNECTION	14808929	706	SHUT DOWN	SHUT DOWN	767	291	9679	151.23	
72	23248	DIPAK DESHMUKH	1	1	72	5	12 MM	DOMESTIC	CONNECTION	14808926	1222	SHUT DOWN	SHUT DOWN	329	589	10373	162.08	
73	23248	MILIND DATTATRE JOSHI	1	1	73	5	12 MM	DOMESTIC	CONNECTION	14808904	1312	SHUT DOWN	SHUT DOWN	387	142	10182	159.09	
74	23248	PRAVIN ATMARAM SONWANE	1	1	74	5	12 MM	DOMESTIC	CONNECTION	14808878	0	0	0	0	0	3826	59.78	
75	23248	RAM C.PURANI	1	1	75	5	12 MM	DOMESTIC	CONNECTION	14808944	1351	SHUT DOWN	SHUT DOWN	LOCK	LOCK	16344	255.38	
76	23248	RAJENDRA KUNWAR	1	1	76	5	12 MM	DOMESTIC	CONNECTION	14808944	NR	NR	NR	NR	NR	9393	146.77	
77	23253A	CHANDRAKANT PATHAK	1	1	77	6	12 MM	DOMESTIC	CONNECTION	14806012	775	SHUT DOWN	SHUT DOWN	474	320	15768	246.38	
78	23260	VANDANA SHANKAR WANI	1	1	78	5	12 MM	DOMESTIC	CONNECTION	14810321	1846	SHUT DOWN	SHUT DOWN	723	375	19707	307.92	
79	23262	ASHOK SHANKAR PATIL	1	1	79	5	12 MM	DOMESTIC	CONNECTION	14807922	LOCK	LOCK	SHUT DOWN	LOCK	LOCK	3848	60.13	
80	23331	NALINI RAMDAS WANI	1	1	80	5	12 MM	DOMESTIC	CONNECTION	14808190	0	0	0	0	0	471	7.36	
81	23329A	D.J. SONAWNE	1	1	81	3	12 MM	DOMESTIC	CONNECTION	14807639	1338	SHUT DOWN	SHUT DOWN	827	511	10133	158.33	
82	23329	NANDKUMAR PATIL	1	1	82	5	12 MM	DOMESTIC	CONNECTION	14808340	LOCK	LOCK	LOCK	LOCK	LOCK	23064	360.38	
83	23321C	MISHRILAL SANDANI	1	1	83	8	12 MM	DOMESTIC	CONNECTION	14809571	504	SHUT DOWN	SHUT DOWN	678	440	9133	142.7	
84	23321	SHOBHA VIJAY TOTLA	1	1	84	5	12 MM	DOMESTIC	CONNECTION	14809627	591	SHUT DOWN	SHUT DOWN	733	899	18109	282.95	
85	23300	BALASAHEB YASHVANTRAO CHAVHAN	1	1	85	5	12 MM	DOMESTIC	CONNECTION	14809575	1172	SHUT DOWN	SHUT DOWN	1078	1330	11233	175.52	
86	23298	SUSHILA VINAYAK PATIL	1	1	86	5	12 MM	DOMESTIC	CONNECTION	14809601	LOCK	LOCK	SHUT DOWN	LOCK	LOCK	4717	73.7	
87	26395	JAGDISH SURESH THAKUR	1	1	87	5	12 MM	DOMESTIC	CONNECTION	148090602	267	SHUT DOWN	SHUT DOWN	599	379	11182	174.72	
88	26394	SUREKHA RAMESH SHINDE	1	1	88	5	12 MM	DOMESTIC	CONNECTION	14809567	346	SHUT DOWN	SHUT DOWN	2066	371	17709	276.7	
89	26394A	VASUDEO SACHTE	1	1	89	5	12 MM	DOMESTIC	CONNECTION	14809518	880	SHUT DOWN	SHUT DOWN	816	1508	28329	442.64	
90	26391	GYANESHWAR NARAYAN KOLHE	1	1	90	5	12 MM	DOMESTIC	CONNECTION	14809646	319	SHUT DOWN	SHUT DOWN	686	285	9876	154.31	
91	26390	RAGHUNATH DHONDU AHIRE	1	1	91	5	12 MM	DOMESTIC	CONNECTION	14809528	819	SHUT DOWN	SHUT DOWN	566	367	14399	224.98	
92	26387	S.B. ALANTE	1	1	92	6	12 MM	DOMESTIC	CONNECTION	14809561	648	SHUT DOWN	SHUT DOWN	694	792	15011	234.55	
								Total Consumption (Meter installed)			70243	0	0	66761	59430	1409157	22018.15	
93	23347	NILESH BADGUJAR	1	1	94	5	12 MM	DOMESTIC	CONNECTION		1961	1961	1961	1961	1961	41181	643.45	
94	23286	PRABHAKAR SHIMPI	1	1	95	5	12 MM	DOMESTIC	CONNECTION		1883	1883	1883	1883	1883	39543	617.86	
95	23352	D.V. DHAKE	1	1	96	5	12 MM	DOMESTIC	CONNECTION		692	692	692	692	692	14532	227.06	
96	23352A	PRAFUL DHAKE	1	1	97	6	12 MM	DOMESTIC	CONNECTION		999	999	999	999	999	20979	327.8	
97	23288	S.D.PATIL	1	1	98	5	12 MM	DOMESTIC	CONNECTION		966	966	966	966	966	20286	316.97	
98	23289	GAJANAN PATIL	1	1	99	5	12 MM	DOMESTIC	CONNECTION		1497	1497	1497	1497	1497	31437	491.2	
99	23290A	MOHANLAL CHOPRA	1	1	100	5	12 MM	DOMESTIC	CONNECTION		1874	1874	1874	1874	1874	39354	614.91	
100	23292	SALIM TANDE	1	1	101	5	12 MM	DOMESTIC	CONNECTION		1314	1314	1314	1314	1314	27594	431.16	

DMA-4-1		(Ganesh Colony)													Supply Period	21	
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
										DATE	11-Mar-15	14-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15		
										METER NO.	14-Mar-15	17-Mar-15	21-Mar-15	24-Mar-15	27-Mar-15		
101	23264	AMARAM PATIL	1	1	102	5	12 MM	DOMESTIC	CONNECTION		911	911	911	911	911	19131	298.92
102	23269	VISHVAS PATIL	1	1	103	5	12 MM	DOMESTIC	CONNECTION		362	362	362	362	362	7602	118.78
103	23212	BHARATSHING PATIL	1	1	104	5	12 MM	DOMESTIC	CONNECTION		1124	1124	1124	1124	1124	23604	368.81
104	23215	PADMA BHANGALI	1	1	105	5	12 MM	DOMESTIC	CONNECTION		1606	1606	1606	1606	1606	33726	526.97
105	23221	PADMA KOLHE	1	1	106	5	12 MM	DOMESTIC	CONNECTION		639	639	639	639	639	13419	209.67
106	23212A	GAJANAN PATIL	1	1	107	5	12 MM	DOMESTIC	CONNECTION		1240	1240	1240	1240	1240	26040	406.88
107	23187	KHETARI POLDIYA	1	1	108	5	12 MM	DOMESTIC	CONNECTION		1085	1085	1085	1085	1085	22785	356.02
108	23187A	YASHVANT PATIL	1	1	109	9	12 MM	DOMESTIC	CONNECTION		1052	1052	1052	1052	1052	22092	345.19
109	23200A	PRAKASH PATIL	1	1	110	5	12 MM	DOMESTIC	CONNECTION		1370	1370	1370	1370	1370	28770	449.53
110	23200	AMOL DEVARE	1	1	111	5	12 MM	DOMESTIC	CONNECTION		1465	1465	1465	1465	1465	30765	480.7
111	23201	KAMAL PATIL	1	1	112	5	12 MM	DOMESTIC	CONNECTION		1601	1601	1601	1601	1601	33621	525.33
112	23202	JAYSHREE JHAWAR	1	1	113	5	12 MM	DOMESTIC	CONNECTION		1674	1674	1674	1674	1674	35154	549.28
113	23203	ASHOK SONWANE	1	1	114	5	12 MM	DOMESTIC	CONNECTION		1372	1372	1372	1372	1372	28812	450.19
114	23204	DINESH JAKHERE	1	1	115	5	12 MM	DOMESTIC	CONNECTION		1548	1548	1548	1548	1548	32508	507.94
115	23235	MITISH MODAK	1	1	116	5	12 MM	DOMESTIC	CONNECTION		887	887	887	887	887	18627	291.05
116	23236	TRYAMBAK PATIL	1	1	117	5	12 MM	DOMESTIC	CONNECTION		1026	1026	1026	1026	1026	21546	336.66
117	23241	JAYANT JOSHI	1	1	118	5	12 MM	DOMESTIC	CONNECTION		775	775	775	775	775	16275	254.3
118	23296	SHRIKRISHAN	1	1	119	5	12 MM	DOMESTIC	CONNECTION		1617	1617	1617	1617	1617	33957	530.58
119	26398	S.B. KAPURE	1	1	120	5	12 MM	DOMESTIC	CONNECTION		1012	1012	1012	1012	1012	21252	332.06
120	26397A	BALKRISHAN SONWANE	1	1	121	3	12 MM	DOMESTIC	CONNECTION		1231	1231	1231	1231	1231	25851	403.92
121	26392	GHANSHYAM BORSE	1	1	122	5	12 MM	DOMESTIC	CONNECTION		993	993	993	993	993	20853	325.83
122	23259	BHASKAR PATIL	1	1	123	5	12 MM	DOMESTIC	CONNECTION		1688	1688	1688	1688	1688	35448	553.88
123	23250	JANKSHING RAJPUT	1	1	124	5	12 MM	DOMESTIC	CONNECTION		1670	1670	1670	1670	1670	35070	547.97
124	23263	NIRMALA PATIL	1	1	125	5	12 MM	DOMESTIC	CONNECTION		1617	1617	1617	1617	1617	33957	530.58
125	23264	ATMARAM PATIL	1	1	126	5	12 MM	DOMESTIC	CONNECTION		911	911	911	911	911	19131	298.92
126	23251	DEVENDRA KHANDALE	1	1	127	5	12 MM	DOMESTIC	CONNECTION		897	897	897	897	897	18837	294.33
127	23252	KRUSHANRAO PATIL	1	1	128	5	12 MM	DOMESTIC	CONNECTION		2115	2115	2115	2115	2115	44415	693.98
128	23198	CHAMILABAI WANI	1	1	129	5	12 MM	DOMESTIC	CONNECTION		552	552	552	552	552	11592	181.13
129	23194A	SHRIRAM SURAVLE	2	2	130	7	12 MM	DOMESTIC	CONNECTION		1025	1025	1025	1025	1025	21525	336.33
130	23191	SARLA DAYMA	1	1	131	5	12 MM	NON DOME	CONNECTION		809	809	809	809	809	16989	265.45
131	23191A	SURAJRAO WAIBAR	1	1	132	6	12 MM	DOMESTIC	CONNECTION		761	761	761	761	761	15981	249.7
132	23196	KISHOR MAHAJAN	1	1	133	5	12 MM	DOMESTIC	CONNECTION		2070	2070	2070	2070	2070	43470	679.22
133	23148	SHIVRAM NAMDEV PAWAR	1	1	134	5	12 MM	DOMESTIC	CONNECTION		1415	1415	1415	1415	1415	29715	464.3
134	23148A	RAJENDRA NARAYAN BHAVSAR	1	1	135	5	12 MM	DOMESTIC	CONNECTION		1427	1427	1427	1427	1427	29967	468.23
135	23149	RAVINDRA MURALIDHAR KABARA	1	1	136	5	12 MM	DOMESTIC	CONNECTION		1421	1421	1421	1421	1421	29841	466.27
136	23150	R N PATIL	1	1	137	5	12 MM	DOMESTIC	CONNECTION		1415	1415	1415	1415	1415	29715	464.3
137	23152	MAHENDRA PATIL	1	1	138	5	12 MM	DOMESTIC	CONNECTION		1431	1431	1431	1431	1431	30051	469.55
138	23153A	NARAYAN TRAMBAK PATIL	1	1	139	5	12 MM	DOMESTIC	CONNECTION		2050	2050	2050	2050	2050	43050	672.66
139	23153	CHANDRABHAGA GOVIND CHAUDHARI	1	1	140	5	12 MM	DOMESTIC	CONNECTION		1018	1018	1018	1018	1018	21378	334.03
140	23154	CHANDRAKANT ASHOK PATIL	1	1	141	5	12 MM	DOMESTIC	CONNECTION		1751	1751	1751	1751	1751	36771	574.55
141	23149N	RAJARAM VYAS	1	0	142	5	12 MM	DOMESTIC	CONNECTION		1191	1191	1191	1191	1191	25011	390.8
142	23350	DNYANESHWAR NATHU PATIL	1	1	143	5	12 MM	DOMESTIC	CONNECTION		3403	3403	3403	3403	3403	71463	1116.61
143	23351	NIRMALA DATTATRE SALUNKHE	1	1	144	5	12 MM	DOMESTIC	CONNECTION		999	999	999	999	999	20979	327.8
144	23355A	NIVRUTTI GANGARAM PATIL	1	1	145	5	12 MM	DOMESTIC	CONNECTION		958	958	958	958	958	20118	314.34
145	23355	NIRMILA SUBHASH BHATIYA	1	1	146	5	12 MM	DOMESTIC	CONNECTION		938	938	938	938	938	19698	307.78
146	23359	PUJJO NEVOJI CHIRMADE	1	1	147	5	12 MM	DOMESTIC	CONNECTION		1223	1223	1223	1223	1223	25683	401.3
147	23349	RAMESH GOVIND DALWALE	1	1	148	5	12 MM	DOMESTIC	CONNECTION		924	924	924	924	924	19404	303.19
148	23369	RAJENDRA PANDURANG KOLHE	1	1	149	5	12 MM	DOMESTIC	CONNECTION		1670	1670	1670	1670	1670	35070	547.97
149	23369A	SUREKHA VASANTRAO PATIL	1	1	150	5	12 MM	DOMESTIC	CONNECTION		950	950	950	950	950	19950	311.72
150	23370A	VIJAYA MANOHAR PATIL	1	1	151	5	12 MM	DOMESTIC	CONNECTION		2300	2300	2300	2300	2300	48300	754.69

DMA-4-1		(Ganesh Colony)													Supply Period	21	
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
										DATE	11-Mar-15	14-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15		
										METER NO.	14-Mar-15	17-Mar-15	21-Mar-15	24-Mar-15	27-Mar-15		
151	23370	VIJAYA MANOHAR PATIL	1	1	152	5	12 MM	DOMESTIC	CONNECTION		924	924	924	924	924	19404	303.19
152	23371	PRAKASH TRAMBAK PAWAR	1	1	153	5	12 MM	DOMESTIC	CONNECTION		1838	1838	1838	1838	1838	38598	603.09
153	23371F	KUSUMTAI DAMU GAJRE	1	1	154	5	12 MM	DOMESTIC	CONNECTION		1860	1860	1860	1860	1860	39060	610.31
154	23371E	SANDIP TIWARI	1	1	155	4	12 MM	DOMESTIC	CONNECTION		1764	1764	1764	1764	1764	37044	578.81
155	23371D	MOHAN VASANT NEVE	1	1	156	6	12 MM	DOMESTIC	CONNECTION		1678	1678	1678	1678	1678	35238	550.59
156	23371C	UMAKANT GHAMBHIRAO PATIL	1	1	157	6	12 MM	DOMESTIC	CONNECTION		1594	1594	1594	1594	1594	33474	523.03
157	23371A	VIMAL NANDKUMAR JAGDANE	1	1	158	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	30786	481.03
158	23213	NIVRUTTI NARAYAN CHOPADE	1	1	159	5	12 MM	DOMESTIC	CONNECTION		1781	1781	1781	1781	1781	37401	584.39
159	23371B	SANJAY VASANT KULKARNI	1	1	160	5	12 MM	DOMESTIC	CONNECTION		2056	2056	2056	2056	2056	43176	674.63
160	23217	RAGHUNATH SONU SONAVNE	1	1	161	5	12 MM	DOMESTIC	CONNECTION		1433	1433	1433	1433	1433	30093	470.2
161	23374	RAGHUNATH MADHAVRAO PATIL	1	1	162	5	12 MM	DOMESTIC	CONNECTION		1574	1574	1574	1574	1574	33054	516.47
162	23218	SHANTARAM MADHAV SONAVNE	1	1	163	5	12 MM	DOMESTIC	CONNECTION		1695	1695	1695	1695	1695	35595	556.17
163	23375C	KAILAS RAMKISHAN NYANTI	1	1	164	5	12 MM	DOMESTIC	CONNECTION		1303	1303	1303	1303	1303	27363	427.55
164	23219	SADASHIV SHAMRAO PATIL	1	1	165	5	12 MM	DOMESTIC	CONNECTION		1415	1415	1415	1415	1415	29715	464.3
165	23220	NIRMILA SUDHAKAR ATTARDE	1	1	166	5	12 MM	DOMESTIC	CONNECTION		1356	1356	1356	1356	1356	28476	444.94
166	23220A	SARASVTI RAMESH SHUKL	1	1	167	6	12 MM	DOMESTIC	CONNECTION		1966	1966	1966	1966	1966	41286	645.09
167	23375B	DEVIDAS YASHWANT PATIL	1	1	168	6	12 MM	DOMESTIC	CONNECTION		2317	2317	2317	2317	2317	48657	760.27
168	23375	NIRMALABAI DHANRAJ PATIL	1	1	169	5	12 MM	DOMESTIC	CONNECTION		1313	1313	1313	1313	1313	27573	430.83
169	23375A	RAJESH MADHUKAR KARODE	1	1	170	6	12 MM	DOMESTIC	CONNECTION		1480	1480	1480	1480	1480	31080	485.63
170	23389	SURESH MURHA ZOPE	1	1	171	5	12 MM	DOMESTIC	CONNECTION		1363	1363	1363	1363	1363	28623	447.23
171	23223A	VIMAL PRALHAD KOLAMBE	1	1	172	5	12 MM	DOMESTIC	CONNECTION		1410	1410	1410	1410	1410	29610	462.66
172	23223	BABURAO BEEKAJI JADHAV	1	1	173	5	12 MM	DOMESTIC	CONNECTION		1696	1696	1696	1696	1696	35616	556.5
173	23173	BHOGPUSHPA JIYALAL VISHWAKARMA	1	1	174	5	12 MM	DOMESTIC	CONNECTION		1619	1619	1619	1619	1619	33999	531.23
174	23176	PRALHAD BHADU AAVCHARE	1	1	176	5	12 MM	DOMESTIC	CONNECTION		1404	1404	1404	1404	1404	29484	460.69
175	23177	SUMAN NARAYAN KEDAR	1	1	177	5	12 MM	DOMESTIC	CONNECTION		1694	1694	1694	1694	1694	35574	555.84
176	23180	VASANT AADHINATH KALE	1	1	178	5	12 MM	DOMESTIC	CONNECTION		1404	1404	1404	1404	1404	29484	460.69
177	23180A	RAJAN DAMUSHETH BHAVSAR	1	1	179	5	12 MM	DOMESTIC	CONNECTION		1696	1696	1696	1696	1696	35616	556.5
178	23181	YURAJ SAHEBRAO PATIL	1	1	180	5	12 MM	DOMESTIC	CONNECTION		1411	1411	1411	1411	1411	29631	462.98
179	23184	SUDHA GANGADHAR PATARKAR	1	1	182	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	30786	481.03
180	23186	MALTI PRALHAD BADGUJAR	1	1	183	5	12 MM	DOMESTIC	CONNECTION		1696	1696	1696	1696	1696	35616	556.5
181	23186B	LALITA B SALUNKHE	1	1	184	6	12 MM	DOMESTIC	CONNECTION		1625	1625	1625	1625	1625	34125	533.2
182	23188	SAHEBRAO RAMCHANDRA PATIL	1	1	185	5	12 MM	DOMESTIC	CONNECTION		1142	1142	1142	1142	1142	23982	374.72
183	23188A	LAXMAN DHONDU PATIL	1	1	186	5	12 MM	DOMESTIC	CONNECTION		974	974	974	974	974	20454	319.59
184	23189	SACHIN SHRIKHANDE	1	1	187	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	30786	481.03
185	23189A	GULABCHAND ROOPCHAND DOBHAD	1	1	188	5	12 MM	DOMESTIC	CONNECTION		1244	1244	1244	1244	1244	26124	408.19
186	23190A	BAARIKRAO RAWA SHIRSHAT	1	1	189	5	12 MM	DOMESTIC	CONNECTION		1693	1693	1693	1693	1693	35553	555.52
187	23193A	NANDKISHOR NATWARLAL PORAKH	1	1	190	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	30786	481.03
188	23194	VEENA VIKAS BAVISKAR	1	1	191	5	12 MM	DOMESTIC	CONNECTION		1899	1899	1899	1899	1899	39879	623.11
189	23197	ASHIF WAMANRAO JADAHV	1	1	193	5	12 MM	DOMESTIC	CONNECTION		1541	1541	1541	1541	1541	32361	505.64
190	23197A	RAJMAL KACHRUMAL JAIN	1	1	194	5	12 MM	DOMESTIC	CONNECTION		1352	1352	1352	1352	1352	28392	443.63
191	23206	RAJESH SHARMA	1	1	196	5	12 MM	DOMESTIC	CONNECTION		1804	1804	1804	1804	1804	37884	591.94
192	23209	JAYVANTI MADHUKAR BHALSHANKAR	1	1	197	5	12 MM	DOMESTIC	CONNECTION		1253	1253	1253	1253	1253	26313	411.14
193	23226	CHINTAMANI WAMANRAO CHAUDHARI	1	1	199	5	12 MM	DOMESTIC	CONNECTION		2367	2367	2367	2367	2367	49707	776.67
194	23227A	SUNITA RAJNIKANT KULKARNI	1	1	200	5	12 MM	DOMESTIC	CONNECTION		1153	1153	1153	1153	1153	24213	378.33
195	23229	NARAYAN BAJIRAO PATIL	1	1	201	5	12 MM	DOMESTIC	CONNECTION		1670	1670	1670	1670	1670	35070	547.97
196	23230	NARAYAN BAJIRAO PATIL	1	1	202	5	12 MM	DOMESTIC	CONNECTION		1408	1408	1408	1408	1408	29568	462
197	23232A	RAJENDRA PALIWAL	1	1	203	5	12 MM	DOMESTIC	CONNECTION		1042	1042	1042	1042	1042	21882	341.91
198	23233	PREMRAJ RAMDAS NEMADE	1	1	204	5	12 MM	DOMESTIC	CONNECTION		1460	1460	1460	1460	1460	30660	479.06
199	23237	TRAMBAK TUKARAM PATIL	1	1	206	5	12 MM	DOMESTIC	CONNECTION		1244	1244	1244	1244	1244	26124	408.19
200	23242A	JAGDISH BHAUJI BAVISKAR	1	1	208	5	12 MM	DOMESTIC	CONNECTION		2068	2068	2068	2068	2068	43428	678.56

DMA-4-1		(Ganesh Colony)													Supply Period	21	
SR. NO.	GIS PL ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
										DATE	11-Mar-15	14-Mar-15	18-Mar-15	21-Mar-15	24-Mar-15		
										METER NO.	14-Mar-15	17-Mar-15	21-Mar-15	24-Mar-15	27-Mar-15		
201	23243	NILASH LADHA	1	1	209	5	12 MM	DOMESTIC	CONNECTION		1705	1705	1705	1705	1705	35805	559.45
202	23244	CHABIDAS RAMDAS BHAPSAR	1	1	210	5	12 MM	DOMESTIC	CONNECTION		1620	1620	1620	1620	1620	34020	531.56
203	23244B	ABDUL HALIM SHEIKH	1	1	211	5	12 MM	DOMESTIC	CONNECTION		1467	1467	1467	1467	1467	30807	481.36
204	23245A	ABDUL SHALIN SHEIKH	1	1	212	7	12 MM	DOMESTIC	CONNECTION		2021	2021	2021	2021	2021	42441	663.14
205	23247N	JAGDISH RAJARAM WANKHEDE	1	1	214	2	12 MM	DOMESTIC	CONNECTION		1204	1204	1204	1204	1204	25284	395.06
206	23249A	PRATIBHA PATIL	1	1	215	5	12 MM	DOMESTIC	CONNECTION		1924	1924	1924	1924	1924	40404	631.31
207	23251A	RAJENDRA VASANTRAO DESHMUKH	1	1	216	3	12 MM	DOMESTIC	CONNECTION		1693	1693	1693	1693	1693	35553	555.52
208	23253	SUNITA ARUN BORALE	1	1	218	5	12 MM	DOMESTIC	CONNECTION		1612	1612	1612	1612	1612	33852	528.94
209	23253B	RAJNA ANANT MARATHE	1	1	219	2	12 MM	DOMESTIC	CONNECTION		1543	1543	1543	1543	1543	32403	506.3
210	23254	PRATIBHA DILIP ZADE	1	1	220	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	30786	481.03
211	23254A	MANOHAR CHONDU CHAVHAN	1	1	221	2	12 MM	DOMESTIC	CONNECTION		1355	1355	1355	1355	1355	28455	444.61
212	23255	GOPALKRUSHNA RADHAKRUSHNA SURYAWANSHI	1	1	222	5	12 MM	DOMESTIC	CONNECTION		1204	1204	1204	1204	1204	25284	395.06
213	23256	BHASKAR ERAJARAM MAHAJAIN	1	1	224	5	12 MM	DOMESTIC	CONNECTION		2012	2012	2012	2012	2012	42252	660.19
214	23256A	AASHISH MAHAJAN	1	1	225	5	12 MM	DOMESTIC	CONNECTION		1467	1467	1467	1467	1467	30807	481.36
215	23258	SHIVSHAKTI MAHILA SABHAGRUHA	1	1	226	5	12 MM	DOMESTIC	CONNECTION		1697	1697	1697	1697	1697	35637	556.83
216	23268	SARALA VIKAS MENKI	1	1	227	5	12 MM	DOMESTIC	CONNECTION		1626	1626	1626	1626	1626	34146	533.53
217	23268A	PANDHARINATH PITAMBAR PATIL	1	1	228	2	12 MM	DOMESTIC	CONNECTION		1433	1433	1433	1433	1433	30093	470.2
218	23269A	NARAYAN TRAMBAK PATIL	1	1	229	5	12 MM	DOMESTIC	CONNECTION		1663	1663	1663	1663	1663	34923	545.67
219	23269B	JAGDISH BHAGVANTRAO CHAVHAN	1	1	230	5	12 MM	DOMESTIC	CONNECTION		1404	1404	1404	1404	1404	29484	460.69
220	23271	VASUNDARA BHALCHANDRA SAKRE	1	1	231	5	12 MM	DOMESTIC	CONNECTION		1242	1242	1242	1242	1242	26082	407.53
221	23271A	MURLIDHAR NATTU JANGALE	1	1	232	5	12 MM	DOMESTIC	CONNECTION		1469	1469	1469	1469	1469	30849	482.02
222	23273A	PRALHAD GAJANAN CHAUDHARI	1	1	233	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	30786	481.03
223	23274	MADHUKAR PUNDLIK SONAR	1	1	234	5	12 MM	DOMESTIC	CONNECTION		1243	1243	1243	1243	1243	26103	407.86
224	23275	SHASHIKANT DINKAR WARE	1	1	235	5	12 MM	DOMESTIC	CONNECTION		1544	1544	1544	1544	1544	32424	506.63
225	23277	KISANRAO KANDERAO KARE	1	1	236	5	12 MM	DOMESTIC	CONNECTION		2300	2300	2300	2300	2300	48300	754.69
226	23277A	MANDAKINI VASANT BHANDARKAR	1	1	237	5	12 MM	DOMESTIC	CONNECTION		660	660	660	660	660	13860	216.56
227	23277B	DNYANESHWAR SUDAM GADE	1	1	238	5	12 MM	DOMESTIC	CONNECTION		1535	1535	1535	1535	1535	32235	503.67
228	23286A	KADU SOMA BATTARE	1	1	239	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	30786	481.03
229	23287	SHAKUNTALA DATTATRE SHIMPI	1	1	240	5	12 MM	DOMESTIC	CONNECTION		1904	1904	1904	1904	1904	39984	624.75
230	23287A	NITIN DAGDU CHAUDHARI	1	1	241	5	12 MM	DOMESTIC	CONNECTION		1318	1318	1318	1318	1318	27678	432.47
231	23289A	R N GAVANDE	1	1	242	5	12 MM	DOMESTIC	CONNECTION		1613	1613	1613	1613	1613	33873	529.27
		POPULATION				694	SOULS										
										Vol. Consumption	201794	201794	201794	201794	201794	4237674	66213.72
										Total consumption	272037	201794	201794	268555	261224	5646831	88232
										Extrapolate for 349 connections	410999.62	304874.92	304874.92	405738.94	394663.1	8531359.39	133302.89
										Inflow to DMA	610000	650000	720000	700000	580000	12980000	202812.5
										Physical Losses [UFW]	199000	345125	415125	294261	185337	4448641	69510
										UFW %	33%	53%	58%	42%	32%	34.27%	34.27%

JALGAON MUNICIPAL CORPORATION																		
DMA ANALYSIS																		
DMA 05		Vivekanand																
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popula tion	Size	Connectio n Use	Connection Status	DMA	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										READING	10-Jan-14	13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14	31-Jan-14
										METER NO.	13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14	31-Jan-14	3-Feb-14
1	33880A	MURLIDHAR RAGHUNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806108	291	1697	406	1099	811	856	1339	0
2	33792	PANDIT CHINTAMAN RADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806110	556	645	319	425	506	495	242	506
3	33793	BHAGWAT RAGHAV SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806103	811	1255	677	1173	882	540	1301	1069
4	33794A	ANIL RAMBHAU PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION	14806140	1096	1030	940	1113	1030	1067	1067	1117
5	33795	SHANTARAM NARAYAN PENDHARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806148	2115	2432	2268	1539	2059	2323	1401	2216
6	33796	BHAGWAN BHILA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806138	1599	628	1237	1415	1459	1374	1457	1395
7	33797	VISHNU NARAYAN CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806123	1037	1116	1079	1300	1298	1218	1313	1276
8	33804	ALKA ARUN ASODEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806120	870	959	771	782	1067	256	339	110
9	33882	YASHWANT PRABHAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806139	543	513	388	573	558	780	520	694
10	33791C	BHAULAL PANNALAL JADHAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806132	2749	2156	1883	2210	1871	2283	2445	1529
11	33791A	PRAKASH RAMDAS CHIRMADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806126	LOCK	LOCK	1604	1461	701	1212	1456	609
12	33774	PURUSHOTTAM SITARAM KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806183	1328	LOCK	LOCK	LOCK	LOCK	1181	506	LOCK
13	33886	SHANTARAM JAVARU SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806106	2293	2614	1936	2107	1733	2003	986	2600
14	33782	SHRIDHAR BHAGWAN BOROLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806678	513	823	705	737	435	689	736	723
15	33756A	KISHOR RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806560	297	191	290	204	270	200	LOCK	LOCK
16	33755	SHAMKANT KALIDAS DHARMADHIKARI	2	2	1	12	12 MM	DOMESTIC	CONNECTION	14806633	1087	1165	1249	1012	860	1109	1161	1003
17	33748	SHARAD VASANT SUPE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806647	1411	1937	875	2327	2476	1540	1317	2200
18	33748A	SHRIKANT SHIVSINGH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806697	1589	1510	1487	1499	1536	1670	1386	39
19	33749A	RAMESH PUNDLIK RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806642	1068.7	1096	717	2112	1391	1495	1112	10
20	33750A	HEMANT CHANGDEV PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806599	533	415	42	873	371	78	454	5
21	33978	RATNA PRABHA NAMDEV MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807020	982	969	531	526	875	1577	512	LOCK
22	33758	SUDHAKAR DAMU	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806698	845	771	639	1325	85	660	1034	NR
23	33758B	GHANSHAM SITARAM KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806610	482	70	1159	617	418	LOCK	LOCK	374
24	33759	GOKUL BABURAO TAYDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806556	1897	2096	1014	2307	1720	1729	1890	1679
25	33760	SATIS JAGID	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806149	805	584	655	879	525	440	614	715
26	33974B	SUNIL NARAYAN KAPSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807065	817	1507	569	1250	1010	1016	1036	1143
27	33974A	SUMATI NARAYAN KAPSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807061	1414	1498	1390	1691	1139	1071	1475	1324
28	33762E	CHANDRAKANT SHRIDHAR KINGE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806111	1398	1427	1495	1490	904	617	830	2898
29	33762	RAMCHANDRA GARBAD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806150	858	823	289	1478	528	676	705	802
30	33762D	SUDHAKAR ATMARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806128	LOCK	LOCK	829	1368	882	1180	1055	927
31	33763	PRAKASH	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806184	1509	2057	1923	2023	3292	1716	1613	1453
32	33764A	DWARKANATH PAWAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806162	585	461	1400	1027	1297	1132	1128	1329
33	33955	GANGABAI ASHOK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806578	244	1878	519	1178	888	852	704	1246
34	33767A	VIJAY PUNDLIK JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806104	1542	1415	1357	1590	935	1237	1348	1406
35	33767	HILAL FAKIRA KASAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806109	830	701	757	733	783	555	613	671
36	33769	JAYWANTABAI GOVIND KOCHURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806116	1027	1084	617	569	882	1476	1109	1312
37	33890	PRASHANT BHANUDAS JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806136	1396	1437	1121	1376	1113	1721	1464	1609
38	33937	BHAGWAN SHRIPAT NANVARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806713	1060	1201	867	1191	882	1243	1136	1688
39	33938	EKNATH HARICHAND THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806809	2052	1427	1059	1364	1284	1282	1344	1733
40	33939	MANGLABAI VASUDEV ZOPE	1	0	1	5	0	ON	CONNECTION	14806848	797	1023	1026	1303	891	1099	577	2007
42	33575	O B MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806770	776	843	1297	1525	500	975	1525	LOCK
43	33576	PREMLATA BHAGWAT PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14806780	1780	1915	1791	1420	1261	1009	1694	1159
44	33580	KESHAV BANDU MASKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806401	2889	1319	2312	2023	2066	1763	1732	1674
45	33583A	REKHA VILAS JAVLE	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806754	821	986	763	802	1219	823	823	796
46	33583N	LILADHAR LOTU BAVISKAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806774	1443	1261	1510	1099	1399	945	836	1505
47	3583NA	PRAMOD TRYAMBAK OTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806800	1112	677	485	901	755	914	601	747

DMA 05		Vivekanand															
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NO.	10-Jan-14	13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14
											13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14	31-Jan-14
48	33573	CHANDRAKANT PRAKASH PATIL	9	8	1	42	12 MM	DOMESTIC	CONNECTION	14806724	1046	1662	1242	1362	1598	1484	1322
49	33573	ARUN DHONDU DOLARE			1		12 MM	DOMESTIC	CONNECTION	14806762	966	1043	1090	784	479	1488	1186
50	33573	BANSILAL MANIKCHAND TATEDE			1		12 MM	DOMESTIC	CONNECTION	14806840	1524	1447	1124	1356	997	1403	1148
51	33573	BABURAO GULABRAO PATIL			1		12 MM	DOMESTIC	CONNECTION	14806803	864	1049	751	801	859	828	895
52	33573	VILAS NARSINGHRAO SURVE			1		12 MM	DOMESTIC	CONNECTION	14806450	1871	1567	1708	1742	1833	3316	568
53	33573	BANSILAL MANIKCHAND TAYDE			1		12 MM	DOMESTIC	CONNECTION	14806832	911	986	1634	972	1015	1115	871
54	33573	PRAMOD PATIL			1		12 MM	DOMESTIC	CONNECTION	14806785	848	526	1025	641	634	291	637
55	3566N3	PURUSHOTTAM BAJIRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806794	869	769	687	268	700	305	777
56	3566N4	VIJAYANAND MADHAVRAO DHADE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14806834	859	559	624	798	806	953	801
57	33567A	JAGDISH HARI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806564	890	1576	604	393	337	479	929
58	33567	ASIM RAFIQUE MANSURI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806792	565	1188	1231	715	747	1130	1533
59	33569A	GAYAS UDDIN TADVI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806431	1800	1959	342	1574	1650	1739	1463
60	33570	ASHA HAMID TADVI	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806718	1322	1309	762	1648	901	1281	1303
61	33571A	SURESH GAWALI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806303	3425	3542	4095	2556	2226	2928	3024
62	33947	S D BARHATE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806958	1125	1275	1254	1277	1270	1220	1341
63	33947A	MEGHA SAWANT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806754	1076	480	663	474	193	204	292
64	33953	VIJAY NARAYAN CHAUDHARI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806580	1211	1411	1387	659	1480	1173	1129
65	33958B	PRAHALAD EKNATH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806721	1000	1937	1369	975	1031	1949	2530
66	33962	MUKHTAR GAFFUR TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806677	1004	915	2194	894	1874	946	1513
67	33963A	PRASHANT VASANT BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806760	1048.3	589	396	1674	1480	1244	1285
68	33964A	NITIN UMBARKAR	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14806802	2202	1173	869	1055	675	920	1336
69	33965	ASHA DAGDU ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806820	61	616	1037	492	501	539	590
70	33967A	MADHURI SUNIL BORNARE	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14804949	355	1091	253	326	1341	995	761
71	33992C	MURLIDHAR EKNATH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807091	954	1086	2068	1233	257	955	1179
72	33968	UMAKANT RAGHUNATH JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807007	241	663	897	772	676	544	1988
73	33991A	MUKUND ANANT PARADKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807044	1251	1095	1131	549	1710	884	449
74	33975	RATAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807060	982	1218	1060	1614	1346	1093	748
75	33976	DIGAMBAR ASHOK NARKHEDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806480	1719	892	842	961	1072	814	811
76	33976A	DEVENDRA SAMADHAN INGLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807083	1185	1107	1007	958	1272	1168	2220
77	33977C	SHANTARAM MARUTI SURYAVANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807009	976	1260	2097	50	2708	1254	481
78	33989B	TITLAL MORAY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806555	1070	1032	1635	736	1016	917	1043
79	33985	KAMAL VITTHAL BAVISKAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806515	706	754	1200	1051	1303	991	1186
80	33985A	SHIRISH BALKRUSHAN SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807063	1033	1170	1159	1780	132	937	990
81	33984A	PRADIP AMBADAS BHAVSAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806575	1152	1537	1372	536	2055	LOCK	LOCK
82	33740	SANJAY BHIKAJI DUSANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807070	997	33	142	632	41	160	83
83	33740A	DILIP BHANUDAS SARODE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807087	812	589	13	387	448	805	7
84	33741	VINAYAK DAYARAM INGLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806586	1006	357	764	833	658	771	728
85	33981A	VINAYK BIRWADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807069	1453	1717	1607	464	1147	1364	920
86	33981	JAWALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807077	1386	1458	1230	258	703	887	1108
87	33742	CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807069	139	316	437	463	100	180	110
88	33743	SHRIKANT KESHAV AMRUTKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807037	1063	840	918	914	736	744	1165
89	33747	DATTATRAY ANANDA SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806590	823	LOCK	LOCK	735	703	LOCK	LOCK
90	33733	SARVAR SARDAR TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14804546	2138	1609	1432	1693	1255	1467	1451
91	33733A	SANGITA SUNIL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807015	1099	1057	898	1189	900	1134	861
92	33731	VIJAY KESHAVRAO KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807099	1503	619	222	626	472	389	444
93	33732	RAJANI RAMCHANDRA JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807066	1625	650	2228	1646	1353	1537	1317
94	33737	CHANDRAKANT SUDHAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806576	1149	1406	1294	LOCK	LOCK	924	865
95	33721	SANTOSH JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807082	631	995	1345	361	579	736	665

DMA 05		Vivekanand																
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popula tion	Size	Connectio n Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											10-Jan-14	13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14	31-Jan-14
										METER NO.	13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14	31-Jan-14	3-Feb-14
96	33722	SUNIL PREMCHAND PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807054	547	971	695	37	204	484	408	279
97	33723A	HEMCHANDRA DIGAMBAR CHAUDHARI	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14807084	759	787	1590	1846	1400	1787	1723	434
98	33706	PRASHANT MADHUKAR JAYKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807089	1639	LOCK	LOCK	2011	1797	1836	2224	134
99	33707	ASHA MILIND JADHAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806685	1088	861	765	1050	660	2073	129	0
100	33665	GOPAL DURGAPRASAD BRIJWASI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806417	691	662	695	370	660	427	667	719
101	33664	DILIP KISAN BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806636	2395	2516	LOCK	LOCK	36	1152	1251	1018
102	33663	NARKHEDE	1	0	1	6	0	0	N CONNECTION	14806385	994	967	2533	640	558	156	1651	578
103	33662	SUREKHA VINAYAK DESHPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806402	968	1157	995	869	LOCK	LOCK	1141	1057
104	33659A	GANPAT KASHAV MAHAJAN	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806443	4859	4974	3340	3588	4716	4238	3542	1521
105	33659	SANJAY BABU TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806161	679	1382	381	460	657	691	175	LOCK
106	33601	JAGDISH VITTHAL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806352	1410	1109	1198	849	1157	861	652	LOCK
107	33601A	PANDIT MANGU RATHOD	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806292	845	296	259	1868	1296	1281	1220	1454
108	33597	SULOCHANA RAMESH SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806430	1279	1453	2181	1149	1628	1375	1347	1085
109	33596	SURESH ANANTRAO JOSHI	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14806488	525	75	0	374	5661	348	310	715
110	33596A	MANISHA SHARAD MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806398	1529	1289	1468	910	1947	21	1318	1233
111	33594A	SALIM SUBHAN TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806369	1490	1641	1695	1149	46	120	122	5452
112	33606N	DEVIRAJ MURLIDHAR WAGH	1	1	1	5	18 MM	DOMESTIC	CONNECTION	14806390	1179	1184	1072	1427	1426	1815	1602	1618
113	3606N1	YAMINI MANOHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800637	1580	1859	1203	2193	1501	1727	1519	1550
114	3607N1	KISHOR VAMAN BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806386	1447	1608	1703	1486	1178	1222	1409	1266
115	33591	DIGAMBAR BHASKAR BARHATE	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806432	1133	1073	1214	940	843	906	1327	929
116	33591A	MADHUKAR HARI BARHATE	1	1	1	5	18 MM	DOMESTIC	CONNECTION	14806379	925	1255	LOCK	LOCK	LOCK	LOCK	1046	1047
117	33587	SAMADHAN GARBAD SHELKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806757	375	754	560	587	502	562	3513	LOCK
118	3584N1	SHASHIKALA SUDHIR BHALERAO	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806255	675	778	863	622	647	567	614	633
119	3587N1	GOPAL ICHHARAM ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806708	649	747	575	685	653	665	336	914
120	33586N	ARUN VITTHAL YEVLE	1	1	1	0	12 MM	DOMESTIC	CONNECTION	14806364	113	127	192	103	1014	303	372	75
121	3585N1	PANDURANG GOVIND GAIKWAD	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806806	550	698	494	671	492	705	81	1046
122	33592	DILIP PURUSHOTTAM PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806411	1319	1097	1579	LOCK	LOCK	961	706	2728
123	33593N	PRAMILA GOTIK PANPATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806496	1275	46	1489	524	197	239	360	LOCK
							Total Consumption (Meter installed)				138000	135107	128325	127301	126992	125184	126754	119937
1	33994	ASHOK SONAWANE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2426	2426	2426	2426	2426	2426	2426	2426
2	33995	PRAKASH BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		938	938	938	938	938	938	938	938
3	33775	YASHODABAI MAHAJan	1	1	1	7	12 MM	DOMESTIC	CONNECTION		973	973	973	973	973	973	973	973
4	33754	SUDAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1780	1780	1780	1780	1780	1780	1780	1780
5	33708	RAVIKIRAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1562	1562	1562	1562	1562	1562	1562	1562
6	33603	VENUBAI PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1987	1987	1987	1987	1987	1987	1987	1987
7	33794	KAILASH KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2420	2420	2420	2420	2420	2420	2420	2420
8	33799	BALVANT NAVALR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1853	1853	1853	1853	1853	1853	1853	1853
9	33800	JANKIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		998	998	998	998	998	998	998	998
10	33801	BHAGVANT MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1920	1920	1920	1920	1920	1920	1920	1920
11	33806	ADHYAKSHA MANDULE	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2776	2776	2776	2776	2776	2776	2776	2776
12	33783	SUNITA TAYDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1401	1401	1401	1401	1401	1401	1401	1401
13	33788	MANISH PATRIKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1529	1529	1529	1529	1529	1529	1529	1529
14	33788A	RAJENDRA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2035	2035	2035	2035	2035	2035	2035	2035
15	33789	SANJAY GURAV	2	2	1	7	12 MM	DOMESTIC	CONNECTION		1483	1483	1483	1483	1483	1483	1483	1483
16	33779	SUNIL PAWAR	2	2	1	12	12 MM	DOMESTIC	CONNECTION		897	897	897	897	897	897	897	897
17	33777	SUSHILA PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1967	1967	1967	1967	1967	1967	1967	1967
18	33585	LAXMIKANT LAHOTI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		3130	3130	3130	3130	3130	3130	3130	3130
19	33585N	VIVEK NEHATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1092	1092	1092	1092	1092	1092	1092	1092

DMA 05		Vivekanand															
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NO.	10-Jan-14	13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14
											13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14	31-Jan-14
20	33586	AMRUTA CHAUDHARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1096	1096	1096	1096	1096	1096	1096
21	3586N1	TULSIRAM CHIMDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1139	1139	1139	1139	1139	1139	1139
22	33587N	KADU BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1483	1483	1483	1483	1483	1483	1483
23	33588A	SURESH THAKRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		746	746	746	746	746	746	746
24	33588N	VINAYAK KAMLE	1	0	1	0	0	0N	CONNECTION		578	578	578	578	578	578	578
25	33584N	SITARAM SABKALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		460	460	460	460	460	460	460
26	33593	PREMCHAND PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2035	2035	2035	2035	2035	2035	2035
27	33593A	GULABRAO PATIL	1	1	1	6	18 MM	DOMESTIC	CONNECTION		1094	1094	1094	1094	1094	1094	1094
28	33724A	KISHOR BHONDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		498	498	498	498	498	498	498
29	33720	SUSHAN CHAUDHARI	1	1	1	2	12 MM	DOMESTIC	CONNECTION		2062	2062	2062	2062	2062	2062	2062
30	33717	RAJENDRA WAGHULDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1332	1332	1332	1332	1332	1332	1332
31	33726	P. CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		815	815	815	815	815	815	815
32	33727	ASHOK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2203	2203	2203	2203	2203	2203	2203
33	33728	RAJENDRA NANDEDKAR	1	1	1	8	12 MM	DOMESTIC	CONNECTION		2417	2417	2417	2417	2417	2417	2417
34	33730	RAJENDRA KOSRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1486	1486	1486	1486	1486	1486	1486
35	3717N1	KISHOR JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1773	1773	1773	1773	1773	1773	1773
36	33716	GANPAT LANDGE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2659	2659	2659	2659	2659	2659	2659
37	33713	RATAN RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		671	671	671	671	671	671	671
38	33881	RAGTA MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		828	828	828	828	828	828	828
39	33881A	SHALIK CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1525	1525	1525	1525	1525	1525	1525
40	33883	UMAKANT BHOLE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1768	1768	1768	1768	1768	1768	1768
41	33885	PRADIP PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2125	2125	2125	2125	2125	2125	2125
42	33887	LINA BOROLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1672	1672	1672	1672	1672	1672	1672
43	33791	CHANDBAI DOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2303	2303	2303	2303	2303	2303	2303
44	33792A	INDRASEN RODE	1	0	1	0	0	0N	CONNECTION		942	942	942	942	942	942	942
45	33564	GANGADHAR SHRIPAT GAAYAKWAD	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2420	2420	2420	2420	2420	2420	2420
46	33564A	CHOTURAM BALIRAM DESLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1853	1853	1853	1853	1853	1853	1853
47	33566	MANOHAR HILAL PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1975	1975	1975	1975	1975	1975	1975
48	33566A	VIJAY PANDHRINATH SONAVNE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1920	1920	1920	1920	1920	1920	1920
49	3566N1	SHAMKANT MADHUKAR DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2776	2776	2776	2776	2776	2776	2776
50	3566N2	VILAS MAHAJAN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1401	1401	1401	1401	1401	1401	1401
51	33569	SALEEM BASHIR TADAVI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1529	1529	1529	1529	1529	1529	1529
52	33570A	RAJENDRA SEETARAM THAKRE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2035	2035	2035	2035	2035	2035	2035
53	33571	RAJU FAKIRA TADAVI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1483	1483	1483	1483	1483	1483	1483
54	33571B	VANDANA VITTAL JADHAV	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1854	1854	1854	1854	1854	1854	1854
55	33572	MANGALA PREMCHAND PITTAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1967	1967	1967	1967	1967	1967	1967
56	33572A	GULABRAO SAHEBRAO BORSE	1	1	1	8	12 MM	DOMESTIC	CONNECTION		2426	2426	2426	2426	2426	2426	2426
57	3574N1	P G RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		938	938	938	938	938	938	938
58	3574N2	JAYANT MADHUKAR JADHAV	1	1	1	6	18 MM	DOMESTIC	CONNECTION		998	998	998	998	998	998	998
59	33577	SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1037	1037	1037	1037	1037	1037	1037
60	33578	KAMAL GOKULSING RAJPUT	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1190	1190	1190	1190	1190	1190	1190
61	33579	RAGHUNATH DASARAT PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		998	998	998	998	998	998	998
62	33581	MANGESH MANSARAM PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		973	973	973	973	973	973	973
63	33582	VARSHA PRAKASH ZOPE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1780	1780	1780	1780	1780	1780	1780
64	33583	SHRIDHAR CHINTAMAN RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2062	2062	2062	2062	2062	2062	2062
65	33584	LEELABAI RAMESH MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1562	1562	1562	1562	1562	1562	1562
66	3584N2	MAALTI NARENDRA BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2659	2659	2659	2659	2659	2659	2659
67	33585A	BHOJRAJ GANPAT BHIRUD	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1987	1987	1987	1987	1987	1987	1987
68	33587A	VASANT SHIVAJI PAARDHE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1729	1729	1729	1729	1729	1729	1729

DMA 05		Vivekanand															
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NO.	10-Jan-14	13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14
											13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14	31-Jan-14
69	33588	VINAYAK TRAMBAK JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1891	1891	1891	1891	1891	1891	1891
70	33589	LEELADHAR LAXMAN PATIL	1	1	1	5	18 MM	DOMESTIC	CONNECTION		2807	2807	2807	2807	2807	2807	2807
71	33589A	PRABHAKAR HARI MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2438	2438	2438	2438	2438	2438	2438
72	33590	BASHARAT SARDAR TADAVI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1013	1013	1013	1013	1013	1013	1013
73	33590A	BABU ISLAM TADVI	1	1	1	2	12 MM	DOMESTIC	CONNECTION		1712	1712	1712	1712	1712	1712	1712
74	3593N1	VISHWNATH KAUTIK PANPATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1490	1490	1490	1490	1490	1490	1490
75	3593N2	SUMAN VITTAL RANE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		2626	2626	2626	2626	2626	2626	2626
76	33594	SAMA USMAN TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2207	2207	2207	2207	2207	2207	2207
77	33594B	ATUL RAMESH NANDWALKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2927	2927	2927	2927	2927	2927	2927
78	33595	DR. LUKMAN EDBAR TADAVI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2221	2221	2221	2221	2221	2221	2221
79	33598	VINAYAK SADHASHIV AHIRRAO	1	1	1	4	18 MM	DOMESTIC	CONNECTION		2120	2120	2120	2120	2120	2120	2120
80	33599	DATTATRE SHAMSUNDAR CHANDDURE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		1707	1707	1707	1707	1707	1707	1707
81	33599A	PADMAVTI RAMCHANDRA PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1161	1161	1161	1161	1161	1161	1161
82	33600A	SHABBIR BASHIR TADAVI	1	1	1	4	18 MM	DOMESTIC	CONNECTION		1525	1525	1525	1525	1525	1525	1525
83	33602	RAMCHANDRA BHALCHANDRA CHARATH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1768	1768	1768	1768	1768	1768	1768
84	33602A	AVINASH YASHWANT CHAUDHARI	1	1	1	5	18 MM	DOMESTIC	CONNECTION		2125	2125	2125	2125	2125	2125	2125
85	33604	RAMESH PUNDLIK CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1672	1672	1672	1672	1672	1672	1672
86	33606	MANOJ NATTU WANKHEDE	1	1	1	6	18 MM	DOMESTIC	CONNECTION		2303	2303	2303	2303	2303	2303	2303
87	33607	RAJESH VILASRAO BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		942	942	942	942	942	942	942
88	33607N	YOGESH MURLIDHAR MANORE	1	1	1	5	18 MM	DOMESTIC	CONNECTION		1095	1095	1095	1095	1095	1095	1095
89	33660	NARAYAN ZAGDU NANVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2534	2534	2534	2534	2534	2534	2534
90	33661	AATMARAM RAMCHANDRA SONGIRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2751	2751	2751	2751	2751	2751	2751
91	33666	GANPAT BHAULAL BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2401	2401	2401	2401	2401	2401	2401
92	33667	RAMA UKHA BONDE	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2944	2944	2944	2944	2944	2944	2944
93	33709	RAJENDRA VANDATRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1146	1146	1146	1146	1146	1146	1146
94	33711	BABULAL LAXMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1332	1332	1332	1332	1332	1332	1332
95	33711A	NATTU LAXMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		815	815	815	815	815	815	815
96	33711B	AASARAM KONDU MAHAJAN	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2203	2203	2203	2203	2203	2203	2203
97	33712	RATAN JAY SINGH RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2417	2417	2417	2417	2417	2417	2417
98	33717N	VISHNU PAANDU BONDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1486	1486	1486	1486	1486	1486	1486
99	33719	BHAGWAN SHANKAR KHAMBAYAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1773	1773	1773	1773	1773	1773	1773
100	33723	SUNIL PREMCHAND PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		734	734	734	734	734	734	734
101	33724	MAHENDRA PRALHAD CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1113	1113	1113	1113	1113	1113	1113
102	33729	ASHOK HARI NARKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1401	1401	1401	1401	1401	1401	1401
103	33730A	KISHOR VASANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1529	1529	1529	1529	1529	1529	1529
104	33734	AJAY JAGANNATH SURWADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2035	2035	2035	2035	2035	2035	2035
105	33734A	RANSHOD RAJARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1483	1483	1483	1483	1483	1483	1483
106	33736	KISHOR MURLIDHAR DHANDE	1	1	1	8	12 MM	DOMESTIC	CONNECTION		1854	1854	1854	1854	1854	1854	1854
107	33738	ANIL SUKRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1967	1967	1967	1967	1967	1967	1967
108	33738N	VILASH BADIRAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2426	2426	2426	2426	2426	2426	2426
109	33739	GHANSHAM GOVINDA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		938	938	938	938	938	938	938
110	33740B	AABA DHANAPURI GOSAWI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		998	998	998	998	998	998	998
111	33743A	DR. SHIVDAS SURYAJI CHAUHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1729	1729	1729	1729	1729	1729	1729
112	33744	DATTATRE MITARAM WAGHULDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1891	1891	1891	1891	1891	1891	1891
113	33745	ASHOK NATTU SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2807	2807	2807	2807	2807	2807	2807
114	33749	SHRIDHAR GOPAL PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2438	2438	2438	2438	2438	2438	2438
115	33750	MANOHAR GANGARAM JANGLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1490	1490	1490	1490	1490	1490	1490
116	33752	SHANTARAM NAMDEV MARATHE	1	1	1	13	12 MM	DOMESTIC	CONNECTION		2626	2626	2626	2626	2626	2626	2626
117	33752A	RAMESH NATTU SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2207	2207	2207	2207	2207	2207	2207

DMA 05		Vivekanand																
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popula tion	Size	Connectio n Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											10-Jan-14	13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14	31-Jan-14
										METER NO.	13-Jan-14	16-Jan-14	19-Jan-14	22-Jan-14	25-Jan-14	28-Jan-14	31-Jan-14	3-Feb-14
118	33753	VATSALA PRHALAD SUTAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2927	2927	2927	2927	2927	2927	2927	2927
119	33757	GHANSHAM SEETARAM KURKURE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2221	2221	2221	2221	2221	2221	2221	2221
120	33757A	GIRISH KESHAV PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1665	1665	1665	1665	1665	1665	1665	1665
121	33757B	NAAGESH SUKLAL MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1827	1827	1827	1827	1827	1827	1827	1827
122	33758A	P N TAYADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2530	2530	2530	2530	2530	2530	2530	2530
123	33759A	SARAD SUBHASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		960	960	960	960	960	960	960	960
124	33760A	SACHIN SUBHASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1194	1194	1194	1194	1194	1194	1194	1194
125	33761	RAMESH SURAJMAL BHAVSAR	1	1	2	5	12 MM	DOMESTIC	CONNECTION		2616	2616	2616	2616	2616	2616	2616	2616
		POPULATION	254	249	248	1334	SOULS	SOULS	Vol. Consumption		217587.0	217587.0	217587.0	217587.0	217587.0	217587.0	217587.0	217587.0
									Total Consumption		355587.0	352694.0	345912.0	344888.0	344579.0	342771.0	344341.0	337524.0
									polate for 390 Connections		559189.23	554639.76	543974.52	542364.19	541878.27	539035.04	541503.99	530783.71
									Inflow to DMA		850000	850000	930000	850000	880000	840000	830000	830000
									UFW		290810.77	295360	386025	307636	338122	300965	288496	299216
									% Losses		34%	35%	42%	36%	38%	36%	35%	36%

JALGAON MUNCIPAL CORPORATION																		
DMA ANALYSIS																		
DMA 05		Vivekanand																
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popula tion	Size	Connectio n Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NO.	3-Feb-14	6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14	24-Feb-14
											6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14	24-Feb-14	27-Feb-14
1	33880A	MURLIDHAR RAGHUNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806108	SHUT DOWN	3163	0	477	1445	810	1190	1970
2	33792	PANDIT CHINTAMAN RADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806110	SHUT DOWN	543	396	478	475	449	769	413
3	33793	BHAGWAT RAGHAV SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806103	SHUT DOWN	1568	825	109	2271	708	374	1436
4	33794A	ANIL RAMBHAU PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION	14806140	SHUT DOWN	1247	LOCK	LOCK	1262	LOCK	LOCK	392
5	33795	SHANTARAM NARAYAN PENDHARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806148	SHUT DOWN	2424	1524	2201	2432	1725	1978	1847
6	33796	BHAGWAN BHILA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806138	SHUT DOWN	1274	1754	1413	1412	284	2627	1370
7	33797	VISHNU NARAYAN CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806123	SHUT DOWN	1277	1137	1177	1308	984	1570	1096
8	33804	ALKA ARUN ASODEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806120	SHUT DOWN	76	1481	894	1015	724	231	1165
9	33882	YASHWANT PRABHAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806139	SHUT DOWN	483	254	1187	989	584	497	355
10	33791C	BHAULAL PANNALAL JADHAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806132	SHUT DOWN	3073	LOCK	LOCK	LOCK	3113	3366	3303
11	33791A	PRAKASH RAMDAS CHIRMADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806126	SHUT DOWN	1434	1311	947	5545	1616	3627	1
12	33774	PURUSHOTTAM SITARAM KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806183	LOCK	LOCK	LOCK	646	561	607	596	902
13	33886	SHANTARAM JAVARU SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806106	SHUT DOWN	2871	2356	1731	2248	3706	4581	213
14	33782	SHRIDHAR BHAGWAN BOROLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806678	SHUT DOWN	485	462	846	605	832	251	1291
15	33756A	KISHOR RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806560	SHUT DOWN	1026	LOCK	LOCK	934	224	LOCK	LOCK
16	33755	SHAMKANT KALIDAS DHARMADHIKARI	2	2	1	12	12 MM	DOMESTIC	CONNECTION	14806633	SHUT DOWN	1193	875	1348	1096	1208	770	1385
17	33748	SHARAD VASANT SUPE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806647	SHUT DOWN	247	4225	1478	457	1793	1362	1587
18	33748A	SHRIKANT SHIVSINGH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806697	SHUT DOWN	3601	1706	1868	1120	1552	1867	1174
19	33749A	RAMESH PUNDLIK RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806642	SHUT DOWN	2281	1308	1613	1403	1717	1575	1050
20	33750A	HEMANT CHANGDEV PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806599	SHUT DOWN	1216	1266	211	2267	219	1982	1462
21	33978	RATNA PRABHA NAMDEV MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807020	LOCK	LOCK	LOCK	1067	4123	647	583	677
22	33758	SUDHAKAR DAMU	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806698	NR	NR	680	1000	119	1129	731	665
23	33758B	GHANSHAM SITARAM KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806610	SHUT DOWN	3413	1468	900	525	2385	920	1000
24	33759	GOKUL BABURAO TAYDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806556	SHUT DOWN	1968	2703	1336	1812	2004	1671	1471
25	33760	SATIS JAGID	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806149	SHUT DOWN	-29	1587	208	1436	1136	1602	LOCK
26	33974B	SUNIL NARAYAN KAPSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807065	SHUT DOWN	998	3522	292	915	468	1287	1026
27	33974A	SUMATI NARAYAN KAPSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807061	SHUT DOWN	1591	1071	1975	1540	1290	1251	1478
28	33762E	CHANDRAKANT SHRIDHAR KINGE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806111	SHUT DOWN	634	0	647	4198	330	2512	1103
29	33762	RAMCHANDRA GARBAD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806150	SHUT DOWN	1068	1084	966	802	956	313	1354
30	33762D	SUDHAKAR ATMARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806128	SHUT DOWN	1147	995	980	937	986	776	1007
31	33763	PRAKASH	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806184	SHUT DOWN	2282	LOCK	LOCK	1512	1170	1454	2669
32	33764A	DWARKANATH PAWAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806162	SHUT DOWN	1440	900	1403	1344	MP	MP	MP
33	33955	GANGABAI ASHOK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806578	SHUT DOWN	1569	1112	1014	912	1528	1903	93
34	33767A	VIJAY PUNDLIK JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806104	SHUT DOWN	1442	1694	1163	1492	1489	1383	1419
35	33767	HILAL FAKIRA KASAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806109	SHUT DOWN	1055	739	658	464	812	490	734
36	33769	JAYWANTABAI GOVIND KOCHURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806116	SHUT DOWN	942	1874	1108	1414	1319	1291	1432
37	33890	PRASHANT BHANUDAS JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806136	SHUT DOWN	1656	1957	1452	1512	1497	1729	1550
38	33937	BHAGWAN SHRIPAT NANVARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806713	SHUT DOWN	895	1161	1139	1223	1128	1108	1141
39	33938	EKNATH HARICHAND THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806809	SHUT DOWN	1120	1300	1418	1491	1397	1352	1667
40	33939	MANGLABAI VASUDEV ZOPE	1	0	1	5	0	ON	CONNECTION	14806848	SHUT DOWN	429	335	512	429	1434	1336	993
42	33575	O B MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806770	LOCK	LOCK	1287	1637	2400	1542	921	2851
43	33576	PREMLATA BHAGWAT PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14806780	SHUT DOWN	2544	1036	LOCK	LOCK	LOCK	1859	1510
44	33580	KESHAV BANDU MASKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806401	SHUT DOWN	2796	1176	1962	2343	1881	2612	2215
45	33583A	REKHA VILAS JAVLE	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806754	SHUT DOWN	1047	760	1308	772	1208	1361	951
46	33583N	LILADHAR LOTU BAVISKAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806774	SHUT DOWN	2091	1053	1945	1444	1359	1177	309
47	3583NA	PRAMOD TRYAMBAK OTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806800	SHUT DOWN	1001	435	743	693	306	1558	688

DMA 05		Vivekanand																
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NO.	3-Feb-14	6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14	24-Feb-14
											6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14	24-Feb-14	27-Feb-14
48	33573	CHANDRAKANT PRAKASH PATIL	9	8	1	42	12 MM	DOMESTIC	CONNECTION	14806724	SHUT DOWN	1978	1586	1657	1757	1714	1964	1694
49	33573	ARUN DHONDU DOLARE			1		12 MM	DOMESTIC	CONNECTION	14806762	SHUT DOWN	167	1002	397	1001	1022	807	1160
50	33573	BANSILAL MANIKCHAND TATEDE			1		12 MM	DOMESTIC	CONNECTION	14806840	SHUT DOWN	1195	1327	1665	569	1782	1190	1601
51	33573	BABURAO GULABRAO PATIL			1		12 MM	DOMESTIC	CONNECTION	14806803	SHUT DOWN	1015	794	1001	853	751	890	730
52	33573	VILAS NARSINGHRAO SURVE			1		12 MM	DOMESTIC	CONNECTION	14806450	SHUT DOWN	2303	1506	1794	1865	1815	2227	1760
53	33573	BANSILAL MANIKCHAND TAYDE			1		12 MM	DOMESTIC	CONNECTION	14806832	SHUT DOWN	1065	1229	1232	1445	1176	1418	1047
54	33573	PRAMOD PATIL			1		12 MM	DOMESTIC	CONNECTION	14806785	SHUT DOWN	526	732	375	776	536	450	327
55	3566N3	PURUSHOTTAM BAJIRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806794	SHUT DOWN	5404	237	88	1029	2063	953	LOCK
56	3566N4	VIJAYANAND MADHAVRAO DHADE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14806834	SHUT DOWN	3395	LOCK	LOCK	935	580	LOCK	LOCK
57	33567A	JAGDISH HARI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806564	SHUT DOWN	1308	1092	740	720	1435	1833	1247
58	33567	ASIM RAFIQUE MANSURI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806792	SHUT DOWN	1288	869	848	1031	1000	878	279
59	33569A	GAYAS UDDIN TADVI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806431	SHUT DOWN	LOCK	LOCK	LOCK	1745	0	0	332
60	33570	ASHA HAMID TADVI	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806718	SHUT DOWN	1616	1013	1622	903	NR	NR	NR
61	33571A	SURESH GAWALI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806303	SHUT DOWN	4031	2857	1815	3936	1930	1371	1192
62	33947	S D BARHATE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806958	SHUT DOWN	1361	1207	2030	735	1002	1216	1390
63	33947A	MEGHA SAWANT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806754	SHUT DOWN	475	866	21	543	703	903	531
64	33953	VIJAY NARAYAN CHAUDHARI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806580	SHUT DOWN	1281	1140	924	1242	591	NR	NR
65	33958B	PRAHALAD EKNATH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806721	SHUT DOWN	23	884	812	907	943	1068	504
66	33962	MUKHTAR GAFFUR TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806677	SHUT DOWN	1068	1338	774	1046	307	1402	633
67	33963A	PRASHANT VASANT BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806760	SHUT DOWN	2	LOCK	LOCK	1532	1648	1206	1084
68	33964A	NITIN UMBARKAR	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14806802	SHUT DOWN	2428	1910	1382	1276	1112	NR	NR
69	33965	ASHA DAGDU ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806820	LOCK	LOCK	LOCK	912	55	579	164	593
70	33967A	MADHURI SUNIL BORNARE	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14804949	SHUT DOWN	1114	991	906	1074	1232	1005	963
71	33992C	MURLIDHAR EKNATH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807091	SHUT DOWN	32	2557	1053	1398	1139	1219	1173
72	33968	UMAKANT RAGHUNATH JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807007	SHUT DOWN	96	620	500	651	1065	255	975
73	33991A	MUKUND ANANT PARADKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807044	SHUT DOWN	1147	1151	868	1378	1055	3869	989
74	33975	RATAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807060	SHUT DOWN	1746	0	629	637	1170	470	1030
75	33976	DIGAMBAR ASHOK NARKHEDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806480	SHUT DOWN	866	1104	821	242	1952	851	1015
76	33976A	DEVENDRA SAMADHAN INGLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807083	SHUT DOWN	1458	1218	1209	447	1686	1314	1434
77	33977C	SHANTARAM MARUTI SURYAVANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807009	SHUT DOWN	LOCK	LOCK	LOCK	858	633	LOCK	LOCK
78	33989B	TITLAL MORAY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806555	SHUT DOWN	874	1565	723	852	823	750	1695
79	33985	KAMAL VITTHAL BAVISKAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806515	SHUT DOWN	1113	995	LOCK	LOCK	1140	962	863
80	33985A	SHIRISH BALKRUSHAN SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807063	SHUT DOWN	397	771	865	1025	1013	903	757
81	33984A	PRADIP AMBADAS BHAVSAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806575	SHUT DOWN	1036	2232	1148	1592	1195	1148	1621
82	33740	SANJAY BHIKAJI DUSANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807070	SHUT DOWN	302	1	605	491	588	641	422
83	33740A	DILIP BHANUDAS SARODE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807087	SHUT DOWN	798	1903	900	808	847	1041	1353
84	33741	VINAYAK DAYARAM INGLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806586	LOCK	LOCK	411	793	556	786	608	525
85	33981A	VINAYK BIRWADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807069	SHUT DOWN	3167	0	0	0	0	0	0
86	33981	JAWALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807077	SHUT DOWN	3285	1275	1226	1252	1260	964	1175
87	33742	CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807069	SHUT DOWN	888	101	502	104	652	349	797
88	33743	SHRIKANT KESHAV AMRUTKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807037	SHUT DOWN	1494	946	784	756	1044	811	996
89	33747	DATTATRAY ANANDA SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806590	SHUT DOWN	1214	799	867	679	603	647	536
90	33733	SARVAR SARDAR TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14804546	NR	NR	NR	2706	1410	1428	1273	1355
91	33733A	SANGITA SUNIL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807015	NR	NR	NR	896	1246	LOCK	LOCK	LOCK
92	33731	VIJAY KESHAVRAO KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807099	SHUT DOWN	2027	231	519	1235	313	1360	1081
93	33732	RAJANI RAMCHANDRA JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807066	SHUT DOWN	659	1396	1104	1133	1348	1137	1488
94	33737	CHANDRAKANT SUDHAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806576	SHUT DOWN	410	LOCK	LOCK	LOCK	1044	1071	728
95	33721	SANTOSH JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807082	SHUT DOWN	653	2004	1028	800	840	359	1097

DMA 05		Vivekanand															
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NO.	3-Feb-14	6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14
											6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14	24-Feb-14
96	33722	SUNIL PREMCHAND PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807054	SHUT DOWN	1308	1106	211	340	276	874
97	33723A	HEMCHANDRA DIGAMBAR CHAUDHARI	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14807084	SHUT DOWN	5657	1087	413	1150	1804	1706
98	33706	PRASHANT MADHUKAR JAYKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807089	SHUT DOWN	4407	2036	1712	2003	1919	1387
99	33707	ASHA MILIND JADHAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806685	SHUT DOWN	1991	928	907	850	942	824
100	33665	GOPAL DURGAPRASAD BRIJWASI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806417	SHUT DOWN	1003	523	1108	901	781	687
101	33664	DILIP KISAN BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806636	SHUT DOWN	1915	87	1846	8	0	0
102	33663	NARKHEDE	1	0	1	6	0	0	CONNECTION	14806385	SHUT DOWN	0	691	1013	960	693	1568
103	33662	SUREKHA VINAYAK DESHPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806402	SHUT DOWN	1029	1026	1041	1324	1026	342
104	33659A	GANPAT KASHAV MAHAJAN	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806443	SHUT DOWN	3747	1699	2962	3926	3996	4132
105	33659	SANJAY BABU TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806161	LOCK	LOCK	531	695	596	608	756
106	33601	JAGDISH VITTHAL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806352	LOCK	LOCK	LOCK	LOCK	LOCK	1406	1609
107	33601A	PANDIT MANGU RATHOD	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806292	SHUT DOWN	5548	1130	821	252	3590	752
108	33597	SULOCHANA RAMESH SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806430	SHUT DOWN	1491	1152	1138	1334	1463	3860
109	33596	SURESH ANANTRAO JOSHI	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14806488	SHUT DOWN	1677	1374	726	1004	308	881
110	33596A	MANISHA SHARAD MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806398	SHUT DOWN	310	803	148	69	935	955
111	33594A	SALIM SUBHAN TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806369	SHUT DOWN	1907	1499	1334	1472	1708	1885
112	33606N	DEVIRAJ MURLIDHAR WAGH	1	1	1	5	18 MM	DOMESTIC	CONNECTION	14806390	SHUT DOWN	1988	659	1460	1612	1750	1147
113	3606N1	YAMINI MANOHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800637	SHUT DOWN	2154	1447	1434	1557	1864	1851
114	3607N1	KISHOR VAMAN BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806386	SHUT DOWN	1943	1355	1242	2015	1864	734
115	33591	DIGAMBAR BHASKAR BARHATE	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806432	SHUT DOWN	1489	1231	584	940	707	1991
116	33591A	MADHUKAR HARI BARHATE	1	1	1	5	18 MM	DOMESTIC	CONNECTION	14806379	SHUT DOWN	1269	LOCK	LOCK	1128	823	1108
117	33587	SAMADHAN GARBAD SHELKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806757	LOCK	LOCK	LOCK	578	825	1837	494
118	3584N1	SHASHIKALA SUDHIR BHALERAO	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806255	SHUT DOWN	735	470	561	598	598	1247
119	3587N1	GOPAL ICHHARAM ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806708	SHUT DOWN	LOCK	LOCK	LOCK	624	699	613
120	33586N	ARUN VITTHAL YEVLE	1	1	1	0	12 MM	DOMESTIC	CONNECTION	14806364	SHUT DOWN	196	67	389	907	1723	713
121	3585N1	PANDURANG GOVIND GAIKWAD	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806806	SHUT DOWN	927	481	571	631	931	1574
122	33592	DILIP PURUSHOTTAM PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806411	SHUT DOWN	1689	1021	0	2138	1161	1551
123	33593N	PRAMILA GOTIK PANPATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806496	LOCK	LOCK	1127	LOCK	LOCK	1485	1371
Total Consumption (Meter installed)											0	163666	118199	109092	140386	136698	141952
1	33994	ASHOK SONAWANE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2426	2426	2426	2426	2426	2426
2	33995	PRAKASH BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	938	938	938	938	938	938
3	33775	YASHODABAI MAHAJan	1	1	1	7	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	973	973	973	973	973	973
4	33754	SUDAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1780	1780	1780	1780	1780	1780
5	33708	RAVIKIRAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1562	1562	1562	1562	1562	1562
6	33603	VENUBAI PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1987	1987	1987	1987	1987	1987
7	33794	KAILASH KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2420	2420	2420	2420	2420	2420
8	33799	BALVANT NAVALR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1853	1853	1853	1853	1853	1853
9	33800	JANKIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	998	998	998	998	998	998
10	33801	BHAGVANT MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1920	1920	1920	1920	1920	1920
11	33806	ADHYAKSHA MANDULE	1	1	1	0	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2776	2776	2776	2776	2776	2776
12	33783	SUNITA TAYDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1401	1401	1401	1401	1401	1401
13	33788	MANISH PATRIKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1529	1529	1529	1529	1529	1529
14	33788A	RAJENDRA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2035	2035	2035	2035	2035	2035
15	33789	SANJAY GURAV	2	2	1	7	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1483	1483	1483	1483	1483	1483
16	33779	SUNIL PAWAR	2	2	1	12	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	897	897	897	897	897	897
17	33777	SUSHILA PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1967	1967	1967	1967	1967	1967
18	33585	LAXMIKANT LAHOTI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	3130	3130	3130	3130	3130	3130
19	33585N	VIVEK NEHATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1092	1092	1092	1092	1092	1092

DMA 05		Vivekanand															
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NO.	3-Feb-14	6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14
											6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14	24-Feb-14
20	33586	AMRUTA CHAUDHARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1096	1096	1096	1096	1096	1096
21	3586N1	TULSIRAM CHIMDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1139	1139	1139	1139	1139	1139
22	33587N	KADU BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1483	1483	1483	1483	1483	1483
23	33588A	SURESH THAKRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	746	746	746	746	746	746
24	33588N	VINAYAK KAMLE	1	0	1	0	0	0	CONNECTION		SHUT DOWN	578	578	578	578	578	578
25	33584N	SITARAM SABKALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	460	460	460	460	460	460
26	33593	PREMCHAND PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2035	2035	2035	2035	2035	2035
27	33593A	GULABRAO PATIL	1	1	1	6	18 MM	DOMESTIC	CONNECTION		SHUT DOWN	1094	1094	1094	1094	1094	1094
28	33724A	KISHOR BHONDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	498	498	498	498	498	498
29	33720	SUSHAN CHAUDHARI	1	1	1	2	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2062	2062	2062	2062	2062	2062
30	33717	RAJENDRA WAGHULDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1332	1332	1332	1332	1332	1332
31	33726	P. CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	815	815	815	815	815	815
32	33727	ASHOK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2203	2203	2203	2203	2203	2203
33	33728	RAJENDRA NANDEDKAR	1	1	1	8	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2417	2417	2417	2417	2417	2417
34	33730	RAJENDRA KOSRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1486	1486	1486	1486	1486	1486
35	3717N1	KISHOR JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1773	1773	1773	1773	1773	1773
36	33716	GANPAT LANDGE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2659	2659	2659	2659	2659	2659
37	33713	RATAN RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	671	671	671	671	671	671
38	33881	RAGTA MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	828	828	828	828	828	828
39	33881A	SHALIK CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1525	1525	1525	1525	1525	1525
40	33883	UMAKANT BHOLE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1768	1768	1768	1768	1768	1768
41	33885	PRADIP PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2125	2125	2125	2125	2125	2125
42	33887	LINA BOROLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1672	1672	1672	1672	1672	1672
43	33791	CHANDBAI DOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2303	2303	2303	2303	2303	2303
44	33792A	INDRASEN RODE	1	0	1	0	0	0	CONNECTION		SHUT DOWN	942	942	942	942	942	942
45	33564	GANGADHAR SHRIPAT GAAYAKWAD	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2420	2420	2420	2420	2420	2420
46	33564A	CHOTURAM BALIRAM DESLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1853	1853	1853	1853	1853	1853
47	33566	MANOHAR HILAL PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1975	1975	1975	1975	1975	1975
48	33566A	VIJAY PANDHRINATH SONAVNE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1920	1920	1920	1920	1920	1920
49	3566N1	SHAMKANT MADHUKAR DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2776	2776	2776	2776	2776	2776
50	3566N2	VILAS MAHAJAN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1401	1401	1401	1401	1401	1401
51	33569	SALEEM BASHIR TADAVI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1529	1529	1529	1529	1529	1529
52	33570A	RAJENDRA SEETARAM THAKRE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2035	2035	2035	2035	2035	2035
53	33571	RAJU FAKIRA TADAVI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1483	1483	1483	1483	1483	1483
54	33571B	VANDANA VITTAL JADHAV	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1854	1854	1854	1854	1854	1854
55	33572	MANGALA PREMCHAND PITTAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1967	1967	1967	1967	1967	1967
56	33572A	GULABRAO SAHEBRAO BORSE	1	1	1	8	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2426	2426	2426	2426	2426	2426
57	3574N1	P G RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	938	938	938	938	938	938
58	3574N2	JAYANT MADHUKAR JADHAV	1	1	1	6	18 MM	DOMESTIC	CONNECTION		SHUT DOWN	998	998	998	998	998	998
59	33577	SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1037	1037	1037	1037	1037	1037
60	33578	KAMAL GOKULSING RAJPUT	1	1	1	10	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1190	1190	1190	1190	1190	1190
61	33579	RAGHUNATH DASARAT PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	998	998	998	998	998	998
62	33581	MANGESH MANSARAM PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	973	973	973	973	973	973
63	33582	VARSHA PRAKASH ZOPE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1780	1780	1780	1780	1780	1780
64	33583	SHRIDHAR CHINTAMAN RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2062	2062	2062	2062	2062	2062
65	33584	LEELABAI RAMESH MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1562	1562	1562	1562	1562	1562
66	3584N2	MAALTI NARENDRA BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2659	2659	2659	2659	2659	2659
67	33585A	BHOJRAJ GANPAT BHIRUD	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1987	1987	1987	1987	1987	1987
68	33587A	VASANT SHIVAJI PAARDHE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1729	1729	1729	1729	1729	1729

DMA 05		Vivekanand															
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NO.	3-Feb-14	6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14
											6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14	24-Feb-14
69	33588	VINAYAK TRAMBAK JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1891	1891	1891	1891	1891	1891
70	33589	LEELADHAR LAXMAN PATIL	1	1	1	5	18 MM	DOMESTIC	CONNECTION		SHUT DOWN	2807	2807	2807	2807	2807	2807
71	33589A	PRABHAKAR HARI MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2438	2438	2438	2438	2438	2438
72	33590	BASHARAT SARDAR TADAVI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1013	1013	1013	1013	1013	1013
73	33590A	BABU ISLAM TADVI	1	1	1	2	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1712	1712	1712	1712	1712	1712
74	3593N1	VISHWNATH KAUTIK PANPATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1490	1490	1490	1490	1490	1490
75	3593N2	SUMAN VITTAL RANE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2626	2626	2626	2626	2626	2626
76	33594	SAMA USMAN TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2207	2207	2207	2207	2207	2207
77	33594B	ATUL RAMESH NANDWALKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2927	2927	2927	2927	2927	2927
78	33595	DR. LUKMAN EDBAR TADAVI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2221	2221	2221	2221	2221	2221
79	33598	VINAYAK SADHASHIV AHIRRAO	1	1	1	4	18 MM	DOMESTIC	CONNECTION		SHUT DOWN	2120	2120	2120	2120	2120	2120
80	33599	DATTATRE SHAMSUNDAR CHANDDURE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1707	1707	1707	1707	1707	1707
81	33599A	PADMAVTI RAMCHANDRA PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1161	1161	1161	1161	1161	1161
82	33600A	SHABIR BASHIR TADAVI	1	1	1	4	18 MM	DOMESTIC	CONNECTION		SHUT DOWN	1525	1525	1525	1525	1525	1525
83	33602	RAMCHANDRA BHALCHANDRA CHARATH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1768	1768	1768	1768	1768	1768
84	33602A	AVINASH YASHWANT CHAUDHARI	1	1	1	5	18 MM	DOMESTIC	CONNECTION		SHUT DOWN	2125	2125	2125	2125	2125	2125
85	33604	RAMESH PUNDLIK CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1672	1672	1672	1672	1672	1672
86	33606	MANOJ NATTU WANKHEDE	1	1	1	6	18 MM	DOMESTIC	CONNECTION		SHUT DOWN	2303	2303	2303	2303	2303	2303
87	33607	RAJESH VILASRAO BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	942	942	942	942	942	942
88	33607N	YOGESH MURLIDHAR MANORE	1	1	1	5	18 MM	DOMESTIC	CONNECTION		SHUT DOWN	1095	1095	1095	1095	1095	1095
89	33660	NARAYAN ZAGDU NANVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2534	2534	2534	2534	2534	2534
90	33661	AATMARAM RAMCHANDRA SONGIRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2751	2751	2751	2751	2751	2751
91	33666	GANPAT BHAULAL BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2401	2401	2401	2401	2401	2401
92	33667	RAMA UKHA BONDE	1	1	1	10	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2944	2944	2944	2944	2944	2944
93	33709	RAJENDRA VANDATRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1146	1146	1146	1146	1146	1146
94	33711	BABULAL LAXMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1332	1332	1332	1332	1332	1332
95	33711A	NATTU LAXMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	815	815	815	815	815	815
96	33711B	AASARAM KONDU MAHAJAN	1	1	1	10	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2203	2203	2203	2203	2203	2203
97	33712	RATAN JAY SINGH RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2417	2417	2417	2417	2417	2417
98	33717N	VISHNU PAANDU BONDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1486	1486	1486	1486	1486	1486
99	33719	BHAGWAN SHANKAR KHAMBAYAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1773	1773	1773	1773	1773	1773
100	33723	SUNIL PREMCHAND PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	734	734	734	734	734	734
101	33724	MAHENDRA PRALHAD CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1113	1113	1113	1113	1113	1113
102	33729	ASHOK HARI NARKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1401	1401	1401	1401	1401	1401
103	33730A	KISHOR VASANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1529	1529	1529	1529	1529	1529
104	33734	AJAY JAGANNATH SURWADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2035	2035	2035	2035	2035	2035
105	33734A	RANSHOD RAJARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1483	1483	1483	1483	1483	1483
106	33736	KISHOR MURLIDHAR DHANDE	1	1	1	8	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1854	1854	1854	1854	1854	1854
107	33738	ANIL SUKRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1967	1967	1967	1967	1967	1967
108	33738N	VILASH BADIRAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2426	2426	2426	2426	2426	2426
109	33739	GHANSHAM GOVINDA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	938	938	938	938	938	938
110	33740B	AABA DHANAPURI GOSAWI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	998	998	998	998	998	998
111	33743A	DR. SHIVDAS SURYAJI CHAUHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1729	1729	1729	1729	1729	1729
112	33744	DATTATRE MITARAM WAGHULDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1891	1891	1891	1891	1891	1891
113	33745	ASHOK NATTU SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2807	2807	2807	2807	2807	2807
114	33749	SHRIDHAR GOPAL PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2438	2438	2438	2438	2438	2438
115	33750	MANOHAR GANGARAM JANGLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1490	1490	1490	1490	1490	1490
116	33752	SHANTARAM NAMDEV MARATHE	1	1	1	13	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2626	2626	2626	2626	2626	2626
117	33752A	RAMESH NATTU SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2207	2207	2207	2207	2207	2207

DMA 05		Vivekanand															
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popula tion	Size	Connectio n Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											3-Feb-14	6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14
										METER NO.	6-Feb-14	9-Feb-14	12-Feb-14	15-Feb-14	18-Feb-14	21-Feb-14	24-Feb-14
118	33753	VATSALA PRHALAD SUTAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2927	2927	2927	2927	2927	2927
119	33757	GHANSHAM SEETARAM KURKURE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2221	2221	2221	2221	2221	2221
120	33757A	GIRISH KESHAV PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1665	1665	1665	1665	1665	1665
121	33757B	NAAGESH SUKLAL MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1827	1827	1827	1827	1827	1827
122	33758A	P N TAYADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2530	2530	2530	2530	2530	2530
123	33759A	SARAD SUBHASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	960	960	960	960	960	960
124	33760A	SACHIN SUBHASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	1194	1194	1194	1194	1194	1194
125	33761	RAMESH SURAJMAL BHAVSAR	1	1	2	5	12 MM	DOMESTIC	CONNECTION		SHUT DOWN	2616	2616	2616	2616	2616	2616
		POPULATION	254	249	248	1334	SOULS	SOULS	Vol. Consumption			217587.0	217587.0	217587.0	217587.0	217587.0	217587.0
								Total Consumption				381253.0	335786.0	326679.0	357973.0	354285.0	359539.0
								polate for 390 Connections				599551.09	528050.56	513729.07	562941.41	557141.73	565404.07
								Inflow to DMA				1130000	820000	930000	920000	860000	960000
								UFW				530449	291949	416271	357059	302858	394596
								% Losses				47%	36%	45%	39%	35%	41%

JALGAON MUNICIPAL CORPORATION																Study Period	63
DMA ANALYSIS																	
DMA 05		Vivekanand														Supply Period	21
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popula tion	Size	Connectio n Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
										METER NO.	27-Feb-14	2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14		
											2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14	14-Mar-14		
1	33880A	MURLIDHAR RAGHUNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806108	0	0	0	0	0	15554	246.89
2	33792	PANDIT CHINTAMAN RADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806110	374	300	1002	285	574	9752	154.79
3	33793	BHAGWAT RAGHAV SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806103	820	41	1573	1191	986	19610	311.27
4	33794A	ANIL RAMBHAU PATIL	2	2	1	7	12 MM	DOMESTIC	CONNECTION	14806140	306	427	368	1114	612	14188	225.21
5	33795	SHANTARAM NARAYAN PENDHARKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806148	225	387	376	1147	773	33392	530.03
6	33796	BHAGWAN BHILA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806138	394	698	1037	2941	1320	27088	429.97
7	33797	VISHNU NARAYAN CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806123	147	1597	237	1039	3069	24275	385.32
8	33804	ALKA ARUN ASODEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806120	300	562	209	422	3365	15598	247.59
9	33882	YASHWANT PRABHAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806139	129	36	501	1430	748	11762	186.7
10	33791C	BHAULAL PANNALAL JADHAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806132	260	417	820	2759	371	34608	549.33
11	33791A	PRAKASH RAMDAS CHIRMADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806126	177	828	405	1210	8	24152	383.37
12	33774	PURUSHOTTAM SITARAM KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806183	290	240	1463	792	1208	10320	163.81
13	33886	SHANTARAM JAVARU SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806106	201	1257	131	214	1054	36835	584.68
14	33782	SHRIDHAR BHAGWAN BOROLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806678	156	870	399	800	1004	13362	212.1
15	33756A	KISHOR RAMDAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806560	0	124	670	LOCK	LOCK	4430	70.32
16	33755	SHAMKANT KALIDAS DHARMADHIKARI	2	2	1	12	12 MM	DOMESTIC	CONNECTION	14806633	310	140	0	488	600	18059	286.65
17	33748	SHARAD VASANT SUPE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806647	0	999	744	1619	481	29075	461.51
18	33748A	SHRIKANT SHIVSINGH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806697	945	531	263	295	310	25948	411.87
19	33749A	RAMESH PUNDLIK RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806642	523	30	467	335	100	21403.7	339.74
20	33750A	HEMANT CHANGDEV PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806599	LOCK	LOCK	LOCK	LOCK	LOCK	11394	180.86
21	33978	RATNA PRABHA NAMDEV MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807020	1065	831	1167	1011	489	17632	279.87
22	33758	SUDHAKAR DAMU	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806698	1447	962	930	1088	483	14593	231.63
23	33758B	GHANSHAM SITARAM KURKURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806610	MR	MR	MR	MR	MR	13731	217.95
24	33759	GOKUL BABURAO TAYDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806556	465	1289	572	1201	990	31814	504.98
25	33760	SATIS JAGID	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806149	LOCK	LOCK	1141	1192	763	14253	226.24
26	33974B	SUNIL NARAYAN KAPSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807065	1194	850	1176	600	1040	21716	344.7
27	33974A	SUMATI NARAYAN KAPSE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807061	379	14	1109	366	705	23771	377.32
28	33762E	CHANDRAKANT SHRIDHAR KINGE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806111	567	815	41	1179	114	23199	368.24
29	33762	RAMCHANDRA GARBAD PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806150	748	443	966	1612	331	16802	266.7
30	33762D	SUDHAKAR ATMARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806128	141	730	1050	1536	469	16995	269.76
31	33763	PRAKASH	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806184	1287	974	LOCK	LOCK	324	27258	432.67
32	33764A	DWARKANATH PAWAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806162	MP	MP	MP	MP	MP	13446	213.43
33	33955	GANGABAI ASHOK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806578	0	844	373	486	930	18273	290.05
34	33767A	VIJAY PUNDLIK JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806104	1115	113	255	864	307	23566	374.06
35	33767	HILAL FAKIRA KASAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806109	103	0	173	226	393	11490	182.38
36	33769	JAYWANTABAI GOVIND KOCHURE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806116	562	587	281	1202	1090	21178	336.16
37	33890	PRASHANT BHANUDAS JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806136	133	425	276	1206	397	25027	397.25
38	33937	BHAGWAN SHRIPAT NANVARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806713	423	1797	93	1433	707	21516	341.52
39	33938	EKNATH HARICHAND THAKUR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806809	182	70	1036	1084	928	24590	390.32
40	33939	MANGLABAI VASUDEV ZOPE	1	0	1	5	0	ON	CONNECTION	14806848	172	LOCK	LOCK	367	513	15243	241.95
42	33575	O B MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806770	710	894	536	1620	467	22306	354.06
43	33576	PREMLATA BHAGWAT PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14806780	307	950	632	507	1250	22624	359.11
44	33580	KESHAV BANDU MASKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806401	390	902	333	1411	1041	34840	553.02
45	33583A	REKHA VILAS JAVLE	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806754	40	845	94	226	524	16169	256.65
46	33583N	LILADHAR LOTU BAVISKAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806774	755	123	LOCK	LOCK	1169	21423	340.05
47	3583NA	PRAMOD TRYAMBAK OTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806800	358	79	50	153	640	12896	204.7

DMA 05		Vivekanand														Supply Period		21
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popula tion	Size	Connectio n Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period	
										METER NO.	27-Feb-14	2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14			
48	33573	CHANDRAKANT PRAKASH PATIL	9	8	1	42	12 MM	DOMESTIC	CONNECTION	14806724	370	LOCK	LOCK	114	718	25172	399.56	
49	33573	ARUN DHONDU DOLARE					12 MM	DOMESTIC	CONNECTION	14806762	653	0	0	0	13405	212.78		
50	33573	BANSILAL MANIKCHAND TATEDE					12 MM	DOMESTIC	CONNECTION	14806840	357	570	338	529	1200	22978	364.73	
51	33573	BABURAO GULABRAO PATIL					12 MM	DOMESTIC	CONNECTION	14806803	449	1126	0	135	1806	16270	258.25	
52	33573	VILAS NARSINGHRAO SURVE					12 MM	DOMESTIC	CONNECTION	14806450	691	350	LOCK	LOCK	LOCK	27855	442.14	
53	33573	BANSILAL MANIKCHAND TAYDE					12 MM	DOMESTIC	CONNECTION	14806832	200	533	379	1502	181	20034	318	
54	33573	PRAMOD PATIL					12 MM	DOMESTIC	CONNECTION	14806785	393	607	3	186	725	10965	174.05	
55	3566N3	PURUSHOTTAM BAJIRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806794	LOCK	LOCK	LOCK	LOCK	LOCK	15050	238.89	
56	3566N4	VIJAYANAND MADHAVRAO DHADE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14806834	378	NR	NR	NR	NR	11349	180.14	
57	33567A	JAGDISH HARI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806564	373	796	134	209	517	16445	261.03	
58	33567	ASIM RAFIQUE MANSURI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806792	1391	520	189	267	502	16320	259.05	
59	33569A	GAYAS UDDIN TADVI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806431	437	397	193	1076	804	16256	258.03	
60	33570	ASHA HAMID TADVI	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806718	NR	NR	NR	NR	NR	14585	231.51	
61	33571A	SURESH GAWALI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806303	397	1303	1478	101	451	45290	718.89	
62	33947	S D BARHATE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806958	485	625	138	1747	176	22182	352.1	
63	33947A	MEGHA SAWANT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806754	290	234	34	725	529	9892	157.02	
64	33953	VIJAY NARAYAN CHAUDHARI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806580	1005	950	423	1126	574	18656	296.13	
65	33958B	PRAHALAD EKNATH MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806721	1004	952	430	1118	100	19889	315.7	
66	33962	MUKHTAR GAFFUR TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806677	700	183	32	1130	1004	20302	322.25	
67	33963A	PRASHANT VASANT BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806760	648	399	154	120	3690	19501.3	309.54	
68	33964A	NITIN UMBARKAR	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14806802	0	NR	NR	NR	NR	17966	285.17	
69	33965	ASHA DAGDU ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806820	425	646	LOCK	LOCK	LOCK	7210	114.44	
70	33967A	MADHURI SUNIL BORNARE	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14804949	130	958	277	816	948	16334	259.27	
71	33992C	MURLIDHAR EKNATH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807091	662	292	733	770	863	20752	329.4	
72	33968	UMAKANT RAGHUNATH JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807007	551	859	1149	955	704	14694	233.24	
73	33991A	MUKUND ANANT PARADKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807044	646	1162	1107	1096	200	23131	367.16	
74	33975	RATAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807060	145	113	383	1104	504	16429	260.78	
75	33976	DIGAMBAR ASHOK NARKHEDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806480	803	263	1449	509	791	18819	298.71	
76	33976A	DEVENDRA SAMADHAN INGLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807083	151	96	169	10	0	19244	305.46	
77	33977C	SHANTARAM MARUTI SURYAVANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807009	425	343	324	706	914	13029	206.81	
78	33989B	TITLAL MORAY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806555	403	315	530	1070	400	19110	303.33	
79	33985	KAMAL VITTHAL BAVISKAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806515	306	146	189	216	932	15107	239.79	
80	33985A	SHIRISH BALKRUSHAN SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807063	765	1030	727	573	LOCK	16858	267.59	
81	33984A	PRADIP AMBADAS BHAVSAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806575	346	300	188	200	429	18927	300.43	
82	33740	SANJAY BHIKAJI DUSANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807070	171	278	136	668	10	6406	101.68	
83	33740A	DILIP BHANUDAS SARODE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807087	1500	1230	883	LOCK	LOCK	18581	294.94	
84	33741	VINAYAK DAYARAM INGLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806586	363	170	0	270	1309	10908	173.14	
85	33981A	VINAYK BIRWADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807069	167	637	221	989	LOCK	13887	220.43	
86	33981	JAWALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807077	380	364	220	LOCK	LOCK	18475	293.25	
87	33742	CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807069	1404	233	1182	LOCK	LOCK	7997	126.94	
88	33743	SHRIKANT KESHAV AMRUTKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807037	434	587	180	825	618	16555	262.78	
89	33747	DATTATRAY ANANDA SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806590	182	275	82	1028	309	9593	152.27	
90	33733	SARVAR SARDAR TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14804546	300	0	239	172	1050	20978	332.98	
91	33733A	SANGITA SUNIL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807015	588	494	299	2436	126	13223	209.89	
92	33731	VIJAY KESHAVRAO KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807099	337	476	1184	LOCK	LOCK	16433	260.84	
93	33732	RAJANI RAMCHANDRA JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807066	120	192	1485	NR	NR	22703	360.37	
94	33737	CHANDRAKANT SUDHAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806576	410	1058	129	1773	427	14309	227.13	
95	33721	SANTOSH JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807082	1404	427	423	1540	185	16330	259.21	

DMA 05		Vivekanand														Supply Period	21
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
										METER NO.	27-Feb-14	2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14		
											2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14	14-Mar-14		
96	33722	SUNIL PREMCHAND PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807054	LOCK	LOCK	166	1795	48	9749	154.75
97	33723A	HEMCHANDRA DIGAMBAR CHAUDHARI	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14807084	209	400	298	917	1689	26986	428.35
98	33706	PRASHANT MADHUKAR JAYKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807089	338	437	1730	2378	667	30220	479.68
99	33707	ASHA MILIND JADHAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806685	552	996	100	2313	863	18593	295.13
100	33665	GOPAL DURGAPRASAD BRIJWASI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806417	526	644	577	1545	731	14713	233.54
101	33664	DILIP KISAN BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806636	100	904	LOCK	LOCK	58	13286	210.89
102	33663	NARKHEDE	1	0	1	6	0	0	CONNECTION	14806385	1535	566	93	437	310	16755	265.95
103	33662	SUREKHA VINAYAK DESHPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806402	566	652	400	348	LOCK	15868	251.87
104	33659A	GANPAT KASHAV MAHAJAN	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806443	598	1830	127	1110	2784	61005	968.33
105	33659	SANJAY BABU TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806161	377	254	0	3104	343	12556	199.3
106	33601	JAGDISH VITTHAL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806352	LOCK	LOCK	LOCK	LOCK	LOCK	11406	181.05
107	33601A	PANDIT MANGU RATHOD	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806292	NR	NR	NR	NR	NR	21610	343.02
108	33597	SULOCHANA RAMESH SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806430	1096	911	965	1213	855	27612	438.29
109	33596	SURESH ANANTRAO JOSHI	1	1	1	2	12 MM	DOMESTIC	CONNECTION	14806488	LOCK	LOCK	LOCK	LOCK	LOCK	14585	231.51
110	33596A	MANISHA SHARAD MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806398	935	0	0	1052	1118	16085	255.32
111	33594A	SALIM SUBHAN TADVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806369	129	716	107	361	1665	25936	411.68
112	33606N	DEVIRAJ MURLIDHAR WAGH	1	1	1	5	18 MM	DOMESTIC	CONNECTION	14806390	150	315	212	1138	538	23397	371.38
113	3606N1	YAMINI MANOHAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800637	571	199	81	1269	723	27866	442.32
114	3607N1	KISHOR VAMAN BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806386	938	846	150	3551	1859	29223	463.86
115	33591	DIGAMBAR BHASKAR BARHATE	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806432	1101	937	1312	351	1316	21540	341.9
116	33591A	MADHUKAR HARI BARHATE	1	1	1	5	18 MM	DOMESTIC	CONNECTION	14806379	447	884	1554	237	26	13031	206.84
117	33587	SAMADHAN GARBAD SHELKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806757	285	NR	NR	NR	NR	10886	172.79
118	3584N1	SHASHIKALA SUDHIR BHALERAO	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806255	LOCK	LOCK	LOCK	LOCK	LOCK	9660	153.33
119	3587N1	GOPAL ICHHARAM ZAMBRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806708	619	709	143	1097	NR	10378	164.73
120	33586N	ARUN VITTHAL YEVLE	1	1	1	0	12 MM	DOMESTIC	CONNECTION	14806364	LOCK	LOCK	LOCK	LOCK	LOCK	7151	113.51
121	3585N1	PANDURANG GOVIND GAIKWAD	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806806	107	21	96	806	1217	12694	201.49
122	33592	DILIP PURUSHOTTAM PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806411	715	775	0	1202	1101	22318	354.25
123	33593N	PRAMILA GOTIK PANPATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806496	193	1304	246	1765	LOCK	11874	188.48
Total Consumption (Meter installed)											53926	60810	49119	94451	74254	2290524	36357.54
1	33994	ASHOK SONAWANE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2426	2426	2426	2426	2426	48520	770.16
2	33995	PRAKASH BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		938	938	938	938	938	18760	297.78
3	33775	YASHODABAI MAHAJan	1	1	1	7	12 MM	DOMESTIC	CONNECTION		973	973	973	973	973	19460	308.89
4	33754	SUDAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1780	1780	1780	1780	1780	35600	565.08
5	33708	RAVIKIRAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1562	1562	1562	1562	1562	31240	495.87
6	33603	VENUBAI PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1987	1987	1987	1987	1987	39740	630.79
7	33794	KAILASH KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2420	2420	2420	2420	2420	48400	768.25
8	33799	BALVANT NAVALR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1853	1853	1853	1853	1853	37060	588.25
9	33800	JANKIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		998	998	998	998	998	19960	316.83
10	33801	BHAGVANT MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1920	1920	1920	1920	1920	38400	609.52
11	33806	ADHYAKSHA MANDULE	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2776	2776	2776	2776	2776	55520	881.27
12	33783	SUNITA TAYDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1401	1401	1401	1401	1401	28020	444.76
13	33788	MANISH PATRIKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1529	1529	1529	1529	1529	30580	485.4
14	33788A	RAJENDRA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2035	2035	2035	2035	2035	40700	646.03
15	33789	SANJAY GURAV	2	2	1	7	12 MM	DOMESTIC	CONNECTION		1483	1483	1483	1483	1483	29660	470.79
16	33779	SUNIL PAWAR	2	2	1	12	12 MM	DOMESTIC	CONNECTION		897	897	897	897	897	17940	284.76
17	33777	SUSHILA PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1967	1967	1967	1967	1967	39340	624.44
18	33585	LAXMIKANT LAHOTI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		3130	3130	3130	3130	3130	62600	993.65
19	33585N	VIVEK NEHATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1092	1092	1092	1092	1092	21840	346.67

DMA 05		Vivekanand														Supply Period	21
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
										METER NO.	27-Feb-14	2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14		
											2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14	14-Mar-14		
20	33586	AMRUTA CHAUDHARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1096	1096	1096	1096	1096	21920	347.94
21	3586N1	TULSIRAM CHIMDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1139	1139	1139	1139	1139	22780	361.59
22	33587N	KADU BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1483	1483	1483	1483	1483	29660	470.79
23	33588A	SURESH THAKRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		746	746	746	746	746	14920	236.83
24	33588N	VINAYAK KAMLE	1	0	1	0	0	0N	CONNECTION		578	578	578	578	578	11560	183.49
25	33584N	SITARAM SABKALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		460	460	460	460	460	9200	146.03
26	33593	PREMCHAND PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2035	2035	2035	2035	2035	40700	646.03
27	33593A	GULABRAO PATIL	1	1	1	6	18 MM	DOMESTIC	CONNECTION		1094	1094	1094	1094	1094	21880	347.3
28	33724A	KISHOR BHONDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		498	498	498	498	498	9960	158.1
29	33720	SUSHAN CHAUDHARI	1	1	1	2	12 MM	DOMESTIC	CONNECTION		2062	2062	2062	2062	2062	41240	654.6
30	33717	RAJENDRA WAGHULDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1332	1332	1332	1332	1332	26640	422.86
31	33726	P. CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		815	815	815	815	815	16300	258.73
32	33727	ASHOK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2203	2203	2203	2203	2203	44060	699.37
33	33728	RAJENDRA NANDEDKAR	1	1	1	8	12 MM	DOMESTIC	CONNECTION		2417	2417	2417	2417	2417	48340	767.3
34	33730	RAJENDRA KOSRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1486	1486	1486	1486	1486	29720	471.75
35	3717N1	KISHOR JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1773	1773	1773	1773	1773	35460	562.86
36	33716	GANPAT LANDGE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2659	2659	2659	2659	2659	53180	844.13
37	33713	RATAN RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		671	671	671	671	671	13420	213.02
38	33881	RAGTA MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		828	828	828	828	828	16560	262.86
39	33881A	SHALIK CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1525	1525	1525	1525	1525	30500	484.13
40	33883	UMAKANT BHOLE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1768	1768	1768	1768	1768	35360	561.27
41	33885	PRADIP PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2125	2125	2125	2125	2125	42500	674.6
42	33887	LINA BOROLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1672	1672	1672	1672	1672	33440	530.79
43	33791	CHANDBAI DOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2303	2303	2303	2303	2303	46060	731.11
44	33792A	INDRASEN RODE	1	0	1	0	0	0N	CONNECTION		942	942	942	942	942	18840	299.05
45	33564	GANGADHAR SHRIPAT GAAYAKWAD	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2420	2420	2420	2420	2420	48400	768.25
46	33564A	CHOTURAM BALIRAM DESLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1853	1853	1853	1853	1853	37060	588.25
47	33566	MANOHAR HILAL PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1975	1975	1975	1975	1975	39500	626.98
48	33566A	VIJAY PANDHRINATH SONAVNE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1920	1920	1920	1920	1920	38400	609.52
49	3566N1	SHAMKANT MADHUKAR DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2776	2776	2776	2776	2776	55520	881.27
50	3566N2	VILAS MAHAJAN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1401	1401	1401	1401	1401	28020	444.76
51	33569	SALEEM BASHIR TADAVI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1529	1529	1529	1529	1529	30580	485.4
52	33570A	RAJENDRA SEETARAM THAKRE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2035	2035	2035	2035	2035	40700	646.03
53	33571	RAJU FAKIRA TADAVI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1483	1483	1483	1483	1483	29660	470.79
54	33571B	VANDANA VITTAL JADHAV	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1854	1854	1854	1854	1854	37080	588.57
55	33572	MANGALA PREMCHAND PITTAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1967	1967	1967	1967	1967	39340	624.44
56	33572A	GULABRAO SAHEBRAO BORSE	1	1	1	8	12 MM	DOMESTIC	CONNECTION		2426	2426	2426	2426	2426	48520	770.16
57	3574N1	P G RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		938	938	938	938	938	18760	297.78
58	3574N2	JAYANT MADHUKAR JADHAV	1	1	1	6	18 MM	DOMESTIC	CONNECTION		998	998	998	998	998	19960	316.83
59	33577	SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1037	1037	1037	1037	1037	20740	329.21
60	33578	KAMAL GOKULSING RAJPUT	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1190	1190	1190	1190	1190	23800	377.78
61	33579	RAGHUNATH DASARAT PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		998	998	998	998	998	19960	316.83
62	33581	MANGESH MANSARAM PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		973	973	973	973	973	19460	308.89
63	33582	VARSHA PRAKASH ZOPE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1780	1780	1780	1780	1780	35600	565.08
64	33583	SHRIDHAR CHINTAMAN RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2062	2062	2062	2062	2062	41240	654.6
65	33584	LEELABAI RAMESH MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1562	1562	1562	1562	1562	31240	495.87
66	3584N2	MAALTI NARENDRA BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2659	2659	2659	2659	2659	53180	844.13
67	33585A	BHOJRAJ GANPAT BHIRUD	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1987	1987	1987	1987	1987	39740	630.79
68	33587A	VASANT SHIVAJI PAARDHE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1729	1729	1729	1729	1729	34580	548.89

DMA 05		Vivekanand														Supply Period	21
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Connection Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
										METER NO.	27-Feb-14	2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14		
											2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14	14-Mar-14		
69	33588	VINAYAK TRAMBAK JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1891	1891	1891	1891	1891	37820	600.32
70	33589	LEELADHAR LAXMAN PATIL	1	1	1	5	18 MM	DOMESTIC	CONNECTION		2807	2807	2807	2807	2807	56140	891.11
71	33589A	PRABHAKAR HARI MAHAJAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2438	2438	2438	2438	2438	48760	773.97
72	33590	BASHARAT SARDAR TADAVI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1013	1013	1013	1013	1013	20260	321.59
73	33590A	BABU ISLAM TADVI	1	1	1	2	12 MM	DOMESTIC	CONNECTION		1712	1712	1712	1712	1712	34240	543.49
74	3593N1	VISHWNATH KAUTIK PANPATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1490	1490	1490	1490	1490	29800	473.02
75	3593N2	SUMAN VITTAL RANE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		2626	2626	2626	2626	2626	52520	833.65
76	33594	SAMA USMAN TADAVI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2207	2207	2207	2207	2207	44140	700.63
77	33594B	ATUL RAMESH NANDWALKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2927	2927	2927	2927	2927	58540	929.21
78	33595	DR. LUKMAN EDBAR TADAVI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2221	2221	2221	2221	2221	44420	705.08
79	33598	VINAYAK SADHASHIV AHIRRAO	1	1	1	4	18 MM	DOMESTIC	CONNECTION		2120	2120	2120	2120	2120	42400	673.02
80	33599	DATTATRE SHAMSUNDAR CHANDDURE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		1707	1707	1707	1707	1707	34140	541.9
81	33599A	PADMAVTI RAMCHANDRA PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1161	1161	1161	1161	1161	23220	368.57
82	33600A	SHABBIR BASHIR TADAVI	1	1	1	4	18 MM	DOMESTIC	CONNECTION		1525	1525	1525	1525	1525	30500	484.13
83	33602	RAMCHANDRA BHALCHANDRA CHARATH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1768	1768	1768	1768	1768	35360	561.27
84	33602A	AVINASH YASHWANT CHAUDHARI	1	1	1	5	18 MM	DOMESTIC	CONNECTION		2125	2125	2125	2125	2125	42500	674.6
85	33604	RAMESH PUNDLIK CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1672	1672	1672	1672	1672	33440	530.79
86	33606	MANOJ NATTU WANKHEDE	1	1	1	6	18 MM	DOMESTIC	CONNECTION		2303	2303	2303	2303	2303	46060	731.11
87	33607	RAJESH VILASRAO BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		942	942	942	942	942	18840	299.05
88	33607N	YOGESH MURLIDHAR MANORE	1	1	1	5	18 MM	DOMESTIC	CONNECTION		1095	1095	1095	1095	1095	21900	347.62
89	33660	NARAYAN ZAGDU NANVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2534	2534	2534	2534	2534	50680	804.44
90	33661	AATMARAM RAMCHANDRA SONGIRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2751	2751	2751	2751	2751	55020	873.33
91	33666	GANPAT BHAULAL BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2401	2401	2401	2401	2401	48020	762.22
92	33667	RAMA UKHA BONDE	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2944	2944	2944	2944	2944	58880	934.6
93	33709	RAJENDRA VANDATRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1146	1146	1146	1146	1146	22920	363.81
94	33711	BABULAL LAXMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1332	1332	1332	1332	1332	26640	422.86
95	33711A	NATTU LAXMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		815	815	815	815	815	16300	258.73
96	33711B	AASARAM KONDU MAHAJAN	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2203	2203	2203	2203	2203	44060	699.37
97	33712	RATAN JAY SINGH RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2417	2417	2417	2417	2417	48340	767.3
98	33717N	VISHNU PAANDU BONDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1486	1486	1486	1486	1486	29720	471.75
99	33719	BHAGWAN SHANKAR KHAMBAYAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1773	1773	1773	1773	1773	35460	562.86
100	33723	SUNIL PREMCHAND PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		734	734	734	734	734	14680	233.02
101	33724	MAHENDRA PRALHAD CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1113	1113	1113	1113	1113	22260	353.33
102	33729	ASHOK HARI NARKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1401	1401	1401	1401	1401	28020	444.76
103	33730A	KISHOR VASANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1529	1529	1529	1529	1529	30580	485.4
104	33734	AJAY JAGANNATH SURWADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2035	2035	2035	2035	2035	40700	646.03
105	33734A	RANSHOD RAJARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1483	1483	1483	1483	1483	29660	470.79
106	33736	KISHOR MURLIDHAR DHANDE	1	1	1	8	12 MM	DOMESTIC	CONNECTION		1854	1854	1854	1854	1854	37080	588.57
107	33738	ANIL SUKRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1967	1967	1967	1967	1967	39340	624.44
108	33738N	VILASH BADIRAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2426	2426	2426	2426	2426	48520	770.16
109	33739	GHANSHAM GOVINDA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		938	938	938	938	938	18760	297.78
110	33740B	AABA DHANAPURI GOSAWI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		998	998	998	998	998	19960	316.83
111	33743A	DR. SHIVDAS SURYAJI CHAUHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1729	1729	1729	1729	1729	34580	548.89
112	33744	DATTATRE MITARAM WAGHULDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1891	1891	1891	1891	1891	37820	600.32
113	33745	ASHOK NATTU SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2807	2807	2807	2807	2807	56140	891.11
114	33749	SHRIDHAR GOPAL PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2438	2438	2438	2438	2438	48760	773.97
115	33750	MANOHAR GANGARAM JANGLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1490	1490	1490	1490	1490	29800	473.02
116	33752	SHANTARAM NAMDEV MARATHE	1	1	1	13	12 MM	DOMESTIC	CONNECTION		2626	2626	2626	2626	2626	52520	833.65
117	33752A	RAMESH NATTU SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2207	2207	2207	2207	2207	44140	700.63

DMA 05		Vivekanand													Supply Period		21	
SR NO	GIS PLOT ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popula tion	Size	Connectio n Use	Connection Status	DMA READING	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period	
										METER NO.	27-Feb-14	2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14			
											2-Mar-14	5-Mar-14	8-Mar-14	11-Mar-14	14-Mar-14			
118	33753	VATSALA PRHALAD SUTAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2927	2927	2927	2927	2927	58540	929.21	
119	33757	GHANSHAM SEETARAM KURKURE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2221	2221	2221	2221	2221	44420	705.08	
120	33757A	GIRISH KESHAV PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1665	1665	1665	1665	1665	33300	528.57	
121	33757B	NAAGESH SUKLAL MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1827	1827	1827	1827	1827	36540	580	
122	33758A	P N TAYADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2530	2530	2530	2530	2530	50600	803.17	
123	33759A	SARAD SUBHASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		960	960	960	960	960	19200	304.76	
124	33760A	SACHIN SUBHASH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1194	1194	1194	1194	1194	23880	379.05	
125	33761	RAMESH SURAJMAL BHAVSAR	1	1	2	5	12 MM	DOMESTIC	CONNECTION		2616	2616	2616	2616	2616	52320	830.48	
		POPULATION	254	249	248	1334	SOULS	SOULS	Vol. Consumption		217587.0	217587.0	217587.0	217587.0	217587.0	4351740.0	69075.2	
									Total Consumption		271513.0	278397.0	266706.0	312038.0	291841.0	6642264.0	105432.8	
									polate for 390 Connections		426976.09	437801.73	419416.69	490704.92	458943.51	10445495.81	165801.55	
									Inflow to DMA		890000	860000	830000	920000	800000	17600000	279365.08	
									UFW		463024	422198	410583	429295	341056	7154504	113564	
									% Losses		52%	49%	49%	47%	42.6%	40.7%	40.7%	

JALGAON MUNICIPAL CORPORATION																		
DMA ANALYSIS																		
DMA - 7		Adarsh Nagar																
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15
1	37548	BHANUDAS T ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	11808637	974	1000	1378	1140	1182	1572	1258	1112
2	37548A	BHANUDAS T ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802648	344	572	641	545	318	1040	681	556
3	37545	MANJUDABAI MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802377	427	512	423	512	387	610	423	108
4	37545A	MANJUDABAI MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810871	1284	756	1128	958	1158	811	834	726
5	37544N	GURU PRASAD JAGDISH TATTA	1	1	1	6	12 MM	DOMESTIC	CONNECTION	7045499	2798	3999	3900	2996	3305	2695	2059	1788
6	37543	LAXMAN RAMKRUSHNA CHINCHOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802520	1451	889	570	1333	1500	997	164	1547
7	37543A	GITABAI LAXMAN CHINCHOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811190	213	842	377	325	426	569	545	570
8	37540	SHAIENDRA LAXMINARAYAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12800839	1306	1574	1429	1275	66	605	477	245
9	37539	ROHIDAS PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	12802380	1073	1197	737	824	1305	1629	2053	996
10	37538	BHUJANGRAJ RAMKRUSHNA CHINCHOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811023	2255	2738	2189	2580	2310	2403	1880	2827
11	37535	KUSUM VASANT MORE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13802135	1213	1178	707	1294	1150	780	1109	1197
12	37534	PRABHAVATI SHRIKANT SALUNKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	9110187	555	428	425	478	468	391	586	1124
13	37537A	KRUSHNABAI SHRIRAM SARNER	1	1	1	8	12 MM	DOMESTIC	CONNECTION	13810825	144	79	97	117	95	108	85	1400
14	37524	MAHAN LAL MADHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802136	645	25	83	11	129	271	80	1438
15	37513B	SUKHLAL GAJANAN CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	8045359	1540	1291	1624	1592	1926	1909	1684	1726
16	37514	YADAVRAO D GARUD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	1.38E+08	779	1095	469	903	1298	1232	970	1461
17	37514A	CHHAYA RAMESH BEDMUYA	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801251	2853	2634	3149	2708	1276	3123	872	4244
18	37499B	NANDA DEVIDAS BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1.28E+08	706	1227	1089	1120	1090	1038	1146	1333
19	37500A	SHIKRUSHNA Y.BHANGADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802392	28	0	181	3	208	398	289	281
20	37554	KALIDAS PRABHAKAR BALPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801301	52	84	103	0	71	81	408	604
21	37555	SURESH VAMAN CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811198	6	187	47	77	162	157	116	94
22	37555A	PRABHAKAR YADAV NEHATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810827	343	111	89	89	151	50	141	82
23	37644	GOPALRAO VAMANRAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811020	1043	790	1005	1299	1240	450	1549	1150
24	37645	JAGANNATH GORAKH PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION	12802505	916	345	2224	28	2383	1995	1285	2558
25	37653	P.V.WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801296	747	955	1061	687	817	1234	790	1094
26	37654	DATTATRAY YASHWANT BHANGALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12810537	853	610	920	1013	832	1213	1193	1216
27	37651	SADASHIV GANPAT DHEDKE	1	1	1	19	12 MM	DOMESTIC	Connection	13809582	245	199	393	278	124	1196	208	362
28	37650C	GULABRAO KALRIYA	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810041	214	9	178	514	212	139	154	267
29	37666	SHAKUNTALA ASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811602	1000	872	1028	1110	861	1034	1267	1525
30	37640A	INDARCHAND NEMICHAND KAVDIYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811621	1069	700	829	1115	952	103	1663	484
31	37636B	BRAJJAN ASHRAF SATTAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811248	90	30	1420	607	487	740	494	444
32	37636C	MADHUKAR PANNALAL JAISWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810831	2013	1896	1700	1781	1598	1628	1427	1563
33	37635	SUBHASH BHAGWAN GORADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810543	585	292	612	571	535	688	672	960
34	37635B	SHANTARAM BHAGWANT GORADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810739	1555	1696	1237	2996	1403	1590	1069	1348
35	37631	SHAMKANT BABURAO BADGUJAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810772	298	1428	962	908	822	1605	461	214
36	37629D	ANANT YASHWANT PALKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802109	956	1440	1091	667	1498	921	734	849
37	37629E	SHRIKANT KESHAV BHAVSAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801328	1784	1782	1972	2202	1814	1688	2101	1071
38	37629A	GANGARAM ANANDA SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802600	819	558	967	1922	2642	1421	2166	767
39	37561	NITIN VASUDEV DHANDE	4	4	1	6	12 MM	DOMESTIC	CONNECTION	13810567	849	440	1128	0	993	52	567	881
40	37561A	B.K.RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811096	1470	1589	1389	1410	1298	874	357	1594
41	37561B	LATA PATANKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810818	1927	2162	1440	1809	1784	1645	1813	1649
42	37561C	RITESH MANDHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802122	786	733	898	811	736	855	725	1014
43	37651F	DURVAPUR APT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810972	953	1270	563	1011	927	725	1729	3113
44	37566	VIKRAM GANPAT GHODESWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802546	826	1090	1101	1639	1072	1569	301	2636
45	37565A	BHAGWAT RAMDAS NARKHEDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13812114	408	609	0	376	183	209	653	116
46	37527	TULSIDAS SHIVARAM CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802426	501	1311	909	843	1137	967	1249	773
47	37567	VISHWASRAO RAMKRUSHNA CHINCHOLE	2	2	1	8	12 MM	DOMESTIC	CONNECTION	12802298	1118	1100	691	1224	665	1113	1185	693
48	37624	JITENDRA DHANRAJ TEJWANI	3	3	1	6	12 MM	DOMESTIC	CONNECTION	13811854	1284	626	950	1303	358	756	937	1578

DMA - 7		Adarsh Nagar															
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
49	37625	SUBHASH RAMDEV RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810495	691	369	695	771	414	471	336
50	37625A	SUBHASH RAMDEV RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810791	82	225	225	86	365	288	270
51	37626A	AKASH AMARLAL GUMANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811796	1802	2044	1562	2401	2006	1778	1915
52	37626	RADHESHYAM SATYANARAYAN DAGA	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811543	803	971	628	1401	673	1631	676
53	37669	NITIN KASHINATH KULKARNI	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810092	1258	1502	1737	1000	1879	1879	1049
54	37669	ANIL DADA MUNDADA	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13811617	956	723	1594	1358	1040	1090	1049
55	37669	VASA RAJARAM BHALERAO	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810093	1239	2094	1901	2253	1486	1671	2715
56	37669	PRAVIN VAMANRAJ PATHAK	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13811794	973	855	767	904	1329	1145	693
57	37669	PRAVIN VAMANRAO PATHAK	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13809621	3349	3293	2923	3016	2086	3420	539
58	37669	VINAYAK SHANKAR ZIRMIRE	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13811959	604	1087	901	897	1310	923	1471
59	37669	ANANT NARAYAN TONDULVAR	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13809532	1475	1290	318	1270	633	141	1176
60	37669	RAGHUNANDAN RADHAKRUSHNA PANDAV	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810053	3348	3530	3376	2751	3205	6691	482
61	37669	SUNIL SAMBHAJI MAYI	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810407	671	1187	1169	744	793	977	1111
62	37667	JAGDISH SUBHASH KURANLUJA	2	2	1	11	12 MM	DOMESTIC	CONNECTION	13811835	1081	1686	213	1390	892	1313	906
63	37685	YASHWANT BALIRAM KHODPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811283	947	1457	1843	1310	1201	1368	444
64	37683	MINA RAMPAL BHATIYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809829	199	181	354	1112	830	1204	689
65	37680	NIMAJI NARAYAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809800	2798	3169	3060	2505	2402	3322	2977
66	37608	ATMARAM SURALKAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811569	1625	2664	2430	2585	1488	2667	2180
67	37608B	NIRMALA JAGANNATH BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811890	1926	2808	3406	2607	2681	2523	1102
68	37608C	SURAJISINGH DEVSINGH PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13810764	772	992	999	579	446	935	914
69	37607	MAHESH RAMDAS SANT	6	6	1	5	12 MM	DOMESTIC	CONNECTION	13811432	1015	874	678	1829	660	740	1087
70	37607	PRAMOD RATANLAL RATAKLIYA	6	6	1	5	12 MM	DOMESTIC	CONNECTION	13809356	933	1700	696	604	900	1494	705
71	37607	VIDYA VILAS DHARAP	6	6	1	5	12 MM	DOMESTIC	CONNECTION	13809832	599	528	658	755	1425	550	931
72	37605	VIJAY SHANTARAM NAVALE	8	7	1	5	12 MM	DOMESTIC	CONNECTION	13811641	1702	983	1873	1528	271	1789	1949
73	37605	SUBHASH CHUNNILAL PAWAR	8	7	1	5	12 MM	DOMESTIC	CONNECTION	13811564	1513	1385	1367	2407	3002	2602	2946
74	37605	CHETAN PRAFUL PATHAK	8	7	1	5	12 MM	DOMESTIC	CONNECTION	13811591	2034	2109	2101	1101	2992	2117	2243
75	37603	PRAKASH SUKHLAL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809706	1188	1197	1188	1150	1198	1310	1246
76	37603A	FIROZ SALLAUDDIN QAZI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811514	711	960	1100	1229	971	700	1037
77	37600A	PRAKASHCHANDRA RATILAL JAIN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811282	540	164	214	2	236	408	335
78	37597A	NILESH NAVINCHAND SHAH	1	1	1	4	12 MM	DOMESTIC	CONNECTION	12802073	826	1023	971	1135	865	706	1320
79	37506	VINAK P. JAIN	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811271	678	937	1431	900	811	863	632
80	37587	ANIL SATSING PANGADE	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13841453	12	103	115	118	0	99	1147
81	37587	VISHAL DINKAR TARE	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13819752	73	467	113	130	157	98	312
82	37587	ANILKUMAR SHITALDAS HEMNANI	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13811402	1757	1729	2171	2126	1112	878	584
83	37587	SANGITA PAVAN DAGA	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13811957	2	120	3589	651	0	131	1202
84	37609	RAMESH GANGARAM TALREJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809449	498	4697	0	1614	1792	1230	1073
								Total Consumption (Meter installed)			85978	98053	95869	97223	90905	100031	86052
85	37502	NASHIR HARISHWALA	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	1264	1264
86	37503	RAKSHA SHAH	5	5	1	5	12 MM	DOMESTIC	CONNECTION		1840	1840	1840	1840	1840	1840	1840
87	37504	MANGALCHAND JAJU	1	1	1	5	12 MM	DOMESTIC	CONNECTION		528	528	528	528	528	528	528
88	37505	NIRMALA KULKARNI	1	2	1	12	12 MM	DOMESTIC	CONNECTION		398	398	398	398	398	398	398
89	37505N	HEMANT KULKARNI			1		12 MM	DOMESTIC	CONNECTION		302	302	302	302	302	302	302
90	37506	ASHOK BAGWANI	1	1	1	7	12 MM	DOMESTIC	CONNECTION		870	870	870	870	870	870	870
91	37507	RAMDASH BARHATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2667	2667	2667	2667	2667	2667	2667
92	37508	PRADIP SURNA	1	1	1	6	12 MM	DOMESTIC	CONNECTION		507	507	507	507	507	507	507
93	37509	PANCHAMRUT APPT	10	2	1	6	12 MM	DOMESTIC	CONNECTION		611	611	611	611	611	611	611
94	37549	S.P.JAIN	3	3	1	7	12 MM	DOMESTIC	CONNECTION		427	427	427	427	427	427	427
95	37549 A	J.C.MISHRA			1		12 MM	DOMESTIC	CONNECTION		498	498	498	498	498	498	498
96	37550	DILIP KULWANI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1294	1294	1294	1294	1294	1294	1294

DMA - 7		Adarsh Nagar															
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
97	37551	SHABBIR MUKHTAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		880	880	880	880	880	880	880
98	37552	RAMESH BAJAJ	1	1	1	9	12 MM	DOMESTIC	CONNECTION		521	521	521	521	521	521	521
99	37554	KALISDAS BALPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1200	1200	1200	1200	1200	1200	1200
100	37555	SURESH CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1563	1563	1563	1563	1563	1563	1563
101	37556	SAHEBRAO RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		763	763	763	763	763	763	763
102	37559	SUNIL MANTRI	2	2	1	4	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	1264	1264
103	37568	R.N.SHIKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		639	639	639	639	639	639	639
104	37610	G.S.JUMEJA	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1092	1092	1092	1092	1092	1092	1092
105	37612	BALIRAM TALREJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1163	1163	1163	1163	1163	1163	1163
106	37617	KAILASH BADOLE	2	2	1	9	12 MM	DOMESTIC	CONNECTION		1747	1747	1747	1747	1747	1747	1747
107	37621	DINYAR SHANPESONA	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	1264	1264
108	37623	CHUDAMAN RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1840	1840	1840	1840	1840	1840	1840
109	37629	S.M. PATEL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1565	1565	1565	1565	1565	1565	1565
110	37634	JAGJIT CHABDA	11	11	1	5	12 MM	DOMESTIC	CONNECTION		990	990	990	990	990	990	990
111	37634A	GANESH BHAMRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1517	1517	1517	1517	1517	1517	1517
112	37638	CHAWALA	1	1	1	8	12 MM	DOMESTIC	CONNECTION		1820	1820	1820	1820	1820	1820	1820
113	37639	TULSI JAIN	1	1	1	10	12 MM	DOMESTIC	CONNECTION		613	613	613	613	613	613	613
114	37641	SATYANARAYAN DAGA	14	4	1	1	12 MM	DOMESTIC	CONNECTION		1462	1462	1462	1462	1462	1462	1462
115	37642	ARVIND CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1465	1465	1465	1465	1465	1465	1465
116	37646	MANOHAR MONKAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION		860	860	860	860	860	860	860
117	37647	HARISHCHANDRA CHAURASIA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1556	1556	1556	1556	1556	1556	1556
118	37649	ROHINI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		667	667	667	667	667	667	667
119	37654	DATTATRAY BHANGALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1450	1450	1450	1450	1450	1450	1450
120	37655	SAHEBRAV SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		730	730	730	730	730	730	730
121	37668	DINESH RATHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1783	1783	1783	1783	1783	1783	1783
122	37676	P.S. BAGLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		500	500	500	500	500	500	500
123	37677	JAGDISH KUKREJA	1	1	1	15	12 MM	DOMESTIC	CONNECTION		616	616	616	616	616	616	616
124	37684	NAMDEV MANDHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1604	1604	1604	1604	1604	1604	1604
125	37650B	CHANDRAKANT JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466
126	37666N	VIVEK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1633	1633	1633	1633	1633	1633	1633
127	37485	SATTAR VAHID	1	1	1	11	12 MM	DOMESTIC	CONNECTION		697	697	697	697	697	697	697
128	37486	SAVITRIBAI HANUMAN SHARMA	1	1	1	19	12 MM	DOMESTIC	CONNECTION		847	847	847	847	847	847	847
129	37488	SAHEBRAO KAUTIK PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		451	451	451	451	451	451	451
130	37489	DIPAKKUMAR RAMGOPAL MANIYAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		854	854	854	854	854	854	854
131	37489A	NANDAN DYARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		587	587	587	587	587	587	587
132	37490	SHRIMATI ANUSAYABAI NAMDEV MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		942	942	942	942	942	942	942
133	37490A	NAMDEV DOULAT MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		632	632	632	632	632	632	632
134	37491	SHAMRAO BALIRAM DEVARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1127	1127	1127	1127	1127	1127	1127
135	37491A	PRATIBHA LAL MAHESHWARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		592	592	592	592	592	592	592
136	37492	GOKULDAS NEMICHAND SURANA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1100	1100	1100	1100	1100	1100	1100
137	37492A	ASHOK BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		685	685	685	685	685	685	685
138	37493	MURALIDHAR DAGDU SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1136	1136	1136	1136	1136	1136	1136
139	37494	BHIMRAO PREMCHAND GONDH	1	1	1	10	12 MM	DOMESTIC	CONNECTION		921	921	921	921	921	921	921
140	37494A	DAMODAR DONGAR AHIRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1090	1090	1090	1090	1090	1090	1090
141	37496	ANJANI VISHNU NEVE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1235	1235	1235	1235	1235	1235	1235
142	37496N	SUNITI DYANDEV NALEKE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1093	1093	1093	1093	1093	1093	1093
143	37497	MADWADI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		929	929	929	929	929	929	929
144	37498	CHANDRASHEKHAR RAMNARAYAN MANTRI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1088	1088	1088	1088	1088	1088	1088

DMA - 7		Adarsh Nagar																
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15
145	37499	RAMDAS ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		968	968	968	968	968	968	968	968
146	37499A	ARUN VISHWANATH JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1037	1037	1037	1037	1037	1037	1037	1037
147	37500	G S CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1274	1274	1274	1274	1274	1274	1274	1274
148	37510	R M SURYAVANSHI	1	1	1	2	12 MM	DOMESTIC	CONNECTION		1039	1039	1039	1039	1039	1039	1039	1039
149	37510A	GULAB YASHWANT CHAUHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1571	1571	1571	1571	1571	1571	1571	1571
150	37511	RAJENDRA RAGHUNATHRAO SURYAWANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		984	984	984	984	984	984	984	984
151	37511A	RAJENDRA RAGHUNATHRAO SURYAWANSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1402	1402	1402	1402	1402	1402	1402	1402
152	37512	GANGADHAR YASHWANT MARATHE	1	1	1	9	12 MM	DOMESTIC	CONNECTION		879	879	879	879	879	879	879	879
153	37512A	SHAMAKANT SONAWANE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		1039	1039	1039	1039	1039	1039	1039	1039
154	37513	MAHIMA SANTOSHKUMAR MISHRA	1	1	1	6	12 MM	DOMESTIC	CONNECTION		860	860	860	860	860	860	860	860
155	37513A	GULABRAO YASHWANT CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1128	1128	1128	1128	1128	1128	1128	1128
156	37515	LAXMAN BANDU CHAUDHARI	1	1	1	7	12 MM	DOMESTIC	CONNECTION		836	836	836	836	836	836	836	836
157	37516	VANDANA ANANTA PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1261	1261	1261	1261	1261	1261	1261	1261
158	37518	VANDANA AANAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		818	818	818	818	818	818	818	818
159	37519	HARIRAM RAMDAS JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1001	1001	1001	1001	1001	1001	1001	1001
160	37520	MUKUNDSINGH PRATAPSINGH TONDAWAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		808	808	808	808	808	808	808	808
161	37521	MUKUNDA PRATAP TONDAVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		971	971	971	971	971	971	971	971
162	37522	SUBHAS CHUNILAL BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		829	829	829	829	829	829	829	829
163	37523	BHARTI SUBHASH BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		720	720	720	720	720	720	720	720
164	37524A	YASHWANT SINDHU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		849	849	849	849	849	849	849	849
165	37524N	CHAIRMAN SOCIETY	1	1	1	5	12 MM	DOMESTIC	CONNECTION		811	811	811	811	811	811	811	811
166	37524N1	PRALHAD MOTIRAM SURYAVANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		822	822	822	822	822	822	822	822
167	37525	HEMLAL SANTOSHKUMAR VARMA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1193	1193	1193	1193	1193	1193	1193	1193
168	37525A	RAJKUMAR ADITRAM LAKHVANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		846	846	846	846	846	846	846	846
169	37526	PANDURANG BHALERAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		735	735	735	735	735	735	735	735
170	37528	LATA RAMAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		916	916	916	916	916	916	916	916
171	37529	DEVRAM SHANKAR DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		638	638	638	638	638	638	638	638
172	37530	NAJAMUDDIN SAMSHUDDIN PINJARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		971	971	971	971	971	971	971	971
173	37531	ANANDRAO P PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		725	725	725	725	725	725	725	725
174	37532	LATA NANDKISHOR CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1005	1005	1005	1005	1005	1005	1005	1005
175	37536	RAJANI SARJERAO NIKAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION		766	766	766	766	766	766	766	766
176	37537	KRUSHNABAI SHRIRAM SANER	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1032	1032	1032	1032	1032	1032	1032	1032
177	37538A	SHRIKANT TRYAMBAK SALUNKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		809	809	809	809	809	809	809	809
178	37541	HARICHANDRA RAMBHAU DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1048	1048	1048	1048	1048	1048	1048	1048
179	37542	HEMANT MADHUKAR DESHMUKH	1	1	1	6	12 MM	DOMESTIC	CONNECTION		923	923	923	923	923	923	923	923
180	37546	SUDHAKAR PURUSHOTTAM KABRA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1047	1047	1047	1047	1047	1047	1047	1047
181	37546A	KALAPRASAD B MANTRI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1083	1083	1083	1083	1083	1083	1083	1083
182	37547	LAXMIKANT JAYRAM SURYAVANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1017	1017	1017	1017	1017	1017	1017	1017
183	37548	RAMESH TRYAMBAK ALTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1076	1076	1076	1076	1076	1076	1076	1076
184	37562	ANIL GULABRAO JAISWAL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1003	1003	1003	1003	1003	1003	1003	1003
185	37563	SHAMKANT BALWANT CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1014	1014	1014	1014	1014	1014	1014	1014
186	37564	TULSHIRAM CHOITHARAM TEKVANI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		972	972	972	972	972	972	972	972
187	37565	SAHEBRAO SITARAM RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1080	1080	1080	1080	1080	1080	1080	1080
188	37566A	VISHNU GANPAT GHODESWAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		937	937	937	937	937	937	937	937
189	37567A	SUNIL VISHVASRAO CHINCHOLE	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1195	1195	1195	1195	1195	1195	1195	1195
190	37568A	SURESH NANDLAL LALREJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		919	919	919	919	919	919	919	919
191	37569	SHARAD D PRADHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1202	1202	1202	1202	1202	1202	1202	1202
192	37569N	SANJAYKUMAR SUNDARLAL SHARMA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		892	892	892	892	892	892	892	892

DMA - 7		Adarsh Nagar															
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											5-Jan-15	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15
											8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15
193	37570	RAJENDRA AGRAWAL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1045	1045	1045	1045	1045	1045	1045
194	37572	VASANT HILAL WAGH	1	1	1	6	12 MM	DOMESTIC	CONNECTION		871	871	871	871	871	871	871
195	37573	BHIMSINGH NARAYAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		964	964	964	964	964	964	964
196	37574	VIJAY SHANTARAM UPASANI	1	1	1	9	12 MM	DOMESTIC	CONNECTION		859	859	859	859	859	859	859
197	37574A	PURUSHOTTAM BHIKA JAGTAP	1	1	1	5	12 MM	DOMESTIC	CONNECTION		990	990	990	990	990	990	990
198	37575	RAMESH MATHANI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		849	849	849	849	849	849	849
199	37577	ABDUL/SANJAY BASHIR/CHETANDAS PANTU PATEL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		950	950	950	950	950	950	950
200	37578	HARISH BHAGWANDAS RAYSINGANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		851	851	851	851	851	851	851
201	37579	NIMBALKAR SHARAD HARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		891	891	891	891	891	891	891
202	37581	ASHOK TOTARAM MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION		859	859	859	859	859	859	859
203	37581A	SANTOSH DHARMRAJ WANI	1	1	1	5	12 MM	ON DOMESTIC	CONNECTION		823	823	823	823	823	823	823
204	37582	MURLIDHAR DUTTATRAY RANE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		887	887	887	887	887	887	887
205	37583	VIJAY JAGANNATH MAHALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		799	799	799	799	799	799	799
206	37584	SATISH AMBADAS LINGE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		910	910	910	910	910	910	910
207	37584N	ARUN KULKARNI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		896	896	896	896	896	896	896
208	37586	VINAYAK PURUSHOTTAM JAVLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		910	910	910	910	910	910	910
209	37588	RATANLAL BAFANA	1	1	1	9	12 MM	DOMESTIC	CONNECTION		870	870	870	870	870	870	870
210	37589	DINANATH MOHANLAL SABHDRA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		932	932	932	932	932	932	932
211	37589A	RAMCHANDRA SWARUPCHANDRA JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		769	769	769	769	769	769	769
212	37590	CHAMPALAL HARKCHAND BOHARA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		966	966	966	966	966	966	966
213	37590A	RAJENDRA PREMCHAND LUNAWAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION		789	789	789	789	789	789	789
214	37591	NEETIN BHAGWANDAS CHHAJED	1	1	1	4	12 MM	DOMESTIC	CONNECTION		988	988	988	988	988	988	988
215	37591A	KANHAILAL DEVICHAND CHHAGERIYA	1	1	1	6	12 MM	DOMESTIC	CONNECTION		850	850	850	850	850	850	850
216	37592	SUBHASH SHANTILAL AGRAWAL	1	1	1	11	12 MM	DOMESTIC	CONNECTION		997	997	997	997	997	997	997
217	37592A	SHANTILAL KANHAILAL OSTWAL	1	1	1	11	12 MM	DOMESTIC	CONNECTION		888	888	888	888	888	888	888
218	37593	SHANTILAL SURAJMAL GANDHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		996	996	996	996	996	996	996
219	37593N	PARAS RAMESHCHAND CHORDIYA(JAIN)	1	1	1	4	12 MM	DOMESTIC	CONNECTION		943	943	943	943	943	943	943
220	37595	MANOHAR PANNALAL BHANDARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		988	988	988	988	988	988	988
221	37596	MOHANLAL HARKCHAND BORA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1021	1021	1021	1021	1021	1021	1021
222	37598	PRITI MILIND JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		971	971	971	971	971	971	971
223	37599	RAJKUMARI RATILAL JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1055	1055	1055	1055	1055	1055	1055
224	37599A	LALIT JAPRILAL JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		953	953	953	953	953	953	953
225	37600	PRAKASH BEERDICHAND JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1027	1027	1027	1027	1027	1027	1027
226	37604	QAZI MAHTALAT KHWAJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		936	936	936	936	936	936	936
227	37606	PRATAP BABURAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1016	1016	1016	1016	1016	1016	1016
228	37608A	ALKA JANARDAN CHAUDHARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION		919	919	919	919	919	919	919
229	37609A	SUSHILA DAGDU DHOSAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1037	1037	1037	1037	1037	1037	1037
230	37609B	ASHOK RAMCHANDRA KULKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		906	906	906	906	906	906	906
231	37611	VIDYADHAR SAVALRAM JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1046	1046	1046	1046	1046	1046	1046
POPULATION			447	415	231	1332		Vol. Consumption			146613	146613	146613	146613	146613	146613	146613
									Total Consumption			232591	244666	242482	243836	237518	246644
									Extrapolate for 351 Connection			353417	371765	368447	370504	360904	374771
									Inflow to DMA			410000	440000	460000	460000	430000	440000
									Physical Losses [UFW]			56583	68235	91553	89496	69096	65229
									UFW %			14%	16%	20%	19%	16%	15%
																18%	9%

JALGAON MUNICIPAL CORPORATION																		
DMA ANALYSIS																		
DMA - 7		Adarsh Nagar																
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
											1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
1	37548	BHANUDAS T ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	11808637	996	1332	992	1122	1107	1162	1171	1400
2	37548A	BHANUDAS T ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802648	1057	205	801	689	546	641	716	1153
3	37545	MANJUDABAI MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802377	92	1100	445	497	LOCK	LOCK	LOCK	LOCK
4	37545A	MANJUDABAI MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810871	697	1600	1037	1783	LOCK	LOCK	LOCK	LOCK
5	37544N	GURU PRASAD JAGDISH TATTA	1	1	1	6	12 MM	DOMESTIC	CONNECTION	7045499	524	433	670	626	444	820	1110	890
6	37543	LAXMAN RAMKRUSHNA CHINCHOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802520	990	840	1103	1000	1000	1890	1700	1999
7	37543A	GITABAI LAXMAN CHINCHOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811190	698	752	321	509	620	397	306	288
8	37540	SHAILENDRA LAXMINARAYAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12800839	1596	0	0	0	0	1005	1628	1597
9	37539	ROHIDAS PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	12802380	1015	1099	2175	60	2900	944	956	923
10	37538	BHUJANGRAJ RAMKRUSHNA CHINCHOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811023	3261	1907	2391	3171	2616	2152	295	189
11	37535	KUSUM VASANT MORE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13802135	763	1081	989	930	LOCK	LOCK	LOCK	LOCK
12	37534	PRABHAVATI SHRIKANT SALUNKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	9110187	3344	593	197	1026	993	410	1601	683
13	37537A	KRUSHNABAI SHRIRAM SARNER	1	1	1	8	12 MM	DOMESTIC	CONNECTION	13810825	138	117	445	81	227	663	1056	NR
14	37524	MAHAN LAL MADHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802136	100	92	469	732	75	301	152	449
15	37513B	SUKHLAL GAJANAN CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	8045359	558	2339	501	3035	1995	1858	1309	2170
16	37514	YADAVRAO D GARUD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	1.38E+08	531	1099	240	101	142	1414	727	NR
17	37514A	CHHAYA RAMESH BEDMUYA	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801251	1679	4319	3562	2713	2131	2805	2711	1727
18	37499B	NANDA DEVIDAS BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1.28E+08	782	1615	298	2450	1146	1100	465	1288
19	37500A	SHIKRUSHNA Y.BHANGADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802392	1157	666	1334	1000	1034	966	1246	784
20	37554	KALIDAS PRABHAKAR BALPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801301	1967	1010	559	1131	1000	2501	1153	261
21	37555	SURESH VAMAN CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811198	6	227	42	0	90	75	76	158
22	37555A	PRABHAKAR YADAV NEHATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810827	17	215	0	142	280	622	1267	1155
23	37644	GOPALRAO VAMANRAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811020	671	1000	1121	487	1061	1471	LOCK	LOCK
24	37645	JAGANNATH GORAKH PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION	12802505	1935	1699	300	2248	1594	2041	1912	617
25	37653	P.V.WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801296	671	800	1371	1110	1014	942	913	632
26	37654	DATTATRAY YASHWANT BHANGALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12810537	219	60	1523	1205	1004	1596	1257	349
27	37651	SADASHIV GANPAT DHEDKE	1	1	1	19	12 MM	DOMESTIC	Connection	13809582	1130	202	261	128	190	192	300	317
28	37650C	GULABRAO KALRIYA	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810041	129	503	1302	558	262	0	66	108
29	37666	SHAKUNTALA ASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811602	1084	319	770	504	586	1314	1096	893
30	37640A	INDARCHAND NEMICHAND KAVDIYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811621	1157	170	304	556	116	853	595	1114
31	37636B	BRAJJAN ASHRAF SATTAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811248	567	526	1004	985	LOCK	LOCK	760	379
32	37636C	MADHUKAR PANNALAL JAISWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810831	1412	2194	LOCK	LOCK	1717	1862	1731	482
33	37635	SUBHASH BHAGWAN GORADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810543	972	842	897	590	630	711	742	208
34	37635B	SHANTARAM BHAGWANT GORADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810739	1532	1494	1044	1262	1004	1140	1106	383
35	37631	SHAMKANT BABURAO BADGUJAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810772	780	753	955	1060	565	743	596	945
36	37629D	ANANT YASHWANT PALKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802109	1122	1078	1016	1296	707	951	LOCK	LOCK
37	37629E	SHRIKANT KESHAV BHAVSAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801328	1303	226	400	848	423	1100	589	1585
38	37629A	GANGARAM ANANDA SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802600	1100	304	126	100	103	1372	LOCK	LOCK
39	37561	NITIN VASUDEV DHANDE	4	4	1	6	12 MM	DOMESTIC	CONNECTION	13810567	1482	600	57	780	611	647	NR	NR
40	37561A	B.K.RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811096	406	1716	1053	1171	852	1178	900	1370
41	37561B	LATA PATANKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810818	1564	2976	818	1786	1842	2073	1647	42
42	37561C	RITESH MANDHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802122	0	1059	726	1080	779	897	1063	116
43	37651F	DURVAPUR APT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810972	222	333	1081	630	70	1300.9	1585.1	444
44	37566	VIKRAM GANPAT GHODESWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802546	510	1020	540	2351	290	1006	996	1033
45	37565A	BHAGWAT RAMDAS NARKHEDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13812114	0	162	432	192	394	382	208	51
46	37527	TULSIDAS SHIVARAM CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802426	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK
47	37567	VISHWASRAO RAMKRUSHNA CHINCHOLE	2	2	1	8	12 MM	DOMESTIC	CONNECTION	12802298	1843	LOCK	LOCK	2271	LOCK	LOCK	LOCK	2998
48	37624	JITENDRA DHANRAJ TEJWANI	3	3	1	6	12 MM	DOMESTIC	CONNECTION	13811854	750	2825	240	1231	1389	701	700	3265

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SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
											1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
49	37625	SUBHASH RAMDEV RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810495	726	830	447	557	345	30	553	523
50	37625A	SUBHASH RAMDEV RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810791	250	219	163	187	144	213	184	109
51	37626A	AKASH AMARLAL GUMANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811796	LOCK	LOCK	LOCK	737	1087	2254	922	1111
52	37626	RADHESHYAM SATYANARAYAN DAGA	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811543	1263	1141	510	1049	LOCK	LOCK	LOCK	1368
53	37669	NITIN KASHINATH KULKARNI	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810092	1008	1454	1045	2212	1282	1626	1529	194
54	37669	ANIL DADA MUNDADA	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13811617	336	2252	1441	1342	1036	1087	1352	2011
55	37669	VASA RAJARAM BHALERAO	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810093	2449	2167	2658	2810	2208	1882	1609	667
56	37669	PRAVIN VAMANRAJ PATHAK	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13811794	1175	626	1033	1041	1056	870	990	1330
57	37669	PRAVIN VAMANRAO PATHAK	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13809621	3732	1881	4046	2462	1812	3670	3159	1076
58	37669	VINAYAK SHANKAR ZIRMIRE	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13811959	0	0	5	547	0	0	0	471
59	37669	ANANT NARAYAN TONDULVAR	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13809532	2318	1096	660	131	667	14	487	271
60	37669	RAGHUNANDAN RADHAKRUSHNA PANDAV	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810053	764	1551	6459	3250	3905	3359	932	4618
61	37669	SUNIL SAMBHAJI MAYI	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810407	963	700	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK
62	37667	JAGDISH SUBHASH KURANLUJA	2	2	1	11	12 MM	DOMESTIC	CONNECTION	13811835	LOCK	LOCK	1981	1093	143	90	NR	NR
63	37685	YASHWANT BALIRAM KHODPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811283	2795	755	987	1172	851	1540	1386	542
64	37683	MINA RAMPAL BHATIYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809829	133	80	167	67	133	723	596	1011
65	37680	NIMAJI NARAYAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809800	519	1110	990	564	LOCK	LOCK	LOCK	LOCK
66	37608	ATMARAM SURALKAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811569	1456	937	2406	2474	2144	2440	2706	874
67	37608B	NIRMALA JAGANNATH BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811890	2732	2503	2594	2926	3003	3070	LOCK	LOCK
68	37608C	SURAJSINGH DEVSINGH PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13810764	570	1830	1016	426	1036	LOCK	LOCK	LOCK
69	37607	MAHESH RAMDAS SANT	6	6	1	5	12 MM	DOMESTIC	CONNECTION	13811432	2601	3	2	0	0	32	247	1293
70	37607	PRAMOD RATANLAL RATAKLIYA	6	6	1	5	12 MM	DOMESTIC	CONNECTION	13809356	2675	0	0	0	0	1369	1422	856
71	37607	VIDYA VILAS DHARAP	6	6	1	5	12 MM	DOMESTIC	CONNECTION	13809832	LOCK	LOCK	1078	854	LOCK	LOCK	1399	957
72	37605	VIJAY SHANTARAM NAVALE	8	7	1	5	12 MM	DOMESTIC	CONNECTION	13811641	1366	2026	1656	402	1814	681	1756	944
73	37605	SUBHASH CHUNNILAL PAWAR	8	7	1	5	12 MM	DOMESTIC	CONNECTION	13811564	2746	3071	3210	2760	1202	3079	1792	1316
74	37605	CHETAN PRAFUL PATHAK	8	7	1	5	12 MM	DOMESTIC	CONNECTION	13811591	2319	1500	1960	1947	2042	1571	2169	283
75	37603	PRAKASH SUKHLAL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809706	716	1687	1341	1299	1311	1262	1288	244
76	37603A	FIROZ SALLAUDDIN QAZI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811514	389	1414	133	0	0	0	0	1788
77	37600A	PRAKASHCHANDRA RATILAL JAIN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811282	107	305	230	261	435	324	210	0
78	37597A	NILESH NAVINCHAND SHAH	1	1	1	4	12 MM	DOMESTIC	CONNECTION	12802073	1593	1130	1341	619	1738	543	989	LOCK
79	37506	VINAK P. JAIN	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811271	122	943	304	739	930	1498	85	1001
80	37587	ANIL SATSING PANGADE	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13841453	188	712	351	828	0	206	425	2140
81	37587	VISHAL DINKAR TARE	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13819752	1440	956	86	509	0	383	313	162
82	37587	ANILKUMAR SHITALDAS HEMNANI	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13811402	1173	1090	2010	919	971	1107	1014	1026
83	37587	SANGITA PAVAN DAGA	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13811957	430	1564	456	2803	1340	0	0	0
84	37609	RAMESH GANGARAM TALREJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809449	2177	1236	394	2686	1540	1662	1361	LOCK
								Total Consumption (Meter installed)			87760	84271	79072	88900	69724	82784	69282	62631
85	37502	NASHIR HARISHWALA	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	1264	1264	1264
86	37503	RAKSHA SHAH	5	5	1	5	12 MM	DOMESTIC	CONNECTION		1840	1840	1840	1840	1840	1840	1840	1840
87	37504	MANGALCHAND JAJU	1	1	1	5	12 MM	DOMESTIC	CONNECTION		528	528	528	528	528	528	528	528
88	37505	NIRMALA KULKARNI	1	2	1	12	12 MM	DOMESTIC	CONNECTION		398	398	398	398	398	398	398	398
89	37505N	HEMANT KULKARNI			1		12 MM	DOMESTIC	CONNECTION		302	302	302	302	302	302	302	302
90	37506	ASHOK BAGWANI	1	1	1	7	12 MM	DOMESTIC	CONNECTION		870	870	870	870	870	870	870	870
91	37507	RAMDASH BARHATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2667	2667	2667	2667	2667	2667	2667	2667
92	37508	PRADIP SURNA	1	1	1	6	12 MM	DOMESTIC	CONNECTION		507	507	507	507	507	507	507	507
93	37509	PANCHAMRUT APPT	10	2	1	6	12 MM	DOMESTIC	CONNECTION		611	611	611	611	611	611	611	611
94	37549	S.P.JAIN	3	3	1	7	12 MM	DOMESTIC	CONNECTION		427	427	427	427	427	427	427	427
95	37549 A	J.C.MISHRA			1		12 MM	DOMESTIC	CONNECTION		498	498	498	498	498	498	498	498
96	37550	DILIP KULWANI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1294	1294	1294	1294	1294	1294	1294	1294

DMA - 7		Adarsh Nagar															
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15
											1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
97	37551	SHABBIR MUKHTAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		880	880	880	880	880	880	880
98	37552	RAMESH BAJAJ	1	1	1	9	12 MM	DOMESTIC	CONNECTION		521	521	521	521	521	521	521
99	37554	KALISDAS BALPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1200	1200	1200	1200	1200	1200	1200
100	37555	SURESH CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1563	1563	1563	1563	1563	1563	1563
101	37556	SAHEBRAO RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		763	763	763	763	763	763	763
102	37559	SUNIL MANTRI	2	2	1	4	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	1264	1264
103	37568	R.N.SHIKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		639	639	639	639	639	639	639
104	37610	G.S.JUMEJA	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1092	1092	1092	1092	1092	1092	1092
105	37612	BALIRAM TALREJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1163	1163	1163	1163	1163	1163	1163
106	37617	KAILASH BADOLE	2	2	1	9	12 MM	DOMESTIC	CONNECTION		1747	1747	1747	1747	1747	1747	1747
107	37621	DINYAR SHANPESONA	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	1264	1264
108	37623	CHUDAMAN RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1840	1840	1840	1840	1840	1840	1840
109	37629	S.M. PATEL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1565	1565	1565	1565	1565	1565	1565
110	37634	JAGJIT CHABDA	11	11	1	5	12 MM	DOMESTIC	CONNECTION		990	990	990	990	990	990	990
111	37634A	GANESH BHAMRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1517	1517	1517	1517	1517	1517	1517
112	37638	CHAWALA	1	1	1	8	12 MM	DOMESTIC	CONNECTION		1820	1820	1820	1820	1820	1820	1820
113	37639	TULSI JAIN	1	1	1	10	12 MM	DOMESTIC	CONNECTION		613	613	613	613	613	613	613
114	37641	SATYANARAYAN DAGA	14	4	1	1	12 MM	DOMESTIC	CONNECTION		1462	1462	1462	1462	1462	1462	1462
115	37642	ARVIND CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1465	1465	1465	1465	1465	1465	1465
116	37646	MANOHAR MONKAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION		860	860	860	860	860	860	860
117	37647	HARISHCHANDRA CHAURASIA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1556	1556	1556	1556	1556	1556	1556
118	37649	ROHINI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		667	667	667	667	667	667	667
119	37654	DATTATRAY BHANGALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1450	1450	1450	1450	1450	1450	1450
120	37655	SAHEBRAV SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		730	730	730	730	730	730	730
121	37668	DINESH RATHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1783	1783	1783	1783	1783	1783	1783
122	37676	P.S. BAGLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		500	500	500	500	500	500	500
123	37677	JAGDISH KUKREJA	1	1	1	15	12 MM	DOMESTIC	CONNECTION		616	616	616	616	616	616	616
124	37684	NAMDEV MANDHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1604	1604	1604	1604	1604	1604	1604
125	37650B	CHANDRAKANT JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	1466	1466
126	37666N	VIVEK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1633	1633	1633	1633	1633	1633	1633
127	37485	SATTAR VAHID	1	1	1	11	12 MM	DOMESTIC	CONNECTION		697	697	697	697	697	697	697
128	37486	SAVITRIBAI HANUMAN SHARMA	1	1	1	19	12 MM	DOMESTIC	CONNECTION		847	847	847	847	847	847	847
129	37488	SAHEBRAO KAUTIK PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		451	451	451	451	451	451	451
130	37489	DIPAKKUMAR RAMGOPAL MANIYAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		854	854	854	854	854	854	854
131	37489A	NANDAN DYARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		587	587	587	587	587	587	587
132	37490	SHRIMATI ANUSAYABAI NAMDEV MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		942	942	942	942	942	942	942
133	37490A	NAMDEV DOULAT MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		632	632	632	632	632	632	632
134	37491	SHAMRAO BALIRAM DEVARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1127	1127	1127	1127	1127	1127	1127
135	37491A	PRATIBHA LAL MAHESHWARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		592	592	592	592	592	592	592
136	37492	GOKULDAS NEMICHAND SURANA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1100	1100	1100	1100	1100	1100	1100
137	37492A	ASHOK BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		685	685	685	685	685	685	685
138	37493	MURALIDHAR DAGDU SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1136	1136	1136	1136	1136	1136	1136
139	37494	BHIMRAO PREMCHAND GONDH	1	1	1	10	12 MM	DOMESTIC	CONNECTION		921	921	921	921	921	921	921
140	37494A	DAMODAR DONGAR AHIRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1090	1090	1090	1090	1090	1090	1090
141	37496	ANJANI VISHNU NEVE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1235	1235	1235	1235	1235	1235	1235
142	37496N	SUNITI DYANDEV NALEKE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1093	1093	1093	1093	1093	1093	1093
143	37497	MADWADI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		929	929	929	929	929	929	929
144	37498	CHANDRASHEKHAR RAMNARAYAN MANTRI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1088	1088	1088	1088	1088	1088	1088

DMA - 7		Adarsh Nagar																
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
											1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
145	37499	RAMDAS ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		968	968	968	968	968	968	968	968
146	37499A	ARUN VISHWANATH JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1037	1037	1037	1037	1037	1037	1037	1037
147	37500	G S CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1274	1274	1274	1274	1274	1274	1274	1274
148	37510	R M SURYAVANSHI	1	1	1	2	12 MM	DOMESTIC	CONNECTION		1039	1039	1039	1039	1039	1039	1039	1039
149	37510A	GULAB YASHWANT CHAUHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1571	1571	1571	1571	1571	1571	1571	1571
150	37511	RAJENDRA RAGHUNATHRAO SURYAWANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		984	984	984	984	984	984	984	984
151	37511A	RAJENDRA RAGHUNATHRAO SURYAWANSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1402	1402	1402	1402	1402	1402	1402	1402
152	37512	GANGADHAR YASHWANT MARATHE	1	1	1	9	12 MM	DOMESTIC	CONNECTION		879	879	879	879	879	879	879	879
153	37512A	SHAMAKANT SONAWANE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		1039	1039	1039	1039	1039	1039	1039	1039
154	37513	MAHIMA SANTOSHKUMAR MISHRA	1	1	1	6	12 MM	DOMESTIC	CONNECTION		860	860	860	860	860	860	860	860
155	37513A	GULABRAO YASHWANT CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1128	1128	1128	1128	1128	1128	1128	1128
156	37515	LAXMAN BANDU CHAUDHARI	1	1	1	7	12 MM	DOMESTIC	CONNECTION		836	836	836	836	836	836	836	836
157	37516	VANDANA ANANTA PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1261	1261	1261	1261	1261	1261	1261	1261
158	37518	VANDANA AANAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		818	818	818	818	818	818	818	818
159	37519	HARIRAM RAMDAS JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1001	1001	1001	1001	1001	1001	1001	1001
160	37520	MUKUNDSINGH PRATAPSINGH TONDAWAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		808	808	808	808	808	808	808	808
161	37521	MUKUNDA PRATAP TONDAVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		971	971	971	971	971	971	971	971
162	37522	SUBHAS CHUNILAL BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		829	829	829	829	829	829	829	829
163	37523	BHARTI SUBHASH BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		720	720	720	720	720	720	720	720
164	37524A	YASHWANT SINDHU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		849	849	849	849	849	849	849	849
165	37524N	CHAIRMAN SOCIETY	1	1	1	5	12 MM	DOMESTIC	CONNECTION		811	811	811	811	811	811	811	811
166	37524N1	PRALHAD MOTIRAM SURYAVANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		822	822	822	822	822	822	822	822
167	37525	HEMLAL SANTOSHKUMAR VARMA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1193	1193	1193	1193	1193	1193	1193	1193
168	37525A	RAJKUMAR ADITRAM LAKHVANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		846	846	846	846	846	846	846	846
169	37526	PANDURANG BHALERAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		735	735	735	735	735	735	735	735
170	37528	LATA RAMAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		916	916	916	916	916	916	916	916
171	37529	DEVRAM SHANKAR DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		638	638	638	638	638	638	638	638
172	37530	NAJAMUDDIN SAMSHUDDIN PINJARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		971	971	971	971	971	971	971	971
173	37531	ANANDRAO P PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		725	725	725	725	725	725	725	725
174	37532	LATA NANDKISHOR CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1005	1005	1005	1005	1005	1005	1005	1005
175	37536	RAJANI SARJERAO NIKAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION		766	766	766	766	766	766	766	766
176	37537	KRUSHNABAI SHRIRAM SANER	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1032	1032	1032	1032	1032	1032	1032	1032
177	37538A	SHRIKANT TRYAMBAK SALUNKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		809	809	809	809	809	809	809	809
178	37541	HARICHANDRA RAMBHAU DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1048	1048	1048	1048	1048	1048	1048	1048
179	37542	HEMANT MADHUKAR DESHMUKH	1	1	1	6	12 MM	DOMESTIC	CONNECTION		923	923	923	923	923	923	923	923
180	37546	SUDHAKAR PURUSHOTTAM KABRA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1047	1047	1047	1047	1047	1047	1047	1047
181	37546A	KALAPRASAD B MANTRI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1083	1083	1083	1083	1083	1083	1083	1083
182	37547	LAXMIKANT JAYRAM SURYAVANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1017	1017	1017	1017	1017	1017	1017	1017
183	37548	RAMESH TRYAMBAK ALTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1076	1076	1076	1076	1076	1076	1076	1076
184	37562	ANIL GULABRAO JAISWAL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1003	1003	1003	1003	1003	1003	1003	1003
185	37563	SHAMKANT BALWANT CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1014	1014	1014	1014	1014	1014	1014	1014
186	37564	TULSHIRAM CHOITHARAM TEKVANI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		972	972	972	972	972	972	972	972
187	37565	SAHEBRAO SITARAM RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1080	1080	1080	1080	1080	1080	1080	1080
188	37566A	VISHNU GANPAT GHODESWAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		937	937	937	937	937	937	937	937
189	37567A	SUNIL VISHVASRAO CHINCHOLE	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1195	1195	1195	1195	1195	1195	1195	1195
190	37568A	SURESH NANDLAL LALREJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		919	919	919	919	919	919	919	919
191	37569	SHARAD D PRADHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1202	1202	1202	1202	1202	1202	1202	1202
192	37569N	SANJAYKUMAR SUNDARLAL SHARMA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		892	892	892	892	892	892	892	892

DMA - 7		Adarsh Nagar															
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											29-Jan-15	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15
											1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
193	37570	RAJENDRA AGRAWAL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1045	1045	1045	1045	1045	1045	1045
194	37572	VASANT HILAL WAGH	1	1	1	6	12 MM	DOMESTIC	CONNECTION		871	871	871	871	871	871	871
195	37573	BHIMSINGH NARAYAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		964	964	964	964	964	964	964
196	37574	VIJAY SHANTARAM UPASANI	1	1	1	9	12 MM	DOMESTIC	CONNECTION		859	859	859	859	859	859	859
197	37574A	PURUSHOTTAM BHIKA JAGTAP	1	1	1	5	12 MM	DOMESTIC	CONNECTION		990	990	990	990	990	990	990
198	37575	RAMESH MATHANI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		849	849	849	849	849	849	849
199	37577	ABDUL/SANJAY BASHIR/CHETANDAS PANTU PATEL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		950	950	950	950	950	950	950
200	37578	HARISH BHAGWANDAS RAYSINGANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		851	851	851	851	851	851	851
201	37579	NIMBALKAR SHARAD HARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		891	891	891	891	891	891	891
202	37581	ASHOK TOTARAM MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION		859	859	859	859	859	859	859
203	37581A	SANTOSH DHARMRAJ WANI	1	1	1	5	12 MM	ON DOMESTIC	CONNECTION		823	823	823	823	823	823	823
204	37582	MURLIDHAR DUTTATRAY RANE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		887	887	887	887	887	887	887
205	37583	VIJAY JAGANNATH MAHALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		799	799	799	799	799	799	799
206	37584	SATISH AMBADAS LINGE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		910	910	910	910	910	910	910
207	37584N	ARUN KULKARNI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		896	896	896	896	896	896	896
208	37586	VINAYAK PURUSHOTTAM JAVLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		910	910	910	910	910	910	910
209	37588	RATANLAL BAFANA	1	1	1	9	12 MM	DOMESTIC	CONNECTION		870	870	870	870	870	870	870
210	37589	DINANATH MOHANLAL SABHDRA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		932	932	932	932	932	932	932
211	37589A	RAMCHANDRA SWARUPCHANDRA JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		769	769	769	769	769	769	769
212	37590	CHAMPALAL HARKCHAND BOHARA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		966	966	966	966	966	966	966
213	37590A	RAJENDRA PREMCHAND LUNAWAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION		789	789	789	789	789	789	789
214	37591	NEETIN BHAGWANDAS CHHAJED	1	1	1	4	12 MM	DOMESTIC	CONNECTION		988	988	988	988	988	988	988
215	37591A	KANHAILAL DEVICHAND CHHAGERIYA	1	1	1	6	12 MM	DOMESTIC	CONNECTION		850	850	850	850	850	850	850
216	37592	SUBHASH SHANTILAL AGRAWAL	1	1	1	11	12 MM	DOMESTIC	CONNECTION		997	997	997	997	997	997	997
217	37592A	SHANTILAL KANHAILAL OSTWAL	1	1	1	11	12 MM	DOMESTIC	CONNECTION		888	888	888	888	888	888	888
218	37593	SHANTILAL SURAJMAL GANDHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		996	996	996	996	996	996	996
219	37593N	PARAS RAMESHCHAND CHORDIYA(JAIN)	1	1	1	4	12 MM	DOMESTIC	CONNECTION		943	943	943	943	943	943	943
220	37595	MANOHAR PANNALAL BHANDARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		988	988	988	988	988	988	988
221	37596	MOHANLAL HARKCHAND BORA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1021	1021	1021	1021	1021	1021	1021
222	37598	PRITI MILIND JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		971	971	971	971	971	971	971
223	37599	RAJKUMARI RATILAL JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1055	1055	1055	1055	1055	1055	1055
224	37599A	LALIT JAPRILAL JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		953	953	953	953	953	953	953
225	37600	PRAKASH BEERDICHAND JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1027	1027	1027	1027	1027	1027	1027
226	37604	QAZI MAHTALAT KHWAJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		936	936	936	936	936	936	936
227	37606	PRATAP BABURAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1016	1016	1016	1016	1016	1016	1016
228	37608A	ALKA JANARDAN CHAUDHARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION		919	919	919	919	919	919	919
229	37609A	SUSHILA DAGDU DHOSAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1037	1037	1037	1037	1037	1037	1037
230	37609B	ASHOK RAMCHANDRA KULKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		906	906	906	906	906	906	906
231	37611	VIDYADHAR SAVALRAM JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1046	1046	1046	1046	1046	1046	1046
		POPULATION	447	415	231	1332		Vol. Consumption			146613	146613	146613	146613	146613	146613	146613
								Total Consumption			234373	230884	225685	235513	216337	229397	215895
								Extrapolate for 351 Connection			356125	350824	342924	357857	328720	348564	328048
								Inflow to DMA			430000	480000	460000	450000	390000	400000	470000
								Physical Losses [UFW]			73875	129176	117076	92143	61280	51436	141952
								UFW %			17%	27%	25%	20%	16%	13%	30%

JALGAON MUNICIPAL CORPORATION																		Study Period		63.00	
DMA ANALYSIS																		Supply Period		21	
DMA - 7		Adarsh Nagar																			
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period				
											22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15						
											25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15						
1	37548	BHANUDAS T ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	11808637	666	1432	1060	244	197	22497	357.1				
2	37548A	BHANUDAS T ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802648	366	494	428	250	193	12236	194.22				
3	37545	MANJUDABAI MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802377	LOCK	LOCK	LOCK	172	1347	7055	111.98				
4	37545A	MANJUDABAI MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810871	LOCK	LOCK	LOCK	523	441	13736	218.03				
5	37544N	GURU PRASAD JAGDISH TATTA	1	1	1	6	12 MM	DOMESTIC	CONNECTION	7045499	930	1191	878	997	1227	34280	544.13				
6	37543	LAXMAN RAMKRUSHNA CHINCHOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802520	741	669	2492	3491	LOCK	26366	418.51				
7	37543A	GITABAI LAXMAN CHINCHOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811190	722	479	597	151	157	9864	156.57				
8	37540	SHAIENDRA LAXMINARAYAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12800839	1388	0	994	578	88	15851	251.6				
9	37539	ROHIDAS PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	12802380	1518	449	500	883	475	23711	376.37				
10	37538	BHUJANGRAJ RAMKRUSHNA CHINCHOLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811023	7183	568	636	521	1030	45102	715.9				
11	37535	KUSUM VASANT MORE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13802135	LOCK	LOCK	LOCK	LOCK	LOCK	12391	196.68				
12	37534	PRABHAVATI SHRIKANT SALUNKHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	9110187	1199	610	1566	824	1038	18539	294.27				
13	37537A	KRUSHNABAI SHRIRAM SARNER	1	1	1	8	12 MM	DOMESTIC	CONNECTION	13810825	NR	NR	NR	NR	NR	4852	77.02				
14	37524	MAHAN LAL MADHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802136	46	523	288	332	480	6721	106.68				
15	37513B	SUKHLAL GAJANAN CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	8045359	174	476	177	1244	506	29634	470.38				
16	37514	YADAVRAO D GARUD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	1.38E+08	NR	NR	NR	NR	NR	12461	197.79				
17	37514A	CHHAYA RAMESH BEDMUYA	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801251	1102	561	456	127	373	45125	716.27				
18	37499B	NANDA DEVIDAS BAVISKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1.28E+08	1950	599	343	0	0	20785	329.92				
19	37500A	SHIKRUSHNA Y.BHANGADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802392	1212	754	1111	479	1148	14279	226.65				
20	37554	KALIDAS PRABHAKAR BALPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801301	0	1392	999	588	406	14370	228.1				
21	37555	SURESH VAMAN CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811198	27	122	0	397	192	2258	35.84				
22	37555A	PRABHAKAR YADAV NEHATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810827	735	400	610	0	0	6499	103.16				
23	37644	GOPALRAO VAMANRAO BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811020	LOCK	LOCK	LOCK	LOCK	LOCK	14337	227.57				
24	37645	JAGANNATH GORAKH PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION	12802505	3718	1259	690	291	208	30246	480.1				
25	37653	P.V.WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801296	1344	1000	571	0	132	17885	283.89				
26	37654	DATTATRAY YASHWANT BHANGALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12810537	1131	LOCK	LOCK	LOCK	371	16565	262.94				
27	37651	SADASHIV GANPAT DHEDKE	1	1	1	19	12 MM	DOMESTIC	Connection	13809582	114	389	235	0	172	6635	105.32				
28	37650C	GULABRAO KALRIYA	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810041	399	323	229	7	180	5753	91.32				
29	37666	SHAKUNTALA ASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811602	LOCK	LOCK	LOCK	LOCK	LOCK	15263	242.27				
30	37640A	INDARCHAND NEMICHAND KAVDIYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811621	NR	NR	3303	1128	311	16522	262.25				
31	37636B	BRAJJAN ASHRAF SATTAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811248	1183	377	616	202	500	11411	181.13				
32	37636C	MADHUKAR PANNALAL JAISWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810831	3062	1465	756	427	217	28931	459.22				
33	37635	SUBHASH BHAGWAN GORADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810543	1223	919	516	8	612	13785	218.81				
34	37635B	SHANTARAM BHAGWANT GORADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810739	1884	1105	622	233	402	26105	414.37				
35	37631	SHAMKANT BABURAO BADGUJAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810772	449	536	879	0	178	15137	240.27				
36	37629D	ANANT YASHWANT PALKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802109	LOCK	LOCK	LOCK	LOCK	LOCK	14326	227.4				
37	37629E	SHRIKANT KESHAV BHAVSAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801328	LOCK	LOCK	LOCK	LOCK	LOCK	20888	331.56				
38	37629A	GANGARAM ANANDA SONAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802600	LOCK	NR	NR	NR	NR	14367	228.05				
39	37561	NITIN VASUDEV DHANDE	4	4	1	6	12 MM	DOMESTIC	CONNECTION	13810567	811	799	650	358	367	12072	191.62				
40	37561A	B.K.RADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811096	117	1239	572	1130	272	21957	348.52				
41	37561B	LATA PATANKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810818	3236	2076	625	241	414	33569	532.84				
42	37561C	RITESH MANDHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802122	1778	1092	678	6	116	15948	253.14				
43	37651F	DURVAPUR APT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810972	2160	816	618	1730	39	21320	338.41				
44	37566	VIKRAM GANPAT GHODESWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802546	LOCK	LOCK	LOCK	LOCK	LOCK	17980	285.4				
45	37565A	BHAGWAT RAMDAS NARKHEDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13812114	355	359	157	1010	126	6382	101.3				
46	37527	TULSIDAS SHIVARAM CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802426	LOCK	LOCK	LOCK	LOCK	LOCK	7690	122.06				
47	37567	VISHWASRAO RAMKRUSHNA CHINCHOLE	2	2	1	8	12 MM	DOMESTIC	CONNECTION	12802298	1375	915	426	188	613	18418	292.35				
48	37624	JITENDRA DHANRAJ TEJWANI	3	3	1	6	12 MM	DOMESTIC	CONNECTION	13811854	918	397	MP	MP	MP	20208	320.76				

DMA - 7		Adarsh Nagar														Supply Period		21
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period	
											22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15			
											25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15			
49	37625	SUBHASH RAMDEV RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810495	467	1066	560	609	339	11722	186.06	
50	37625A	SUBHASH RAMDEV RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810791	430	24	589	166	269	4651	73.83	
51	37626A	AKASH AMARLAL GUMANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811796	856	2151	LOCK	LOCK	LOCK	23490	372.86	
52	37626	RADHESHYAM SATYANARAYAN DAGA	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811543	LOCK	LOCK	LOCK	LOCK	LOCK	12736	202.16	
53	37669	NITIN KASHINATH KULKARNI	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810092	2561	1388	704	392	190	27764	440.7	
54	37669	ANIL DADA MUNDADA	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13811617	14	1466	956	139	263	22803	361.95	
55	37669	VASA RAJARAM BHALERAO	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810093	2240	2453	1777	0	208	37720	598.73	
56	37669	PRAVIN VAMANRAJ PATHAK	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13811794	567	1484	1006	883	1084	20939	332.37	
57	37669	PRAVIN VAMANRAO PATHAK	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13809621	3568	3164	2731	287	LOCK	54381	863.19	
58	37669	VINAYAK SHANKAR ZIRMIRE	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13811959	507	1400	1111	716	1315	32901	522.24	
59	37669	ANANT NARAYAN TONDULVAR	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13809532	963	562	30	779	755	15516	246.29	
60	37669	RAGHUNANDAN RADHAKRUSHNA PANDAV	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810053	1772	1848	4065	2124	579	61880	982.22	
61	37669	SUNIL SAMBHAJI MAYI	12	12	1	5	12 MM	DOMESTIC	CONNECTION	13810407	LOCK	LOCK	LOCK	LOCK	LOCK	9734	154.51	
62	37667	JAGDISH SUBHASH KURANLUJA	2	2	1	11	12 MM	DOMESTIC	CONNECTION	13811835	NR	NR	NR	NR	NR	11338	179.97	
63	37685	YASHWANT BALIRAM KHODPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811283	2499	2037	355	4	260	24272	385.27	
64	37683	MINA RAMPAL BHATIYA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809829	1527	662	1927	1069	1119	13840	219.68	
65	37680	NIMAJI NARAYAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809800	LOCK	LOCK	LOCK	LOCK	LOCK	24751	392.87	
66	37608	ATMARAM SURALKAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811569	4569	1736	829	380	454	41427	657.57	
67	37608B	NIRMALA JAGANNATH BADGUJAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811890	LOCK	LOCK	LOCK	LOCK	LOCK	38041	603.83	
68	37608C	SURAJSINGH DEVSINGH PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13810764	LOCK	LOCK	LOCK	LOCK	LOCK	10972	174.16	
69	37607	MAHESH RAMDAS SANT	6	6	1	5	12 MM	DOMESTIC	CONNECTION	13811432	1110	893	1718	1119	1867	18652	296.06	
70	37607	PRAMOD RATANLAL RATAKLIYA	6	6	1	5	12 MM	DOMESTIC	CONNECTION	13809356	1261	LOCK	LOCK	LOCK	LOCK	15333	243.38	
71	37607	VIDYA VILAS DHARAP	6	6	1	5	12 MM	DOMESTIC	CONNECTION	13809832	4243	0	687	LOCK	LOCK	15345	243.57	
72	37605	VIJAY SHANTARAM NAVALE	8	7	1	5	12 MM	DOMESTIC	CONNECTION	13811641	55	1195	346	1411	209	25585	406.11	
73	37605	SUBHASH CHUNNILAL PAWAR	8	7	1	5	12 MM	DOMESTIC	CONNECTION	13811564	1558	1934	547	581	192	41936	665.65	
74	37605	CHETAN PRAFUL PATHAK	8	7	1	5	12 MM	DOMESTIC	CONNECTION	13811591	1581	NR	NR	248	610	32775	520.24	
75	37603	PRAKASH SUKHLAL CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809706	1033	1273	931	240	393	22240	353.02	
76	37603A	FIROZ SALLAUDDIN QAZI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811514	1212	426	551	1105	1196	15291	242.71	
77	37600A	PRAKASHCHANDRA RATILAL JAIN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811282	58	38	300	359	524	5104	81.02	
78	37597A	NILESH NAVINCHAND SHAH	1	1	1	4	12 MM	DOMESTIC	CONNECTION	12802073	LOCK	LOCK	797	0	0	16682	264.79	
79	37506	VINAK P. JAIN	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811271	73	462	230	697	907	15103	239.73	
80	37587	ANIL SATSING PANGADE	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13841453	995	1077	709	1029	1192	11738	186.32	
81	37587	VISHAL DINKAR TARE	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13819752	225	173	1527	867	804	8864	140.7	
82	37587	ANILKUMAR SHITALDAS HEMNANI	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13811402	776	LOCK	LOCK	LOCK	LOCK	20673	328.14	
83	37587	SANGITA PAVAN DAGA	10	7	1	4	12 MM	DOMESTIC	CONNECTION	13811957	0	0	0	303	153	14351	227.79	
84	37609	RAMESH GANGARAM TALREJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809449	LOCK	257	430	218	681	25533	405.29	
								Total Consumption (Meter installed)			81936	54954	50691	34485	30091	1648395	26165	
85	37502	NASHIR HARISHWALA	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	26544	421.33	
86	37503	RAKSHA SHAH	5	5	1	5	12 MM	DOMESTIC	CONNECTION		1840	1840	1840	1840	1840	38640	613.33	
87	37504	MANGALCHAND JAJU	1	1	1	5	12 MM	DOMESTIC	CONNECTION		528	528	528	528	528	11088	176	
88	37505	NIRMALA KULKARNI	1	2	1	12	12 MM	DOMESTIC	CONNECTION		398	398	398	398	398	8358	132.67	
89	37505N	HEMANT KULKARNI			1		12 MM	DOMESTIC	CONNECTION		302	302	302	302	302	6342	100.67	
90	37506	ASHOK BAGWANI	1	1	1	7	12 MM	DOMESTIC	CONNECTION		870	870	870	870	870	18270	290	
91	37507	RAMDASH BARHATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2667	2667	2667	2667	2667	56007	889	
92	37508	PRADIP SURNA	1	1	1	6	12 MM	DOMESTIC	CONNECTION		507	507	507	507	507	10647	169	
93	37509	PANCHAMRUT APPT	10	2	1	6	12 MM	DOMESTIC	CONNECTION		611	611	611	611	611	12831	203.67	
94	37549	S.P.JAIN	3	3	1	7	12 MM	DOMESTIC	CONNECTION		427	427	427	427	427	8967	142.33	
95	37549 A	J.C.MISHRA			1		12 MM	DOMESTIC	CONNECTION		498	498	498	498	498	10458	166	
96	37550	DILIP KULWANI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1294	1294	1294	1294	1294	27174	431.33	

DMA - 7		Adarsh Nagar														Supply Period		21
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period	
											22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15			
											25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15			
97	37551	SHABBIR MUKHTAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		880	880	880	880	880	18480	293.33	
98	37552	RAMESH BAJAJ	1	1	1	9	12 MM	DOMESTIC	CONNECTION		521	521	521	521	521	10941	173.67	
99	37554	KALISDAS BALPANDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1200	1200	1200	1200	1200	25200	400	
100	37555	SURESH CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1563	1563	1563	1563	1563	32823	521	
101	37556	SAHEBRAO RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		763	763	763	763	763	16023	254.33	
102	37559	SUNIL MANTRI	2	2	1	4	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	26544	421.33	
103	37568	R.N.SHIKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		639	639	639	639	639	13419	213	
104	37610	G.S.JUMEJA	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1092	1092	1092	1092	1092	22932	364	
105	37612	BALIRAM TALREJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1163	1163	1163	1163	1163	24423	387.67	
106	37617	KAILASH BADOLE	2	2	1	9	12 MM	DOMESTIC	CONNECTION		1747	1747	1747	1747	1747	36687	582.33	
107	37621	DINYAR SHANPESONA	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1264	1264	1264	1264	1264	26544	421.33	
108	37623	CHUDAMAN RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1840	1840	1840	1840	1840	38640	613.33	
109	37629	S.M. PATEL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1565	1565	1565	1565	1565	32865	521.67	
110	37634	JAGJIT CHABDA	11	11	1	5	12 MM	DOMESTIC	CONNECTION		990	990	990	990	990	20790	330	
111	37634A	GANESH BHAMRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1517	1517	1517	1517	1517	31857	505.67	
112	37638	CHAWALA	1	1	1	8	12 MM	DOMESTIC	CONNECTION		1820	1820	1820	1820	1820	38220	606.67	
113	37639	TULSI JAIN	1	1	1	10	12 MM	DOMESTIC	CONNECTION		613	613	613	613	613	12873	204.33	
114	37641	SATYANARAYAN DAGA	14	4	1	1	12 MM	DOMESTIC	CONNECTION		1462	1462	1462	1462	1462	30702	487.33	
115	37642	ARVIND CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1465	1465	1465	1465	1465	30765	488.33	
116	37646	MANOHAR MONKAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION		860	860	860	860	860	18060	286.67	
117	37647	HARISHCHANDRA CHAURASIA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1556	1556	1556	1556	1556	32676	518.67	
118	37649	ROHINI PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		667	667	667	667	667	14007	222.33	
119	37654	DATTATRAY BHANGALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1450	1450	1450	1450	1450	30450	483.33	
120	37655	SAHEBRAV SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		730	730	730	730	730	15330	243.33	
121	37668	DINESH RATHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1783	1783	1783	1783	1783	37443	594.33	
122	37676	P.S. BAGLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		500	500	500	500	500	10500	166.67	
123	37677	JAGDISH KUKREJA	1	1	1	15	12 MM	DOMESTIC	CONNECTION		616	616	616	616	616	12936	205.33	
124	37684	NAMDEV MANDHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1604	1604	1604	1604	1604	33684	534.67	
125	37650B	CHANDRAKANT JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1466	1466	1466	1466	1466	30786	488.67	
126	37666N	VIVEK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1633	1633	1633	1633	1633	34293	544.33	
127	37485	SATTAR VAHID	1	1	1	11	12 MM	DOMESTIC	CONNECTION		697	697	697	697	697	14637	232.33	
128	37486	SAVITRIBAI HANUMAN SHARMA	1	1	1	19	12 MM	DOMESTIC	CONNECTION		847	847	847	847	847	17787	282.33	
129	37488	SAHEBRAO KAUTIK PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		451	451	451	451	451	9471	150.33	
130	37489	DIPAKKUMAR RAMGOPAL MANIYAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		854	854	854	854	854	17934	284.67	
131	37489A	NANDAN DYARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		587	587	587	587	587	12327	195.67	
132	37490	SHRIMATI ANUSAYABAI NAMDEV MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		942	942	942	942	942	19782	314	
133	37490A	NAMDEV DOULAT MALI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		632	632	632	632	632	13272	210.67	
134	37491	SHAMRAO BALIRAM DEVARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1127	1127	1127	1127	1127	23667	375.67	
135	37491A	PRATIBHA LAL MAHESHWARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		592	592	592	592	592	12432	197.33	
136	37492	GOKULDAS NEMICHAND SURANA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1100	1100	1100	1100	1100	23100	366.67	
137	37492A	ASHOK BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		685	685	685	685	685	14385	228.33	
138	37493	MURALIDHAR DAGDU SONVANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1136	1136	1136	1136	1136	23856	378.67	
139	37494	BHIMRAO PREMCHAND GONDH	1	1	1	10	12 MM	DOMESTIC	CONNECTION		921	921	921	921	921	19341	307	
140	37494A	DAMODAR DONGAR AHIRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1090	1090	1090	1090	1090	22890	363.33	
141	37496	ANJANI VISHNU NEVE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1235	1235	1235	1235	1235	25935	411.67	
142	37496N	SUNITI DYANDEV NALEKE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1093	1093	1093	1093	1093	22953	364.33	
143	37497	MADWADI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		929	929	929	929	929	19509	309.67	
144	37498	CHANDRASHEKHAR RAMNARAYAN MANTRI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1088	1088	1088	1088	1088	22848	362.67	

DMA - 7		Adarsh Nagar														Supply Period		21
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period	
											22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15			
											25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15			
145	37499	RAMDAS ATTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		968	968	968	968	968	20328	322.67	
146	37499A	ARUN VISHWANATH JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1037	1037	1037	1037	1037	21777	345.67	
147	37500	G S CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1274	1274	1274	1274	1274	26754	424.67	
148	37510	R M SURYAVANSHI	1	1	1	2	12 MM	DOMESTIC	CONNECTION		1039	1039	1039	1039	1039	21819	346.33	
149	37510A	GULAB YASHWANT CHAUHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1571	1571	1571	1571	1571	32991	523.67	
150	37511	RAJENDRA RAGHUNATHRAO SURYAWANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		984	984	984	984	984	20664	328	
151	37511A	RAJENDRA RAGHUNATHRAO SURYAWANSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1402	1402	1402	1402	1402	29442	467.33	
152	37512	GANGADHAR YASHWANT MARATHE	1	1	1	9	12 MM	DOMESTIC	CONNECTION		879	879	879	879	879	18459	293	
153	37512A	SHAMAKANT SONAWANE	1	1	1	3	12 MM	DOMESTIC	CONNECTION		1039	1039	1039	1039	1039	21819	346.33	
154	37513	MAHIMA SANTOSHKUMAR MISHRA	1	1	1	6	12 MM	DOMESTIC	CONNECTION		860	860	860	860	860	18060	286.67	
155	37513A	GULABRAO YASHWANT CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1128	1128	1128	1128	1128	23688	376	
156	37515	LAXMAN BANDU CHAUDHARI	1	1	1	7	12 MM	DOMESTIC	CONNECTION		836	836	836	836	836	17556	278.67	
157	37516	VANDANA ANANTA PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1261	1261	1261	1261	1261	26481	420.33	
158	37518	VANDANA AANAND PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		818	818	818	818	818	17178	272.67	
159	37519	HARIRAM RAMDAS JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1001	1001	1001	1001	1001	21021	333.67	
160	37520	MUKUNDSINGH PRATAPSINGH TONDAWAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		808	808	808	808	808	16968	269.33	
161	37521	MUKUNDA PRATAP TONDAVAT	1	1	1	5	12 MM	DOMESTIC	CONNECTION		971	971	971	971	971	20391	323.67	
162	37522	SUBHAS CHUNILAL BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		829	829	829	829	829	17409	276.33	
163	37523	BHARTI SUBHASH BHAVSAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		720	720	720	720	720	15120	240	
164	37524A	YASHWANT SINDHU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		849	849	849	849	849	17829	283	
165	37524N	CHAIRMAN SOCIETY	1	1	1	5	12 MM	DOMESTIC	CONNECTION		811	811	811	811	811	17031	270.33	
166	37524N1	PRALHAD MOTIRAM SURYAVANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		822	822	822	822	822	17262	274	
167	37525	HEMLAL SANTOSHKUMAR VARMA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1193	1193	1193	1193	1193	25053	397.67	
168	37525A	RAJKUMAR ADITRAM LAKHVANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		846	846	846	846	846	17766	282	
169	37526	PANDURANG BHALERAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		735	735	735	735	735	15435	245	
170	37528	LATA RAMAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		916	916	916	916	916	19236	305.33	
171	37529	DEVRAM SHANKAR DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		638	638	638	638	638	13398	212.67	
172	37530	NAJAMUDDIN SAMSHUDDIN PINJARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		971	971	971	971	971	20391	323.67	
173	37531	ANANDRAO P PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		725	725	725	725	725	15225	241.67	
174	37532	LATA NANDKISHOR CHAUDHARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1005	1005	1005	1005	1005	21105	335	
175	37536	RAJANI SARJERAO NIKAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION		766	766	766	766	766	16086	255.33	
176	37537	KRUSHNABAI SHRIRAM SANER	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1032	1032	1032	1032	1032	21672	344	
177	37538A	SHRIKANT TRYAMBAK SALUNKHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		809	809	809	809	809	16989	269.67	
178	37541	HARICHANDRA RAMBHAU DESHMUKH	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1048	1048	1048	1048	1048	22008	349.33	
179	37542	HEMANT MADHUKAR DESHMUKH	1	1	1	6	12 MM	DOMESTIC	CONNECTION		923	923	923	923	923	19383	307.67	
180	37546	SUDHAKAR PURUSHOTTAM KABRA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1047	1047	1047	1047	1047	21987	349	
181	37546A	KALAPRASAD B MANTRI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1083	1083	1083	1083	1083	22743	361	
182	37547	LAXMIKANT JAYRAM SURYAVANSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1017	1017	1017	1017	1017	21357	339	
183	37548	RAMESH TRYAMBAK ALTARDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1076	1076	1076	1076	1076	22596	358.67	
184	37562	ANIL GULABRAO JAISWAL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1003	1003	1003	1003	1003	21063	334.33	
185	37563	SHAMKANT BALWANT CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1014	1014	1014	1014	1014	21294	338	
186	37564	TULSHIRAM CHOITHARAM TEKVANI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		972	972	972	972	972	20412	324	
187	37565	SAHEBRAO SITARAM RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1080	1080	1080	1080	1080	22680	360	
188	37566A	VISHNU GANPAT GHODESWAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION		937	937	937	937	937	19677	312.33	
189	37567A	SUNIL VISHVASRAO CHINCHOLE	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1195	1195	1195	1195	1195	25095	398.33	
190	37568A	SURESH NANDLAL LALREJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		919	919	919	919	919	19299	306.33	
191	37569	SHARAD D PRADHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1202	1202	1202	1202	1202	25242	400.67	
192	37569N	SANJAYKUMAR SUNDARLAL SHARMA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		892	892	892	892	892	18732	297.33	

DMA - 7		Adarsh Nagar											Supply Period					21	
SR. NO.	GIS -PL- ID	CONSUMER NAME	Total Families	Connec tion	Reading Taken	Popula tion	Size	Use	Connection	METER NUMBER	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period		
											22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15				
											25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15				
193	37570	RAJENDRA AGRAWAL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1045	1045	1045	1045	1045	21945	348.33		
194	37572	VASANT HILAL WAGH	1	1	1	6	12 MM	DOMESTIC	CONNECTION		871	871	871	871	871	18291	290.33		
195	37573	BHIMSINGH NARAYAN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		964	964	964	964	964	20244	321.33		
196	37574	VIJAY SHANTARAM UPASANI	1	1	1	9	12 MM	DOMESTIC	CONNECTION		859	859	859	859	859	18039	286.33		
197	37574A	PURUSHOTTAM BHIKA JAGTAP	1	1	1	5	12 MM	DOMESTIC	CONNECTION		990	990	990	990	990	20790	330		
198	37575	RAMESH MATHANI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		849	849	849	849	849	17829	283		
199	37577	ABDUL/SANJAY BASHIR/CHETANDAS PANTU PATEL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		950	950	950	950	950	19950	316.67		
200	37578	HARISH BHAGWANDAS RAYSINGANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		851	851	851	851	851	17871	283.67		
201	37579	NIMBALKAR SHARAD HARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		891	891	891	891	891	18711	297		
202	37581	ASHOK TOTARAM MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION		859	859	859	859	859	18039	286.33		
203	37581A	SANTOSH DHARMRAJ WANI	1	1	1	5	12 MM	ON DOMESTIC	CONNECTION		823	823	823	823	823	17283	274.33		
204	37582	MURLIDHAR DUTTATRAY RANE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		887	887	887	887	887	18627	295.67		
205	37583	VIJAY JAGANNATH MAHALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		799	799	799	799	799	16779	266.33		
206	37584	SATISH AMBADAS LINGE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		910	910	910	910	910	19110	303.33		
207	37584N	ARUN KULKARNI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		896	896	896	896	896	18816	298.67		
208	37586	VINAYAK PURUSHOTTAM JAVLE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		910	910	910	910	910	19110	303.33		
209	37588	RATANLAL BAFANA	1	1	1	9	12 MM	DOMESTIC	CONNECTION		870	870	870	870	870	18270	290		
210	37589	DINANATH MOHANLAL SABHDRA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		932	932	932	932	932	19572	310.67		
211	37589A	RAMCHANDRA SWARUPCHANDRA JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		769	769	769	769	769	16149	256.33		
212	37590	CHAMPALAL HARKCHAND BOHARA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		966	966	966	966	966	20286	322		
213	37590A	RAJENDRA PREMCHAND LUNAWAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION		789	789	789	789	789	16569	263		
214	37591	NEETIN BHAGWANDAS CHHAJED	1	1	1	4	12 MM	DOMESTIC	CONNECTION		988	988	988	988	988	20748	329.33		
215	37591A	KANHAILAL DEVICHAND CHHAGERIYA	1	1	1	6	12 MM	DOMESTIC	CONNECTION		850	850	850	850	850	17850	283.33		
216	37592	SUBHASH SHANTILAL AGRAWAL	1	1	1	11	12 MM	DOMESTIC	CONNECTION		997	997	997	997	997	20937	332.33		
217	37592A	SHANTILAL KANHAILAL OSTWAL	1	1	1	11	12 MM	DOMESTIC	CONNECTION		888	888	888	888	888	18648	296		
218	37593	SHANTILAL SURAJMAL GANDHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		996	996	996	996	996	20916	332		
219	37593N	PARAS RAMESHCHAND CHORDIYA(JAIN)	1	1	1	4	12 MM	DOMESTIC	CONNECTION		943	943	943	943	943	19803	314.33		
220	37595	MANOHAR PANNALAL BHANDARI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		988	988	988	988	988	20748	329.33		
221	37596	MOHANLAL HARKCHAND BORA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1021	1021	1021	1021	1021	21441	340.33		
222	37598	PRITI MILIND JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		971	971	971	971	971	20391	323.67		
223	37599	RAJKUMARI RATILAL JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1055	1055	1055	1055	1055	22155	351.67		
224	37599A	LALIT JAPRILAL JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		953	953	953	953	953	20013	317.67		
225	37600	PRAKASH BEERDICHAND JAIN	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1027	1027	1027	1027	1027	21567	342.33		
226	37604	QAZI MAHTALAT KHWAJA	1	1	1	5	12 MM	DOMESTIC	CONNECTION		936	936	936	936	936	19656	312		
227	37606	PRATAP BABURAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1016	1016	1016	1016	1016	21336	338.67		
228	37608A	ALKA JANARDAN CHAUDHARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION		919	919	919	919	919	19299	306.33		
229	37609A	SUSHILA DAGDU DHOSAR	1	1	1	4	12 MM	DOMESTIC	CONNECTION		1037	1037	1037	1037	1037	21777	345.67		
230	37609B	ASHOK RAMCHANDRA KULKARNI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		906	906	906	906	906	19026	302		
231	37611	VIDYADHAR SAVALRAM JOSHI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1046	1046	1046	1046	1046	21966	348.67		
		POPULATION	447	415	231	1332		Vol. Consumption			146613	146613	146613	146613	146613	3078873	48871		
								Total Consumption			228549	201567	197304	181098	176704	4727268	75036		
								Extrapolate for 351 Connection			347276	306277	299800	275175	268498	7182992	114016		
								Inflow to DMA			430000	450000	410000	450000	430000	9150000	145238.1		
								Physical Losses [UFW]			82724	143723	110200	174825	161502	1967008	31222.35		
								UFW %			19%	32%	27%	39%	38%	21.50%	21.50%		

JALGAON MUNICIPAL CORPORATION															
DMA ANALYSIS															
DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR													
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumptio	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
								24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15
								27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
1	11996	SANTOSH DEVIDAS SONAWNE	1	1	12 MM	DOMESTIC	13871502	405	865	1927	4739	548	1103	1110	734
2	11242	JAGANNATH PANDIT WANI	1	1	12 MM	DOMESTIC	13810381	6185	1303	4949	1311	895	826	499	748
3	11707	PRAMOD FAKIRA DHADE	1	1	12 MM	DOMESTIC	13810280	259	550	713	890	1110	719	1337	974
4	11704D	ARJUN SHATRU PATIL	1	1	12 MM	DOMESTIC	13811763	567	993	2126	830	1103	905	1000	1011
5	11243	UMESH JAGANNATH CHAUDHARY	1	1	12 MM	DOMESTIC	13809898	205	460	360	1343	1101	555	357	1679
6	11693A	N.R. SONAWNE	1	1	12 MM	DOMESTIC	13811413	497	1099	1161	736	893	0	1222	993
7	11692	SAVITA PRAKASH SAPAKALE	1	1	12 MM	DOMESTIC	13814221	1408	879	354	485	22	1061	228	1988
8	11689	NARMADA SHIVLAL SHINDE	1	1	12 MM	DOMESTIC	13811786	1903	589	1245	1114	477	1176	465	2842
9	11680	DATTATRAY BADGUJAR	1	1	12 MM	DOMESTIC	14800301	1698	821	785	528	651	866	450	2400
10	11670	SHASHIKANT ASHOK CHAUDHARY	1	1	12 MM	DOMESTIC	13804425	3382	750	2556	1467	830	1054	640	457
11	11487	SHAMRAO SHANKAR KOLI	1	1	12 MM	DOMESTIC	14806095	1376	808	1105	2670	1219	675	1325	2137
12	11668	HIRALAL PUNDALIK PATIL	1	1	12 MM	DOMESTIC	13871769	2511	6011	4690	724	734	889	761	889
13	11667A	KASHINATH SAKHARAM HIVARKAR	1	1	12 MM	DOMESTIC	14811022	2510	541	755	856	1078	1180	371	544
14	11488	SAKARAM CHAUDHARY	1	1	12 MM	DOMESTIC	14807790	1147	919	806	1493	906	544	360	1077
15	11669	VIMALBAI GORAKH KUMBHAR	1	1	12 MM	DOMESTIC	13811225	593	946	936	1444	1770	863	994	36
16	11489	SHIVNARAYAN HIMMATRAO SONAWANE	1	1	12 MM	DOMESTIC	12801303	692	2060	591	2832	842	306	422	957
17	11473A	SURESH UTTAM KUMBHAR	1	1	12 MM	DOMESTIC	12807905	401	895	LOCK	LOCK	3063	1249	395	694
18	11472A	VIJAY SITARAM HALDE	1	1	12 MM	DOMESTIC	12802645	311	1106	961	1372	850	675	32	1910
19	11472	RAJENDRA BHAGWAN CHAUDHARY	1	1	12 MM	DOMESTIC	12801275	499	1200	464	0	187	149	390	194
20	11470	RAMESH DAMU TABALKAR	1	1	12 MM	DOMESTIC	13810575	3953	2401	1338	1155	906	1130	443	3733
21	11674	BABURAO RAVJI MARATHE	1	1	12 MM	DOMESTIC	14800183	1930	1872	1610	144	146	353	532	1623
22	11678	SUBHASH DANGAL CHINCHLE	1	1	12 MM	DOMESTIC	13811292	5843	1546	2380	589	1081	930	336	4133
23	11703A	GANESH KHANDU CHAUDHARY	1	1	12 MM	DOMESTIC	13811858	701	1063	389	211	1152	267	341	963
24	11701	RAMESH RAMCHANDRA GAWLI	1	1	12 MM	DOMESTIC	13804783	4602	2049	1470	782	969	730	438	1965
25	11695A	MANDA ARVIND PATHARWAD	1	1	12 MM	DOMESTIC	13811649	1085	1266	0	0	0	0	0	1808
26	11696	PRAKASH ASHOK BADGUJAR	1	1	12 MM	DOMESTIC	13811985	2632	2145	434	87	808	167	425	4700
27	11694	ALKA RAJENDRA BADGUJAR	1	1	12 MM	DOMESTIC	13811823	5583	1930	2016	924	1223	3	0	4547
28	11460	ARUN VITTHAL SONAWANE	1	1	12 MM	DOMESTIC	13810472	1351	1875	1755	3410	1998	689	1806	1094
29	11458	SATYANARAYAN PUROHIT	1	1	12 MM	DOMESTIC	12802536	100	654	421	231	170	243	507	2536
30	11445B	JYOTIBAI PRAKASH KOTAWALE	1	1	12 MM	DOMESTIC	13810976	830	865	361	301	4	256	512	2574
31	11444A	HIRALAL VISHNU JAIN	1	1	12 MM	DOMESTIC	11808717	2405	1793	186	158	1130	1170	466	1375
32	11443D	PRABHAVATI DATTATRAY NEVE	1	1	12 MM	DOMESTIC	12801000	200	211	170	1453	1083	1041	176	250
33	11515	PRABHAVATI DATTATRAY NEVE	1	2	12 MM	DOMESTIC	9110913	6633	1975	2124	1300	1059	974	711	3806
34	11577	JITENDRA YASHWANT SHIMPI	1	1	12 MM	DOMESTIC	1280228	1084	707	732	0	0	0	0	4275
35	11394	SUDHAKAR PATIL	1	1	12 MM	DOMESTIC	13811756	706	1233	LOCK	LOCK	LOCK	693	2437	604
36	11396	ANJANABAI PUNDALIK SONAWANE	1	1	12 MM	DOMESTIC	13811934	500	943	1207	LOCK	LOCK	LOCK	813	2949
37	11409N	JAGANNATH NARNAVRE	1	1	12 MM	DOMESTIC	13809705	751	784	435	524	831	930	546	2436
38	11409	BHIVSAN NAMDEV SONAWANE	1	1	12 MM	DOMESTIC	13805162	3856	2522	300	399	2031	1065	464	1534
39	11410	BABULAL VITTHAL SAPKALE	1	1	12 MM	DOMESTIC	13811208	1865	2767	1970	1186	N.R.	N.R.	N.R.	NR
40	11416	SUBHADRABAI PATIL	1	1	12 MM	DOMESTIC	13804394	2399	1900	225	1333	604	623	517	3667
41	11419	LAKSHMAN K KADAM	1	1	12 MM	DOMESTIC	13800191	2629	1641	2096	999	1111	1001	999	759
42	11430	MOHAN YASHWANT PATIL	1	1	12 MM	DOMESTIC	12801380	272	1204	2089	1029	2965	116	359	3829
43	11431	PRABHAKAR SITARAM JADHAV	1	1	12 MM	DOMESTIC	13811219	1864	591	1785	1768	604	623	517	973
44	11436	GOPAL NATHU SHRIKHANDE	1	1	12 MM	DOMESTIC	9110899	1124	889	1367	810	1365	969	969	891

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR						Consumption	Consumptio	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15
								27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
45	11423	RAJNI PRAHLAD VADNERE	1	1	12 MM	DOMESTIC	9110178	1602	1348	193	207	2161	449	484	1998
46	11445A	BHAGABAI RAJPUT	2	1	12 MM	DOMESTIC	12802655	324	1379	590	246	987	779	690	3244
47	11313	MADHUKAR RAMDAS PATIL	2	1	12 MM	DOMESTIC	12801863	LOCK	LOCK	707	1066	1281	572	241	548
48	11578	MADHUKAR RAMDAS PATIL	1	2	12 MM	DOMESTIC	12801388	3562	1604	417	13	1033	676	358	490
49	11301	YOGESH PATIL	1	1	12 MM	DOMESTIC	13810679	998	727	1291	1904	1139	662	586	3749
50	11299A	BARU SHIMPI	1	1	12 MM	DOMESTIC	12801616	1281	2090	346	1558	784	486	1096	5034
51	11291	UMAKANT SHRIDHAR MULE	1	1	12 MM	DOMESTIC	13810682	3562	1594	790	680	1300	1246	452	888
52	11283	YASHWANT DEVIDAS SHIMPI	1	1	12 MM	DOMESTIC	13810956	1639	1989	492	577	1347	655	445	3020
53	11517	YASHWANT DEVIDAS SHIMPI	1	2	12 MM	DOMESTIC	13814210	4707	2471	1016	1919	884	785	690	2326
54	11256	KRISHNA TIWARI	1	1	12 MM	DOMESTIC	13811087	4010	1857	1045	517	1214	425	404	3962
55	11254C	ARUN SUKHDEV CHAUDHARY	1	1	12 MM	DOMESTIC	12801722	382	1139	210	280	671	1141	667	728
56	11260N	SUNITA SHALIK JADHAV	1	1	12 MM	DOMESTIC	12800974	1236	1751	1878	382	230	133	740	2638
57	11518	SUNITA SHALIK JADHAV	1	2	12 MM	DOMESTIC	9110735	475	1458	414	1287	1276	149	556	4914
58	11479	RAGHUNATH UKHARDU SAPAKALE	1	1	12 MM	DOMESTIC	1.28E+08	13	808	1316	737	1620	350	1650	2454
59	11498	PRAMOD SHALIGRAM CHAUDHARY	1	1	12 MM	DOMESTIC	12801186	701	1162	LOCK	LOCK	LOCK	323	112	470
60	11499A	SURESH BORSE	1	1	12 MM	DOMESTIC	13810863	1061	677	481	690	1051	668	549	2774
61	11500	VANDANA SUNIL SHIMPI	1	1	12 MM	DOMESTIC	13811049	1621	2423	358	798	1278	539	557	977
62	11486	PANDHARINATH OMKAR YUSHE	1	1	12 MM	DOMESTIC	13810930	2240	2763	1295	2478	255	623	571	3680
63	11514A	BAPU DAMU SONGIRE	1	1	12 MM	DOMESTIC	12801154	1445	630	278	122	178	71	426	969
64	11524	KAMAL MADHUKAR MALI	1	1	12 MM	DOMESTIC	12805312	3072	1513	2082	1461	1117	346	634	1496
65	11525B	RAVINDRA MOTILAL RAJPUT	1	1	12 MM	DOMESTIC	19800640	1391	1235	121	148	1114	521	444	1357
66	11532	MANOHAR RAJARAM NIMBARE	1	1	12 MM	DOMESTIC	12802572	605	741	2847	2237	870	287	547	4455
67	11532N	MURLIDHAR SONAR	1	1	12 MM	DOMESTIC	13811205	1232	2466	334	56	706	371	115	4408
68	11556	DEEPAK RAMCHANDRA JANJALKAR	1	1	12 MM	DOMESTIC	13810893	1910	2719	674	1107	999	1020	722	1102
69	11555	NIRMALA BAI DAYARAM CHAUDHARY	1	1	12 MM	DOMESTIC	13811195	LOCK	LOCK	460	263	189	1222	1144	2938
70	11554	ASHOK JAGANNATH WANI	1	1	12 MM	DOMESTIC	13811095	28	276	519	84	97	273	633	3767
71	11553	DINESH BHAVARLAL UPADHYAY	1	1	12 MM	DOMESTIC	13811169	2946	1328	350	773	1834	503	637	4276
72	11536	PITAMBER KONDU KOLI	1	1	12 MM	DOMESTIC	13810637	967	1244	785	994	2006	918	1307	111
73	11520	PITAMBER KONDU KOLI	1	2	12 MM	DOMESTIC	13810675	2989	2177	549	1073	1080	456	600	2734
74	11545	SUNIL BARAKU KOLI	1	1	12 MM	DOMESTIC	13810603	1204	1459	393	1148	1164	1037	663	807
75	11576	JAYABAI RAJENDRA PATIL	1	1	12 MM	DOMESTIC	9110740	1012	1257	437	563	989	697	0	2861
76	11585A	MAGAN RAJPUT	1	1	12 MM	DOMESTIC	13810528	745	2383	330	408	1052	1360	559	1182
77	11575	CHAMELI BAI OMKAR SAPAKALE	2	1	12 MM	DOMESTIC	13810564	814	526	132	680	1290	1545	548	0
78	11575A	REKHA RAMESH PATIL	1	1	12 MM	DOMESTIC	12802204	1970	1290	615	1369	451	1447	804	2922
79	11574	USHA SANTOSH PATIL	1	1	12 MM	DOMESTIC	13810601	39	40	211	289	224	542	545	909
80	11567	GHANSHYAM PRAHLAD KOLI	1	1	12 MM	DOMESTIC	13810588	287	847	2871	4210	1229	418	588	524
81	11567A	SUNIL KALIDAS SONAR	1	1	12 MM	DOMESTIC	13810597	1170	1078	209	633	144	889	38	550
82	11591	PITAMBER MOTIRAM SONAWANE	1	1	12 MM	DOMESTIC	13810528	936	488	1990	4	1272	767	734	799
83	11585	JANABAI RAJENDRA PATIL	1	1	12 MM	DOMESTIC	13810612	2160	1268	871	700	871	805	84	1473
84	11603	NITIN PUNDALIK SAPAKALE	1	1	12 MM	DOMESTIC	13811057	1392	1520	651	1127	1043	546	1110	1634
				Total Consumption (Meter installed)				139175	113346	83892	78415	77949	55470	50402	164456
85	11482N	TARACHAND PANDIT	1	1	12 MM	DOMESTIC		1719	1719	1719	1719	1719	1719	1719	1719
86	11521	TARACHAND PANDIT	1	2	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
87	11664A	MANGALA CHAUDHARI	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
88	11548	G.M. WALDE	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
89	11483	YASHAVANT SONAR	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR						Consumption	Consumptio	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15
								27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
90	11483A	PANDIT PATIL	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
91	11557	PRADIP SOLANKE	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
92	11595	RAJU THAKUR	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959	1959
93	11598B	DURGABAI SONAR	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	1515	1515	1515
94	12011	SUDHAKAR TENDULKAR	1	1	12 MM	DOMESTIC		1987	1987	1987	1987	1987	1987	1987	1987
95	12010	ANIL MALE	1	1	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754	1754
96	12009	NARAYAN SONWANE	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
97	12005	ASHA SHIMPI	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
98	11717A	SAHEBRAO SONWANE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293
99	11718A	JAGDISH UTTAM	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
100	11715A	NIMBA SONAR	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
101	11715B	SUNITA MORE	1	1	12 MM	DOMESTIC		624	624	624	624	624	624	624	624
102	11549	SUGANDHA JAIN	1	1	12 MM	DOMESTIC		2020	2020	2020	2020	2020	2020	2020	2020
103	11714	VIMAL GUPTA	1	1	12 MM	DOMESTIC		1520	1520	1520	1520	1520	1520	1520	1520
104	11712B	BABURAO ALONE	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	1657	1657	1657
105	11712D	HARSHABAI PATIL	1	1	12 MM	DOMESTIC		887	887	887	887	887	887	887	887
106	11706	KAMLABAI PATRAWAT	1	1	12 MM	DOMESTIC		901	901	901	901	901	901	901	901
107	11688	GAJANAN TUKARAM	1	1	12 MM	DOMESTIC		1139	1139	1139	1139	1139	1139	1139	1139
108	11551	DAMODAR SUKE	1	1	12 MM	DOMESTIC		1602	1602	1602	1602	1602	1602	1602	1602
109	11686A	MADHUKAR WAGH	1	1	12 MM	DOMESTIC		1778	1778	1778	1778	1778	1778	1778	1778
110	11686B	PRABHAKAR KAPURE	1	1	12 MM	DOMESTIC		1194	1194	1194	1194	1194	1194	1194	1194
111	11682	DAMBHAI PATIL	1	1	12 MM	DOMESTIC		1198	1198	1198	1198	1198	1198	1198	1198
112	11665	VASHANT SOLAPKAR	1	1	12 MM	DOMESTIC		1626	1626	1626	1626	1626	1626	1626	1626
113	11558	DR. G.M WALDE	1	1	12 MM	DOMESTIC		1408	1408	1408	1408	1408	1408	1408	1408
114	11699	VIJAY AHIRRAO	1	1	12 MM	DOMESTIC		1848	1848	1848	1848	1848	1848	1848	1848
115	11559	ASHVANT	1	1	12 MM	DOMESTIC		1299	1299	1299	1299	1299	1299	1299	1299
116	11286	MANGLAL KOLI	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	2353	2353	2353
117	11476	YASHVANT SONAR	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
118	11268A	VARSHA SHIRSHATH	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
119	11560	RAVINDRA SIDAM	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
120	11251	MADAN KULKARNI	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982
121	11562	JITENDRA CHAUDHARI	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
122	11564	GANESH SAPKE	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
123	11280	SOMNATH MALI	2	1	12 MM	DOMESTIC		1732	1732	1732	1732	1732	1732	1732	1732
124	11433	RAJENDRA MAHAJAN	1	1	12 MM	DOMESTIC		2036	2036	2036	2036	2036	2036	2036	2036
125	11512	RAVINDRA SOLUNKE	1	1	12 MM	DOMESTIC		2198	2198	2198	2198	2198	2198	2198	2198
126	11502	PANDIT PATIL	1	1	12 MM	DOMESTIC		599	599	599	599	599	599	599	599
127	11244	TULSHIRAM RAMDAS SAPAKALE	1	1	12 MM	DOMESTIC		1261	1261	1261	1261	1261	1261	1261	1261
128	11245	SURESH BUDDHA KOLI	1	1	12 MM	DOMESTIC		1648	1648	1648	1648	1648	1648	1648	1648
129	11246	MANGALA SURESH SONAR	1	1	12 MM	DOMESTIC		1187	1187	1187	1187	1187	1187	1187	1187
130	11248	SUNANDABAI PANNALAL SHIMPI	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	1840	1840	1840
131	11564A	RADHUNATH SADASHIV SADAGIRE	1	1	12 MM	DOMESTIC		1599	1599	1599	1599	1599	1599	1599	1599
132	11565	DHANSING BHIPAT SONAWANE	1	1	12 MM	DOMESTIC		1100	1100	1100	1100	1100	1100	1100	1100
133	11566	ASHISH ASHOK KALE	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
134	11252	VIJAY UTTAMCHAND PARS	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
135	11252A	RAGUNATH SHENGDA NE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR													
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumptio	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
								24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15
								27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
136	11254	SUNITA NANDKISHOR INJALEKAR	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
137	11254A	BEBABAI SITARAM CHAUDHARI	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
138	11569	SHARAD MOTIRAM KURHADE	1	1	12 MM	DOMESTIC		624	624	624	624	624	624	624	624
139	11258A	SHARAD MADHAV MARATHE	1	1	12 MM	DOMESTIC		2020	2020	2020	2020	2020	2020	2020	2020
140	11572	SUMANABAI RANAT SALUKHE	1	1	12 MM	DOMESTIC		1520	1520	1520	1520	1520	1520	1520	1520
141	11261	DATTATRAY RAMDAS KANDARKAR	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	1657	1657	1657
142	11570	DATTATRAY JHAVARU KUNBHAR	1	1	12 MM	DOMESTIC		887	887	887	887	887	887	887	887
143	11574A	TUKARAM YADAV SAPAKALE	1	1	12 MM	DOMESTIC		901	901	901	901	901	901	901	901
144	11483B	MIRABAI KHONDE	1	1	12 MM	DOMESTIC		1862	1862	1862	1862	1862	1862	1862	1862
145	11484	NIRMALABAI SUDHAKAR KUMAVAT	1	1	12 MM	DOMESTIC		650	650	650	650	650	650	650	650
146	11264	RAJDHAR YADAV PATIL	1	1	12 MM	DOMESTIC		663	663	663	663	663	663	663	663
147	11264A	ALKA SAPKALE	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	2353	2353	2353
148	11580	PUNDALIK THAKARE	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959	1959
149	11267	JAGANNATH SAKHARAM KOLI	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	1515	1515	1515
150	11268	MADHUKAR HIRALAL MANDAGE	1	1	12 MM	DOMESTIC		1987	1987	1987	1987	1987	1987	1987	1987
151	11269A	AMBUBAI DEVIDAS BAVISKAR	1	1	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754	1754
152	11270	PUNDALIK KASHIRAM MALI	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
153	11281	RAGHUNATH JHIPARU VADNERE	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
154	11580A	NAMDEV DASHRATH GAIKWAD	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293
155	11282A	SANJAY KALE	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
156	11283A	LAXMIBAI BHIKAJI BRAMHANE	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
157	11284	PRAKASH NAMDEV SONGIRE	1	1	12 MM	DOMESTIC		1475	1475	1475	1475	1475	1475	1475	1475
158	11285	VIMALBAI DEVRAM KHONDE	1	1	12 MM	DOMESTIC		1685	1685	1685	1685	1685	1685	1685	1685
159	11287	SUNIL AMBADAS AATWAL	1	1	12 MM	DOMESTIC		1056	1056	1056	1056	1056	1056	1056	1056
160	11288	ASHOK VAMAN CHAUDHARI	1	1	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	1729	1729
161	11484A	CHAITAN VASANT SHIMPI	1	1	12 MM	DOMESTIC		1854	1854	1854	1854	1854	1854	1854	1854
162	11290	RAVINATH RAGHUNATH SONAWANE	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	1840	1840	1840
163	11292	RAKESH ROHIDAS MAHAJAN	1	1	12 MM	DOMESTIC		1139	1139	1139	1139	1139	1139	1139	1139
164	11295	LAXMAN KASHINATH KADAM	1	1	12 MM	DOMESTIC		1602	1602	1602	1602	1602	1602	1602	1602
165	11485	BHIKAN PATHRAVAT	1	1	12 MM	DOMESTIC		1778	1778	1778	1778	1778	1778	1778	1778
166	11490A	DILIP NAMDEV CHAUDHARY	1	1	12 MM	DOMESTIC		1194	1194	1194	1194	1194	1194	1194	1194
167	11490N	MANGALA SHIVDAS SHINDE	1	1	12 MM	DOMESTIC		1198	1198	1198	1198	1198	1198	1198	1198
168	11299	SUKLAL CHAVDAS HIVARKAR	1	1	12 MM	DOMESTIC		1626	1626	1626	1626	1626	1626	1626	1626
169	11491	ALKA RAGHUNATH CHOUDHARY	1	1	12 MM	DOMESTIC		1408	1408	1408	1408	1408	1408	1408	1408
170	11302	VITHTHAL PRABHAKAR SONAVANE	1	1	12 MM	DOMESTIC		1848	1848	1848	1848	1848	1848	1848	1848
171	11492	LAKSHMAN RAMDAS RAJPUT	1	1	12 MM	DOMESTIC		1299	1299	1299	1299	1299	1299	1299	1299
172	11304	CHANDRAKALA SUBHASH PAWAR	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
173	11493	VASANT ROOPCHAND CHANDANKAR	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
174	11590	CHAMELI BAI RAJARAM DASANE	1	1	12 MM	DOMESTIC		1732	1732	1732	1732	1732	1732	1732	1732
175	11308N	GOKUL MAHALE	1	1	12 MM	DOMESTIC		2036	2036	2036	2036	2036	2036	2036	2036
176	11309	SURESH BABURAO SONAWANE	1	1	12 MM	DOMESTIC		2198	2198	2198	2198	2198	2198	2198	2198
177	11310A	KISHAN JULAL SURYAVANSHI	1	1	12 MM	DOMESTIC		599	599	599	599	599	599	599	599
178	11312	VASNTIBAI TUKARAM JADHAV	1	1	12 MM	DOMESTIC		1261	1261	1261	1261	1261	1261	1261	1261
179	11312A	CHAMILABAI GAWALE	1	1	12 MM	DOMESTIC		1648	1648	1648	1648	1648	1648	1648	1648
180	11313A	HARISH EKNATH CHAUDHARY	1	1	12 MM	DOMESTIC		1187	1187	1187	1187	1187	1187	1187	1187
181	11315	RAMKALI RAMSUDHA SHARMA	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	1840	1840	1840

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR						Consumption	Consumptio	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15
								27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
182	11317	MALTI DEEPAK BRAMHANE	1	1	12 MM	DOMESTIC		1599	1599	1599	1599	1599	1599	1599	1599
183	11317A	JAYRAM KASHINATH MALI	1	1	12 MM	DOMESTIC		1100	1100	1100	1100	1100	1100	1100	1100
184	11319	NIRMALA BAI BHIKAN GAWALI	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
185	11390	EKNATH BABURAO RADHESAN	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
186	11391	EKNATH BABURAO RAVNE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293
187	11392	GORAKHNATH AADHAR PATIL	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
188	11392A	SITARAM RAMDAS CHANDELKAR	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
189	11494	BALWADI	1	1	18 MM	DOMESTIC		624	624	624	624	624	624	624	624
190	11394A	SAGAR PRAHLAD PATHARWAR	1	1	12 MM	DOMESTIC		2020	2020	2020	2020	2020	2020	2020	2020
191	11395	BALIRAM TOTARAM SONAVANE	1	1	12 MM	DOMESTIC		1520	1520	1520	1520	1520	1520	1520	1520
192	11592	GOPAL PANDHARINATH NANAVARE	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	1657	1657	1657
193	11402	KAMALABAI BALIRAM SAPKALE	1	1	12 MM	DOMESTIC		887	887	887	887	887	887	887	887
194	11404	SAMADHN SHAMRAO KOLI	1	1	12 MM	DOMESTIC		901	901	901	901	901	901	901	901
195	11406	RAMKRUSHNA DEVCHAND TAYADE	1	1	12 MM	DOMESTIC		1862	1862	1862	1862	1862	1862	1862	1862
196	11407	DEVIDAS PANDIT KOLI	1	1	12 MM	DOMESTIC		650	650	650	650	650	650	650	650
197	11407A	GOKUL JIVRAM SONAVANE	1	1	12 MM	DOMESTIC		663	663	663	663	663	663	663	663
198	11407B	YASHODHA BAVISKER	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	2353	2353	2353
199	11408	DHUDKU TULSHIRAM BAVISKAR	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959	1959
200	11409A	SUCHALNABAI JADAV	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	1515	1515	1515
201	11715	YASHODA YASHWANT PATIL	1	1	12 MM	DOMESTIC		993	993	993	993	993	993	993	993
202	11413	BHAGWAN MADHAV KOLI	1	1	12 MM	DOMESTIC		1142	1142	1142	1142	1142	1142	1142	1142
203	11414	SUREKHA SANJAY MULE	1	1	12 MM	DOMESTIC		1265	1265	1265	1265	1265	1265	1265	1265
204	11717	MOHAN DATTU SALUNKHE	1	1	12 MM	DOMESTIC		1229	1229	1229	1229	1229	1229	1229	1229
205	11417	PADMAKAR KASHINATH CHAUDHARI	1	1	12 MM	DOMESTIC		1685	1685	1685	1685	1685	1685	1685	1685
206	11718	POPAT BABAN SONAWANE	1	1	12 MM	DOMESTIC		1810	1810	1810	1810	1810	1810	1810	1810
207	11719	KAILASH SHIVRAM KOLI	1	1	12 MM	DOMESTIC		1760	1760	1760	1760	1760	1760	1760	1760
208	11420	SHANTARAM SURAJI TAYADE	1	1	12 MM	DOMESTIC		2247	2247	2247	2247	2247	2247	2247	2247
209	11421	RATAN RAMDAS RAJPUT	1	1	12 MM	DOMESTIC		1625	1625	1625	1625	1625	1625	1625	1625
210	11421A	SANDIP CHANDRAKANT DHUSANE	1	1	12 MM	DOMESTIC		1261	1261	1261	1261	1261	1261	1261	1261
211	11422	ASHOK VASUDEV NEVE	1	1	12 MM	DOMESTIC		1648	1648	1648	1648	1648	1648	1648	1648
212	12008	MADHUKAR VASANTRAO JAGTAP	1	1	12 MM	DOMESTIC		1187	1187	1187	1187	1187	1187	1187	1187
213	11423A	SWAPNIL DATTATRAY SANYASHI	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	1840	1840	1840
214	11424	SATISH DHANRAJ PATIL	1	1	12 MM	DOMESTIC		1599	1599	1599	1599	1599	1599	1599	1599
215	11425	PRADIP DAULAT INGALE	1	1	12 MM	DOMESTIC		1100	1100	1100	1100	1100	1100	1100	1100
216	11425A	EKNATH KASHINATH CHAUDHARY	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
217	12005A	SHANTARAM TUKARAM KHAIRNAR	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
218	11428	MOHAN DATTU SALUNKHE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293
219	11430A	INDUBAI RANCHHODLAL SHARMA	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
220	11432	PRAHLAD MURLIDHAR SHIMPI	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
221	11434	GANGARAM BABANRAO SONAR	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
222	11437	USHA RAMDAS SONAWANE	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
223	11438	RAMDAS CHAVDAS SAPAKALE	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
224	11440	TARABAI CHHAGAN RAJAPUT	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982
225	11440A	DILIP MITHARAM RAJAPUT	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
226	11442	GOVIND MADHAV SUTAR	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
227	11442A	PUSHPA SURESH KALE	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR													
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumptio	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
								24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15
								27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15
228	11443	USHABAI JANAKIRAM BIRARI	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
229	11443A	PRAMILABAI DAULAT MALI	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
230	11443B	KISHOR SONAWNE	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982
231	11443C	BABU NIKAM	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
232	11444	JYOTIBAI CHHODULAL BADAGUJAR	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
233	11445	PRAMILABAI AATMARAM PATIL	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959	1959
234	11448	KAUSALYABAI VITTHAL TAYADE	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	1515	1515	1515
235	11451	KAILASH APPA SONAWANE	1	1	12 MM	DOMESTIC		1854	1854	1854	1854	1854	1854	1854	1854
236	11582	SANKAT MOCHAN DAKSHIN MUKHI HANUMA	1	1	12 MM	DOMESTIC		1987	1987	1987	1987	1987	1987	1987	1987
237	11582A	RAJESH RAMESH INGALE	1	1	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754	1754
238	11454N	ASHOK	1	1	12 MM	DOMESTIC		2218	2218	2218	2218	2218	2218	2218	2218
239	11456	SATISH PUNDALIK VISAPUTE	1	1	12 MM	DOMESTIC		1680	1680	1680	1680	1680	1680	1680	1680
240	11456A	ANIL PITANBAR SONAR	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
241	11586	SATYANARAYAN HIRALAL PUROHIT	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
242	11459	BHIRAM DASHRATH SONAWANE	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
243	11587	RAJESH RAMESH INGALE	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
244	11464	SADASHIV OMKAR KOLI	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982
245	11587A	SHIVNARAYAN HIMMATRAO SONAWANE	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
246	11469	ASHOK VISHWANATH SONAWANE	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
247	11474A	VISHWAS KASHINATH PATIL	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
248	11475	RAMCHANDRA BHAGWAN SONAVANE	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	1657	1657	1657
249	11477	BHAGVAT RUPCHAND MAHALE	1	1	12 MM	DOMESTIC		887	887	887	887	887	887	887	887
250	11588	MADHUR SUDHAM SAPAKALE	1	1	12 MM	DOMESTIC		901	901	901	901	901	901	901	901
251	11480	RAMDAS SHANKAR SAPKE	1	1	12 MM	DOMESTIC		1862	1862	1862	1862	1862	1862	1862	1862
252	11589	NARAYAN MURLIDHAR TARKASE	1	1	12 MM	DOMESTIC		650	650	650	650	650	650	650	650
253	11482	BALIRAM FAKIRA SALI	1	1	12 MM	DOMESTIC		663	663	663	663	663	663	663	663
254	11482A	ARCHANA ATUL GAVDE	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	2353	2353	2353
POPULATION			258	260	Vol. Consumption			258506.0	258506.0	258506.0	258506.0		258506.0	258506.0	258506.0
			Total consumption						397681.0	371852.0	342398.0	336921.0		313976.0	308908.0
			Extrapolate for 400Connections						626269.29	585593.7	539209.45	530584.25		494450.39	486469.29
			Inflow to DMA						689000	689000	683000	650000		646000	695000
			Physical Losses [UFW]						62731	103406	143791	119416		151550	208531
			UFW %						9%	15%	21%	18%		23%	30%

JALGAON MUNICIPAL CORPORATION															
DMA ANALYSIS															
DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR													
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumption	Consumptio	Consumption	Consumptio	Consumption
								17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15
								20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15	13-Mar-15
1	11996	SANTOSH DEVIDAS SONAWNE	1	1	12 MM	DOMESTIC	13871502	1322	985	956	1711	1211	1111	596	375
2	11242	JAGANNATH PANDIT WANI	1	1	12 MM	DOMESTIC	13810381	2054	1998	754	3573	1907	1937	540	1034
3	11707	PRAMOD FAKIRA DHADE	1	1	12 MM	DOMESTIC	13810280	556	2003	1418	994	1286	MM	MM	MM
4	11704D	ARJUN SHATRU PATIL	1	1	12 MM	DOMESTIC	13811763	1514	2474	1293	4111	899	920	1188	893
5	11243	UMESH JAGANNATH CHAUDHARY	1	1	12 MM	DOMESTIC	13809898	505	541	689	441	1002	393	1272	1064
6	11693A	N.R. SONAWNE	1	1	12 MM	DOMESTIC	13811413	1266	697	1036	3307	723	1140	478	949
7	11692	SAVITA PRAKASH SAPAKALE	1	1	12 MM	DOMESTIC	13814221	2879	1999	1819	2289	LOCK	LOCK	790	878
8	11689	NARMADA SHIVLAL SHINDE	1	1	12 MM	DOMESTIC	13811786	2695	531	661	331	565	705	1319	818
9	11680	DATTATRAY BADGUJAR	1	1	12 MM	DOMESTIC	14800301	1989	766	594	352	1678	486	641	275
10	11670	SHASHIKANT ASHOK CHAUDHARY	1	1	12 MM	DOMESTIC	13804425	694	680	640	341	239	880	1023	568
11	11487	SHAMRAO SHANKAR KOLI	1	1	12 MM	DOMESTIC	14806095	714	1919	2224	1084	889	1122	585	LOCK
12	11668	HIRALAL PUNDALIK PATIL	1	1	12 MM	DOMESTIC	13871769	905	690	611	1795	1912	1273	820	1160
13	11667A	KASHINATH SAKHARAM HIVARKAR	1	1	12 MM	DOMESTIC	14811022	908	592	781	334	598	1200	1232	764
14	11488	SAKARAM CHAUDHARY	1	1	12 MM	DOMESTIC	14807790	1209	1781	1693	1893	303	1141	LOCK	LOCK
15	11669	VIMALBAI GORAKH KUMBHAR	1	1	12 MM	DOMESTIC	13811225	2069	606	673	219	703	677	1627	649
16	11489	SHIVNARAYAN HIMMATRAO SONAWANE	1	1	12 MM	DOMESTIC	12801303	1045	573	580	1039	960	1517	713	217
17	11473A	SURESH UTTAM KUMBHAR	1	1	12 MM	DOMESTIC	12807905	556	1598	749	894	986	1138	586	1389
18	11472A	VIJAY SITARAM HALDE	1	1	12 MM	DOMESTIC	12802645	1153	1308	736	1964	1206	900	823	2300
19	11472	RAJENDRA BHAGWAN CHAUDHARY	1	1	12 MM	DOMESTIC	12801275	666	500	781	2631	404	732	1268	995
20	11470	RAMESH DAMU TABALKAR	1	1	12 MM	DOMESTIC	13810575	1464	1850	813	666	2440	1078	1597	1111
21	11674	BABURAO RAVJI MARATHE	1	1	12 MM	DOMESTIC	14800183	1135	617	595	678	905	1179	424	1220
22	11678	SUBHASH DANGAL CHINCHLE	1	1	12 MM	DOMESTIC	13811292	3497	380	1365	1293	2226	688	1640	784
23	11703A	GANESH KHANDU CHAUDHARY	1	1	12 MM	DOMESTIC	13811858	1069	638	0	LOCK	LOCK	LOCK	LOCK	LOCK
24	11701	RAMESH RAMCHANDRA GAWLI	1	1	12 MM	DOMESTIC	13804783	1658	772	649	603	2749	840	973	556
25	11695A	MANDA ARVIND PATHARWAD	1	1	12 MM	DOMESTIC	13811649	2111	546	565	313	479	945	952	1210
26	11696	PRAKASH ASHOK BADGUJAR	1	1	12 MM	DOMESTIC	13811985	601	689	716	164	2309	926	1252	423
27	11694	ALKA RAJENDRA BADGUJAR	1	1	12 MM	DOMESTIC	13811823	1339	526	717	321	1702	808	0	299
28	11460	ARUN VITTHAL SONAWANE	1	1	12 MM	DOMESTIC	13810472	440	457	0	1103	333	438	540	LOCK
29	11458	SATYANARAYAN PUROHIT	1	1	12 MM	DOMESTIC	12802536	1413	580	720	214	1678	1096	528	827
30	11445B	JYOTIBAI PRAKASH KOTAWALE	1	1	12 MM	DOMESTIC	13810976	2207	580	577	460	267	1010	607	1401
31	11444A	HIRALAL VISHNU JAIN	1	1	12 MM	DOMESTIC	11808717	2405	556	623	86	724	996	793	673
32	11443D	PRABHAVATI DATTATRAY NEVE	1	1	12 MM	DOMESTIC	12801000	537	448	597	106	639	880	1294	1194
33	11515	PRABHAVATI DATTATRAY NEVE	1	2	12 MM	DOMESTIC	9110913	1982	3501	859	1108	930	1140	1163	1657
34	11577	JITENDRA YASHWANT SHIMPI	1	1	12 MM	DOMESTIC	1280228	2226	2583	626	1025	835	753	1132	529
35	11394	SUDHAKAR PATIL	1	1	12 MM	DOMESTIC	13811756	1151	614	873	221	1260	814	786	725
36	11396	ANJANABAI PUNDALIK SONAWANE	1	1	12 MM	DOMESTIC	13811934	1346	621	625	417	1525	1262	339	530
37	11409N	JAGANNATH NARNAVRE	1	1	12 MM	DOMESTIC	13809705	1060	513	677	414	460	883	832	646
38	11409	BHIVSAN NAMDEV SONAWANE	1	1	12 MM	DOMESTIC	13805162	819	745	563	628	2393	790	1574	130
39	11410	BABULAL VITTHAL SAPKALE	1	1	12 MM	DOMESTIC	13811208	1681	689	547	1271	1159	995	1044	653
40	11416	SUBHADRABAI PATIL	1	1	12 MM	DOMESTIC	13804394	901	628	619	1000	944	949	1259	1133
41	11419	LAKSHMAN K KADAM	1	1	12 MM	DOMESTIC	13800191	780	1458	600	1585	515	222	7	771
42	11430	MOHAN YASHWANT PATIL	1	1	12 MM	DOMESTIC	12801380	1285	679	640	393	899	1195	722	885
43	11431	PRABHAKAR SITARAM JADHAV	1	1	12 MM	DOMESTIC	13811219	589	547	781	1241	1739	829	1089	1265
44	11436	GOPAL NATHU SHRIKHANDE	1	1	12 MM	DOMESTIC	9110899	1121	1575	1341	657	1149	1191	2002	1320

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR													
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumption	Consumptio	Consumption	Consumptio	Consumption
								17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15
								20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15	13-Mar-15
45	11423	RAJNI PRAHLAD VADNERE	1	1	12 MM	DOMESTIC	9110178	889	1777	650	922	1010	520	1593	458
46	11445A	BHAGABAI RAJPUT	2	1	12 MM	DOMESTIC	12802655	1254	632	684	564	1634	988	90	684
47	11313	MADHUKAR RAMDAS PATIL	2	1	12 MM	DOMESTIC	12801863	1211	1664	1236	878	900	1632	475	LOCK
48	11578	MADHUKAR RAMDAS PATIL	1	2	12 MM	DOMESTIC	12801388	1777	1346	786	1292	726	1063	NR	NR
49	11301	YOGESH PATIL	1	1	12 MM	DOMESTIC	13810679	1028	550	680	1116	849	892	717	587
50	11299A	BARU SHIMPI	1	1	12 MM	DOMESTIC	12801616	4527	2676	712	1092	899	2304	1088	150
51	11291	UMAKANT SHRIDHAR MULE	1	1	12 MM	DOMESTIC	13810682	1760	548	1002	1017	684	1444	1000	553
52	11283	YASHWANT DEVIDAS SHIMPI	1	1	12 MM	DOMESTIC	13810956	898	464	259	474	1487	117	676	200
53	11517	YASHWANT DEVIDAS SHIMPI	1	2	12 MM	DOMESTIC	13814210	1191	1316	1601	LOCK	LOCK	1121	896	1100
54	11256	KRISHNA TIWARI	1	1	12 MM	DOMESTIC	13811087	1269	693	642	121	1249	1591	929	171
55	11254C	ARUN SUKHDEV CHAUDHARY	1	1	12 MM	DOMESTIC	12801722	1251	655	550	2108	776	890	1264	1807
56	11260N	SUNITA SHALIK JADHAV	1	1	12 MM	DOMESTIC	12800974	1119	588	667	631	1201	493	1179	659
57	11518	SUNITA SHALIK JADHAV	1	2	12 MM	DOMESTIC	9110735	1965	583	536	592	339	1374	843	1076
58	11479	RAGHUNATH UKHARDU SAPAKALE	1	1	12 MM	DOMESTIC	1.28E+08	1341	1896	963	1097	596	1764	573	1990
59	11498	PRAMOD SHALIGRAM CHAUDHARY	1	1	12 MM	DOMESTIC	12801186	449	1429	140	1872	0	562	493	375
60	11499A	SURESH BORSE	1	1	12 MM	DOMESTIC	13810863	948	619	419	1270	211	593	1253	590
61	11500	VANDANA SUNIL SHIMPI	1	1	12 MM	DOMESTIC	13811049	13	368	905	1284	550	1636	445	515
62	11486	PANDHARINATH OMKAR YUSHE	1	1	12 MM	DOMESTIC	13810930	1084	544	381	1440	1851	1359	1083	378
63	11514A	BAPU DAMU SONGIRE	1	1	12 MM	DOMESTIC	12801154	1314	672	1200	2017	1009	1178	393	1436
64	11524	KAMAL MADHUKAR MALI	1	1	12 MM	DOMESTIC	12805312	1046	614	564	723	2399	1358	342	467
65	11525B	RAVINDRA MOTILAL RAJPUT	1	1	12 MM	DOMESTIC	19800640	1001	1715	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK
66	11532	MANOHAR RAJARAM NIMBARE	1	1	12 MM	DOMESTIC	12802572	2833	588	605	916	618	1760	606	345
67	11532N	MURLIDHAR SONAR	1	1	12 MM	DOMESTIC	13811205	1792	595	437	1482	356	1722	494	360
68	11556	DEEPAK RAMCHANDRA JANJALKAR	1	1	12 MM	DOMESTIC	13810893	1087	1663	1293	1302	849	1209	1013	628
69	11555	NIRMALA BAI DAYARAM CHAUDHARY	1	1	12 MM	DOMESTIC	13811195	911	605	449	1015	970	1186	854	272
70	11554	ASHOK JAGANNATH WANI	1	1	12 MM	DOMESTIC	13811095	708	651	254	656	1691	940	1124	315
71	11553	DINESH BHAVARLAL UPADHYAY	1	1	12 MM	DOMESTIC	13811169	850	700	702	1031	567	816	1450	480
72	11536	PITAMBER KONDU KOLI	1	1	12 MM	DOMESTIC	13810637	169	802	385	1081	1156	1756	1560	378
73	11520	PITAMBER KONDU KOLI	1	2	12 MM	DOMESTIC	13810675	2828	610	479	1192	551	1096	408	187
74	11545	SUNIL BARAKU KOLI	1	1	12 MM	DOMESTIC	13810603	1763	1254	0	2009	1333	1122	LOCK	LOCK
75	11576	JAYABAI RAJENDRA PATIL	1	1	12 MM	DOMESTIC	9110740	5439	122	627	1178	1140	1086	1105	243
76	11585A	MAGAN RAJPUT	1	1	12 MM	DOMESTIC	13810528	818	919	NR	NR	NR	NR	NR	NR
77	11575	CHAMELI BAI OMKAR SAPAKALE	2	1	12 MM	DOMESTIC	13810564	854	610	669	1001	1810	563	937	381
78	11575A	REKHA RAMESH PATIL	1	1	12 MM	DOMESTIC	12802204	1009	622	482	1070	2150	781	1215	239
79	11574	USHA SANTOSH PATIL	1	1	12 MM	DOMESTIC	13810601	1276	1078	1363	326	1326	1279	1806	2309
80	11567	GHANSHYAM PRAHLAD KOLI	1	1	12 MM	DOMESTIC	13810588	616	564	544	625	970	1094	387	851
81	11567A	SUNIL KALIDAS SONAR	1	1	12 MM	DOMESTIC	13810597	1769	1300	1344	1023	1343	357	LOCK	LOCK
82	11591	PITAMBER MOTIRAM SONAWANE	1	1	12 MM	DOMESTIC	13810528	280	1260	0	3196	2255	2764	1144	269
83	11585	JANABAI RAJENDRA PATIL	1	1	12 MM	DOMESTIC	13810612	1103	981	544	3405	1100	606	1166	283
84	11603	NITIN PUNDALIK SAPAKALE	1	1	12 MM	DOMESTIC	13811057	LOCK	LOCK	LOCK	2093	1896	1333	1100	1698
				Total Consumption (Meter installed)				112956	81306	60130	90381	88181	83528	69751	56704
85	11482N	TARACHAND PANDIT	1	1	12 MM	DOMESTIC		1719	1719	1719	1719	1719	1719	1719	1719
86	11521	TARACHAND PANDIT	1	2	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
87	11664A	MANGALA CHAUDHARI	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
88	11548	G.M. WALDE	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
89	11483	YASHAVANT SONAR	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR													
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumption	Consumptio	Consumption	Consumptio	Consumption
								17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15
								20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15	13-Mar-15
90	11483A	PANDIT PATIL	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
91	11557	PRADIP SOLANKE	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
92	11595	RAJU THAKUR	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959	1959
93	11598B	DURGABAI SONAR	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	1515	1515	1515
94	12011	SUDHAKAR TENDULKAR	1	1	12 MM	DOMESTIC		1987	1987	1987	1987	1987	1987	1987	1987
95	12010	ANIL MALE	1	1	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754	1754
96	12009	NARAYAN SONWANE	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
97	12005	ASHA SHIMPI	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
98	11717A	SAHEBRAO SONWANE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293
99	11718A	JAGDISH UTTAM	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
100	11715A	NIMBA SONAR	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
101	11715B	SUNITA MORE	1	1	12 MM	DOMESTIC		624	624	624	624	624	624	624	624
102	11549	SUGANDHA JAIN	1	1	12 MM	DOMESTIC		2020	2020	2020	2020	2020	2020	2020	2020
103	11714	VIMAL GUPTA	1	1	12 MM	DOMESTIC		1520	1520	1520	1520	1520	1520	1520	1520
104	11712B	BABURAO ALONE	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	1657	1657	1657
105	11712D	HARSHABAI PATIL	1	1	12 MM	DOMESTIC		887	887	887	887	887	887	887	887
106	11706	KAMLABAI PATRAWAT	1	1	12 MM	DOMESTIC		901	901	901	901	901	901	901	901
107	11688	GAJANAN TUKARAM	1	1	12 MM	DOMESTIC		1139	1139	1139	1139	1139	1139	1139	1139
108	11551	DAMODAR SUKE	1	1	12 MM	DOMESTIC		1602	1602	1602	1602	1602	1602	1602	1602
109	11686A	MADHUKAR WAGH	1	1	12 MM	DOMESTIC		1778	1778	1778	1778	1778	1778	1778	1778
110	11686B	PRABHAKAR KAPURE	1	1	12 MM	DOMESTIC		1194	1194	1194	1194	1194	1194	1194	1194
111	11682	DAMBHAI PATIL	1	1	12 MM	DOMESTIC		1198	1198	1198	1198	1198	1198	1198	1198
112	11665	VASHANT SOLAPKAR	1	1	12 MM	DOMESTIC		1626	1626	1626	1626	1626	1626	1626	1626
113	11558	DR. G.M WALDE	1	1	12 MM	DOMESTIC		1408	1408	1408	1408	1408	1408	1408	1408
114	11699	VIJAY AHIRRAO	1	1	12 MM	DOMESTIC		1848	1848	1848	1848	1848	1848	1848	1848
115	11559	ASHVANT	1	1	12 MM	DOMESTIC		1299	1299	1299	1299	1299	1299	1299	1299
116	11286	MANGLAL KOLI	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	2353	2353	2353
117	11476	YASHVANT SONAR	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
118	11268A	VARSHA SHIRSHATH	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
119	11560	RAVINDRA SIDAM	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
120	11251	MADAN KULKARNI	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982
121	11562	JITENDRA CHAUDHARI	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
122	11564	GANESH SAPKE	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
123	11280	SOMNATH MALI	2	1	12 MM	DOMESTIC		1732	1732	1732	1732	1732	1732	1732	1732
124	11433	RAJENDRA MAHAJAN	1	1	12 MM	DOMESTIC		2036	2036	2036	2036	2036	2036	2036	2036
125	11512	RAVINDRA SOLUNKE	1	1	12 MM	DOMESTIC		2198	2198	2198	2198	2198	2198	2198	2198
126	11502	PANDIT PATIL	1	1	12 MM	DOMESTIC		599	599	599	599	599	599	599	599
127	11244	TULSHIRAM RAMDAS SAPAKALE	1	1	12 MM	DOMESTIC		1261	1261	1261	1261	1261	1261	1261	1261
128	11245	SURESH BUDDHA KOLI	1	1	12 MM	DOMESTIC		1648	1648	1648	1648	1648	1648	1648	1648
129	11246	MANGALA SURESH SONAR	1	1	12 MM	DOMESTIC		1187	1187	1187	1187	1187	1187	1187	1187
130	11248	SUNANDABAI PANNALAL SHIMPI	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	1840	1840	1840
131	11564A	RADHUNATH SADASHIV SADAGIRE	1	1	12 MM	DOMESTIC		1599	1599	1599	1599	1599	1599	1599	1599
132	11565	DHANSING BHIPAT SONAWANE	1	1	12 MM	DOMESTIC		1100	1100	1100	1100	1100	1100	1100	1100
133	11566	ASHISH ASHOK KALE	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
134	11252	VIJAY UTTAMCHAND PARS	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
135	11252A	RAGUNATH SHENGDA NE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR													
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumption	Consumptio	Consumption	Consumptio	Consumption
								17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15
								20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15	13-Mar-15
136	11254	SUNITA NANDKISHOR INJALEKAR	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
137	11254A	BEBABAI SITARAM CHAUDHARI	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
138	11569	SHARAD MOTIRAM KURHADE	1	1	12 MM	DOMESTIC		624	624	624	624	624	624	624	624
139	11258A	SHARAD MADHAV MARATHE	1	1	12 MM	DOMESTIC		2020	2020	2020	2020	2020	2020	2020	2020
140	11572	SUMANABAI RANAT SALUKHE	1	1	12 MM	DOMESTIC		1520	1520	1520	1520	1520	1520	1520	1520
141	11261	DATTATRAY RAMDAS KANDARKAR	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	1657	1657	1657
142	11570	DATTATRAY JHAVARU KUNBHAR	1	1	12 MM	DOMESTIC		887	887	887	887	887	887	887	887
143	11574A	TUKARAM YADAV SAPAKALE	1	1	12 MM	DOMESTIC		901	901	901	901	901	901	901	901
144	11483B	MIRABAI KHONDE	1	1	12 MM	DOMESTIC		1862	1862	1862	1862	1862	1862	1862	1862
145	11484	NIRMALABAI SUDHAKAR KUMAVAT	1	1	12 MM	DOMESTIC		650	650	650	650	650	650	650	650
146	11264	RAJDHAR YADAV PATIL	1	1	12 MM	DOMESTIC		663	663	663	663	663	663	663	663
147	11264A	ALKA SAPKALE	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	2353	2353	2353
148	11580	PUNDALIK THAKARE	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959	1959
149	11267	JAGANNATH SAKHARAM KOLI	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	1515	1515	1515
150	11268	MADHUKAR HIRALAL MANDAGE	1	1	12 MM	DOMESTIC		1987	1987	1987	1987	1987	1987	1987	1987
151	11269A	AMBUBAI DEVIDAS BAVISKAR	1	1	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754	1754
152	11270	PUNDALIK KASHIRAM MALI	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
153	11281	RAGHUNATH JHIPARU VADNERE	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
154	11580A	NAMDEV DASHRATH GAIKWAD	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293
155	11282A	SANJAY KALE	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
156	11283A	LAXMIBAI BHIKAJI BRAMHANE	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
157	11284	PRAKASH NAMDEV SONGIRE	1	1	12 MM	DOMESTIC		1475	1475	1475	1475	1475	1475	1475	1475
158	11285	VIMALBAI DEVRAM KHONDE	1	1	12 MM	DOMESTIC		1685	1685	1685	1685	1685	1685	1685	1685
159	11287	SUNIL AMBADAS AATWAL	1	1	12 MM	DOMESTIC		1056	1056	1056	1056	1056	1056	1056	1056
160	11288	ASHOK VAMAN CHAUDHARI	1	1	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	1729	1729
161	11484A	CHAITAN VASANT SHIMPI	1	1	12 MM	DOMESTIC		1854	1854	1854	1854	1854	1854	1854	1854
162	11290	RAVINATH RAGHUNATH SONAWANE	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	1840	1840	1840
163	11292	RAKESH ROHIDAS MAHAJAN	1	1	12 MM	DOMESTIC		1139	1139	1139	1139	1139	1139	1139	1139
164	11295	LAXMAN KASHINATH KADAM	1	1	12 MM	DOMESTIC		1602	1602	1602	1602	1602	1602	1602	1602
165	11485	BHIKAN PATHRAVAT	1	1	12 MM	DOMESTIC		1778	1778	1778	1778	1778	1778	1778	1778
166	11490A	DILIP NAMDEV CHAUDHARY	1	1	12 MM	DOMESTIC		1194	1194	1194	1194	1194	1194	1194	1194
167	11490N	MANGALA SHIVDAS SHINDE	1	1	12 MM	DOMESTIC		1198	1198	1198	1198	1198	1198	1198	1198
168	11299	SUKLAL CHAVDAS HIVARKAR	1	1	12 MM	DOMESTIC		1626	1626	1626	1626	1626	1626	1626	1626
169	11491	ALKA RAGHUNATH CHOUDHARY	1	1	12 MM	DOMESTIC		1408	1408	1408	1408	1408	1408	1408	1408
170	11302	VITHTHAL PRABHAKAR SONAVANE	1	1	12 MM	DOMESTIC		1848	1848	1848	1848	1848	1848	1848	1848
171	11492	LAKSHMAN RAMDAS RAJPUT	1	1	12 MM	DOMESTIC		1299	1299	1299	1299	1299	1299	1299	1299
172	11304	CHANDRAKALA SUBHASH PAWAR	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
173	11493	VASANT ROOPCHAND CHANDANKAR	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
174	11590	CHAMELI BAI RAJARAM DASANE	1	1	12 MM	DOMESTIC		1732	1732	1732	1732	1732	1732	1732	1732
175	11308N	GOKUL MAHALE	1	1	12 MM	DOMESTIC		2036	2036	2036	2036	2036	2036	2036	2036
176	11309	SURESH BABURAO SONAWANE	1	1	12 MM	DOMESTIC		2198	2198	2198	2198	2198	2198	2198	2198
177	11310A	KISHAN JULAL SURYAVANSHI	1	1	12 MM	DOMESTIC		599	599	599	599	599	599	599	599
178	11312	VASNTIBAI TUKARAM JADHAV	1	1	12 MM	DOMESTIC		1261	1261	1261	1261	1261	1261	1261	1261
179	11312A	CHAMILABAI GAWALE	1	1	12 MM	DOMESTIC		1648	1648	1648	1648	1648	1648	1648	1648
180	11313A	HARISH EKNATH CHAUDHARY	1	1	12 MM	DOMESTIC		1187	1187	1187	1187	1187	1187	1187	1187
181	11315	RAMKALI RAMSUDHA SHARMA	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	1840	1840	1840

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR													
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumption	Consumptio	Consumption	Consumptio	Consumption
								17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15
								20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15	13-Mar-15
182	11317	MALTI DEEPAK BRAMHANE	1	1	12 MM	DOMESTIC		1599	1599	1599	1599	1599	1599	1599	1599
183	11317A	JAYRAM KASHINATH MALI	1	1	12 MM	DOMESTIC		1100	1100	1100	1100	1100	1100	1100	1100
184	11319	NIRMALA BAI BHIKAN GAWALI	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
185	11390	EKNATH BABURAO RADHESAN	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
186	11391	EKNATH BABURAO RAVNE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293
187	11392	GORAKHNATH AADHAR PATIL	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
188	11392A	SITARAM RAMDAS CHANDELKAR	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
189	11494	BALWADI	1	1	18 MM	DOMESTIC		624	624	624	624	624	624	624	624
190	11394A	SAGAR PRAHLAD PATHARWAR	1	1	12 MM	DOMESTIC		2020	2020	2020	2020	2020	2020	2020	2020
191	11395	BALIRAM TOTARAM SONAVANE	1	1	12 MM	DOMESTIC		1520	1520	1520	1520	1520	1520	1520	1520
192	11592	GOPAL PANDHARINATH NANAWARE	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	1657	1657	1657
193	11402	KAMALABAI BALIRAM SAPKALE	1	1	12 MM	DOMESTIC		887	887	887	887	887	887	887	887
194	11404	SAMADHN SHAMRAO KOLI	1	1	12 MM	DOMESTIC		901	901	901	901	901	901	901	901
195	11406	RAMKRUSHNA DEVCHAND TAYADE	1	1	12 MM	DOMESTIC		1862	1862	1862	1862	1862	1862	1862	1862
196	11407	DEVIDAS PANDIT KOLI	1	1	12 MM	DOMESTIC		650	650	650	650	650	650	650	650
197	11407A	GOKUL JIVRAM SONAVANE	1	1	12 MM	DOMESTIC		663	663	663	663	663	663	663	663
198	11407B	YASHODHA BAVISKER	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	2353	2353	2353
199	11408	DHUDKU TULSHIRAM BAVISKAR	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959	1959
200	11409A	SUCHALNABAI JADAV	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	1515	1515	1515
201	11715	YASHODA YASHWANT PATIL	1	1	12 MM	DOMESTIC		993	993	993	993	993	993	993	993
202	11413	BHAGWAN MADHAV KOLI	1	1	12 MM	DOMESTIC		1142	1142	1142	1142	1142	1142	1142	1142
203	11414	SUREKHA SANJAY MULE	1	1	12 MM	DOMESTIC		1265	1265	1265	1265	1265	1265	1265	1265
204	11717	MOHAN DATTU SALUNKHE	1	1	12 MM	DOMESTIC		1229	1229	1229	1229	1229	1229	1229	1229
205	11417	PADMAKAR KASHINATH CHAUDHARI	1	1	12 MM	DOMESTIC		1685	1685	1685	1685	1685	1685	1685	1685
206	11718	POPAT BABAN SONAWANE	1	1	12 MM	DOMESTIC		1810	1810	1810	1810	1810	1810	1810	1810
207	11719	KAILASH SHIVRAM KOLI	1	1	12 MM	DOMESTIC		1760	1760	1760	1760	1760	1760	1760	1760
208	11420	SHANTARAM SURAJI TAYADE	1	1	12 MM	DOMESTIC		2247	2247	2247	2247	2247	2247	2247	2247
209	11421	RATAN RAMDAS RAJPUT	1	1	12 MM	DOMESTIC		1625	1625	1625	1625	1625	1625	1625	1625
210	11421A	SANDIP CHANDRAKANT DHUSANE	1	1	12 MM	DOMESTIC		1261	1261	1261	1261	1261	1261	1261	1261
211	11422	ASHOK VASUDEV NEVE	1	1	12 MM	DOMESTIC		1648	1648	1648	1648	1648	1648	1648	1648
212	12008	MADHUKAR VASANTRAO JAGTAP	1	1	12 MM	DOMESTIC		1187	1187	1187	1187	1187	1187	1187	1187
213	11423A	SWAPNIL DATTATRAY SANYASHI	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	1840	1840	1840
214	11424	SATISH DHANRAJ PATIL	1	1	12 MM	DOMESTIC		1599	1599	1599	1599	1599	1599	1599	1599
215	11425	PRADIP DAULAT INGALE	1	1	12 MM	DOMESTIC		1100	1100	1100	1100	1100	1100	1100	1100
216	11425A	EKNATH KASHINATH CHAUDHARY	1	1	12 MM	DOMESTIC		863	863	863	863	863	863	863	863
217	12005A	SHANTARAM TUKARAM KHAIRNAR	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	1560	1560	1560
218	11428	MOHAN DATTU SALUNKHE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293	1293
219	11430A	INDUBAI RANCHHODLAL SHARMA	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	1473	1473	1473
220	11432	PRAHLAD MURLIDHAR SHIMPI	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
221	11434	GANGARAM BABANRAO SONAR	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
222	11437	USHA RAMDAS SONAWANE	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
223	11438	RAMDAS CHAVDAS SAPAKALE	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
224	11440	TARABAI CHHAGAN RAJAPUT	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982
225	11440A	DILIP MITHARAM RAJAPUT	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
226	11442	GOVIND MADHAV SUTAR	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
227	11442A	PUSHPA SURESH KALE	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR													
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumption	Consumptio	Consumption	Consumptio	Consumption
								17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15
								20-Feb-15	23-Feb-15	26-Feb-15	1-Mar-15	4-Mar-15	7-Mar-15	10-Mar-15	13-Mar-15
228	11443	USHABAI JANAKIRAM BIRARI	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
229	11443A	PRAMILABAI DAULAT MALI	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
230	11443B	KISHOR SONAWNE	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982
231	11443C	BABU NIKAM	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
232	11444	JYOTIBAI CHHODULAL BADAGUJAR	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
233	11445	PRAMILABAI AATMARAM PATIL	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959	1959
234	11448	KAUSALYABAI VITTHAL TAYADE	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	1515	1515	1515
235	11451	KAILASH APPA SONAWANE	1	1	12 MM	DOMESTIC		1854	1854	1854	1854	1854	1854	1854	1854
236	11582	SANKAT MOCHAN DAKSHIN MUKHI HANUMA	1	1	12 MM	DOMESTIC		1987	1987	1987	1987	1987	1987	1987	1987
237	11582A	RAJESH RAMESH INGALE	1	1	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754	1754
238	11454N	ASHOK	1	1	12 MM	DOMESTIC		2218	2218	2218	2218	2218	2218	2218	2218
239	11456	SATISH PUNDALIK VISAPUTE	1	1	12 MM	DOMESTIC		1680	1680	1680	1680	1680	1680	1680	1680
240	11456A	ANIL PITANBAR SONAR	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770	1770
241	11586	SATYANARAYAN HIRALAL PUROHIT	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
242	11459	BHIRAM DASHRATH SONAWANE	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	1856	1856	1856
243	11587	RAJESH RAMESH INGALE	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	2156	2156	2156
244	11464	SADASHIV OMKAR KOLI	1	1	12 MM	DOMESTIC		982	982	982	982	982	982	982	982
245	11587A	SHIVNARAYAN HIMMATRAO SONAWANE	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	1957	1957	1957
246	11469	ASHOK VISHWANATH SONAWANE	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	1759	1759	1759
247	11474A	VISHWAS KASHINATH PATIL	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	1377	1377	1377
248	11475	RAMCHANDRA BHAGWAN SONAVANE	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	1657	1657	1657
249	11477	BHAGVAT RUPCHAND MAHALE	1	1	12 MM	DOMESTIC		887	887	887	887	887	887	887	887
250	11588	MADHUR SUDHAM SAPAKALE	1	1	12 MM	DOMESTIC		901	901	901	901	901	901	901	901
251	11480	RAMDAS SHANKAR SAPKE	1	1	12 MM	DOMESTIC		1862	1862	1862	1862	1862	1862	1862	1862
252	11589	NARAYAN MURLIDHAR TARKASE	1	1	12 MM	DOMESTIC		650	650	650	650	650	650	650	650
253	11482	BALIRAM FAKIRA SALI	1	1	12 MM	DOMESTIC		663	663	663	663	663	663	663	663
254	11482A	ARCHANA ATUL GAVDE	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	2353	2353	2353
POPULATION			258	260	Vol. Consumption								258506.0		
			Total consumption										342034.0		
			Extrapolate for 400Connections										538636.22		
			Inflow to DMA										645000		
			Physical Losses [UFW]										106364		
			UFW %										16%		

JALGAON MUNICIPAL CORPORATION												Study Period		61.00
DMA ANALYSIS												Bulk meter Reading Avilable		33
DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR										Supply Period		21
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumptio	Consumption	Total Consumption in Study Period	Avg. Consumption in Study
								13-Mar-15	13-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15		
								16-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	26-Mar-15		
1	11996	SANTOSH DEVIDAS SONAWNE	1	1	12 MM	DOMESTIC	13871502	SHUT DOWN	585	1444	816	1000	15254	462.24
2	11242	JAGANNATH PANDIT WANI	1	1	12 MM	DOMESTIC	13810381	SHUT DOWN	2282	1795	1211	1119	21883	358.74
3	11707	PRAMOD FAKIRA DHADE	1	1	12 MM	DOMESTIC	13810280	MM	MM	MM	MM	MM	5442	89.21
4	11704D	ARJUN SHATRU PATIL	1	1	12 MM	DOMESTIC	13811763	SHUT DOWN	1133	1667	662	554	11235	184.18
5	11243	UMESH JAGANNATH CHAUDHARY	1	1	12 MM	DOMESTIC	13809898	SHUT DOWN	271	518	747	1348	7965	130.57
6	11693A	N.R. SONAWNE	1	1	12 MM	DOMESTIC	13811413	SHUT DOWN	700	1038	1029	489	9404	154.16
7	11692	SAVITA PRAKASH SAPAKALE	1	1	12 MM	DOMESTIC	13814221	SHUT DOWN	519	863	698	1027	8991	147.39
8	11689	NARMADA SHIVLAL SHINDE	1	1	12 MM	DOMESTIC	13811786	SHUT DOWN	672	550	389	690	11668	191.28
9	11680	DATTATRAY BADGUJAR	1	1	12 MM	DOMESTIC	14800301	SHUT DOWN	560	651	753	756	10194	167.11
10	11670	SHASHIKANT ASHOK CHAUDHARY	1	1	12 MM	DOMESTIC	13804425	SHUT DOWN	757	425	LOCK	LOCK	11611	190.34
11	11487	SHAMRAO SHANKAR KOLI	1	1	12 MM	DOMESTIC	14806095	LOCK	LOCK	LOCK	651	622	12491	204.77
12	11668	HIRALAL PUNDALIK PATIL	1	1	12 MM	DOMESTIC	13871769	SHUT DOWN	473	439	536	821	19544	320.39
13	11667A	KASHINATH SAKHARAM HIVARKAR	1	1	12 MM	DOMESTIC	14811022	SHUT DOWN	301	410	313	672	9352	153.31
14	11488	SAKARAM CHAUDHARY	1	1	12 MM	DOMESTIC	14807790	SHUT DOWN	677	2442	208	673	10810	177.21
15	11669	VIMALBAI GORAKH KUMBHAR	1	1	12 MM	DOMESTIC	13811225	SHUT DOWN	468	414	767	725	8395	137.62
16	11489	SHIVNARAYAN HIMMATRAO SONAWANE	1	1	12 MM	DOMESTIC	12801303	SHUT DOWN	534	511	510	759	11157	182.9
17	11473A	SURESH UTTAM KUMBHAR	1	1	12 MM	DOMESTIC	12807905	SHUT DOWN	1960	LOCK	LOCK	1090	5862	96.1
18	11472A	VIJAY SITARAM HALDE	1	1	12 MM	DOMESTIC	12802645	SHUT DOWN	2704	2108	497	458	10330	169.34
19	11472	RAJENDRA BHAGWAN CHAUDHARY	1	1	12 MM	DOMESTIC	12801275	SHUT DOWN	800	867	358	817	5670	92.95
20	11470	RAMESH DAMU TABALKAR	1	1	12 MM	DOMESTIC	13810575	SHUT DOWN	2181	NR	NR	NR	15231	249.69
21	11674	BABURAO RAVJI MARATHE	1	1	12 MM	DOMESTIC	14800183	SHUT DOWN	516	591	477	681	10992	180.2
22	11678	SUBHASH DANGAL CHINCHLE	1	1	12 MM	DOMESTIC	13811292	SHUT DOWN	709	643	1493	657	19238	315.38
23	11703A	GANESH KHANDU CHAUDHARY	1	1	12 MM	DOMESTIC	13811858	LOCK	LOCK	LOCK	LOCK	LOCK	3935	64.51
24	11701	RAMESH RAMCHANDRA GAWLI	1	1	12 MM	DOMESTIC	13804783	SHUT DOWN	534	620	618	874	14988	245.7
25	11695A	MANDA ARVIND PATHARWAD	1	1	12 MM	DOMESTIC	13811649	SHUT DOWN	388	642	835	564	7145	117.13
26	11696	PRAKASH ASHOK BADGUJAR	1	1	12 MM	DOMESTIC	13811985	SHUT DOWN	702	561	563	781	13421	220.02
27	11694	ALKA RAJENDRA BADGUJAR	1	1	12 MM	DOMESTIC	13811823	SHUT DOWN	713	830	496	922	18059	296.05
28	11460	ARUN VITTHAL SONAWANE	1	1	12 MM	DOMESTIC	13810472	LOCK	LOCK	LOCK	LOCK	LOCK	12418	203.57
29	11458	SATYANARAYAN PUROHIT	1	1	12 MM	DOMESTIC	12802536	SHUT DOWN	990	584	577	512	7461	122.31
30	11445B	JYOTIBAI PRAKASH KOTAWALE	1	1	12 MM	DOMESTIC	13810976	SHUT DOWN	1106	2689	607	723	10728	175.87
31	11444A	HIRALAL VISHNU JAIN	1	1	12 MM	DOMESTIC	11808717	SHUT DOWN	1351	LOCK	LOCK	1503	10052	164.79
32	11443D	PRABHAVATI DATTATRAY NEVE	1	1	12 MM	DOMESTIC	12801000	SHUT DOWN	800	533	597	LOCK	5511	90.34
33	11515	PRABHAVATI DATTATRAY NEVE	1	2	12 MM	DOMESTIC	9110913	SHUT DOWN	LOCK	LOCK	LOCK	LOCK	18663	305.95
34	11577	JITENDRA YASHWANT SHIMPI	1	1	12 MM	DOMESTIC	1280228	SHUT DOWN	2245	853	509	483	9396	154.03
35	11394	SUDHAKAR PATIL	1	1	12 MM	DOMESTIC	13811756	SHUT DOWN	786	560	636	726	8409	137.85
36	11396	ANJANABAI PUNDALIK SONAWANE	1	1	12 MM	DOMESTIC	13811934	SHUT DOWN	537	1481	454	380	9989	163.75
37	11409N	JAGANNATH NARNAVRE	1	1	12 MM	DOMESTIC	13809705	SHUT DOWN	599	586	1015	610	9500	155.74
38	11409	BHIVSAN NAMDEV SONAWANE	1	1	12 MM	DOMESTIC	13805162	SHUT DOWN	769	803	519	708	12960	212.46
39	11410	BABULAL VITTHAL SAPKALE	1	1	12 MM	DOMESTIC	13811208	SHUT DOWN	603	417	444	718	10362	169.87
40	11416	SUBHADRABAI PATIL	1	1	12 MM	DOMESTIC	13804394	SHUT DOWN	750	479	298	718	13108	214.89
41	11419	LAKSHMAN K KADAM	1	1	12 MM	DOMESTIC	13800191	SHUT DOWN	884	757	667	589	12359	202.61
42	11430	MOHAN YASHWANT PATIL	1	1	12 MM	DOMESTIC	12801380	SHUT DOWN	1957	1195	585	601	12474	204.49
43	11431	PRABHAKAR SITARAM JADHAV	1	1	12 MM	DOMESTIC	13811219	SHUT DOWN	202	515	1223	1023	11711	191.98
44	11436	GOPAL NATHU SHRIKHANDE	1	1	12 MM	DOMESTIC	9110899	SHUT DOWN	762	838	492	559	10099	165.56

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR										Supply Period		21
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumptio	Consumption	Total	Avg. Consumption in Study
								13-Mar-15	13-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	Consumption in Study Period	
								16-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	26-Mar-15		
45	11423	RAJNI PRAHLAD VADNERE	1	1	12 MM	DOMESTIC	9110178	SHUT DOWN	851	789	920	2236	10746	176.16
46	11445A	BHAGABAI RAJPUT	2	1	12 MM	DOMESTIC	12802655	SHUT DOWN	795	1110	786	697	10833	177.59
47	11313	MADHUKAR RAMDAS PATIL	2	1	12 MM	DOMESTIC	12801863	LOCK	LOCK	LOCK	LOCK	LOCK	4766	78.13
48	11578	MADHUKAR RAMDAS PATIL	1	2	12 MM	DOMESTIC	12801388	NR	NR	NR	NR	NR	8183	134.15
49	11301	YOGESH PATIL	1	1	12 MM	DOMESTIC	13810679	SHUT DOWN	710	670	840	654	12973	212.67
50	11299A	BARU SHIMPI	1	1	12 MM	DOMESTIC	12801616	SHUT DOWN	698	724	760	850	16529	270.97
51	11291	UMAKANT SHRIDHAR MULE	1	1	12 MM	DOMESTIC	13810682	SHUT DOWN	NR	NR	NR	NR	10656	174.69
52	11283	YASHWANT DEVIDAS SHIMPI	1	1	12 MM	DOMESTIC	13810956	SHUT DOWN	560	766	614	832	11146	182.72
53	11517	YASHWANT DEVIDAS SHIMPI	1	2	12 MM	DOMESTIC	13814210	SHUT DOWN	556	749	673	919	17376	284.85
54	11256	KRISHNA TIWARI	1	1	12 MM	DOMESTIC	13811087	SHUT DOWN	488	614	805	LOCK	15230	249.67
55	11254C	ARUN SUKHDEV CHAUDHARY	1	1	12 MM	DOMESTIC	12801722	SHUT DOWN	930	1222	1097	352	8108	132.92
56	11260N	SUNITA SHALIK JADHAV	1	1	12 MM	DOMESTIC	12800974	SHUT DOWN	785	654	856	1117	11878	194.72
57	11518	SUNITA SHALIK JADHAV	1	2	12 MM	DOMESTIC	9110735	SHUT DOWN	948	1572	881	1151	14231	233.3
58	11479	RAGHUNATH UKHARDU SAPAKALE	1	1	12 MM	DOMESTIC	1.28E+08	SHUT DOWN	963	814	1311	1138	12355	202.54
59	11498	PRAMOD SHALIGRAM CHAUDHARY	1	1	12 MM	DOMESTIC	12801186	SHUT DOWN	586	751	624	465	5170	84.75
60	11499A	SURESH BORSE	1	1	12 MM	DOMESTIC	13810863	SHUT DOWN	647	274	615	788	9170	150.33
61	11500	VANDANA SUNIL SHIMPI	1	1	12 MM	DOMESTIC	13811049	SHUT DOWN	125	597	1071	1359	11936	195.67
62	11486	PANDHARINATH OMKAR YUSHE	1	1	12 MM	DOMESTIC	13810930	SHUT DOWN	610	641	1769	691	18110	296.89
63	11514A	BAPU DAMU SONGIRE	1	1	12 MM	DOMESTIC	12801154	SHUT DOWN	477	560	641	1316	7636	125.18
64	11524	KAMAL MADHUKAR MALI	1	1	12 MM	DOMESTIC	12805312	SHUT DOWN	779	697	303	LOCK	12962	212.49
65	11525B	RAVINDRA MOTILAL RAJPUT	1	1	12 MM	DOMESTIC	19800640	LOCK	LOCK	LOCK	LOCK	LOCK	5217	85.52
66	11532	MANOHAR RAJARAM NIMBARE	1	1	12 MM	DOMESTIC	12802572	SHUT DOWN	650	676	2404	950	17509	287.03
67	11532N	MURLIDHAR SONAR	1	1	12 MM	DOMESTIC	13811205	SHUT DOWN	614	935	1228	1171	14038	230.13
68	11556	DEEPAK RAMCHANDRA JANJALKAR	1	1	12 MM	DOMESTIC	13810893	SHUT DOWN	440	407	495	357	11722	192.16
69	11555	NIRMALA BAI DAYARAM CHAUDHARY	1	1	12 MM	DOMESTIC	13811195	SHUT DOWN	500	613	813	818	9457	155.03
70	11554	ASHOK JAGANNATH WANI	1	1	12 MM	DOMESTIC	13811095	SHUT DOWN	702	810	695	784	8809	144.41
71	11553	DINESH BHAVARLAL UPADHYAY	1	1	12 MM	DOMESTIC	13811169	SHUT DOWN	669	700	LOCK	LOCK	12329	202.11
72	11536	PITAMBER KONDU KOLI	1	1	12 MM	DOMESTIC	13810637	SHUT DOWN	704	461	915	556	10014	164.16
73	11520	PITAMBER KONDU KOLI	1	2	12 MM	DOMESTIC	13810675	SHUT DOWN	394	758	657	NR	13089	214.57
74	11545	SUNIL BARAKU KOLI	1	1	12 MM	DOMESTIC	13810603	LOCK	LOCK	LOCK	LOCK	LOCK	7833	128.41
75	11576	JAYABAI RAJENDRA PATIL	1	1	12 MM	DOMESTIC	9110740	SHUT DOWN	LOCK	LOCK	LOCK	LOCK	7913	129.72
76	11585A	MAGAN RAJPUT	1	1	12 MM	DOMESTIC	13810528	NR	NR	NR	NR	NR	6967	114.21
77	11575	CHAMELI BAI OMKAR SAPAKALE	2	1	12 MM	DOMESTIC	13810564	SHUT DOWN	690	679	616	1430	7533	123.49
78	11575A	REKHA RAMESH PATIL	1	1	12 MM	DOMESTIC	12802204	SHUT DOWN	530	1051	122	444	12815	210.08
79	11574	USHA SANTOSH PATIL	1	1	12 MM	DOMESTIC	13810601	SHUT DOWN	2621	1908	NR	NR	5762	94.46
80	11567	GHANSHYAM PRAHLAD KOLI	1	1	12 MM	DOMESTIC	13810588	SHUT DOWN	937	570	553	LOCK	11962	196.1
81	11567A	SUNIL KALIDAS SONAR	1	1	12 MM	DOMESTIC	13810597	LOCK	LOCK	LOCK	LOCK	LOCK	4924	80.72
82	11591	PITAMBER MOTIRAM SONAWANE	1	1	12 MM	DOMESTIC	13810528	SHUT DOWN	816	LOCK	LOCK	LOCK	8482	139.05
83	11585	JANABAI RAJENDRA PATIL	1	1	12 MM	DOMESTIC	13810612	SHUT DOWN	569	444	729	1373	10513	172.34
84	11603	NITIN PUNDALIK SAPAKALE	1	1	12 MM	DOMESTIC	13811057	SHUT DOWN	1855	682	1322	1311	12628	207.02
				Total Consumption (Meter installed)				0	59679	56217	48365	51711	924977	15375.66
85	11482N	TARACHAND PANDIT	1	1	12 MM	DOMESTIC		1719	1719	1719	1719	1719	18909	309.98
86	11521	TARACHAND PANDIT	1	2	12 MM	DOMESTIC		1377	1377	1377	1377	1377	15147	248.31
87	11664A	MANGALA CHAUDHARI	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	20416	334.69
88	11548	G.M. WALDE	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	23716	388.79
89	11483	YASHAVANT SONAR	1	1	12 MM	DOMESTIC		982	982	982	982	982	10802	177.08

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR										Supply Period		21
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumptio	Consumption	Total	Avg. Consumption in Study
								13-Mar-15	13-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	Consumption in Study Period	
								16-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	26-Mar-15		
90	11483A	PANDIT PATIL	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	21527	352.9
91	11557	PRADIP SOLANKE	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	19349	317.2
92	11595	RAJU THAKUR	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	21549	353.26
93	11598B	DURGABAI SONAR	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	16665	273.2
94	12011	SUDHAKAR TENDULKAR	1	1	12 MM	DOMESTIC		1987	1987	1987	1987	1987	21857	358.31
95	12010	ANIL MALE	1	1	12 MM	DOMESTIC		1754	1754	1754	1754	1754	19294	316.3
96	12009	NARAYAN SONWANE	1	1	12 MM	DOMESTIC		863	863	863	863	863	9493	155.62
97	12005	ASHA SHIMPI	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	17160	281.31
98	11717A	SAHEBRAO SONWANE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	14223	233.16
99	11718A	JAGDISH UTTAM	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	16203	265.62
100	11715A	NIMBA SONAR	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	19470	319.18
101	11715B	SUNITA MORE	1	1	12 MM	DOMESTIC		624	624	624	624	624	6864	112.52
102	11549	SUGANDHA JAIN	1	1	12 MM	DOMESTIC		2020	2020	2020	2020	2020	22220	364.26
103	11714	VIMAL GUPTA	1	1	12 MM	DOMESTIC		1520	1520	1520	1520	1520	16720	274.1
104	11712B	BABURAO ALONE	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	18227	298.8
105	11712D	HARSHABAI PATIL	1	1	12 MM	DOMESTIC		887	887	887	887	887	9757	159.95
106	11706	KAMLABAI PATRAWAT	1	1	12 MM	DOMESTIC		901	901	901	901	901	9911	162.48
107	11688	GAJANAN TUKARAM	1	1	12 MM	DOMESTIC		1139	1139	1139	1139	1139	12529	205.39
108	11551	DAMODAR SUKE	1	1	12 MM	DOMESTIC		1602	1602	1602	1602	1602	17622	288.89
109	11686A	MADHUKAR WAGH	1	1	12 MM	DOMESTIC		1778	1778	1778	1778	1778	19558	320.62
110	11686B	PRABHAKAR KAPURE	1	1	12 MM	DOMESTIC		1194	1194	1194	1194	1194	13134	215.31
111	11682	DAMBHAI PATIL	1	1	12 MM	DOMESTIC		1198	1198	1198	1198	1198	13178	216.03
112	11665	VASHANT SOLAPKAR	1	1	12 MM	DOMESTIC		1626	1626	1626	1626	1626	17886	293.21
113	11558	DR. G.M WALDE	1	1	12 MM	DOMESTIC		1408	1408	1408	1408	1408	15488	253.9
114	11699	VIJAY AHIRRAO	1	1	12 MM	DOMESTIC		1848	1848	1848	1848	1848	20328	333.25
115	11559	ASHVANT	1	1	12 MM	DOMESTIC		1299	1299	1299	1299	1299	14289	234.25
116	11286	MANGLAL KOLI	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	25883	424.31
117	11476	YASHVANT SONAR	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	15147	248.31
118	11268A	VARSHA SHIRSHATH	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	20416	334.69
119	11560	RAVINDRA SIDAM	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	23716	388.79
120	11251	MADAN KULKARNI	1	1	12 MM	DOMESTIC		982	982	982	982	982	10802	177.08
121	11562	JITENDRA CHAUDHARI	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	21527	352.9
122	11564	GANESH SAPKE	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	19349	317.2
123	11280	SOMNATH MALI	2	1	12 MM	DOMESTIC		1732	1732	1732	1732	1732	19052	312.33
124	11433	RAJENDRA MAHAJAN	1	1	12 MM	DOMESTIC		2036	2036	2036	2036	2036	22396	367.15
125	11512	RAVINDRA SOLUNKE	1	1	12 MM	DOMESTIC		2198	2198	2198	2198	2198	24178	396.36
126	11502	PANDIT PATIL	1	1	12 MM	DOMESTIC		599	599	599	599	599	6589	108.02
127	11244	TULSHIRAM RAMDAS SAPAKALE	1	1	12 MM	DOMESTIC		1261	1261	1261	1261	1261	13871	227.39
128	11245	SURESH BUDDHA KOLI	1	1	12 MM	DOMESTIC		1648	1648	1648	1648	1648	18128	297.18
129	11246	MANGALA SURESH SONAR	1	1	12 MM	DOMESTIC		1187	1187	1187	1187	1187	13057	214.05
130	11248	SUNANDABAI PANNALAL SHIMPI	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	20240	331.8
131	11564A	RADHUNATH SADASHIV SADAGIRE	1	1	12 MM	DOMESTIC		1599	1599	1599	1599	1599	17589	288.34
132	11565	DHANSING BHIPAT SONAWANE	1	1	12 MM	DOMESTIC		1100	1100	1100	1100	1100	12100	198.36
133	11566	ASHISH ASHOK KALE	1	1	12 MM	DOMESTIC		863	863	863	863	863	9493	155.62
134	11252	VIJAY UTTAMCHAND PARS	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	17160	281.31
135	11252A	RAGUNATH SHENGDA NE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	14223	233.16

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SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumptio	Consumption	Total	Avg. Consumption in Study
								13-Mar-15	13-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	Consumption in Study Period	
								16-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	26-Mar-15		
136	11254	SUNITA NANDKISHOR INJALEKAR	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	16203	265.62
137	11254A	BEBABAI SITARAM CHAUDHARI	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	19470	319.18
138	11569	SHARAD MOTIRAM KURHADE	1	1	12 MM	DOMESTIC		624	624	624	624	624	6864	112.52
139	11258A	SHARAD MADHAV MARATHE	1	1	12 MM	DOMESTIC		2020	2020	2020	2020	2020	22220	364.26
140	11572	SUMANABAI RANAT SALUKHE	1	1	12 MM	DOMESTIC		1520	1520	1520	1520	1520	16720	274.1
141	11261	DATTATRAY RAMDAS KANDARKAR	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	18227	298.8
142	11570	DATTATRAY JHAVARU KUNBHAR	1	1	12 MM	DOMESTIC		887	887	887	887	887	9757	159.95
143	11574A	TUKARAM YADAV SAPAKALE	1	1	12 MM	DOMESTIC		901	901	901	901	901	9911	162.48
144	11483B	MIRABAI KHONDE	1	1	12 MM	DOMESTIC		1862	1862	1862	1862	1862	20482	335.77
145	11484	NIRMALABAI SUDHAKAR KUMAVAT	1	1	12 MM	DOMESTIC		650	650	650	650	650	7150	117.21
146	11264	RAJDHAR YADAV PATIL	1	1	12 MM	DOMESTIC		663	663	663	663	663	7293	119.56
147	11264A	ALKA SAPKALE	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	25883	424.31
148	11580	PUNDALIK THAKARE	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	21549	353.26
149	11267	JAGANNATH SAKHARAM KOLI	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	16665	273.2
150	11268	MADHUKAR HIRALAL MANDAGE	1	1	12 MM	DOMESTIC		1987	1987	1987	1987	1987	21857	358.31
151	11269A	AMBUBAI DEVIDAS BAVISKAR	1	1	12 MM	DOMESTIC		1754	1754	1754	1754	1754	19294	316.3
152	11270	PUNDALIK KASHIRAM MALI	1	1	12 MM	DOMESTIC		863	863	863	863	863	9493	155.62
153	11281	RAGHUNATH JHIPARU VADNERE	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	17160	281.31
154	11580A	NAMDEV DASHRATH GAIKWAD	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	14223	233.16
155	11282A	SANJAY KALE	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	16203	265.62
156	11283A	LAXMIBAI BHIKAJI BRAMHANE	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	19470	319.18
157	11284	PRAKASH NAMDEV SONGIRE	1	1	12 MM	DOMESTIC		1475	1475	1475	1475	1475	16225	265.98
158	11285	VIMALBAI DEVRAM KHONDE	1	1	12 MM	DOMESTIC		1685	1685	1685	1685	1685	18535	303.85
159	11287	SUNIL AMBADAS AATWAL	1	1	12 MM	DOMESTIC		1056	1056	1056	1056	1056	11616	190.43
160	11288	ASHOK VAMAN CHAUDHARI	1	1	12 MM	DOMESTIC		1729	1729	1729	1729	1729	19019	311.79
161	11484A	CHAITAN VASANT SHIMPI	1	1	12 MM	DOMESTIC		1854	1854	1854	1854	1854	20394	334.33
162	11290	RAVINATH RAGHUNATH SONAWANE	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	20240	331.8
163	11292	RAKESH ROHIDAS MAHAJAN	1	1	12 MM	DOMESTIC		1139	1139	1139	1139	1139	12529	205.39
164	11295	LAXMAN KASHINATH KADAM	1	1	12 MM	DOMESTIC		1602	1602	1602	1602	1602	17622	288.89
165	11485	BHIKAN PATHRAVAT	1	1	12 MM	DOMESTIC		1778	1778	1778	1778	1778	19558	320.62
166	11490A	DILIP NAMDEV CHAUDHARY	1	1	12 MM	DOMESTIC		1194	1194	1194	1194	1194	13134	215.31
167	11490N	MANGALA SHIVDAS SHINDE	1	1	12 MM	DOMESTIC		1198	1198	1198	1198	1198	13178	216.03
168	11299	SUKLAL CHAVDAS HIVARKAR	1	1	12 MM	DOMESTIC		1626	1626	1626	1626	1626	17886	293.21
169	11491	ALKA RAGHUNATH CHOUDHARY	1	1	12 MM	DOMESTIC		1408	1408	1408	1408	1408	15488	253.9
170	11302	VITHTHAL PRABHAKAR SONAVANE	1	1	12 MM	DOMESTIC		1848	1848	1848	1848	1848	20328	333.25
171	11492	LAKSHMAN RAMDAS RAJPUT	1	1	12 MM	DOMESTIC		1299	1299	1299	1299	1299	14289	234.25
172	11304	CHANDRAKALA SUBHASH PAWAR	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	21527	352.9
173	11493	VASANT ROOPCHAND CHANDANKAR	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	19349	317.2
174	11590	CHAMELI BAI RAJARAM DASANE	1	1	12 MM	DOMESTIC		1732	1732	1732	1732	1732	19052	312.33
175	11308N	GOKUL MAHALE	1	1	12 MM	DOMESTIC		2036	2036	2036	2036	2036	22396	367.15
176	11309	SURESH BABURAO SONAWANE	1	1	12 MM	DOMESTIC		2198	2198	2198	2198	2198	24178	396.36
177	11310A	KISHAN JULAL SURYAVANSHI	1	1	12 MM	DOMESTIC		599	599	599	599	599	6589	108.02
178	11312	VASNTIBAI TUKARAM JADHAV	1	1	12 MM	DOMESTIC		1261	1261	1261	1261	1261	13871	227.39
179	11312A	CHAMILABAI GAWALE	1	1	12 MM	DOMESTIC		1648	1648	1648	1648	1648	18128	297.18
180	11313A	HARISH EKNATH CHAUDHARY	1	1	12 MM	DOMESTIC		1187	1187	1187	1187	1187	13057	214.05
181	11315	RAMKALI RAMSUDHA SHARMA	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	20240	331.8

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR										Supply Period		21
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumptio	Consumption	Total	Avg. Consumption in Study
								13-Mar-15	13-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	Consumption in Study Period	
								16-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	26-Mar-15		
182	11317	MALTI DEEPAK BRAMHANE	1	1	12 MM	DOMESTIC		1599	1599	1599	1599	1599	17589	288.34
183	11317A	JAYRAM KASHINATH MALI	1	1	12 MM	DOMESTIC		1100	1100	1100	1100	1100	12100	198.36
184	11319	NIRMALA BAI BHIKAN GAWALI	1	1	12 MM	DOMESTIC		863	863	863	863	863	9493	155.62
185	11390	EKNATH BABURAO RADHESAN	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	17160	281.31
186	11391	EKNATH BABURAO RAVNE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	14223	233.16
187	11392	GORAKHNATH AADHAR PATIL	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	16203	265.62
188	11392A	SITARAM RAMDAS CHANDELKAR	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	19470	319.18
189	11494	BALWADI	1	1	18 MM	DOMESTIC		624	624	624	624	624	6864	112.52
190	11394A	SAGAR PRAHLAD PATHARWAR	1	1	12 MM	DOMESTIC		2020	2020	2020	2020	2020	22220	364.26
191	11395	BALIRAM TOTARAM SONAVANE	1	1	12 MM	DOMESTIC		1520	1520	1520	1520	1520	16720	274.1
192	11592	GOPAL PANDHARINATH NANAVARE	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	18227	298.8
193	11402	KAMALABAI BALIRAM SAPKALE	1	1	12 MM	DOMESTIC		887	887	887	887	887	9757	159.95
194	11404	SAMADHN SHAMRAO KOLI	1	1	12 MM	DOMESTIC		901	901	901	901	901	9911	162.48
195	11406	RAMKRUSHNA DEVCHAND TAYADE	1	1	12 MM	DOMESTIC		1862	1862	1862	1862	1862	20482	335.77
196	11407	DEVIDAS PANDIT KOLI	1	1	12 MM	DOMESTIC		650	650	650	650	650	7150	117.21
197	11407A	GOKUL JIVRAM SONAVANE	1	1	12 MM	DOMESTIC		663	663	663	663	663	7293	119.56
198	11407B	YASHODHA BAVISKER	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	25883	424.31
199	11408	DHUDKU TULSHIRAM BAVISKAR	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	21549	353.26
200	11409A	SUCHALNABAI JADAV	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	16665	273.2
201	11715	YASHODA YASHWANT PATIL	1	1	12 MM	DOMESTIC		993	993	993	993	993	10923	179.07
202	11413	BHAGWAN MADHAV KOLI	1	1	12 MM	DOMESTIC		1142	1142	1142	1142	1142	12562	205.93
203	11414	SUREKHA SANJAY MULE	1	1	12 MM	DOMESTIC		1265	1265	1265	1265	1265	13915	228.11
204	11717	MOHAN DATTU SALUNKHE	1	1	12 MM	DOMESTIC		1229	1229	1229	1229	1229	13519	221.62
205	11417	PADMAKAR KASHINATH CHAUDHARI	1	1	12 MM	DOMESTIC		1685	1685	1685	1685	1685	18535	303.85
206	11718	POPAT BABAN SONAWANE	1	1	12 MM	DOMESTIC		1810	1810	1810	1810	1810	19910	326.39
207	11719	KAILASH SHIVRAM KOLI	1	1	12 MM	DOMESTIC		1760	1760	1760	1760	1760	19360	317.38
208	11420	SHANTARAM SURAJI TAYADE	1	1	12 MM	DOMESTIC		2247	2247	2247	2247	2247	24717	405.2
209	11421	RATAN RAMDAS RAJPUT	1	1	12 MM	DOMESTIC		1625	1625	1625	1625	1625	17875	293.03
210	11421A	SANDIP CHANDRAKANT DHUSANE	1	1	12 MM	DOMESTIC		1261	1261	1261	1261	1261	13871	227.39
211	11422	ASHOK VASUDEV NEVE	1	1	12 MM	DOMESTIC		1648	1648	1648	1648	1648	18128	297.18
212	12008	MADHUKAR VASANTRAO JAGTAP	1	1	12 MM	DOMESTIC		1187	1187	1187	1187	1187	13057	214.05
213	11423A	SWAPNIL DATTATRAY SANYASHI	1	1	12 MM	DOMESTIC		1840	1840	1840	1840	1840	20240	331.8
214	11424	SATISH DHANRAJ PATIL	1	1	12 MM	DOMESTIC		1599	1599	1599	1599	1599	17589	288.34
215	11425	PRADIP DAULAT INGALE	1	1	12 MM	DOMESTIC		1100	1100	1100	1100	1100	12100	198.36
216	11425A	EKNATH KASHINATH CHAUDHARY	1	1	12 MM	DOMESTIC		863	863	863	863	863	9493	155.62
217	12005A	SHANTARAM TUKARAM KHAIRNAR	1	1	12 MM	DOMESTIC		1560	1560	1560	1560	1560	17160	281.31
218	11428	MOHAN DATTU SALUNKHE	1	1	12 MM	DOMESTIC		1293	1293	1293	1293	1293	14223	233.16
219	11430A	INDUBAI RANCHHODLAL SHARMA	1	1	12 MM	DOMESTIC		1473	1473	1473	1473	1473	16203	265.62
220	11432	PRAHLAD MURLIDHAR SHIMPI	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	19470	319.18
221	11434	GANGARAM BABANRAO SONAR	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	15147	248.31
222	11437	USHA RAMDAS SONAWANE	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	20416	334.69
223	11438	RAMDAS CHAVDAS SAPAKALE	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	23716	388.79
224	11440	TARABAI CHHAGAN RAJAPUT	1	1	12 MM	DOMESTIC		982	982	982	982	982	10802	177.08
225	11440A	DILIP MITHARAM RAJAPUT	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	21527	352.9
226	11442	GOVIND MADHAV SUTAR	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	19349	317.2
227	11442A	PUSHPA SURESH KALE	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	15147	248.31

DMA-08		Zone no-10 (Girana ESR) KANCHAN NAGAR										Supply Period		21
SR NO	GIS_PLO TID	CONSUMAR NAME	Conne ction	Reading Taken	Size	CONNECTI ON	METER NO	Consumption	Consumption	Consumption	Consumptio	Consumption	Total	Avg. Consumption in Study
								13-Mar-15	13-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	Consumption in Study Period	
								16-Mar-15	17-Mar-15	20-Mar-15	23-Mar-15	26-Mar-15		
228	11443	USHABAI JANAKIRAM BIRARI	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	20416	334.69
229	11443A	PRAMILABAI DAULAT MALI	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	23716	388.79
230	11443B	KISHOR SONAWNE	1	1	12 MM	DOMESTIC		982	982	982	982	982	10802	177.08
231	11443C	BABU NIKAM	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	21527	352.9
232	11444	JYOTIBAI CHHODULAL BADAGUJAR	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	19349	317.2
233	11445	PRAMILABAI AATMARAM PATIL	1	1	12 MM	DOMESTIC		1959	1959	1959	1959	1959	21549	353.26
234	11448	KAUSALYABAI VITTHAL TAYADE	1	1	12 MM	DOMESTIC		1515	1515	1515	1515	1515	16665	273.2
235	11451	KAILASH APPA SONAWANE	1	1	12 MM	DOMESTIC		1854	1854	1854	1854	1854	20394	334.33
236	11582	SANKAT MOCHAN DAKSHIN MUKHI HANUMAI	1	1	12 MM	DOMESTIC		1987	1987	1987	1987	1987	21857	358.31
237	11582A	RAJESH RAMESH INGALE	1	1	12 MM	DOMESTIC		1754	1754	1754	1754	1754	19294	316.3
238	11454N	ASHOK	1	1	12 MM	DOMESTIC		2218	2218	2218	2218	2218	24398	399.97
239	11456	SATISH PUNDALIK VISAPUTE	1	1	12 MM	DOMESTIC		1680	1680	1680	1680	1680	18480	302.95
240	11456A	ANIL PITANBAR SONAR	1	1	12 MM	DOMESTIC		1770	1770	1770	1770	1770	19470	319.18
241	11586	SATYANARAYAN HIRALAL PUROHIT	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	15147	248.31
242	11459	BHIRAM DASHRATH SONAWANE	1	1	12 MM	DOMESTIC		1856	1856	1856	1856	1856	20416	334.69
243	11587	RAJESH RAMESH INGALE	1	1	12 MM	DOMESTIC		2156	2156	2156	2156	2156	23716	388.79
244	11464	SADASHIV OMKAR KOLI	1	1	12 MM	DOMESTIC		982	982	982	982	982	10802	177.08
245	11587A	SHIVNARAYAN HIMMATRAO SONAWANE	1	1	12 MM	DOMESTIC		1957	1957	1957	1957	1957	21527	352.9
246	11469	ASHOK VISHWANATH SONAWANE	1	1	12 MM	DOMESTIC		1759	1759	1759	1759	1759	19349	317.2
247	11474A	VISHWAS KASHINATH PATIL	1	1	12 MM	DOMESTIC		1377	1377	1377	1377	1377	15147	248.31
248	11475	RAMCHANDRA BHAGWAN SONAVANE	1	1	12 MM	DOMESTIC		1657	1657	1657	1657	1657	18227	298.8
249	11477	BHAGVAT RUPCHAND MAHALE	1	1	12 MM	DOMESTIC		887	887	887	887	887	9757	159.95
250	11588	MADHUR SUDHAM SAPAKALE	1	1	12 MM	DOMESTIC		901	901	901	901	901	9911	162.48
251	11480	RAMDAS SHANKAR SAPKE	1	1	12 MM	DOMESTIC		1862	1862	1862	1862	1862	20482	335.77
252	11589	NARAYAN MURLIDHAR TARKASE	1	1	12 MM	DOMESTIC		650	650	650	650	650	7150	117.21
253	11482	BALIRAM FAKIRA SALI	1	1	12 MM	DOMESTIC		663	663	663	663	663	7293	119.56
254	11482A	ARCHANA ATUL GAVDE	1	1	12 MM	DOMESTIC		2353	2353	2353	2353	2353	25883	424.31
POPULATION			258	260	Vol. Consumption					258506.0	258506.0	258506.0	2843566.0	86168.7
			Total consumption							314723.0	306871.0	310217.0	3862870.4	117056.7
			Extrapolate for 400Connections							495626.77	483261.42	488530.71	6083260.4	184341.2
			Inflow to DMA							617000	673000	668000	8024000.0	243151.5
			Physical Losses [UFW]							121373	189739	179469	1940740	58810.3
			UFW %							20%	28%	27%	24.19%	24.19%

JALGAON MUNICIPAL CORPORATION																		
DMA ANALYSIS																		
DMA - 9		Khedi																
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											19-Dec-14	22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15
											22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15
1	17227	AKBAR RAHMAN KHAN	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14806543	2460	1252	1748	814	3172	1868	2128	2247
2	17232	NIRMALA NATHU BADGUJAR	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806585	985	2059	1683	570	3045	1298	1864	1850
3	17236	ANANT KASHINATH WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806576	920	108	188	93	247	333	428	161
4	17235	MANCHAND RAMCHAND GANGRADE	1	0	1	3	0	0	NON CONNECTION	14806592	0	12	55	0	0	0	5	0
5	17238	VASANTRAO NAGRAJ	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14806597	726	760	1068	1346	1136	959	1135	1166
6	17234	OM PRAKASH BHIKCHAND SHARMA	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806517	1711	2023	2077	1825	2391	1823	2085	2132
7	17233	BHIKCHAND RAMSHARAN SHARMA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806547	1159	1511	1041	711	1626	1112	1292	1218
8	17245	SURESH SITARAM CHAUDHARY	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14806972	309	500	0	LOCK	LOCK	0	0	0
9	17269C	PANDURANG BANDU MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806368	362	581	543	LOCK	LOCK	LOCK	LOCK	212
10	17259A	RAMESH KISHAN JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806995	LOCK	1100	1554	2319	870	1116	217	LOCK
11	17262B	RAJU VITTHAL KAKADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806495	LOCK	LOCK	LOCK	LOCK	LOCK	1111	1113	1069
12	17241	M. CHAVHAN	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806467	LOCK	LOCK	376	258	296	1135	804	1285
13	17243	BIBABAI YEKANATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806996	825	802	823	LOCK	LOCK	319	102	286
14	17245C	PRAKASH ARJUN PATIL	1	0	1	6	0	0	NON	14806958	35	0	290	154	224	193	74	0
15	17245E	RAGHUNATH BHAGWAN BAGUL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806954	582	575	625	LOCK	LOCK	494	531	463
16	17245B	SARLABAI SHRAVAN SONWANE	1	0	1	0	0	0	NON	14806978	0	3	289	7	4	6	408	270
17	17259B	BHART BHIMRAO SALUNKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806961	LOCK	1113	1052	920	1199	909	975	1028
18	17250A	RAJU DAMU GAYKWAD	1	0	1	5	0	0	NON	14807027	281	315	22	157	152	200	0	0
19	17264A	VATTHAL KAUTIK SALANKE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806854	1335	1281	1344	1372	1492	1264	1207	667
20	17264P	ASHOK DHONDU MISTRI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806842	1228	1215	545	LOCK	LOCK	LOCK	137	0
21	81860	SHYMDEV RAMKHRUSHN KADAM	1	0	1	5	0	0	NON	14806860	1089	1051	1414	1466	1257	1013	1516	1270
22	81860N	SHUBHAS CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806892	24	1053	1205	747	680	849	186	341
23	17286A	VISHVNATH TULSIRAM DIXIT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806839	976	926	1079	932	1095	1313	478	1710
24	17264B	SHURESH NERKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806885	622	812	1089	0	1012	0	1	LOCK
25	17286N	ASHOK GOVINDA CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806890	1013	1316	1426	1201	1218	1187	950	1534
26	17261A	RAJIV	1	0	1	0	0	0	NON	14806831	1283	1250	1296	1312	1444	1173	673	567
27	17264C	ATMRAM KAUTIK SALANKE	1	0	1	6	0	0	NON	14806876	491	127	107	27	507	235	LOCK	LOCK
28	17263A	JOSHIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806830	0	0	0	0	784	813	574	1502
29	17263E	HARIDA LOHAM PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806969	198	310	250	167	LOCK	LOCK	LOCK	LOCK
30	17268	ROHIDAS PAWAR	1	0	1	6	0	0	NON	14807014	9	0	140	230	93	117	LOCK	LOCK
31	17247A	VAMAN RAMAS SURYAVANSI	1	0	1	6	0	0	NON	14806970	0	701	1132	103	1101	919	505	413
32	17249	BAPU VISHAVNAH HATKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806962	281	386	3334	2297	3300	328	1190	189
33	17246A	PRAKASH BHIKA PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806992	1478	1313	1431	1370	1382	1733	667	116
34	17242	RUKAMABAI PATIL	1	0	1	6	0	0	NON	14806999	1715	1	0	1675	LOCK	LOCK	2737	61
35	17240	NATHABAI TUKARAM GAVDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806405	3574	1884	1812	1854	1880	2682	838	329
36	17208	SHYAM MOHAN THAKUR	1	0	1	6	0	0	NON	14806574	LOCK	1622	1523	1282	1533	1320	1550	2861
37	17240C	SANJAY MAKDU SHRISAGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806348	LOCK	LOCK	1296	1161	985	856	2	17
38	17656A	BAVISKAR	1	0	1	6	0	0	NON	13811228	1032	986	865	601	599	1119	1038	665
39	17656C	RAMDHAN MADI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811223	1571	804	1004	747	859	1111	880	1008
40	17656G	ANNAPURNA MODIRAM PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13910610	484	860	615	1258	1563	1613	655	1135
41	17656H	LAXMIKANT PARDESI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810943	1942	2329	1584	1611	1773	1045	566	452
42	17656I	BHAGWAN MANIK PATIL	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13809755	1907	1513	1295	762	1152	LOCK	LOCK	240
43	17656K	KAILASH SHANKAR MADI	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13870177	805	946	1122	878	436	LOCK	LOCK	907
44	17656L	PRABHAKAR GOVINDA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810851	2181	1855	2635	1778	1688	1676	1425	659
45	17656M	RAVINDRA VAMN SONWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810647	1565	1319	1802	1300	1368	1349	LOCK	LOCK
46	17656N	GAJANAN UTTAM MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811344	1581	1439	1693	1436	1600	1823	1041	461
47	17656O	PAPPU SHAMRAV ZOPE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13801161	1181	1484	2029	1680	921	1817	277	476
48	17656P	SANJU WAMAN SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811645	2573	1702	2985	2229	1951	2392	645	2352
49	17656R	RAMKRUSHAN THOMBRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809480	1131	823	1187	741	606	943	803	1157
50	17656T	BHAGIRATH BHIKA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811329	1151	1020	1440	965	808	625	272	264
51	17654	VASANT AMRUT PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811225	670	911	724	1198	LOCK	LOCK	N.R	N.R

DMA - 9		Khedi																
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											19-Dec-14	22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15
											22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15
52	17654A	ASHA GANESH VEVHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809840	450	1107	526	904	967	878	1038	924
53	17654C	JAGAN SHANKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805160	219	466	0	1060	1346	997	788	360
54	17654G	ARJUN SHANKAR PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811559	LOCK	2552	893	8	395	2000	LOCK	LOCK
55	17654H	PRAVIN VASANAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811785	357	893	687	7	492	249	82	100
56	17654I	GOPAL JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809540	997.3	1025.7	902	1036	709	1094	527	784
57	17654J	PRALAD NARAYN MAGRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809457	2500	2429	2156	3446	1147	2296	2815	2733
58	17654K	DAGDU PANDIT MADI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811312	2636	1734	1680	714	2315	1684	1633	3000
59	17653A	GANESH UTTAM VEVHARE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811829	1106	355	2022	1509	1317	1816	2081	270
60	17653D	KAILASH BHAGWAN KODI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811500	1894	1286	1246	1652	372	1460	1235	1824
61	17587N	DEVIDAS RAMA SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810094	2026	LOCK	LOCK	1087	1058	1262	1000	900
62		KUSUMBAI BALIRAM SONWANE			1					13809569	LOCK	LOCK	1117	1197	1692	1000	1000	1142
63		SUSMA VIJAY KUSRE			1					13810984	303	111	LOCK	LOCK	LOCK	LOCK	91	462
64	17308A	BHAGIRATH PANDUURANG WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806935	0	0	0	0	0	0	0	0
65	17326	RAHUL JAGDIS PARDESI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806960	1377	2588	2722	2439	1737	3340	3752	2130
66	17309	MAHADEV KSHRISNA MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806882	LOCK	LOCK	LOCK	671	1146	1167	1059	817
67	17312	GANESH PRALAD SAKHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806898	0	0	0	260	143	214	209	193
68	17331	SHOBHA SURESH CHAVHAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806881	163	338	62	232	1272	775	1291	593
69	17293	LOTAN PUNDLIK SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806796	970	28	3827	0	3478	2924	1540	0
70	17283	JAYWANT SHRIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806867	1592	0	825	0	287	377	197	0
71	17295	VASANT SHANKAR RAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806819	1240	620	24	319	484	251	796	814
72	17291	PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806768	985	507	411	196	-409	1242	879	966
73	17269B	VASANT TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802485	LOCK	LOCK	326	1573	741	586	1100	826
74	17269	ATMARAM TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801194	LOCK	LOCK	382	852	1407	1230	244	226
75	17270	BHANUDAS BHAGWAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	9110272	980	2070	2183	2180	4153	1426	1467	1399
76	17269A	RAMESH ATMARAM PATIL	1	0	1	0	0	0	NON	14806784	636	894	1292	960	859	1292	496	504
77	17291A	SHUBHAS LOTAN PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806789	1089	1362	769	38	1186	449	891	1235
78	17273	SANJAY BHAGWAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802693	422	1048	983	1092	1006	740	1081	1070
79	17268A	VIKASH RAMDAS JAGTAP	2	2	1	5	12 MM	DOMESTIC	CONNECTION	12802643	1327	1039	0	0	0	0	0	0
80	17286	ANIL BABULAL PAWAR	2	2	1	5	12 MM	DOMESTIC	CONNECTION	13810862	976	0	943	1342	631	833	861	3625
81	17289	KISHOR SHALIKRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806771	987	2479	2112	2172	1940	2344	1596	1968
82	17297	BHAGVAN BHURA PAWAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806750	2404	2543	2215	2715	4234	2889	2297	3156
83	17298	MAHENDRA DAGADU PATIL	3	1	1	20	12 MM	DOMESTIC	CONNECTION	14806786	1641	708	1129	1486	1347	1349	1350	175
84	17372	VASANT DAGDU KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806897	1706	2096	1816	2704	1690	2998	2550	3149
85	17368	NAHTU K KADAM	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806886	216	1449	854	834	800	LOCK	LOCK	LOCK
86	17373	NILKANTH GANPAT PATIL	4	4	1	3	12 MM	DOMESTIC	CONNECTION	14806852	1180	438	144	467	198	150	173	151
87	17375	MADHUKAR YADAV SHINDE	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806816	2071	1491	1119	1720	1603	2408	442	1481
88	17377	MAHESH VASANT BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806827	LOCK	1344	801	945	1894	599	307	950
89	17378	SAKHUBAI ATMARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806769	LOCK	1009	892	839	1087	LOCK	LOCK	1188
90	17379	RATNAVANTI SHALIKRAM SHARMA	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806772	LOCK	1028	896	378	LOCK	LOCK	NR	1237
91	17362	SHIVAJI RAMKHRISN KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806870	916	80	1008	1370	710	629	1945	485
92	17361	ASHOK OMKAR SABKALE	1	0	1	5	0	0	NON	14806817	LOCK	NR	NR	LOCK	1309	881	1103	556
93	17344	PANDIT NAVAL SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807023	910	1133	871	917	1432	1384	256	1310
94	17363	CHANSHING MANGU CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806568	1347	769	100	720	1105	566	443	1349
95	17347	MUKUNDA THAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806632	1673	LOCK	LOCK	917	630	966	74	953
96	17366	SHOBHABAI SARD MOJE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806889	2033	71	108	1057	959	453	234	12
97	17314	ASHOK PRALAD BAVISKAR	1	1	1	13	12 MM	DOMESTIC	CONNECTION	14807078	LOCK	LOCK	1082	238	765	546	227	105
98	17341	VIJAY MOTIRAM PATIL	2	1	1	6	12 MM	DOMESTIC	CONNECTION	14807026	609	687	1044	813	506	1371	491	4490
99	17338	JAWALE	1	0	1	6	0	0	NON	14806990	1535	3	1	1	2076	1343	2376	2048
100	17339A	RAJESH MORESHWAR LAKHI	1	0	1	5	0	0	NON	14806507	762	259	637	707	0	0	0	0
101	17353	SANJAY SADASIV KALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807047	1330	500	532	411	238	373	217	216
102	17354	RAMDAS TUKARAM MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806989	LOCK	LOCK	268	1414	652	1229	1141	856
103	17359	INDRA MARATHE	1	0	1	6	0	0	NON	14807017	LOCK	LOCK	LOCK	1092	712	1977	1289	508
104	17357	VALABAI DAMU MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807035	1373	1272	1192	1686	1463	2004	2768	876
105		PATIL			1					14806778	624	1070	1280	1794	1237	807	1265	890

DMA - 9		Khedi																
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											19-Dec-14	22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15
											22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15
106	82108A	SANDIP RAMRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802481	LOCK	1295	LOCK	LOCK	LOCK	LOCK	603	768
107	82108	MANOJ SITARAM PATIL	2	1	1	9	12 MM	DOMESTIC	CONNECTION	14801574	827	683	528	948	1649	670	1001	1356
108	17287B	MUKUND BALCHAND SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801528	LOCK	LOCK	1561	338	995	LOCK	LOCK	LOCK
109	17345	CHHAYABAI SAWALE	2	1	1	5	0	0	NON	14807057	LOCK	LOCK	LOCK	1045	1267	879	724	307
110	17375N	USHA PATIL	2	2	1	6	12 MM	DOMESTIC	CONNECTION	14806345	729	1624	1624	1929	2427	589	2346	1592
111	17404	SHIMPI	1	1	1	17	12 MM	DOMESTIC	CONNECTION	14806763	0	0	0	0	20	7	0	0
112	17405	RAM CHAND SHRAVAN GAIKWAD	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806795	992	209	1507	0	2044	1068	391	1797
113	17406	DHANRAJ RAJARAM PATIL	2	1	1	6	0	0	NON	14806306	710	0	1573	802	848	950	447	903
114	17406A	SUNANDA SURESH PATIL	1	0	1	5	0	0	NON	14806781	869	724	904	869	0	1358	1025	741
115	17407N	NILKANTH GULABRAO GAHADE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806849	887	0	0	1772	1776	1580	1774	1833
116	17409	EKNATH BHIVASEN PATIL	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14806195	547	1616	1856	3027	1692	1068	430	738
117	17413A	MANOJ MURALIDHAR KADAM	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806822	904	1360	993	1330	1194	1419	1086	256
118	17413	KISHORE MADHAVRAO BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806169	1314	1677	1836	1776	1825	2084	2395	1658
119	17415	DHONDU HARI CHAUDHARY	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806789	815	1852	461	1958	1252	1219	747	912
120	17416N	SHAILENDRA SHALIGRAM KHADASE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806163	863	1475	1644	1577	1545	1387	1194	1460
121	17416	MIRABAI DAGDU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806172	180	372	45	589	331	321	258	266
122	17417A	SHRAVAN PUNDLIK THATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806397	9	665	643	693	760	611	844	920
123	17418	PRABHA RAMSHANKAR PARDESI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806349	1554	1839	1698	1484	1863	1910	1789	1839
124	17425	DIGAMBER OMKAR BHONDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806186	LOCK	1536	1535	1362	1279	1280	1306	1246
125	17425A	RAMAKRISHNA SHIVRAM RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806318	621	875	1049	941	LOCK	LOCK	LOCK	770
126	17430	GITA SHANKAR PRATHMIK VIDHYA	1	0	1	0	0	0	NON	14806759	1093	LOCK	LOCK	LOCK	1257	371	985	1193
127	17429	SUMAN BAI DASRAT DHEMBHERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806758	541	1106	1388	970	1286	518	859	1000
128	17428N	DEVIDAS RUPACHAND KHANGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806753	1151	788	680	730	1466	963	1421	1186
129	17427	PDAMA BAI RAMESH TASTAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807071	1078	1282	2328	1644	1557	1096	976	1024
130	17434	RAMANLAL PANDHARINATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807028	478	955	1272	1053	1356	1211	1289	1290
131	17433N	V K KAPASE	1	0	1	6	0	0	NON	14807011	1282	541	454	336	623	361	379	429
132	17433	GAMBHIR GANPAT CHAUHAN	1	1	1	23	12 MM	DOMESTIC	CONNECTION	14807021	732	877	1324	556	1209	629	595	947
133	17431	DILIP CHINDU CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807024	1258	663	242	630	391	529	366	334
134	17422	SUNIL GALU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806973	28	1307	838	599	1433	1312	682	938
135	17473N	ANIL NAMDEO TAYDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1480647	1480	1620	2233	849	1825	1419	1273	1827
136	17473	SURESH NAMDEV BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806537	666	1649	1950	1241	1187	1343	1553	863
137	17474	SUDAKAR VISHVANATH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806533	723	0	1544	1092	1221	480	995	0
138	17477	PURUSHOTTAM KASHINATH KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806491	563	1089	619	1419	880	1074	1069	517
139	17478	GANESH MAHARU MARATHE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806528	933	370	854	826	2347	968	1586	49
140	17461	NARHAR KISANRAO BANSODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806499	720	1707	1950	1420	2400	1679	3140	1158
141	17461N	KUMBHAR	1	0	1	6	0	0	NON	14806471	0	0	0	0	5	0	0	0
142	17463	ASHOK GANPATH JADHAV	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806473	LOCK	107	1776	775	1718	722	595	745
143	17463A	VASANT MAHADU GUAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806583	1030	1412	1321	568	569	96	1330	1081
144	17464	SHALINI DATTU PATIL	2	2	1	5	12 MM	DOMESTIC	CONNECTION	14806455	910	1879	1221	1051	1756	989	2432	990
145	17471	BHAGVAN VISHVNATH CHAUDHARI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806548	1075	1821	2211	1388	1851	1519	1604	1735
146	17471A	DINKAR VISHVNATH CHADHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806518	637	834	1070	1192	1059	898	2344	490
147	17466	SANTOSH NASHIK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806498	1273	1259	1054	1001	1748	899	1334	877
148	17468	CHANDRA MOHAN WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1480648	1476	1802	2692	1777	2180	2165	2734	2017
149	17480N	VANDANA DILIP NERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806470	0	0	0	0	0	0	0	0
150	17480	CHANDRAKANT RAMDAS DEVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806596	LOCK	LOCK	LOCK	399	1125	-1095	1122	847
151	17481	ARUNA NANA MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806525	LOCK	7	-2	71	1	26	0	0
152	17401	MURLIDHAR BHAGWAN PATIL	1	0	1	6	0	0	NON	14806539	784	849	1206	2713	2348	2014	2132	2037
153	17402	BALIRAM KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806504	1287	279	39	567	0	37	0	0
154	17485	USHABAI LAKSHMAN MALI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806538	983	629	885	570	1378	322	2330	580
155	17511	GULAB KHANDU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806707	932	1721	1484	1824	1520	1815	981	2146
156	17511A	SUREKHA NARAYAN PATIL	1	0	1	6	0	0	NON	14806739	2000	1029	1684	1435	1006	475	882	1751
157	17511B	BHASKARRAO WAMAN PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806787	588	649	601	721	1001	858	LOCK	LOCK
158	17511C	LATA DURGADAS WAGH	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806850	LOCK	5369	2777	4003	1367	793	LOCK	LOCK
159	17510	HARISHCHANDRA SHRIDHARRAO NAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806754	2557	802	2084	962	1137	600	1415	845

DMA - 9		Khedi																
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											19-Dec-14	22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15
											22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15
160	17509	ARUN RAMDAS SURYAVANSHI	1	0	1	5	0	0	NON	14806799	618	1631	1091	1452	1141	921	1254	1392
161	17508	PUSHPA SUPADU BIRHADE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806821	1584	4353	2427	LOCK	LOCK	5459	LOCK	LOCK
162	17486	CHANDU KISAN SHENDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806701	154	0	2147	1950	151	807	1115	482
163	17506	RAJENDRA RAMKRISHNA WANKHEDE	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806717	1038	0	2	0	0	0	0	0
164	17491A	SATYAVIJAY DEVIDAS KHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806836	1077	906	596	814	523	0	998	755
165	17490	VITTAL	2	2	1	6	12 MM	DOMESTIC	CONNECTION	14806835	188	1084	1001	1244	849	813	837	1180
166	17488	LALITA YASHWANT MAHADIK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806722	336	997	254	LOCK	LOCK	1091	365	1535
167	17505	SUBHASH B VISPUTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806693	531	1143	296	332	689	404	865	956
168	17492N	MEERABAI ULKA RATHOD	2	2	1	5	12 MM	DOMESTIC	CONNECTION	14806740	64	61	LOCK	LOCK	LOCK	59	93	181
169	17503A	PRAKASH BABURAO BARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806791	0	0	0	0	0	0	0	0
170	17494	RAMESH MADHAV CHAUDHARY	2	2	1	5	12 MM	DOMESTIC	CONNECTION	14806719	1156	1133	1133	675	692	672	549	713
171	17494B	LAXMAN RAMBHAU DHATRAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806712	2773	553	295	765	657	953	434	938
172	17494A	SURESH KASHINATH PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806737	LOCK	LOCK	LOCK	1145	672	820	477	1133
173	17496N	SANJAY VASANT KAPURE	1	0	1	0	12 MM	DOMESTIC	CONNECTION	14806694	978	897	1178	962	413	590	620	758
174	17542	TRAMBAK ABHIMAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12802575	0	0	940	923	598	1369	480	556
175	17542A	KISHOR TRYAMBAK PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12801534	5621	88	1896	1989	3898	4113	1530	4719
176	17540A	GOKUL TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802428	3438	2090	3352	1744	2480	2226	2194	2057
177	17535	HEMRAJ POPAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12800948	1305	1193	1775	2044	2030	326	1331	1348
178	17532	NARAYAN BANDU PATEL	1	0	1	0	0	0	NON	12802143	1315	382	1289	436	267	104	124	1653
179	17527N	GARBAD NARAYAN PAWAR	1	0	1	5	0	0	NON	12800558	2645	2041	273	1405	3190	1370	3022	2983
180	17528B	BHURA WAMAN PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810869	483	1872	649	360	1706	2889	3001	1623
181	17528A	SHAMRAV KASHIRAM KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811000	2002	2576	4073	2602	1951	2124	2076	2030
182	17528	KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12800970	3999	2550	3898	1945	2807	3207	1783	2206
183	17528N	RAJENDRA BADIRAM PAWAR	2	2	1	4	12 MM	DOMESTIC	CONNECTION	13810618	53	10	991	303	380	1306	1665	3082
184	17556N	RAVINDRA GANGARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802570	390	-1529	2744	1461	2445	1547	1890	3296
185	17526	YASHVANT BHIKA PAWAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810569	1776	901	2240	3213	117	1556	2209	734
186	17556	DAULAT SONU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810833	1345	1481	907	543	1160	414	690	3220
187	17559A	YOUVERAJ UTTAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802701	1429	719	511	358	501	892	2024	3071
188	17514A	SURESH DAULAT PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	12800648	1826	2635	589	1119	882	1410	891	2696
189	17511E	LOTAN TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801005	258	77	276	550	553	471	1459	440
190	17511F	SUKHDEV TAPIRAM KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802283	1898	1604	2559	1333	937	3141	4000	1889
191	17521	MADHAV SHRIPAT KORE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12810617	3303	2000	2000	1000	514	1633	1761	2103
192	17522E	RAMDAS TUKARAM PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12800304	2111	774	1555	1438	2649	1658	1785	2200
193	17522C	VENKAT SHANKAR KADAM	1	0	1	6	0	0	NON	12802171	1258	2326	2122	1652	2560	2773	2860	640
194	17522B	SADANAND VANKAT KADAMO	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802544	703	2420	903	1663	1230	2081	2000	2586
195	17522	ARUN NARAYAN JAGTAP	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810655	1406	2246	1613	2667	1393	2967	1710	4323
196	17514	TAPIRAM KADAM	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810520	119..101	3994	2033	2051	2036	1920	964	999
197	17515A	NAAYAN CHAUDHARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811075	2659	1757	1810	2256	3267	1910	454	2196
198	17515	BHAGVAN SHANKAR SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802442	LOCK	3417	2040	2846	2170	833	2111	1919
199	17514A	RAGHUNATH KASHIRAM KADAM	2	2	1	4	12 MM	DOMESTIC	CONNECTION	12801274	2435	1560	LOCK	LOCK	1903	2263	-276	1427
200	17514B	SURESH DAULAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12800985	2026	2635	1324	1653	2358	2352	2883	2130
201	17382N	GARBAD NARAYAN PAWAR	1	1	1	8	12 MM	DOMESTIC	CONNECTION	12801965	LOCK	1855	LOCK	LOCK	LOCK	LOCK	1884	2566
202	17383	SHIVAJI MADHAVRAV PAWAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810515	3012	2333	1770	2559	4027	3067	3366	1641
203	17855	PANDIT DIGAMBER MARKALLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810741	898	1765	679	1548	1300	534	1052	2725
204	17386	KITHARAM TUKARAM PATIL	1	1	1	14	12 MM	DOMESTIC	CONNECTION	13810508	2400	1208	3524	2172	1646	4520	2974	LOCK
205	17388	DAGDU DAULAT PATIL	1	0	1	5	0	0	NON	13810660	1295	1780	1047	1573	2494	2106	1686	3789
206	17391A	DEVSHING SHAMRAV PATIL	1	0	1	5	0	0	NON	13810518	LOCK	2337	2666	1467	2974	3336	1661	LOCK
207	17392A	RAMESH GOVINDA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810503	2097	2312	1944	1981	3986	3256	2057	414
208	17397A	DAULAT KALU PATIL	1	0	1	10	0	0	NON	13810550	1555	2626	1485	1915	2124	2616	601	929
209	17629N	DIPAK RAJENDRA CHAVHAN	1	0	1	0	0	0	NON	13810912	490	164	407	1026	1330	795	1005	843
210	17631A	SANTOSH BAVISKAR	1	0	1	5	0	0	NON	13810930	LOCK	LOCK	1333	883	1300	310	397	404
211	17630	BHAGWAN PANDU BHALERAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811041	2089	252	1072	957	820	999	LOCK	LOCK
212	17630A	RATAN BHALERAV	1	0	1	6	0	0	NON	13811194	732	1516	750	1250	990	1081	190	2188
213	17631	BHIMRAV SUKHDEV KEDAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810869	LOCK	LOCK	454	1546	1451	1003	1311	1248

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											19-Dec-14	22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15
											22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15
214	17628	SADHNA GAYKWAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810685	324	451	549	781	1319	335	229	454
215	17724	KESHAV RAMCHANDRA SANVANE	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13810886	LOCK	LOCK	561	380	1219	721	1010	969
216	17618A	KALABAI BHAUJI MADI	1	0	1	5	0	0	NON	12801551	563	1100	1193	1349	462	951	1341	919
217	17617	DHANRAJ SADGURUCHAND	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811081	297	1141	1520	508	1077	748	1140	662
218	17610	SHRAVN MADHAV BHILL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810808	LOCK	LOCK	1008	319	353	425	306	143
219	17607	SURESH SHALIKRAM SONWANE	2	2	1	4	12 MM	DOMESTIC	CONNECTION	13810713	LOCK	LOCK	LOCK	LOCK	1629	815	1028	850
220	17561	MADHUKAR BHIKA PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810512	LOCK	257	260	185	396	2770	904	901
221	17491	ADHAR PUNJU PATIL	2	2	1	6	12 MM	DOMESTIC	CONNECTION	13810721	2349.1	1972.9	2268	3229	1816	3511	2154	2922
222	17561C	NARAYAN BHIKA PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13810747	2800	4430	2512	1928	3262	2030	1007	2964
223	17565D	VASANT TAPIRAM TAYADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810504	1333	1034	1084	416	471	401	612	267
224	17562C	SHAVAN TAPIRAM TAYADE	3	2	1	5	0	0	NON	13810525	LOCK	313	399	815	448	1141	256	298
225	17569	VITHAL BUDHA SONAVANE	1	0	1	5	0	0	NON	13810509	1201	1182	2205	302	320	1134	739	938
226	17562	MUKUNDA BANDU SONAVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810552	LOCK	LOCK	LOCK	LOCK	410	261	469	564
227	17582N	BHAGVAN MADHAV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801908	467	1369	1183	692	846	2272	1670	2164
228	17582A	GULAB SHANKAR PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12802612	3000	1985	1678	111	380	LOCK	LOCK	356
229	17269A	PUNDALIK YANKAT PATIL	1	0	1	0	0	0	NON	11801672	LOCK	LOCK	2568	738	448	738	296	1619
230	17584N	HARICHANDRA TUDASHIRAM PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12800321	1249	1163	3459	2349	1365	2187	2029	2000
231	17546	SHANTARAM MOTIRAM PATIL	1	0	1	5	0	0	NON	12802525	LOCK	LOCK	LOCK	1029	1682	1278	2968	1507
232	17543	MOTIRAM BHANJI PATIL	1	0	1	5	0	0	NON	12800348	290	1781	2181	2024	1146	2927	1933	3000
233	17583	BHASAKAR VAMAN PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811300	1373	1037	882	1667	LOCK	LOCK	LOCK	LOCK
234	17548	ARUN PATIL	1	0	1	5	0	0	NON	12801927	LOCK	1801	1513	2577	3650	2350	3404	1000
235	17541B	DILIP PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	12802105	553	1370	2093	1007	1974	2697	2107	2082
236	17538B	KRISHNA DYARAM PATIL	1	0	1	0	0	0	NON	12802260	1229	1462	1621	1533	790	1199	901	737
237	17538D	YADAV BIDE	1	0	1	6	0	0	NON	12801917	1964	706	2374	1913	1320	1651	1529	3474
238	17551N	SUDAKAR SHENDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802466	LOCK	2000	495	2544	1080	1671	1899	3311
239	17550	BHAGWAN NAMDEV PATIL	1	0	1	5	0	0	NON	13810509	LOCK	2574	1549	1981	1112	1091	LOCK	LOCK
240	17551	BANDU PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	13801991	1353	1936	1109	354	1238	536	1394	LOCK
241	17551A	POPAT NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810548	2006	2778	694	208	383	977	856	522
242	17553	ARJUN BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811294	530	1323	1728	1917	2137	93	905	348
243	17555A	SAKHU PANDARINATH PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13809717	LOCK	LOCK	1726	2637	137	1545	290	1865
244	17566A	GOVINCHAND PATIL	1	0	1	17	0	0	NON	13810699	LOCK	LOCK	1568	920	1022	1000	1805	1265
245	17571	TUKARAM FAKIRA PATIL	1	1	1	23	12 MM	DOMESTIC	CONNECTION	13810535	1296	LOCK	LOCK	LOCK	LOCK	1531	1930	854
								Total Consumption (Meter installed)			239499.955	260753.886	286132.16	268987.156	295533.831	287143.998	263787.791	275154.54
246	17221	MAHADEVRAO LOTAN MAHAJAN	11	11	1	7	12 MM	DOMESTIC	CONNECTION		3307	3307	3307	3307	3307	3307	3307	3307
247	17287	NAMDEV RAMBHAU PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1908	1908	1908	1908	1908	1908	1908	1908
248	17299	MANGALA BAI BIRJU PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		3362	3362	3362	3362	3362	3362	3362	3362
249	17337	ASHOK TUKARAM AJNADKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		4635	4635	4635	4635	4635	4635	4635	4635
250	17350	SHOBHA BHONU SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1902	1902	1902	1902	1902	1902	1902	1902
251	17465	KALPANA PRAVIN BONDE	1	1	1	7	12 MM	DOMESTIC	CONNECTION		3352	3352	3352	3352	3352	3352	3352	3352
252	17227A	MOHAMMAD SAYYAD	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2449	2449	2449	2449	2449	2449	2449	2449
253	17287A	DEVAKABAI MURALIDHAR PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		934	934	934	934	934	934	934	934
254	17314N	SUBHASH GARBAD CHAUHAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1688	1688	1688	1688	1688	1688	1688	1688
255	17425B	SANJAY RAMA KURKURE	1	0	1	5	0	0	NON		2355	2355	2355	2355	2355	2355	2355	2355
256	17567	SUKHDEV SONWANE	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2507	2507	2507	2507	2507	2507	2507	2507
257	17570	ASHOK BHALERAO	1	1	1	2	12 MM	DOMESTIC	CONNECTION		2146	2146	2146	2146	2146	2146	2146	2146
258	17573	ASHOK PATIL	1	0	1	0	0	0	CONNECTION		2951	2951	2951	2951	2951	2951	2951	2951
259	17576	MAHADEVRAO SHENDE	1	0	1	4	0	0	CONNECTION		1827	1827	1827	1827	1827	1827	1827	1827
260	17578	VIKASH PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1609	1609	1609	1609	1609	1609	1609	1609
261	17579	VIKASH PATIL	1	0	1	6	0	0	CONNECTION		3323	3323	3323	3323	3323	3323	3323	3323
262	17580	PRALADHA NARAYAN SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1336	1336	1336	1336	1336	1336	1336	1336
263	17581	RAJENDRA SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1046	1046	1046	1046	1046	1046	1046	1046
264	17585	SUREASH CHAUVHAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2553	2553	2553	2553	2553	2553	2553	2553
265	17590	MAHENDRA SONWANE	1	0	1	6	0	0	NON		3409	3409	3409	3409	3409	3409	3409	3409
266	17595	GULAB PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2278	2278	2278	2278	2278	2278	2278	2278

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											19-Dec-14	22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15
											22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15	12-Jan-15
267	17597	PRALADHA SHANKAR SONWANE	1	0	1	5	0	0	NON		1101	1101	1101	1101	1101	1101	1101	1101
268	17599	SHIDHARTH AHIRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1446	1446	1446	1446	1446	1446	1446	1446
269	17599	HIRACHAND LOHARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1446	1446	1446	1446	1446	1446	1446	1446
270	57321	SUMAN DHANGAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1867	1867	1867	1867	1867	1867	1867	1867
271	57323	SHIDHARTH LOKHANDE	2	2	1	6	12 MM	DOMESTIC	CONNECTION		2264	2264	2264	2264	2264	2264	2264	2264
272	57324	ANIL NATEKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1510	1510	1510	1510	1510	1510	1510	1510
273	57325	CHANDRAKANT JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2135	2135	2135	2135	2135	2135	2135	2135
274	57326	GANESH BHAVSAR	2	0	1	5	0	0	NON		3253	3253	3253	3253	3253	3253	3253	3253
275	17251N	HANUMAN MANDIR	1	0	1	0	0	0	NON		1404	1404	1404	1404	1404	1404	1404	1404
276	17227A	MOHAMAD SAYYAD	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2449	2449	2449	2449	2449	2449	2449	2449
277	17292N	SURESH GODE	1	0	1	6	0	0	NON		3333	3333	3333	3333	3333	3333	3333	3333
278	17293B	USHABAI PATIL	1	1	1	5	18 MM	DOMESTIC	CONNECTION		1665	1665	1665	1665	1665	1665	1665	1665
279	17301	NANA DESHMUKH	1	0	1	3	0	0	NON		3681	3681	3681	3681	3681	3681	3681	3681
280	17304	AJNABAI PATIL	1	1	1	19	12 MM	DOMESTIC	CONNECTION		1852	1852	1852	1852	1852	1852	1852	1852
281	17305	KIRAN KOLHE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		3811	3811	3811	3811	3811	3811	3811	3811
282	17318	EKNATH PATIL	1	0	1	10	0	0	NON		2711	2711	2711	2711	2711	2711	2711	2711
283	17319	PRAKASH PATIL	2	1	1	5	0	0	NON		2204	2204	2204	2204	2204	2204	2204	2204
284	17322	HIRAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2899	2899	2899	2899	2899	2899	2899	2899
285	17325	VIKASH	1	0	1	0	0	0	NON		3000	3000	3000	3000	3000	3000	3000	3000
286	17327	PRADIP SATHE	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2353	2353	2353	2353	2353	2353	2353	2353
287	17329	SUNIL KHADKE	1	0	1	0	0	0	NON		2798	2798	2798	2798	2798	2798	2798	2798
288	17330	RAJENDRA SHARMA	2	1	1	5	12 MM	DOMESTIC	NON		2381	2381	2381	2381	2381	2381	2381	2381
289	17334	JANABAI BHAVSAR	1	1	1	17	12 MM	DOMESTIC	CONNECTION		2020	2020	2020	2020	2020	2020	2020	2020
290	17335	PUNDALIK PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		862	862	862	862	862	862	862	862
291	17336	DHYNESHWAR PATIL	2	2	1	8	12 MM	DOMESTIC	CONNECTION		2581	2581	2581	2581	2581	2581	2581	2581
292	17337	ASHOK AJANADKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		4635	4635	4635	4635	4635	4635	4635	4635
293	17342	DHYNESHWAR PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		3571	3571	3571	3571	3571	3571	3571	3571
294	17343	DADA DAHARE	1	0	1	0	0	0	NON		1437	1437	1437	1437	1437	1437	1437	1437
295	17213	HARICHAND PATIL	1	0	1	6	0	0	NON		3511	3511	3511	3511	3511	3511	3511	3511
296	17216	MOHAMADKHAN DILDRKHAN	1	0	1	6	0	0	NON		2715	2715	2715	2715	2715	2715	2715	2715
297	17221	PUNDALIK BAVISKAR	11	11	1	7	12 MM	DOMESTIC	CONNECTION		3307	3307	3307	3307	3307	3307	3307	3307
298	17221	MAHADEVRAO MAHAJAN	11	11	1	7	12 MM	DOMESTIC	CONNECTION		3307	3307	3307	3307	3307	3307	3307	3307
299	17236	KSHINATH WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2612	2612	2612	2612	2612	2612	2612	2612
300	17237	DHONDIBA GURAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION		3750	3750	3750	3750	3750	3750	3750	3750
301	17238	VASANTRAO NAGRAJ	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2601	2601	2601	2601	2601	2601	2601	2601
302	17241	HARI PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		3379	3379	3379	3379	3379	3379	3379	3379
303	17244	LATA SABLE	1	0	1	0	0	0	NON		1753	1753	1753	1753	1753	1753	1753	1753
304	17248	DILIP PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2550	2550	2550	2550	2550	2550	2550	2550
305	17252	MOTIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1104	1104	1104	1104	1104	1104	1104	1104
306	17256	SHIVAJI PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2554	2554	2554	2554	2554	2554	2554	2554
307	17257	NATHU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		4144	4144	4144	4144	4144	4144	4144	4144
308	17259	SURSH JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1481	1481	1481	1481	1481	1481	1481	1481
309	17262	RAJENDRA MARATHE	1	0	1	0	0	0	NON		2216	2216	2216	2216	2216	2216	2216	2216
310	17264	SUBHASH CHAVHAN	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1445	1445	1445	1445	1445	1445	1445	1445
311	17267	MEERABAI SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1526	1526	1526	1526	1526	1526	1526	1526
312	17279	VAMAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		917	917	917	917	917	917	917	917
313	17281	GULAB PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1097	1097	1097	1097	1097	1097	1097	1097
314	17291	V.PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1512	1512	1512	1512	1512	1512	1512	1512
315	17311	SHASHIKANT MAGAN BHOSALE	1	1	1	8	18 MM	DOMESTIC	CONNECTION		1103	1103	1103	1103	1103	1103	1103	1103
316	17245D	RAJANI ARJUN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1378	1378	1378	1378	1378	1378	1378	1378
317	17245E	PRAKASH ARJUN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1161	1161	1161	1161	1161	1161	1161	1161
318	17246	PRAKASH BHIKA PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1625	1625	1625	1625	1625	1625	1625	1625
319	17246A	PRAMILA SURESH PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION		972	972	972	972	972	972	972	972
320	17246A	PRAMILA SURESH PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION		972	972	972	972	972	972	972	972

DMA - 9		Khedi															
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											19-Dec-14	22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15
											22-Dec-14	25-Dec-14	28-Dec-14	31-Dec-14	3-Jan-15	6-Jan-15	9-Jan-15
321	17247	BHAGWAT BHIKA MISTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2283	2283	2283	2283	2283	2283	2283
322	17248	DILIP TRYAMBAK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2550	2550	2550	2550	2550	2550	2550
323	17248A	TRYANBAK MAHADU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		955	955	955	955	955	955	955
324	17249	BHASKAR KADU GOTEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2114	2114	2114	2114	2114	2114	2114
325	17250	CHANDANLI BHAITYA YADAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1808	1808	1808	1808	1808	1808	1808
		POPULATION	391	319	325	1897	Vol. Consumption				181948	181948.0	181948.0	181948.0	181948.0	181948.0	181948.0
						Total consumption					421448	442701.9	468080.2	450935.2	477481.8	469092.0	445735.8
						Extrapolate for 616 connections					798806	839090	887192	854696	905012	889110	844841
						Inflow to DMA											
						Physical Losses [UFW]					798806	839090	887192	854696	905012	889110	844841
						UFW %											

JALGAON MUNICIPAL CORPORATION																		
DMA ANALYSIS																		
DMA - 9		Khedi																
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15
											15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15
1	17227	AKBAR RAHMAN KHAN	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14806543	2094	1744	2141	931	414	4703	753	2677
2	17232	NIRMALA NATHU BADGUJAR	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806585	1868	1599	981	939	354	1627	177	1796
3	17236	ANANT KASHINATH WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806576	598	260	376	847	7	799	1061	445
4	17235	MANCHAND RAMCHAND GANGRADE	1	0	1	3	0	0	NON CONNECTION	14806592	1600	7	267	478	694	561	1289	239
5	17238	VASANTRAO NAGRAJ	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14806597	1045	1317	908	184	646	2264	1004	1246
6	17234	OM PRAKASH BHIKCHAND SHARMA	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806517	1315	2925	1884	426	1210	2459	2000	LOCK
7	17233	BHIKCHAND RAMSHARAN SHARMA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806547	969	965	1508	847	797	2334	1314	1220
8	17245	SURESH SITARAM CHAUDHARY	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14806972	0	0	15	184	207	813	1500	314
9	17269C	PANDURANG BANDU MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806368	294	893	409	LOCK	LOCK	LOCK	2505	103
10	17259A	RAMESH KISHAN JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806995	LOCK	LOCK	1405	1079	1062	1531	1568	2063
11	17262B	RAJU VITTHAL KAKADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806495	854	1123	1389	1002	145	1555	2000	1676
12	17241	M. CHAVHAN	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806467	606	987	920	1320	773	1200	1081	890
13	17243	BIBABAI YEKANATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806996	905	622	837	596	1166	932	812	515
14	17245C	PRAKASH ARJUN PATIL	1	0	1	6	0	0	NON	14806958	LOCK	LOCK	405	17	69	483	0	898
15	17245E	RAGHUNATH BHAGWAN BAGUL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806954	680	474	467	414	1144	379	571	582
16	17245B	SARLABAI SHRAVAN SONWANE	1	0	1	0	0	0	NON	14806978	310	407	252	422	1100	147	528	1478
17	17259B	BHART BHIMRAO SALUNKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806961	1183	868	1076	877	1196	1245	1178	765
18	17250A	RAJU DAMU GAYKWAD	1	0	1	5	0	0	NON	14807027	258	7	292	LOCK	LOCK	1085	515	2120
19	17264A	VATTHAL KAUTIK SALANKE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806854	1333	2120	1573	1532	1884	1233	1097	1657
20	17264P	ASHOK DHONDU MISTRI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806842	113	1527	366	991	3701	2592	1074	2906
21	81860	SHYMDEV RAMKHRUSHN KADAM	1	0	1	5	0	0	NON	14806860	354	912	1291	1179	1519	944	1895	294
22	81860N	SHUBHAS CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806892	92	2284	830	797	1794	539	1073	556
23	17286A	VISHVNATH TULSIRAM DIXIT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806839	641	1136	1110	1011	1351	568	451	1611
24	17264B	SHURESH NERKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806885	LOCK	2236	774	21	0	LOCK	LOCK	N.R.
25	17286N	ASHOK GOVINDA CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806890	LOCK	LOCK	1529	1075	1903	1261	1197	795
26	17261A	RAJIV	1	0	1	0	0	0	NON	14806831	2096	1311	1286	1128	1126	1973	LOCK	LOCK
27	17264C	ATMRAM KAUTIK SALANKE	1	0	1	6	0	0	NON	14806876	LOCK	586	1	7	9	958	1177	30
28	17263A	JOSHIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806830	1812	908	1051	1269	800	1130	582	1225
29	17263E	HARIDA LOHAM PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806969	LOCK	1458	229	414	246	535	0	521
30	17268	ROHIDAS PAWAR	1	0	1	6	0	0	NON	14807014	108	228	967	948	959	163	1287	381
31	17247A	VAMAN RAMAS SURYAVANSI	1	0	1	6	0	0	NON	14806970	2257	535	1167	586	807	1359	742	1076
32	17249	BAPU VISHAVNAH HATKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806962	663	78	35	119	178	78	370	236
33	17246A	PRAKASH BHIKA PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806992	2717	932	1319	1348	570	1971	2592	0
34	17242	RUKAMABAI PATIL	1	0	1	6	0	0	NON	14806999	3035	1239	1976	426	910	4000	1059	2520
35	17240	NATHABAI TUKARAM GAVDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806405	2400	LOCK	LOCK	2253	1501	1423	615	2082
36	17208	SHYAM MOHAN THAKUR	1	0	1	6	0	0	NON	14806574	854	603	1521	1064	896	301	177	LOCK
37	17240C	SANJAY MAKDU SHRISAGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806348	1098	830	787	500	391	1032	1229	822
38	17656A	BAVISKAR	1	0	1	6	0	0	NON	13811228	47	810	654	893	620	551	377	1225
39	17656C	RAMDHAN MADI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811223	92	1303	833	547	1438	354	764	2774
40	17656G	ANNAPURNA MODIRAM PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13910610	319	1727	1500	181	1044	846	821	1525
41	17656H	LAXMIKANT PARDESI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810943	1018	1717	2173	2010	1687	2325	N.R.	N.R.
42	17656I	BHAGWAN MANIK PATIL	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13809755	1320	2367	2370	0	2114	560	1044	3259
43	17656K	KAILASH SHANKAR MADI	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13870177	1289	1898	811	986	1445	472	1625	60
44	17656L	PRABHAKAR GOVINDA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810851	3262	2226	2461	2224	1957	2573	206	3674
45	17656M	RAVINDRA VAMN SONWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810647	1465	2225	1712	1617	1408	640	872	3593
46	17656N	GAJANAN UTTAM MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811344	2764	1840	939	752	489	57	748	2944
47	17656O	PAPPU SHAMRAV ZOPE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13801161	1043	2225	1651	1882	1269	823	1460	2708
48	17656P	SANJU WAMAN SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811645	3753	1317	2919	2592	2845	822	990	4249
49	17656R	RAMKRUSHAN THOMBRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809480	1953	2331	654	1220	1790	1117	LOCK	LOCK
50	17656T	BHAGIRATH BHIKA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811329	399	1854	716	171	1804	626	532	1482
51	17654	VASANT AMRUT PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811225	LOCK	LOCK	1464	816	2316	1133	0	1780

DMA - 9		Khedi																
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15
											15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15
52	17654A	ASHA GANESH VEVHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809840	1737	1051	954	1677	1626	1488	959	152
53	17654C	JAGAN SHANKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805160	432	1195	1642	1071	1410	LOCK	LOCK	LOCK
54	17654G	ARIJUN SHANKAR PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811559	LOCK	LOCK	204	178	188	1444	N.R.	N.R.
55	17654H	PRAVIN VASANAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811785	402	497	300	503	531	304	1125	270
56	17654I	GOPAL JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809540	85	2344	961	836	1661	103	1020	2006
57	17654J	PRALAD NARAYN MAGRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809457	1354	2733	2794	553	2987	2721	2978	3153
58	17654K	DAGDU PANDIT MADI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811312	899	2308	1133	LOCK	LOCK	1542	2	4984
59	17653A	GANESH UTTAM VEVHARE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811829	124	2204	2055	1990	1014	1661	250	1702
60	17653D	KAILASH BHAGWAN KODI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811500	113	1424	1158	1328	1093	1209	1171	1532
61	17587N	DEVIDAS RAMA SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810094	694	1528	575	1433	870	670	2390	1940
62		KUSUMBAI BALIRAM SONWANE			1					13809569	3208	316	1582	667	1492	514	LOCK	LOCK
63		SUSMA VIJAY KUSRE			1					13810984	183	703	LOCK	LOCK	1016	1516	560	1114
64	17308A	BHAGIRATH PANDUURANG WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806935	0	864	892	1101	1531	838	1890	2004
65	17326	RAHUL JAGDIS PARDESI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806960	2919	2100	3239	1043	728	594	1033	3283
66	17309	MAHADEV KSHRISNA MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806882	1055	979	1237	683	953	1566	1530	1994
67	17312	GANESH PRALAD SAKHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806898	94	874	1498	1224	1050	890	740	1020
68	17331	SHOBHA SURESH CHAVHAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806881	1348	562	1000	1021	1509	778	1873	1649
69	17293	LOTAN PUNDLIK SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806796	0	624	363	435	980	568	2964	1215
70	17283	JAYWANT SHRIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806867	0	203	289	333	224	388	2098	1465
71	17295	VASANT SHANKAR RAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806819	169	731	660	683	1339	918	452	710
72	17291	PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806768	420	1603	270	323	664	670	390	1115
73	17269B	VASANT TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802485	1366	2285	866	617	620	497	2619	4693
74	17269	ATMARAM TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801194	1018	1119	1330	641	1563	426	2092	1140
75	17270	BHANUDAS BHAGWAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	9110272	547	2116	2259	823	380	596	0	727
76	17269A	RAMESH ATMARAM PATIL	1	0	1	0	0	0	NON	14806784	687	LOCK	LOCK	77	175	103	1623	1150
77	17291A	SHUBHAS LOTAN PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806789	1024	1367	806	863	1328	441	LOCK	LOCK
78	17273	SANJAY BHAGWAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802693	521	328	1244	927	1562	980	1369	718
79	17268A	VIKASH RAMDAS JAGTAP	2	2	1	5	12 MM	DOMESTIC	CONNECTION	12802643	0	678	877	870	1563	906	2173	1981
80	17286	ANIL BABULAL PAWAR	2	2	1	5	12 MM	DOMESTIC	CONNECTION	13810862	LOCK	LOCK	1211	506	870	691	20	361
81	17289	KISHOR SHALIKRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806771	1593	LOCK	LOCK	1010	1690	290	1377	4116
82	17297	BHAGVAN BHURA PAWAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806750	2497	2475	2943	1301	220	504	1514	2331
83	17298	MAHENDRA DAGADU PATIL	3	1	1	20	12 MM	DOMESTIC	CONNECTION	14806786	2312	928	1416	944	606	496	711	2115
84	17372	VASANT DAGDU KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806897	2225	2509	2285	705	595	600	1285	2342
85	17368	NAHTU K KADAM	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806886	LOCK	1184	729	1749	459	802	843	3178
86	17373	NILKANTH GANPAT PATIL	4	4	1	3	12 MM	DOMESTIC	CONNECTION	14806852	LOCK	LOCK	515	610	549	451	1492	593
87	17375	MADHUKAR YADAV SHINDE	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806816	2709	329	409	262	20	271	3451	1031
88	17377	MAHESH VASANT BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806827	905	876	7	133	1354	469	1325	2741
89	17378	SAKHUBAI ATMARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806769	874	997	1009	1072	196	300	1651	2373
90	17379	RATNAVANTI SHALIKRAM SHARMA	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806772	719	435	921	1222	1159	331	1929	188
91	17362	SHIVAJI RAMKHRISN KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806870	552	1344	712	475	268	386	1793	1408
92	17361	ASHOK OMKAR SABKALE	1	0	1	5	0	0	NON	14806817	1190	1052	1490	512	1007	884	1198	1640
93	17344	PANDIT NAVAL SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807023	1274	844	519	1103	1227	1304	1832	990
94	17363	CHANSHING MANGU CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806568	1865	1070	1466	1711	1837	341	1818	2106
95	17347	MUKUNDA THAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806632	1050	1105	666	1829	834	325	2424	2081
96	17366	SHOBHABAI SARD MOJE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806889	566	937	456	577	188	739	158	205
97	17314	ASHOK PRALAD BAVISKAR	1	1	1	13	12 MM	DOMESTIC	CONNECTION	14807078	1119	911	756	929	757	446	714	1105
98	17341	VIJAY MOTIRAM PATIL	2	1	1	6	12 MM	DOMESTIC	CONNECTION	14807026	40	352	17	531	164	389	LOCK	LOCK
99	17338	JAWALE	1	0	1	6	0	0	NON	14806990	224	50	1738	252	553	500	928	1264
100	17339A	RAJESH MORESHWAR LAKHI	1	0	1	5	0	0	NON	14806507	1	1123	2534	194	1140	1030	477	908
101	17353	SANJAY SADASIV KALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807047	68	192	544	242	257	214	2017	1135
102	17354	RAMDAS TUKARAM MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806989	913	2064	2193	528	232	361	196	1626
103	17359	INDRA MARATHE	1	0	1	6	0	0	NON	14807017	2001	936	1433	797	1672	202	1462	309
104	17357	VALABAI DAMU MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807035	2552	2354	2151	914	1837	680	LOCK	LOCK
105		PATIL			1					14806778	705	1424	968	850	892	1107	2165	1953

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15
											15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15
106	82108A	SANDIP RAMRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802481	889	1425	1251	446	1908	2099	937	1051
107	82108	MANOJ SITARAM PATIL	2	1	1	9	12 MM	DOMESTIC	CONNECTION	14801574	380	1635	366	1259	608	532	292	692
108	17287B	MUKUND BALCHAND SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801528	2331	1751	1191	1154	1258	398	852	1278
109	17345	CHHAYABAI SAWALE	2	1	1	5	0	0	NON	14807057	1050	919	667	1071	316	218	132	399
110	17375N	USHA PATIL	2	2	1	6	12 MM	DOMESTIC	CONNECTION	14806345	1033	703	1107	1200	1991	2120	2348	2557
111	17404	SHIMPI	1	1	1	17	12 MM	DOMESTIC	CONNECTION	14806763	225	0	28	0	0	0	0	1164
112	17405	RAM CHAND SHRAVAN GAIKWAD	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806795	1539	1639	1393	1848	200	207	1973	2111
113	17406	DHANRAJ RAJARAM PATIL	2	1	1	6	0	0	NON	14806306	980	990	747	965	70	704	2417	-203
114	17406A	SUNANDA SURESH PATIL	1	0	1	5	0	0	NON	14806781	674	939	828	1051	0	149	2800	1829
115	17407N	NILKANTH GULABRAO GAHADE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806849	1798	1857	1877	290	6	227	2246	1666
116	17409	EKNATH BHIVASEN PATIL	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14806195	2608	1770	1671	169	102	0	1370	6703
117	17413A	MANOJ MURALIDHAR KADAM	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806822	1897	1392	1254	1698	83	577	0	2348
118	17413	KISHORE MADHAVRAO BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806169	2404	1992	2030	1814	0	434	LOCK	LOCK
119	17415	DHONDU HARI CHAUDHARY	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806789	924	1337	1407	1250	67	688	2954	2129
120	17416N	SHAILENDRA SHALIGRAM KHADASE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806163	955	0	0	24	769	1000	3077	2674
121	17416	MIRABAI DAGDU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806172	353	233	0	352	171	0	1430	209
122	17417A	SHRAVAN PUNDLIK THATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806397	343	1124	593	724	56	0	644	333
123	17418	PRABHA RAMSHANKAR PARDESI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806349	2013	1587	2059	253	153	407	2011	1281
124	17425	DIGAMBER OMKAR BHONDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806186	1241	1637	962	1395	387	1537	1738	1678
125	17425A	RAMAKRISHNA SHIVRAM RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806318	838	748	1045	959	32	149	1603	2009
126	17430	GITA SHANKAR PRATHMIK VIDHYA	1	0	1	0	0	0	NON	14806759	824	LOCK	LOCK	188	160	724	2503	2521
127	17429	SUMAN BAI DASRAT DHEMBHERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806758	1405	789	1313	131	35	246	1010	2998
128	17428N	DEVIDAS RUPACHAND KHANGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806753	1155	1141	769	93	52	1027	1256	2241
129	17427	PDAMA BAI RAMESH TASTAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807071	1425	1596	1206	100	694	198	0	3316
130	17434	RAMANLAL PANDHARINATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807028	1198	1312	1929	1261	13	257	7	4086
131	17433N	V K KAPASE	1	0	1	6	0	0	NON	14807011	457	251	474	723	77	543	732	244
132	17433	GAMBHIR GANPAT CHAUHAN	1	1	1	23	12 MM	DOMESTIC	CONNECTION	14807021	1219	856	2013	636	0	1254	2717	1997
133	17431	DILIP CHINDU CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807024	941	226	500	433	11	116	1896	47
134	17422	SUNIL GALU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806973	958	433	1851	742	304	1395	2205	1386
135	17473N	ANIL NAMDEO TAYDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1480647	1644	1435	714	500	2090	1093	1251	1641
136	17473	SURESH NAMDEV BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806537	1399	1664	1989	1817	111	20	1455	2632
137	17474	SUDAKAR VISHVANATH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806533	625	2127	421	987	200	2073	1667	584
138	17477	PURUSHOTTAM KASHINATH KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806491	1040	235	0	519	1198	150	815	2807
139	17478	GANESH MAHARU MARATHE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806528	2499	1021	2173	2500	3188	446	764	LOCK
140	17461	NARHAR KISANRAO BANSODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806499	2457	2191	2761	2078	891	1770	701	4894
141	17461N	KUMBHAR	1	0	1	6	0	0	NON	14806471	-4	0	2	167	39	651	867	1278
142	17463	ASHOK GANPATH JADHAV	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806473	519	833	265	946	211	692	276	2456
143	17463A	VASANT MAHADU GUAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806583	1771	1540	302	794	996	2835	0	2246
144	17464	SHALINI DATTU PATIL	2	2	1	5	12 MM	DOMESTIC	CONNECTION	14806455	2991	3261	1855	846	0	1410	0	598
145	17471	BHAGVAN VISHVNATH CHAUDHARI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806548	1905	1444	2555	1898	1181	612	2596	1307
146	17471A	DINKAR VISHVNATH CHADHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806518	2358	1159	1561	212	40	660	2711	1353
147	17466	SANTOSH NASHIK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806498	1354	1112	1466	1255	947	2313	2772	981
148	17468	CHANDRA MOHAN WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1480648	2254	2482	3084	0	810	2241	4526	2601
149	17480N	VANDANA DILIP NERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806470	5	9	258	311	217	1424	1900	2486
150	17480	CHANDRAKANT RAMDAS DEVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806596	1096	900	1224	160	395	176	1640	2516
151	17481	ARUNA NANA MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806525	189	24	96	0	84	2164	2030	2440
152	17401	MURLIDHAR BHAGWAN PATIL	1	0	1	6	0	0	NON	14806539	4312	1901	1488	741	471	895	1045	3648
153	17402	BALIRAM KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806504	445	0	703	602	380	110	1970	1415
154	17485	USHABAI LAKSHMAN MALI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806538	960	170	1469	802	56	446	2018	921
155	17511	GULAB KHANDU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806707	2003	872	1679	2041	666	2289	2710	1178
156	17511A	SUREKHA NARAYAN PATIL	1	0	1	6	0	0	NON	14806739	3185	79	20	2529	1238	802	1688	1474
157	17511B	BHASKARRAO WAMAN PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806787	843	0	1549	1167	569	2332	418	1388
158	17511C	LATA DURGADAS WAGH	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806850	LOCK	2206	4426	416	786	1459	129	36
159	17510	HARISHCHANDRA SHRIDHARRAO NAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806754	929	959	749	953	297	215	LOCK	LOCK

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15
											15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15
160	17509	ARUN RAMDAS SURYAVANSHI	1	0	1	5	0	0	NON	14806799	1251	1970	1483	1736	301	1910	2399	LOCK
161	17508	PUSHPA SUPADU BIRHADE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806821	LOCK	886	1956	2701	1272	1958	5704	4594
162	17486	CHANDU KISAN SHENDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806701	941	520	97	103	308	2180	LOCK	LOCK
163	17506	RAJENDRA RAMKRISHNA WANKHEDE	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806717	-2	0	0	370	230	1880	560	1050
164	17491A	SATYAVIJAY DEVIDAS KHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806836	386	857	723	79	421	654	550	2466
165	17490	VITTAL	2	2	1	6	12 MM	DOMESTIC	CONNECTION	14806835	949	986	962	303	380	1027	2383	1214
166	17488	LALITA YASHWANT MAHADIK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806722	492	1398	649	1044	226	1820	2220	25
167	17505	SUBHASH B VISPUTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806693	616	856	571	793	697	396	1190	1453
168	17492N	MEERABAI ULKA RATHOD	2	2	1	5	12 MM	DOMESTIC	CONNECTION	14806740	85	78	115	103	393	40	618	4297
169	17503A	PRAKASH BABURAO BARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806791	1	4	0	0	0	0	50051	826
170	17494	RAMESH MADHAV CHAUDHARY	2	2	1	5	12 MM	DOMESTIC	CONNECTION	14806719	525	727	596	846	647	40	1148	843
171	17494B	LAXMAN RAMBHAU DHATRAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806712	808	932	LOCK	LOCK	600	1481	1555	948
172	17494A	SURESH KASHINATH PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806737	700	903	737	1555	0	1136	1721	2334
173	17496N	SANJAY VASANT KAPURE	1	0	1	0	12 MM	DOMESTIC	CONNECTION	14806694	545	824	677	540	459	2040	1062	2705
174	17542	TRAMBAK ABHIMAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12802575	758	2566	2077	56	57	3957	8	2641
175	17542A	KISHOR TRYAMBAK PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12801534	873	2899	2460	2925	310	4274	2674	3492
176	17540A	GOKUL TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802428	1871	711	985	1301	1088	1212	1651	MP
177	17535	HEMRAJ POPAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12800948	992	1517	1354	1432	158	2324	1480	1452
178	17532	NARAYAN BANDU PATEL	1	0	1	0	0	0	NON	12802143	118	476	649	1011	748	1055	572	415
179	17527N	GARBAD NARAYAN PAWAR	1	0	1	5	0	0	NON	12800558	1361	1248	2542	1994	750	3620	2100	2090
180	17528B	BHURA WAMAN PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810869	3331	810	856	1848	255	3139	1789	1756
181	17528A	SHAMRAV KASHIRAM KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811000	3095	704	1118	1005	1183	1246	LOCK	LOCK
182	17528	KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12800970	1487	29505	1	-2	994	6	2000	3000
183	17528N	RAJENDRA BADIRAM PAWAR	2	2	1	4	12 MM	DOMESTIC	CONNECTION	13810618	1701	2261	2697	1974	468	1322	1838	3797
184	17556N	RAVINDRA GANGARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802570	2481	1723	1335	1764	426	2709	1607	1209
185	17526	YASHVANT BHIKA PAWAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810569	1966	2815	2104	1807	355	2803	3073	2252
186	17556	DAULAT SONU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810833	458	1476	1562	965	1660	2157	180	0
187	17559A	YOUVERAJ UTTAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802701	1314	1358	1200	1502	116	2431	996	1277
188	17514A	SURESH DAULAT PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	12800648	2425	424	146	206	793	356	10	78
189	17511E	LOTAN TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801005	113	1207	442	277	285	794	195	492
190	17511F	SUKHDEV TAPIRAM KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802283	1962	1877	2356	1976	41	2955	2749	2591
191	17521	MADHAV SHRIPAT KORE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12810617	2247	1728	2304	1881	423	2941	2990	2349
192	17522E	RAMDAS TUKARAM PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12800304	1605	1135	2748	2722	594	3775	LOCK	LOCK
193	17522C	VENKAT SHANKAR KADAM	1	0	1	6	0	0	NON	12802171	200	1428	2575	2424	440	1477	2338	3988
194	17522B	SADANAND VANKAT KADAMO	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802544	1422	786	642	1834	527	1231	1497	3066
195	17522	ARUN NARAYAN JAGTAP	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810655	2776	862	2818	2118	1191	2724	3719	LOCK
196	17514	TAPIRAM KADAM	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810520	4573	1996	2956	3260	819	2302	4357	588
197	17515A	NAAYAN CHAUDHARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811075	1915	966	1188	10817	532	1715	597	LOCK
198	17515	BHAGVAN SHANKAR SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802442	2418	905	1160	1117	1478	952	848	4074
199	17514A	RAGHUNATH KASHIRAM KADAM	2	2	1	4	12 MM	DOMESTIC	CONNECTION	12801274	1040	875	1392	720	1517	1047	679	586
200	17514B	SURESH DAULAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12800985	3714	1736	1217	1123	1179	802	3786	M.P
201	17382N	GARBAD NARAYAN PAWAR	1	1	1	8	12 MM	DOMESTIC	CONNECTION	12801965	2412	500	1530	800	788	1105	1171	815
202	17383	SHIVAJI MADHAVRAV PAWAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810515	3242	3754	2713	5635	362	2703	2529	2696
203	17855	PANDIT DIGAMBER MARKALLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810741	1076	623	800	586	1042	372	359	615
204	17386	KITHARAM TUKARAM PATIL	1	1	1	14	12 MM	DOMESTIC	CONNECTION	13810508	LOCK	2498	2337	808	-342	2798	0	3898
205	17388	DAGDU DAULAT PATIL	1	0	1	5	0	0	NON	13810660	2960	3286	1678	1955	1401	2405	5904	3949
206	17391A	DEVSHING SHAMRAV PATIL	1	0	1	5	0	0	NON	13810518	LOCK	LOCK	3717	4059	512	2903	7558	3922
207	17392A	RAMESH GOVINDA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810503	1559	1844	3181	1521	1316	1497	3464	0
208	17397A	DAULAT KALU PATIL	1	0	1	10	0	0	NON	13810550	1401	886	864	826	507	2089	698	793
209	17629N	DIPAK RAJENDRA CHAVHAN	1	0	1	0	0	0	NON	13810912	1322	1952	2086	1852	880	1805	1827	2556
210	17631A	SANTOSH BAVISKAR	1	0	1	5	0	0	NON	13810930	397	643	41	929	974	160	946	1042
211	17630	BHAGWAN PANDU BHALERAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811041	LOCK	509	2	317	454	890	400	194
212	17630A	RATAN BHALERAV	1	0	1	6	0	0	NON	13811194	1109	723	839	728	1000	817	698	529
213	17631	BHIMRAV SUKHDEV KEDAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810869	1234	1702	301	1267	LOCK	LOCK	639	591

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15
											15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15
214	17628	SADHNA GAYKWAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810685	169	859	732	827	1235	1079	1062	M.P
215	17724	KESHAV RAMCHANDRA SANVANE	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13810886	577	1356	1259	122	765	3906	985	2093
216	17618A	KALABAI BHAUJI MADI	1	0	1	5	0	0	NON	12801551	1641	499	439	78	1416	190	404	567
217	17617	DHANRAJ SADGURUCHAND	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811081	1234	756	448	339	341	774	0	M.R
218	17610	SHRAVN MADHAV BHILL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810808	106	605	150	158	210	446	13	62
219	17607	SURESH SHALIKRAM SONWANE	2	2	1	4	12 MM	DOMESTIC	CONNECTION	13810713	675	1508	620	1191	661	2527	2512	1373
220	17561	MADHUKAR BHIKA PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810512	3619	1775	2579	1721	889	1862	3548	3330
221	17491	ADHAR PUNJU PATIL	2	2	1	6	12 MM	DOMESTIC	CONNECTION	13810721	1739	952	1946	1641	291	3767	2111	662
222	17561C	NARAYAN BHIKA PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13810747	2496	2406	1766	1865	1010	2785	2247	1303
223	17565D	VASANT TAPIRAM TAYADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810504	180	1705	387	467	830	140	442	944
224	17562C	SHAVAN TAPIRAM TAYADE	3	2	1	5	0	0	NON	13810525	217	832	720	241	LOCK	LOCK	403	1100
225	17569	VITHAL BUDHA SONAVANE	1	0	1	5	0	0	NON	13810509	256	1349	2843	1723	315	LOCK	LOCK	3472
226	17562	MUKUNDA BANDU SONAVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810552	700	1070	LOCK	LOCK	616	1490	223	102
227	17582N	BHAGVAN MADHAV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801908	1803	2373	1970	1751	267	2924	1592	1259
228	17582A	GULAB SHANKAR PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12802612	1366	1068	988	927	587	1061	749	955
229	17269A	PUNDALIK YANKAT PATIL	1	0	1	0	0	0	NON	11801672	LOCK	LOCK	554	255	745	260	125	112
230	17584N	HARICHANDRA TUDASHIRAM PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12800321	2015	1593	1776	1510	874	848	2864	0
231	17546	SHANTARAM MOTIRAM PATIL	1	0	1	5	0	0	NON	12802525	404	3175	2588	1847	1485	1031	2268	2019
232	17543	MOTIRAM BHANJI PATIL	1	0	1	5	0	0	NON	12800348	2348	2020	610	940	1330	1139	981	2000
233	17583	BHASAKAR VAMAN PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811300	1422	916	802	1014	1132	1325	3011	1355
234	17548	ARUN PATIL	1	0	1	5	0	0	NON	12801927	2705	1461	1431	881	1295	1600	LOCK	LOCK
235	17541B	DILIP PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	12802105	1797	1560	1531	413	183	1204	473	370
236	17538B	KRISHNA DYARAM PATIL	1	0	1	0	0	0	NON	12802260	2419	548	2246	1281	1072	1468	871	1277
237	17538D	YADAV BIDE	1	0	1	6	0	0	NON	12801917	2343	2240	1670	920	1123	777	1596	1093
238	17551N	SUDAKAR SHENDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802466	2326	1699	1838	600	1371	688	1039	108
239	17550	BHAGWAN NAMDEV PATIL	1	0	1	5	0	0	NON	13810509	1621	1555	445	1116	1068	LOCK	LOCK	2167
240	17551	BANDU PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	13801991	LOCK	818	1960	1172	1049	LOCK	LOCK	3692
241	17551A	POPAT NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810548	729	800	1598	608	734	1147	95	1005
242	17553	ARJUN BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811294	651	951.3	1440.7	2158	98.9	1922.1	1329	2429
243	17555A	SAKHU PANDARINATH PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13809717	829	719	1336	128	470	LOCK	LOCK	LOCK
244	17566A	GOVINCHAND PATIL	1	0	1	17	0	0	NON	13810699	536	1046	1647	1159	1000	1981	1088	765
245	17571	TUKARAM FAKIRA PATIL	1	1	1	23	12 MM	DOMESTIC	CONNECTION	13810535	1991	1006	2514	310	109	822	1292	699
								Total Consumption (Meter installed)			299124.4763	324534.926	305685.854	258000.3659	203590.06	288902.463	378555.891	375598.508
246	17221	MAHADEVRAO LOTAN MAHAJAN	11	11	1	7	12 MM	DOMESTIC	CONNECTION		3307	3307	3307	3307	3307	3307	3307	3307
247	17287	NAMDEV RAMBHAU PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1908	1908	1908	1908	1908	1908	1908	1908
248	17299	MANGALA BAI BIRJU PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		3362	3362	3362	3362	3362	3362	3362	3362
249	17337	ASHOK TUKARAM AJNADKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		4635	4635	4635	4635	4635	4635	4635	4635
250	17350	SHOBHA BHONU SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1902	1902	1902	1902	1902	1902	1902	1902
251	17465	KALPANA PRAVIN BONDE	1	1	1	7	12 MM	DOMESTIC	CONNECTION		3352	3352	3352	3352	3352	3352	3352	3352
252	17227A	MOHAMMAD SAYYAD	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2449	2449	2449	2449	2449	2449	2449	2449
253	17287A	DEVAKABAI MURALIDHAR PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		934	934	934	934	934	934	934	934
254	17314N	SUBHASH GARBAD CHAUHAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1688	1688	1688	1688	1688	1688	1688	1688
255	17425B	SANJAY RAMA KURKURE	1	0	1	5	0	0	NON		2355	2355	2355	2355	2355	2355	2355	2355
256	17567	SUKHDEV SONWANE	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2507	2507	2507	2507	2507	2507	2507	2507
257	17570	ASHOK BHALERAO	1	1	1	2	12 MM	DOMESTIC	CONNECTION		2146	2146	2146	2146	2146	2146	2146	2146
258	17573	ASHOK PATIL	1	0	1	0	0	0	CONNECTION		2951	2951	2951	2951	2951	2951	2951	2951
259	17576	MAHADEVRAO SHENDE	1	0	1	4	0	0	CONNECTION		1827	1827	1827	1827	1827	1827	1827	1827
260	17578	VIKASH PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1609	1609	1609	1609	1609	1609	1609	1609
261	17579	VIKASH PATIL	1	0	1	6	0	0	CONNECTION		3323	3323	3323	3323	3323	3323	3323	3323
262	17580	PRALADHA NARAYAN SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1336	1336	1336	1336	1336	1336	1336	1336
263	17581	RAJENDRA SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1046	1046	1046	1046	1046	1046	1046	1046
264	17585	SUREASH CHAUVHAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2553	2553	2553	2553	2553	2553	2553	2553
265	17590	MAHENDRA SONWANE	1	0	1	6	0	0	NON		3409	3409	3409	3409	3409	3409	3409	3409
266	17595	GULAB PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2278	2278	2278	2278	2278	2278	2278	2278

DMA - 9		Khedi																
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15
											15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15
267	17597	PRALADHA SHANKAR SONWANE	1	0	1	5	0	0	NON		1101	1101	1101	1101	1101	1101	1101	1101
268	17599	SHIDHARTH AHIRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1446	1446	1446	1446	1446	1446	1446	1446
269	17599	HIRACHAND LOHARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1446	1446	1446	1446	1446	1446	1446	1446
270	57321	SUMAN DHANGAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1867	1867	1867	1867	1867	1867	1867	1867
271	57323	SHIDHARTH LOKHANDE	2	2	1	6	12 MM	DOMESTIC	CONNECTION		2264	2264	2264	2264	2264	2264	2264	2264
272	57324	ANIL NATEKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1510	1510	1510	1510	1510	1510	1510	1510
273	57325	CHANDRAKANT JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2135	2135	2135	2135	2135	2135	2135	2135
274	57326	GANESH BHAVSAR	2	0	1	5	0	0	NON		3253	3253	3253	3253	3253	3253	3253	3253
275	17251N	HANUMAN MANDIR	1	0	1	0	0	0	NON		1404	1404	1404	1404	1404	1404	1404	1404
276	17227A	MOHAMAD SAYYAD	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2449	2449	2449	2449	2449	2449	2449	2449
277	17292N	SURESH GODE	1	0	1	6	0	0	NON		3333	3333	3333	3333	3333	3333	3333	3333
278	17293B	USHABAI PATIL	1	1	1	5	18 MM	DOMESTIC	CONNECTION		1665	1665	1665	1665	1665	1665	1665	1665
279	17301	NANA DESHMUKH	1	0	1	3	0	0	NON		3681	3681	3681	3681	3681	3681	3681	3681
280	17304	AJNABAI PATIL	1	1	1	19	12 MM	DOMESTIC	CONNECTION		1852	1852	1852	1852	1852	1852	1852	1852
281	17305	KIRAN KOLHE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		3811	3811	3811	3811	3811	3811	3811	3811
282	17318	EKNATH PATIL	1	0	1	10	0	0	NON		2711	2711	2711	2711	2711	2711	2711	2711
283	17319	PRAKASH PATIL	2	1	1	5	0	0	NON		2204	2204	2204	2204	2204	2204	2204	2204
284	17322	HIRAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2899	2899	2899	2899	2899	2899	2899	2899
285	17325	VIKASH	1	0	1	0	0	0	NON		3000	3000	3000	3000	3000	3000	3000	3000
286	17327	PRADIP SATHE	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2353	2353	2353	2353	2353	2353	2353	2353
287	17329	SUNIL KHADKE	1	0	1	0	0	0	NON		2798	2798	2798	2798	2798	2798	2798	2798
288	17330	RAJENDRA SHARMA	2	1	1	5	12 MM	DOMESTIC	NON		2381	2381	2381	2381	2381	2381	2381	2381
289	17334	JANABAI BHAVSAR	1	1	1	17	12 MM	DOMESTIC	CONNECTION		2020	2020	2020	2020	2020	2020	2020	2020
290	17335	PUNDALIK PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		862	862	862	862	862	862	862	862
291	17336	DHYNESHWAR PATIL	2	2	1	8	12 MM	DOMESTIC	CONNECTION		2581	2581	2581	2581	2581	2581	2581	2581
292	17337	ASHOK AJANADKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		4635	4635	4635	4635	4635	4635	4635	4635
293	17342	DHYNESHWAR PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		3571	3571	3571	3571	3571	3571	3571	3571
294	17343	DADA DAHARE	1	0	1	0	0	0	NON		1437	1437	1437	1437	1437	1437	1437	1437
295	17213	HARICHAND PATIL	1	0	1	6	0	0	NON		3511	3511	3511	3511	3511	3511	3511	3511
296	17216	MOHAMADKHAN DILDRKHAN	1	0	1	6	0	0	NON		2715	2715	2715	2715	2715	2715	2715	2715
297	17221	PUNDALIK BAVISKAR	11	11	1	7	12 MM	DOMESTIC	CONNECTION		3307	3307	3307	3307	3307	3307	3307	3307
298	17221	MAHADEVRAO MAHAJAN	11	11	1	7	12 MM	DOMESTIC	CONNECTION		3307	3307	3307	3307	3307	3307	3307	3307
299	17236	KSHINATH WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2612	2612	2612	2612	2612	2612	2612	2612
300	17237	DHONDIBA GURAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION		3750	3750	3750	3750	3750	3750	3750	3750
301	17238	VASANTRAO NAGRAJ	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2601	2601	2601	2601	2601	2601	2601	2601
302	17241	HARI PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		3379	3379	3379	3379	3379	3379	3379	3379
303	17244	LATA SABLE	1	0	1	0	0	0	NON		1753	1753	1753	1753	1753	1753	1753	1753
304	17248	DILIP PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2550	2550	2550	2550	2550	2550	2550	2550
305	17252	MOTIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1104	1104	1104	1104	1104	1104	1104	1104
306	17256	SHIVAJI PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2554	2554	2554	2554	2554	2554	2554	2554
307	17257	NATHU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		4144	4144	4144	4144	4144	4144	4144	4144
308	17259	SURSH JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1481	1481	1481	1481	1481	1481	1481	1481
309	17262	RAJENDRA MARATHE	1	0	1	0	0	0	NON		2216	2216	2216	2216	2216	2216	2216	2216
310	17264	SUBHASH CHAVHAN	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1445	1445	1445	1445	1445	1445	1445	1445
311	17267	MEERABAI SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1526	1526	1526	1526	1526	1526	1526	1526
312	17279	VAMAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		917	917	917	917	917	917	917	917
313	17281	GULAB PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1097	1097	1097	1097	1097	1097	1097	1097
314	17291	V.PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1512	1512	1512	1512	1512	1512	1512	1512
315	17311	SHASHIKANT MAGAN BHOSALE	1	1	1	8	18 MM	DOMESTIC	CONNECTION		1103	1103	1103	1103	1103	1103	1103	1103
316	17245D	RAJANI ARJUN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1378	1378	1378	1378	1378	1378	1378	1378
317	17245E	PRAKASH ARJUN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1161	1161	1161	1161	1161	1161	1161	1161
318	17246	PRAKASH BHIKA PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1625	1625	1625	1625	1625	1625	1625	1625
319	17246A	PRAMILA SURESH PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION		972	972	972	972	972	972	972	972
320	17246A	PRAMILA SURESH PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION		972	972	972	972	972	972	972	972

DMA - 9		Khedi																
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
											12-Jan-15	15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15
											15-Jan-15	18-Jan-15	21-Jan-15	24-Jan-15	27-Jan-15	30-Jan-15	2-Feb-15	5-Feb-15
321	17247	BHAGWAT BHIKA MISTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2283	2283	2283	2283	2283	2283	2283	2283
322	17248	DILIP TRYAMBAK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2550	2550	2550	2550	2550	2550	2550	2550
323	17248A	TRYANBAK MAHADU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		955	955	955	955	955	955	955	955
324	17249	BHASKAR KADU GOTEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2114	2114	2114	2114	2114	2114	2114	2114
325	17250	CHANDANLI BHAITYA YADAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1808	1808	1808	1808	1808	1808	1808	1808
		POPULATION	391	319	325	1897	Vol. Consumption					181948.0	181948.0	181948.0	181948.0	181948.0	181948.0	181948.0
							Total consumption					481072.5	506482.9	487633.9	439948.4	385538.1	470850.5	560503.9
							Extrapolate for 616 connections					911817	959980	924254	833871	730743	892443	1062370
							Inflow to DMA						1870000	1590000	1600000	1700000	1700000	1590000
							Physical Losses [UFW]					911817	910020	665746	766129	969257	807557	527630
							UFW %						49%	42%	48%	57%	48%	33%

JALGAON MUNCIPAL CORPORATION																		Study Period		69										
DMA ANALYSIS																												Bulk Meter Reading avl. In study period		42
DMA - 9		Khedi																												
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study											
											5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15													
											8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15													
1	17227	AKBAR RAHMAN KHAN	1	1	1	3	12 MM	DOMESTIC	CONNECTION	14806543	1216	356	753	1171	333	850	810	18852	448.86											
2	17232	NIRMALA NATHU BADGUJAR	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806585	0	503	2713	1027	298	504	1006	13524	322											
3	17236	ANANT KASHINATH WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806576	103	27	73	798	402	621	932	6751	160.74											
4	17235	MANCHAND RAMCHAND GANGRADE	1	0	1	3	0	0	NON CONNECTION	14806592	500	325	101	461	813	892	1330	7957	189.45											
5	17238	VASANTRAO NAGRAJ	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14806597	519	166	3034	3386	241	434	964	16313	388.4											
6	17234	OM PRAKASH BHIKCHAND SHARMA	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806517	LOCK	LOCK	LOCK	2184	2388	3445	2598	21519	512.36											
7	17233	BHIKCHAND RAMSHARAN SHARMA	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806547	748	257	2447	2810	811	960	1006	18024	429.14											
8	17245	SURESH SITARAM CHAUDHARY	1	1	1	7	12 MM	DOMESTIC	CONNECTION	14806972	334	227	263	51	1607	496	1233	7244	172.48											
9	17269C	PANDURANG BANDU MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806368	0	577	176	154	276	1316	1095	7504	178.67											
10	17259A	RAMESH KISHAN JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806995	2229	1828	283	561.8	694.2	1375	625	16304	388.19											
11	17262B	RAJU VITTHAL KAKADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806495	2379	1368	246	1267	811	1216	1443	17620	419.52											
12	17241	M. CHAVHAN	1	1	1	4	12 MM	DOMESTIC	CONNECTION	14806467	710	430	126	841	922	876	1202	12278	292.33											
13	17243	BIBABAI YEKANATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806996	234	251	405	1533	142	101	1221	9367	223.02											
14	17245C	PRAKASH ARJUN PATIL	1	0	1	6	0	0	NON	14806958	813	503	228	M.R.	M.R.	M.R.	M.R.	3416	81.33											
15	17245E	RAGHUNATH BHAGWAN BAGUL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806954	414	610	1043	545	652	572	873	8740	208.1											
16	17245B	SARLABAI SHRAVAN SONWANE	1	0	1	0	0	0	NON	14806978	0	45	99	140	132	357	455	5562	132.43											
17	17259B	BHART BHIMRAO SALUNKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806961	627	440	2289	826	1004	904	930	14225	338.69											
18	17250A	RAJU DAMU GAYKWAD	1	0	1	5	0	0	NON	14807027	1892	2108	232	245	1415	697	1327	11935	284.17											
19	17264A	VATHHAL KAUTIK SALANKE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806854	1062	298	3559	1498	1643	321	904	20381	485.26											
20	17264P	ASHOK DHONDU MISTRI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806842	2506	3281	2102	2723	329	1358	590	26046	620.14											
21	81860	SHYMDEV RAMKHRUSHN KADAM	1	0	1	5	0	0	NON	14806860	1170	470	387	3175	1326	361	1533	16456	391.81											
22	81860N	SHUBHAS CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806892	398	410	1212	MR	MR	MR	MR	9893	235.55											
23	17286A	VISHVNATH TULSIRAM DIXIT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806839	499	462	401	3015	1083	790	1644	15132	360.29											
24	17264B	SHURESH NERKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806885	1177	282	653	1267	M.R.	M.R.	M.R.	6410	152.62											
25	17286N	ASHOK GOVINDA CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806890	1144	504	579	4521	1273	1004	779	17564	418.19											
26	17261A	RAJIV	1	0	1	0	0	0	NON	14806831	LOCK	LOCK	LOCK	LOCK	258	568	636	8286	197.29											
27	17264C	ATMRAM KAUTIK SALANKE	1	0	1	6	0	0	NON	14806876	503	474	0	495	MR	MR	MR	4240	100.95											
28	17263A	JOSHIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806830	863	2529	525	273	1370	763	867	14155	337.02											
29	17263E	HARIDA LOHAM PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806969	842	229	328	496	919	576	702	7495	178.45											
30	17268	ROHIDAS PAWAR	1	0	1	6	0	0	NON	14807014	510	225	816	1889	559	523	809	10264	244.38											
31	17247A	VAMAN RAMAS SURYAVANSI	1	0	1	6	0	0	NON	14806970	612	343	1582	722	673	370	1358	11932	284.1											
32	17249	BAPU VISHAVNAH HATKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806962	490	388	240	32	623	623	1090	4580	109.05											
33	17246A	PRAKASH BHIKA PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806992	801	259	113	4600	1107	813	1107	17532	417.43											
34	17242	RUKAMABAI PATIL	1	0	1	6	0	0	NON	14806999	870	662	2172	3210	LOCK	LOCK	1022	20066	477.76											
35	17240	NATHABAI TUKARAM GAVDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806405	886	670	278	1141	1217	770	1273	14109	335.93											
36	17208	SHYAM MOHAN THAKUR	1	0	1	6	0	0	NON	14806574	LOCK	LOCK	LOCK	LOCK	393	2652	399	8006	190.62											
37	17240C	SANJAY MAKDU SHRISAGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806348	190	1202	156	144	392	671	679	9025	214.88											
38	17656A	BAVISKAR	1	0	1	6	0	0	NON	13811228	1604	1353	52	112	216	481	688	9636	229.43											
39	17656C	RAMDHAN MADI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811223	1220	833	693	1299	324	326	723	13431	319.79											
40	17656G	ANNAPURNA MODIRAM PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13910610	2536	3851	1842	671	1299	997	800	19640	467.62											
41	17656H	LAXMIKANT PARDESI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810943	831	1237	1270	646	443	811	1049	16199	385.69											
42	17656I	BHAGWAN MANIK PATIL	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13809755	2435	1043	661	1244	538	771	1341	19747	470.17											
43	17656K	KAILASH SHANKAR MADI	1	1	1	12	12 MM	DOMESTIC	CONNECTION	13870177	1289	1895	118	420	776	640	265	12700	302.38											
44	17656L	PRABHAKAR GOVINDA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810851	1606	606	2175	4158	664	740	426	25696	611.81											
45	17656M	RAVINDRA VAMN SONWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810647	897	702	1272	2109	437	609	1606	19699	469.02											
46	17656N	GAJANAN UTTAM MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811344	1219	392	4457	2671	524	790	497	18319	436.17											
47	17656O	PAPPU SHAMRAV ZOPE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13801161	891	583	1381	2794	273	542	799	19281	459.07											
48	17656P	SANJU WAMAN SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811645	4266	496	199	4567	3233	824	520	29839	710.45											
49	17656R	RAMKRUSHAN THOMBRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809480	2209	1524	44	1096	1486	189	148	13808	328.76											
50	17656T	BHAGIRATH BHIKA CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811329	480	537	2315	1182	342	813	522	13376	318.48											
51	17654	VASANT AMRUT PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811225	420	1692	391	3722	679	642	783	15838	377.1											

DMA - 9		Khedi										Supply Period		23					
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
											5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15		
											8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15		
52	17654A	ASHA GANESH VEVHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809840	777	372	1048	2734	400	584	594	14416	343.24
53	17654C	JAGAN SHANKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805160	0	596	200	M.R.	M.R.	M.R.	M.R.	6114	145.57
54	17654G	ARJUN SHANKAR PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811559	1417	1492	1965	904	815	1027	973	10607	252.55
55	17654H	PRAVIN VASANAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811785	1223	409	692	105	547	2195	977	9678	230.43
56	17654I	GOPAL JAGANNATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809540	1820	590	1050	1138	367	570	410	14876	354.19
57	17654J	PRALAD NARAYN MAGRE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809457	3317	2026	1938	2080	457	584	625	28946	689.19
58	17654K	DAGDU PANDIT MADI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811312	1834	1852	LOCK	LOCK	724	1632	210	16221	386.21
59	17653A	GANESH UTTAM VEVHARE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811829	3003	2278	143	1322	470	4748	775	23615	562.26
60	17653D	KAILASH BHAGWAN KODI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811500	1908	1612	1091	1956	523	519	781	17305	412.02
61	17587N	DEVIDAS RAMA SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810094	2110	2001	1986	M.R.	M.R.	M.R.	M.R.	15503	369.12
62		KUSUMBAI BALIRAM SONWANE			1					13809569	1029	2435	2395	2114	890	1048	1948	16430	391.19
63		SUSMA VIJAY KUSRE			1					13810984	327	585	104	718	882	1089	1628	10242	243.86
64	17308A	BHAGIRATH PANDUURANG WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806935	844	1037	250	973	1999.1	1336.9	580	16140	384.29
65	17326	RAHUL JAGDIS PARDESI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806960	3166	4279	4270	M.R.	M.R.	180	694	24609	585.93
66	17309	MAHADEV KSHRISNA MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806882	1760	0	0	0	0	0	0	10702	254.81
67	17312	GANESH PRALAD SAKHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806898	2088		1121	946	930	1458	441	14280	340
68	17331	SHOBHA SURESH CHAVHAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806881	2067	0	0	M.R.	M.R.	0	0	10459	249.02
69	17293	LOTAN PUNDLIK SHINDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806796	1782	0	400	713	192	265	458	10959	260.93
70	17283	JAYWANT SHRIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806867	2020	2335	1000	1000	1349	1100	M.R.	13804	328.67
71	17295	VASANT SHANKAR RAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806819	2000	337	650	LOCK	LOCK	LOCK	LOCK	8480	201.9
72	17291	PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806768	930	997	0	MM	MM	M.R.	MM	6962	165.76
73	17269B	VASANT TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802485	392	35	242	486	170	433	606	14561	346.69
74	17269	ATMARAM TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801194	1517	452	225	474	1216	1451	522	14168	337.33
75	17270	BHANUDAS BHAGWAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	9110272	999	3443	6279	632	236	1646	793	20929	498.31
76	17269A	RAMESH ATMARAM PATIL	1	0	1	0	0	0	NON	14806784	1203	0	0	M.R.	M.R.	0	M.R.	4331	103.12
77	17291A	SHUBHAS LOTAN PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806789	465		613	1108	689	M.R.	671	8351	198.83
78	17273	SANJAY BHAGWAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802693	967	1496	1107	1004	1594	1325	1152	15773	375.55
79	17268A	VIKASH RAMDAS JAGTAP	2	2	1	5	12 MM	DOMESTIC	CONNECTION	12802643	689	665	0	0	0	0	0	10402	247.67
80	17286	ANIL BABULAL PAWAR	2	2	1	5	12 MM	DOMESTIC	CONNECTION	13810862	970		829	475	677	270	874	7754	184.62
81	17289	KISHOR SHALIKRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806771	117	1989	0	123	638	M.R.	M.R.	11350	270.24
82	17297	BHAGVAN BHURA PAWAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806750	1040	291	429	M.R.	M.R.	275	742	14065	334.88
83	17298	MAHENDRA DAGADU PATIL	3	1	1	20	12 MM	DOMESTIC	CONNECTION	14806786	2794	3544	857	601	919	220	474	16625	395.83
84	17372	VASANT DAGDU KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806897	3153		1426	1108	1019	718	1152	18897	449.93
85	17368	NAHTU K KADAM	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806886	1977	LOCK	LOCK	560	1423	1643	1730	16277	387.55
86	17373	NILKANTH GANPAT PATIL	4	4	1	3	12 MM	DOMESTIC	CONNECTION	14806852	754	2306	979	M.R.	M.R.	M.R.	MR	8249	196.4
87	17375	MADHUKAR YADAV SHINDE	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806816	3383	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	9156	218
88	17377	MAHESH VASANT BORSE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806827	1724	1024	50	421	407	845	401	11777	280.4
89	17378	SAKHUBAI ATMARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806769	LOCK		66	295	770	880	498	10107	240.64
90	17379	RATNAVANTI SHALIKRAM SHARMA	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806772	1100	2927	1030	M.R.	M.R.	1242	M.R.	12484	297.24
91	17362	SHIVAJI RAMKHRISN KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806870	90	0	0	0	0	0	0	6476	154.19
92	17361	ASHOK OMKAR SABKALE	1	0	1	5	0	0	NON	14806817	2027	0	0	0	0	M.R.	0	9810	233.57
93	17344	PANDIT NAVAL SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807023	2037	1993	0	0	0	0	0	11849	282.12
94	17363	CHANSHING MANGU CHAVHAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806568	1002	2458	823	MM	MM	MM	M.R.	14632	348.38
95	17347	MUKUNDA THAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806632	1359	467	363	755	745	905	2403	16261	387.17
96	17366	SHOBHABAI SARD MOJE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806889	330	899	0	776	685	M.R.	LOCK	5950	141.67
97	17314	ASHOK PRALAD BAVISKAR	1	1	1	13	12 MM	DOMESTIC	CONNECTION	14807078	710		960	0	0	0	0	7288	173.52
98	17341	VIJAY MOTIRAM PATIL	2	1	1	6	12 MM	DOMESTIC	CONNECTION	14807026	LOCK	LOCK	1135	0	0	0	M.R.	2588	61.62
99	17338	JAWALE	1	0	1	6	0	0	NON	14806990	670	LOCK	LOCK	1000	708	975	1203	9841	234.31
100	17339A	RAJESH MORESHWAR LAKHI	1	0	1	5	0	0	NON	14806507	585	LOCK	LOCK	M.R.	M.R.	1347	766	10104	240.57
101	17353	SANJAY SADASIV KALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807047	1020		889	4363	305	306	1024	12508	297.81
102	17354	RAMDAS TUKARAM MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806989	1020	1030	940	LOCK	LOCK	990	961	12141	289.07
103	17359	INDRA MARATHE	1	0	1	6	0	0	NON	14807017	310	LOCK	LOCK	1178	1105	620	1303	11327	269.69
104	17357	VALABAI DAMU MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807035	LOCK	LOCK	3542	M.R.	M.R.	2527	M.R.	14005	333.45
105		PATIL			1					14806778	1936	2108	903	719	2994	1080	930	20029	476.88

DMA - 9		Khedi																Supply Period	23
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
											5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15		
											8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15		
106	82108A	SANDIP RAMRAO PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802481	926	911	984	1138	1075	2156	1007	17314	412.24
107	82108	MANOJ SITARAM PATIL	2	1	1	9	12 MM	DOMESTIC	CONNECTION	14801574	879		1413	404	1927	M.R.	919	10926	260.14
108	17287B	MUKUND BALCHAND SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801528	1997	1442	323	1272	808	1845	M.R.	15569	370.69
109	17345	CHHAYABAI SAWALE	2	1	1	5	0	0	NON	14807057	192	1290	715	M.R.	M.R.	115	1648	7682	182.9
110	17375N	USHA PATIL	2	2	1	6	12 MM	DOMESTIC	CONNECTION	14806345	2973	2410	1000	435	760	392	2011	22007	523.98
111	17404	SHIMPI	1	1	1	17	12 MM	DOMESTIC	CONNECTION	14806763	0	0	3	1	101	22	1	1320	31.43
112	17405	RAM CHAND SHRAVAN GAIKWAD	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806795	2580	3298	551	451	480	320	M.R.	17051	405.98
113	17406	DHANRAJ RAJARAM PATIL	2	1	1	6	0	0	NON	14806306	64		242	454	465	440	820	8175	194.64
114	17406A	SUNANDA SURESH PATIL	1	0	1	5	0	0	NON	14806781	152	223	745	M.R.	M.R.	M.R.	379	9095	216.55
115	17407N	NILKANTH GULABRAO GAHADE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806849	2009	4264	209	600	708	429	M.R.	16388	390.19
116	17409	EKNATH BHIVASEN PATIL	1	1	1	11	12 MM	DOMESTIC	CONNECTION	14806195	1109	515	503	796	294	756	587	16345	389.17
117	17413A	MANOJ MURALIDHAR KADAM	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806822	2778	3096	892	735	149	M.R.	617	15619	371.88
118	17413	KISHORE MADHAVRAO BAVISKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806169	0	0	55899	304	214	623	767	64077	1525.64
119	17415	DHONDU HARI CHAUDHARY	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806789	221	LOCK	LOCK	LOCK	1050	1213	938	13254	315.57
120	17416N	SHAILENDRA SHALIGRAM KHADASE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806163	2237	1383	103	203	719	1482	875	14546	346.33
121	17416	MIRABAI DAGDU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806172	188	98	303	623	700	M.R.	M.R.	4307	102.55
122	17417A	SHRAVAN PUNDLIK THATE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806397	483	661	752	1144	29	285	616	7444	177.24
123	17418	PRABHA RAMSHANKAR PARDESI	2	2	1	10	12 MM	DOMESTIC	CONNECTION	14806349	4374		680	313	92	563	574	14347	341.6
124	17425	DIGAMBER OMKAR BHONDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806186	1022	40	377	M.R.	M.R.	487	897	12157	289.45
125	17425A	RAMAKRISHNA SHIVRAM RANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806318	318	166	472	348	429	M.R.	475	8753	208.4
126	17430	GITA SHANKAR PRATHMIK VIDHYA	1	0	1	0	0	0	NON	14806759	22	937	572	109	182	461	M.R.	8379	199.5
127	17429	SUMAN BAI DASRAT DHEMBHERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806758	2967		595	310	282	516	721	11913	283.64
128	17428N	DEVIDAS RUPACHAND KHANGAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806753	1026	232	501	1574	175	1279	1078	12444	296.29
129	17427	PDAMA BAI RAMESH TASTAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807071	LOCK	LOCK	1071	189	274	1397	M.R.	10041	239.07
130	17434	RAMANLAL PANDHARINATH PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14807028	2442		808	1139	151	259	607	14271	339.79
131	17433N	V K KAPASE	1	0	1	6	0	0	NON	14807011	1900	1031	14	M.R.	M.R.	1344	M.R.	7333	174.6
132	17433	GAMBHIR GANPAT CHAUHAN	1	1	1	23	12 MM	DOMESTIC	CONNECTION	14807021	76	1604	691	617	173	325	LOCK	12959	308.55
133	17431	DILIP CHINDU CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14807024	471	1017	683	857	133	1526	262	8178	194.71
134	17422	SUNIL GALU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806973	0	0	3705	0	0	0	0	12021	286.21
135	17473N	ANIL NAMDEO TAYDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1480647	1666		282	M.R.	M.R.	M.R.	710	11382	271
136	17473	SURESH NAMDEV BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806537	3908	599	200	536	966	793	759	17449	415.45
137	17474	SUDAKAR VISHVANATH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806533	99	709	698	497	1203	417	715	12397	295.17
138	17477	PURUSHOTTAM KASHINATH KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806491	2000	980	660	M.R.	M.R.	LOCK	LOCK	9364	222.95
139	17478	GANESH MAHARU MARATHE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806528	LOCK		LOCK	LOCK	1005	1082	NR	12179	289.98
140	17461	NARHAR KISANRAO BANSODE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806499	418	1601	105	247	NR	M.R.	M.R.	17657	420.4
141	17461N	KUMBHAR	1	0	1	6	0	0	NON	14806471	547	683	1067	1124	1893	NR	NR	8318	198.05
142	17463	ASHOK GANPATH JADHAV	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806473	1569	LOCK	LOCK	M.R.	M.R.	LOCK	LOCK	7248	172.57
143	17463A	VASANT MAHADU GUAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806583	1050	995	288	285	279	527	M.R.	12137	288.98
144	17464	SHALINI DATTU PATIL	2	2	1	5	12 MM	DOMESTIC	CONNECTION	14806455	0		707	2700	2546	3350	763	18036	429.43
145	17471	BHAGVAN VISHVNATH CHAUDHARI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806548	902	1489	235	317	272	469	727	16004	381.05
146	17471A	DINKAR VISHVNATH CHADHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806518	196	LOCK	LOCK	LOCK	LOCK	M.R.	LOCK	7892	187.9
147	17466	SANTOSH NASHIK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806498	2754	200	507	M.R.	M.R.	915	M.R.	15222	362.43
148	17468	CHANDRA MOHAN WAGH	1	1	1	5	12 MM	DOMESTIC	CONNECTION	1480648	828	1293	411	91	178	461	560	19566	465.86
149	17480N	VANDANA DILIP NERE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806470	0	0	287	1327	792	1367	M.R.	10378	247.1
150	17480	CHANDRAKANT RAMDAS DEVARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806596	186	814	340	M.R.	M.R.	206	744	9301	221.45
151	17481	ARUNA NANA MARATHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806525	1619	LOCK	LOCK	MM	MM	M.R.	MM	8457	201.36
152	17401	MURLIDHAR BHAGWAN PATIL	1	0	1	6	0	0	NON	14806539	4112		196	207	562	331	641	16238	386.62
153	17402	BALIRAM KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806504	584	1590	29	M.R.	M.R.	2454	861	10698	254.71
154	17485	USHABAI LAKSHMAN MALI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806538	120	-3304	LOCK	LOCK	LOCK	LOCK	LOCK	2698	64.24
155	17511	GULAB KHANDU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806707	2039	1100	340	471	383	998	M.R.	16766	399.19
156	17511A	SUREKHA NARAYAN PATIL	1	0	1	6	0	0	NON	14806739	296	1670	166	427	1248	M.R.	1104	12741	303.36
157	17511B	BHASKARRAO WAMAN PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806787	1488	0	533	353	129	612	464	11002	261.95
158	17511C	LATA DURGADAS WAGH	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806850	140		1394	M.R.	M.R.	306	527	11825	281.55
159	17510	HARISHCHANDRA SHRIDHARRAO NAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806754	1027	LOCK	LOCK	LOCK	LOCK	LOCK	M.R.	4200	100

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
											5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15		
											8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15		
160	17509	ARUN RAMDAS SURYAVANSHI	1	0	1	5	0	0	NON	14806799	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	LOCK	9799	233.31
161	17508	PUSHPA SUPADU BIRHADE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14806821	266	1226	1578	114	930	278	689	24152	575.05
162	17486	CHANDU KISAN SHENDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806701	281	309	342	74	59	380	761	5414	128.9
163	17506	RAJENDRA RAMKRISHNA WANKHEDE	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806717	943	203	349	670	925	LOCK	LOCK	7180	170.95
164	17491A	SATYAVIJAY DEVIDAS KHARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806836	0	1258	552	495	261	538	M.R.	8854	210.81
165	17490	VITTAL	2	2	1	6	12 MM	DOMESTIC	CONNECTION	14806835	2300	256	0	M.R.	M.R.	893	LOCK	10704	254.86
166	17488	LALITA YASHWANT MAHADIK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806722	35		980	2014	237	M.R.	617	11265	268.21
167	17505	SUBHASH B VISPUTE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14806693	81	705	102	4123	336	245	M.R.	11548	274.95
168	17492N	MEERABAI ULKA RATHOD	2	2	1	5	12 MM	DOMESTIC	CONNECTION	14806740	8	1004	695	M.R.	M.R.	402	535	8288	197.33
169	17503A	PRAKASH BABURAO BARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14806791	57	699	709	1098	2397	1000	M.R.	56841	1353.36
170	17494	RAMESH MADHAV CHAUDHARY	2	2	1	5	12 MM	DOMESTIC	CONNECTION	14806719	LOCK	LOCK	LOCK	LOCK	692	311	761	6611	157.4
171	17494B	LAXMAN RAMBHAU DHATRAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14806712	161	336	130	43	71	359	732	7348	174.95
172	17494A	SURESH KASHINATH PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	14806737	1680		810	190	LOCK	LOCK	NR	11066	263.48
173	17496N	SANJAY VASANT KAPURE	1	0	1	0	12 MM	DOMESTIC	CONNECTION	14806694	34	1496	MM	MM	MM	M.R.	MM	9837	234.21
174	17542	TRAMBAK ABHIMAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12802575	311	0	0	3357	0	2112	2468	19610	466.9
175	17542A	KISHOR TRYAMBAK PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12801534	19	1814	2000	2235	1014	M.R.	M.R.	26116	621.81
176	17540A	GOKUL TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802428	MP	MP	MP	MP	MP	MP	MP	6948	165.43
177	17535	HEMRAJ POPAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12800948	4	709	1336	740	1837	974	M.R.	15317	364.69
178	17532	NARAYAN BANDU PATEL	1	0	1	0	0	0	NON	12802143	666	1894	260	327	339	185	818	9415	224.17
179	17527N	GARBAD NARAYAN PAWAR	1	0	1	5	0	0	NON	12800558	2326	2236	1318	M.R.	M.R.	LOCK	M.R.	20224	481.52
180	17528B	BHURA WAMAN PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810869	1894	1648	1441	1586	1633	5697	2804	27156	646.57
181	17528A	SHAMRAV KASHIRAM KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811000	2604	LOCK	LOCK	NR	83	M.R.	746	8689	206.88
182	17528	KASHINATH PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12800970	0		124	1506	2000	1017	1014	41165	980.12
183	17528N	RAJENDRA BADIRAM PAWAR	2	2	1	4	12 MM	DOMESTIC	CONNECTION	13810618	3692	4278	424	1536	1341	2824	M.R.	28452	677.43
184	17556N	RAVINDRA GANGARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802570	1150	2437	1634	M.R.	M.R.	201	2024	18219	433.79
185	17526	YASHVANT BHIKA PAWAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810569	2484	2225	2010	2121	2210	2189	1620	30068	715.9
186	17556	DAULAT SONU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810833	0	118	354	1057	786	3061	1142	14518	345.67
187	17559A	YOUVERAJ UTTAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802701	1279	1218	1009	1013	1314	1035	2555	18303	435.79
188	17514A	SURESH DAULAT PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	12800648	295		905	M.R.	M.R.	440	1829	5482	130.52
189	17511E	LOTAN TUKARAM PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801005	279	1402	405	623	713	1643	387	9144	217.71
190	17511F	SUKHDEV TAPIRAM KADAM	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802283	2164	33	MP	MP	1965	417	501	19625	467.26
191	17521	MADHAV SHRIPAT KORE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12810617	2384	342	MP	MP	5050	93	1350	23835	567.5
192	17522E	RAMDAS TUKARAM PAWAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12800304	3976	1389	7104	2637	2254	467	1054	29855	710.83
193	17522C	VENKAT SHANKAR KADAM	1	0	1	6	0	0	NON	12802171	4096	2901	2741	2580	3260	M.R.	3108	33356	794.19
194	17522B	SADANAND VANKAT KADAMO	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802544	4729	199	2061	4	677	175	M.R.	17428	414.95
195	17522	ARUN NARAYAN JAGTAP	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810655	LOCK	175	5215	M.R.	M.R.	NR	NR	18822	448.14
196	17514	TAPIRAM KADAM	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810520	3876		5748	2413	3181	355	4093	35944	855.81
197	17515A	NAAYAN CHAUDHARI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811075	LOCK	1270	517	1182	997	1010	M.R.	20791	495.02
198	17515	BHAGVAN SHANKAR SHINDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802442	3485	2000	167	1367	996	800	1311	20660	491.9
199	17514A	RAGHUNATH KASHIRAM KADAM	2	2	1	4	12 MM	DOMESTIC	CONNECTION	12801274	867	1221	538	M.R.	M.R.	M.R.	364	9806	233.48
200	17514B	SURESH DAULAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12800985	M.P	M.P	M.P	M.P.	MP	MP	MP	9843	234.36
201	17382N	GARBAD NARAYAN PAWAR	1	1	1	8	12 MM	DOMESTIC	CONNECTION	12801965	1989	2291	2022	575	1410	699	1010	16705	397.74
202	17383	SHIVAJI MADHAVRAV PAWAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810515	1392	2269	1705	3996	2030	13548	M.R.	45332	1079.33
203	17855	PANDIT DIGAMBER MARKALLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810741	661	0	1051	573	505	M.R.	682	7869	187.36
204	17386	KITHARAM TUKARAM PATIL	1	1	1	14	12 MM	DOMESTIC	CONNECTION	13810508	3590	3022	3250	2038	2044	104	3811	29856	710.86
205	17388	DAGDU DAULAT PATIL	1	0	1	5	0	0	NON	13810660	2783		4815	2603	1832	350	3641	36602	871.48
206	17391A	DEVSHING SHAMRAV PATIL	1	0	1	5	0	0	NON	13810518	2586	16	4414	4085	3923	1079	194	38968	927.81
207	17392A	RAMESH GOVINDA PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810503	0	0	0	0	0	M.R.	M.R.	12823	305.31
208	17397A	DAULAT KALU PATIL	1	0	1	10	0	0	NON	13810550	318	0	203	383	1166	570	3005	12308	293.05
209	17629N	DIPAK RAJENDRA CHAVHAN	1	0	1	0	0	0	NON	13810912	1013	1239	1859	2165	1268	299	3102	23903	569.12
210	17631A	SANTOSH BAVISKAR	1	0	1	5	0	0	NON	13810930	655	915	424	M.R.	M.R.	635	566	7930	188.81
211	17630	BHAGWAN PANDU BHALERAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811041	1539	723	745	672	1290	574	M.R.	8309	197.83
212	17630A	RATAN BHALERAV	1	0	1	6	0	0	NON	13811194	939		704	737	860	565	508	9647	229.69
213	17631	BHIMRAV SUKHDEV KEDAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810869	913	875	1361	85	3	M.R.	501	8238	196.14

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SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study		
											5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15				
											8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15				
214	17628	SADHNA GAYKWAD	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810685	M.P	M.P	M.P	M.P	M.P	M.P	M.P	5794	137.95		
215	17724	KESHAV RAMCHANDRA SANVANE	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13810886	736	273	193	1797	2321	187	325	16318	388.52		
216	17618A	KALABAI BHAUJI MADI	1	0	1	5	0	0	NON	12801551	930	30	LOCK	LOCK	1019	362	M.R.	5934	141.29		
217	17617	DHANRAJ SADGURUCHAND	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13811081	M.R		M.R	M.R	M.R	M.R	MR	2658	63.29		
218	17610	SHRAVN MADHAV BHILL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810808	86	165	445	M.R.	M.R.	990	960	4290	102.14		
219	17607	SURESH SHALIKRAM SONWANE	2	2	1	4	12 MM	DOMESTIC	CONNECTION	13810713	LOCK	LOCK	674	263	1171	830	1410	14740	350.95		
220	17561	MADHUKAR BHIKA PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810512	280	291	LOCK	LOCK	559	M.R.	M.R.	16834	400.81		
221	17491	ADHAR PUNJU PATIL	2	2	1	6	12 MM	DOMESTIC	CONNECTION	13810721	764	1552	349	1307	LOCK	LOCK	NR	15342	365.29		
222	17561C	NARAYAN BHIKA PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13810747	2919	839	1278	1500	1220	1304	1785	24227	576.83		
223	17565D	VASANT TAPIRAM TAYADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810504	450		700	M.R.	M.R.	1505	887	8457	201.36		
224	17562C	SHAVAN TAPIRAM TAYADE	3	2	1	5	0	0	NON	13810525	693	2897	1136	1228	1159	700	M.R.	11109	264.5		
225	17569	VITHAL BUDHA SONAVANE	1	0	1	5	0	0	NON	13810509	828	900	130	1887	486	510	LOCK	14443	343.88		
226	17562	MUKUNDA BANDU SONAVANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810552	1181	1075	1380	1329	672	M.R.	1417	10555	251.31		
227	17582N	BHAGVAN MADHAV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801908	1541	0	0	M.R.	M.R.	0	M.R.	13677	325.64		
228	17582A	GULAB SHANKAR PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12802612	717		753	969	895	840	1137	11646	277.29		
229	17269A	PUNDALIK YANKAT PATIL	1	0	1	0	0	0	NON	11801672	394	379	325	304	383	360	409	4605	109.64		
230	17584N	HARICHANDRA TUDASHIRAM PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	12800321	0	61	332	607	963	1	0	11429	272.12		
231	17546	SHANTARAM MOTIRAM PATIL	1	0	1	5	0	0	NON	12802525	1232	LOCK	LOCK	LOCK	LOCK	978	M.R.	16623	395.79		
232	17543	MOTIRAM BHANJI PATIL	1	0	1	5	0	0	NON	12800348	2413	2886	1040	1111	2550	M.R.	3415	22435	534.17		
233	17583	BHASAKAR VAMAN PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13811300	3402		LOCK	LOCK	1297	741	148	15143	360.55		
234	17548	ARUN PATIL	1	0	1	5	0	0	NON	12801927	781	130	4224	2126	1733	1008	M.R.	16670	396.9		
235	17541B	DILIP PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	12802105	M.P		M.P	M.P	M.P	M.R.	M.P	5734	136.52		
236	17538B	KRISHNA DYARAM PATIL	1	0	1	0	0	0	NON	12802260	1398	1633	5	2	641	1612	3686	17740	422.38		
237	17538D	YADAV BIDE	1	0	1	6	0	0	NON	12801917	66	256	164	M.R.	M.R.	1642	195	11742	279.57		
238	17551N	SUDAKAR SHENDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802466	544	337	218	171	2215	46	M.R.	10874	258.9		
239	17550	BHAGWAN NAMDEV PATIL	1	0	1	5	0	0	NON	13810509	1169	1833	30	1094	458	1398	798	13131	312.64		
240	17551	BANDU PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION	13801991	1687		352	1316	263	74	986	13369	318.31		
241	17551A	POPAT NAMDEV PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810548	969	566	619	M.R.	M.R.	M.R.	M.R.	8141	193.83		
242	17553	ARJUN BHILA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811294	1398	312	1669	1759	931	1460	369	18227	433.98		
243	17555A	SAKHU PANDARINATH PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13809717	1155	1192	0	82	2257	456	2422	10217	243.26		
244	17566A	GOVINCHAND PATIL	1	0	1	17	0	0	NON	13810699	189	114	3019	1224	304	190	M.R.	13726	326.81		
245	17571	TUKARAM FAKIRA PATIL	1	1	1	23	12 MM	DOMESTIC	CONNECTION	13810535	62		252	M.R.	M.R.	LOCK	269	7335	174.64		
								Total Consumption (Meter installed)			291585.431	207797.258	275107.4048	218177.2041	180152.405	187792.702	169203	3664683	87254		
246	17221	MAHADEVRAO LOTAN MAHAJAN	11	11	1	7	12 MM	DOMESTIC	CONNECTION		3307	3307	3307	3307	3307	3307	3307	46298	1102.33		
247	17287	NAMDEV RAMBHAU PAWAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1908	1908	1908	1908	1908	1908	1908	26712	636		
248	17299	MANGALA BAI BIRJU PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		3362	3362	3362	3362	3362	3362	3362	47068	1120.67		
249	17337	ASHOK TUKARAM AJNADKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		4635	4635	4635	4635	4635	4635	4635	64890	1545		
250	17350	SHOBHA BHONU SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1902	1902	1902	1902	1902	1902	1902	26628	634		
251	17465	KALPANA PRAVIN BONDE	1	1	1	7	12 MM	DOMESTIC	CONNECTION		3352	3352	3352	3352	3352	3352	3352	46928	1117.33		
252	17227A	MOHAMMAD SAYYAD	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2449	2449	2449	2449	2449	2449	2449	34286	816.33		
253	17287A	DEVAKABAI MURALIDHAR PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		934	934	934	934	934	934	934	13076	311.33		
254	17314N	SUBHASH GARBAD CHAUHAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1688	1688	1688	1688	1688	1688	1688	23632	562.67		
255	17425B	SANJAY RAMA KURKURE	1	0	1	5	0	0	NON		2355	2355	2355	2355	2355	2355	2355	32970	785		
256	17567	SUKHDEV SONWANE	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2507	2507	2507	2507	2507	2507	2507	35098	835.67		
257	17570	ASHOK BHALERAO	1	1	1	2	12 MM	DOMESTIC	CONNECTION		2146	2146	2146	2146	2146	2146	2146	30044	715.33		
258	17573	ASHOK PATIL	1	0	1	0	0	0	NON		2951	2951	2951	2951	2951	2951	2951	41314	983.67		
259	17576	MAHADEVRAO SHENDE	1	0	1	4	0	0	NON		1827	1827	1827	1827	1827	1827	1827	25578	609		
260	17578	VIKASH PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1609	1609	1609	1609	1609	1609	1609	22526	536.33		
261	17579	VIKASH PATIL	1	0	1	6	0	0	NON		3323	3323	3323	3323	3323	3323	3323	46522	1107.67		
262	17580	PRALADHA NARAYAN SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1336	1336	1336	1336	1336	1336	1336	18704	445.33		
263	17581	RAJENDRA SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1046	1046	1046	1046	1046	1046	1046	14644	348.67		
264	17585	SUREASH CHAUVHAN	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2553	2553	2553	2553	2553	2553	2553	35742	851		
265	17590	MAHENDRA SONWANE	1	0	1	6	0	0	NON		3409	3409	3409	3409	3409	3409	3409	47726	1136.33		
266	17595	GULAB PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2278	2278	2278	2278	2278	2278	2278	31892	759.33		

DMA - 9		Khedi																Supply Period	23
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study
											5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15		
											8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15		
267	17597	PRALADHA SHANKAR SONWANE	1	0	1	5	0	0	NON		1101	1101	1101	1101	1101	1101	1101	15414	367
268	17599	SHIDHARTH AHIRE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1446	1446	1446	1446	1446	1446	1446	20244	482
269	17599	HIRACHAND LOHARE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1446	1446	1446	1446	1446	1446	1446	20244	482
270	57321	SUMAN DHANGAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1867	1867	1867	1867	1867	1867	1867	26138	622.33
271	57323	SHIDHARTH LOKHANDE	2	2	1	6	12 MM	DOMESTIC	CONNECTION		2264	2264	2264	2264	2264	2264	2264	31696	754.67
272	57324	ANIL NATEKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1510	1510	1510	1510	1510	1510	1510	21140	503.33
273	57325	CHANDRAKANT JOSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2135	2135	2135	2135	2135	2135	2135	29890	711.67
274	57326	GANESH BHAVSAR	2	0	1	5	0	0	NON		3253	3253	3253	3253	3253	3253	3253	45542	1084.33
275	17251N	HANUMAN MANDIR	1	0	1	0	0	0	NON		1404	1404	1404	1404	1404	1404	1404	19656	468
276	17227A	MOHAMAD SAYYAD	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2449	2449	2449	2449	2449	2449	2449	34286	816.33
277	17292N	SURESH GODE	1	0	1	6	0	0	NON		3333	3333	3333	3333	3333	3333	3333	46662	1111
278	17293B	USHABAI PATIL	1	1	1	5	18 MM	DOMESTIC	CONNECTION		1665	1665	1665	1665	1665	1665	1665	23310	555
279	17301	NANA DESHMUKH	1	0	1	3	0	0	NON		3681	3681	3681	3681	3681	3681	3681	51534	1227
280	17304	AJNABAI PATIL	1	1	1	19	12 MM	DOMESTIC	CONNECTION		1852	1852	1852	1852	1852	1852	1852	25928	617.33
281	17305	KIRAN KOLHE	1	1	1	4	12 MM	DOMESTIC	CONNECTION		3811	3811	3811	3811	3811	3811	3811	53354	1270.33
282	17318	EKNATH PATIL	1	0	1	10	0	0	NON		2711	2711	2711	2711	2711	2711	2711	37954	903.67
283	17319	PRAKASH PATIL	2	1	1	5	0	0	NON		2204	2204	2204	2204	2204	2204	2204	30856	734.67
284	17322	HIRAMAN PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2899	2899	2899	2899	2899	2899	2899	40586	966.33
285	17325	VIKASH	1	0	1	0	0	0	NON		3000	3000	3000	3000	3000	3000	3000	42000	1000
286	17327	PRADIP SATHE	1	1	1	0	12 MM	DOMESTIC	CONNECTION		2353	2353	2353	2353	2353	2353	2353	32942	784.33
287	17329	SUNIL KHADKE	1	0	1	0	0	0	NON		2798	2798	2798	2798	2798	2798	2798	39172	932.67
288	17330	RAJENDRA SHARMA	2	1	1	5	12 MM	DOMESTIC	NON		2381	2381	2381	2381	2381	2381	2381	33334	793.67
289	17334	JANABAI BHAVSAR	1	1	1	17	12 MM	DOMESTIC	CONNECTION		2020	2020	2020	2020	2020	2020	2020	28280	673.33
290	17335	PUNDALIK PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		862	862	862	862	862	862	862	12068	287.33
291	17336	DHYNESHWAR PATIL	2	2	1	8	12 MM	DOMESTIC	CONNECTION		2581	2581	2581	2581	2581	2581	2581	36134	860.33
292	17337	ASHOK AJANADKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		4635	4635	4635	4635	4635	4635	4635	64890	1545
293	17342	DHYNESHWAR PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		3571	3571	3571	3571	3571	3571	3571	49994	1190.33
294	17343	DADA DAHARE	1	0	1	0	0	0	NON		1437	1437	1437	1437	1437	1437	1437	20118	479
295	17213	HARICHAND PATIL	1	0	1	6	0	0	NON		3511	3511	3511	3511	3511	3511	3511	49154	1170.33
296	17216	MOHAMADKHAN DILDRKHAN	1	0	1	6	0	0	NON		2715	2715	2715	2715	2715	2715	2715	38010	905
297	17221	PUNDALIK BAVISKAR	11	11	1	7	12 MM	DOMESTIC	CONNECTION		3307	3307	3307	3307	3307	3307	3307	46298	1102.33
298	17221	MAHADEVRAO MAHAJAN	11	11	1	7	12 MM	DOMESTIC	CONNECTION		3307	3307	3307	3307	3307	3307	3307	46298	1102.33
299	17236	KSHINATH WANI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2612	2612	2612	2612	2612	2612	2612	36568	870.67
300	17237	DHONDIBA GURAV	1	1	1	6	12 MM	DOMESTIC	CONNECTION		3750	3750	3750	3750	3750	3750	3750	52500	1250
301	17238	VASANTRAO NAGRAJ	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2601	2601	2601	2601	2601	2601	2601	36414	867
302	17241	HARI PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		3379	3379	3379	3379	3379	3379	3379	47306	1126.33
303	17244	LATA SABLE	1	0	1	0	0	0	NON		1753	1753	1753	1753	1753	1753	1753	24542	584.33
304	17248	DILIP PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2550	2550	2550	2550	2550	2550	2550	35700	850
305	17252	MOTIRAM PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1104	1104	1104	1104	1104	1104	1104	15456	368
306	17256	SHIVAJI PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		2554	2554	2554	2554	2554	2554	2554	35756	851.33
307	17257	NATHU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		4144	4144	4144	4144	4144	4144	4144	58016	1381.33
308	17259	SURSH JADHAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1481	1481	1481	1481	1481	1481	1481	20734	493.67
309	17262	RAJENDRA MARATHE	1	0	1	0	0	0	NON		2216	2216	2216	2216	2216	2216	2216	31024	738.67
310	17264	SUBHASH CHAVHAN	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1445	1445	1445	1445	1445	1445	1445	20230	481.67
311	17267	MEERABAI SONWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1526	1526	1526	1526	1526	1526	1526	21364	508.67
312	17279	VAMAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		917	917	917	917	917	917	917	12838	305.67
313	17281	GULAB PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1097	1097	1097	1097	1097	1097	1097	15358	365.67
314	17291	V.PATIL	1	1	1	9	12 MM	DOMESTIC	CONNECTION		1512	1512	1512	1512	1512	1512	1512	21168	504
315	17311	SHASHIKANT MAGAN BHOSALE	1	1	1	8	18 MM	DOMESTIC	CONNECTION		1103	1103	1103	1103	1103	1103	1103	15442	367.67
316	17245D	RAJANI ARJUN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1378	1378	1378	1378	1378	1378	1378	19292	459.33
317	17245E	PRAKASH ARJUN PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1161	1161	1161	1161	1161	1161	1161	16254	387
318	17246	PRAKASH BHIKA PATIL	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1625	1625	1625	1625	1625	1625	1625	22750	541.67
319	17246A	PRAMILA SURESH PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION		972	972	972	972	972	972	972	13608	324
320	17246A	PRAMILA SURESH PATIL	2	2	1	4	12 MM	DOMESTIC	CONNECTION		972	972	972	972	972	972	972	13608	324

DMA - 9		Khedi																Supply Period	23	
SR. NO.	GSI ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	METER NO.	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study	Avg. Consumption in Study	
											5-Feb-15	8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15			
											8-Feb-15	11-Feb-15	14-Feb-15	17-Feb-15	20-Feb-15	23-Feb-15	26-Feb-15			
321	17247	BHAGWAT BHIKA MISTARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2283	2283	2283	2283	2283	2283	2283	31962	761	
322	17248	DILIP TRYAMBAK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2550	2550	2550	2550	2550	2550	2550	35700	850	
323	17248A	TRYANBAK MAHADU PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION		955	955	955	955	955	955	955	13370	318.33	
324	17249	BHASKAR KADU GOTEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2114	2114	2114	2114	2114	2114	2114	29596	704.67	
325	17250	CHANDANLI BHAITYA YADAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1808	1808	1808	1808	1808	1808	1808	25312	602.67	
		POPULATION	391	319	325	1897	Vol. Consumption					181948.0	181948.0	181948.0	181948.0	181948.0	181948.0	181948.0	2547272.0	60649.3
							Total consumption					473533.4	389745.3	457055.4	400125.2	362100.4	369740.7	351151.0	6211955.5	147903.7
							Extrapolate for 616 connections					897528	738717	866296	758391	686320	700801	665566	11774045	280334
							Inflow to DMA					1830000	1680000	1750000	1590000	1750000	1700000	1690000	23640000	562857.14
							Physical Losses [UFW]					932472	941283	883704	831609	1063680	999199	1024434	11865955	282523
							UFW %					51%	56%	50%	52%	61%	59%	61%	50%	50%

JALGAON MUNICIPAL CORPORATION																		
DMA ANALYSIS																		
DMA 10_2		Dream Land																
SR. NO	GIS ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumption	Consumption	Consumption	Consumptio	Consumptio	Consumptio
										METER	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15
										NUMBER	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15	1-Feb-15
1	16847	PRAKASH GANPAT TAKELE	1	1	1	8	12 MM	DOMESTIC	CONNECTION	13811952	2573	1783	2709	1335	1819	2899	1342	1985
2	16844A	BHOJRAJ SONU KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811043	1168	1095	796	1165	1041	2802	998	210
3	16839A	SUNIL DASHRATH KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811679	1578	LOCK	LOCK	669	1247	1121	1800	789
4	16839B	JITENDRA BHASKAR DHAKE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810662	2056	1350	2215	1163	806	1240	LOCK	LOCK
5	16841A	VIJESH DNYANESHWAR KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810817	660	1488	2199	1040	1188	LOCK	LOCK	458
6	16842B	PRASHANT NIVRUTTI BHARAMBE	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811001	1624	1373	3710	41	1192	2450	3151	193
7	16836	DILIP MADHAV JANGALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810687	LOCK	LOCK	LOCK	337	1353	1631	1024	1503
8	16846	JANABAI KISAN AHIRE	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13810844	1000	593	686	195	1162	1383	2756	LOCK
9	16851	VISHNU KESHAV PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810602	2176	LOCK	LOCK	2029	2665	2163	1777	418
10	16850	BHARAT KASHINATH UTTARDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810622	LOCK	LOCK	170	655	85	1243	740	320
11	16849B	KESHARBAI YASHWANT SONAR	1	1	1	15	12 MM	DOMESTIC	CONNECTION	13811199	832	42	848	1559	1704	2882	2418	721
12	16849N	MADHUKAR SHANKAR THAKE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810881	3546	2234	3328	2185	2240	1875	2589	LOCK
13	16821A	TUKARAM HARI LOKHANDE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13804404	750	LOCK	LOCK	10	571	2135	570	275
14	16822	SANTOSH PANDHARINATH THAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802284	1720	880	231	3691	1041	1887	531	774
15	16822A	ANIL PURUSHOTTAM THAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811794	1001	0	190	1176	2009	752	1180	82
16	16830	VIJAY PANDIT KHACHANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810758	1783	1495	2418	1462	898	1728	1925	525
17	16829	SOPAN CHINDHU NEHETE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811044	LOCK	1410	404	1853	853	470	737	443
18	16828	SUKHDEV NAMDEO ARANKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809751	222	LOCK	LOCK	1349	LOCK	LOCK	LOCK	984
19	16827	SHARAD GOVIND CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811097	1825	846	141	1982	1675	1268	4101	2491
20	16761N	SADASHIV RAMA SAPKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802407	1823	706	658	2097	1787	569	760	226
21	16783A	RAJENDRA DEVCHANDRA CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810626	904	1139	445	1871	1679	667	1437	1093
22	16771	NIRMALA LAKSHMAN KOTKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810635	1299	LOCK	LOCK	1900	2397	977	867	1166
23	16770	MADHUKAR NATHU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810635	2192	LOCK	LOCK	855	1145	1050	1980	129
24	16782A	JAGDISH BHALCHANDRA PACHPANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	1381056	1760	1330	0	900	LOCK	LOCK	361	1282
25	16773	VISHNU KUNDLIK DHANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801687	1233	2	1	1145	1218	773	2019	1196
26	16774	PRAVIN KISAN KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811919	2444	894	590	1010	1731	1398	970	1593
27	16780A	NALINI MADHUKAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810630	972	771	130	920	490	274	1180	448
28	16776	DATTATRAY BHAGWAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802200	1118	457	1115	575	676	1511	2058	63
29	16776A	PRAMOD BHAGWAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811614	450	264	504	463	444	LOCK	LOCK	263
30	16780	ARUSH RAJARAM LENDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810936	2041	867	502	706	217	314	286	1701
31	16779N	KHOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809378	3246	1825	2753	910	716	1506	1861	639
32	16779	MADHAVI SUJIT PATIL	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13809451	2324	1591	3500	1281	LOCK	LOCK	1512	2607
33	16763	NILKANTH HARI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811082	3351	1778	404	1330	1243	LOCK	LOCK	190
34	18097A	SOPAN SHALIGRAM KOLHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810999	2191	LOCK	LOCK	2492	1800	LOCK	LOCK	1290
35	16758	PRAVIN VITTHAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810675	1642	2399	1438	766	1134	547	2581	3195
36	16756	KALPANA RAJENDRA CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811482	2956	2312	78	1790	1880	1304	2404	259
37	16755	JIJABAI KAILASH SHENDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13812306	1887	1850	1387	498	458	820	391	37
38	16754A	SUNITA KISHORE MARATHE	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811462	1847	2339	LOCK	LOCK	1436	1733	946	2948
39	16751C	PRATIBHA HEMANT FALAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801986	1538	1481	1021	2142	1332	1161	3389	368
40	16752A	YOGESH VILAS CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810346	2148	1855	2141	2094	1313	2367	929	659
41	16749N2	VINOD SHAMRAO NIMBORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809576	1519	1851	282	26	81	1997	2599	404
42	16749N1	DILIP TANAJI BARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800229	2085	2348	241	3079	2129	3051	1996	1988
43	16746N1	S Z PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	13810476	1336	LOCK	LOCK	2114	LOCK	LOCK	871	1299
44	16745A	PURUSHOTTAM SONU MARKANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14809583	2340	1039	1813	2335	1725	2175	798	2727
45	16744	ASHA BHAGWAT SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13804422	1269	1726	991	1427	1962	564	1362	2518
46	16743	VANDANA VASANT GARAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804756	1930	2211	1659	3293	1449	3184	850	2021
47	16742	CHANDRAKANT SUDHAKAR VIDHAY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14811766	1000	1843	987	2108	1257	255	314	3238
48	16732A	GAJANAN NETAJI DALNGE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811555	58	1952	2055	0	35	10	113	127
49	16731	RAVINDRA MANIK MOHITE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809383	1516	454	1199	1034	2291	LOCK	LOCK	2374

DMA 10_2		Dream Land																
SR. NO	GIS ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15
										NUMBER	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15	1-Feb-15
50	16730	VASUDEV BABURAO MARATHE	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811492	1737	2236	1488	2617	1760	2913	2568	1386
51	16729	ANIL RAGHUNATH SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811647	1908	1914	1541	2315	1953	2254	1556	1481
52	16728A	NARAYAN SITARAM BHODE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811552	1176	LOCK	LOCK	2046	1545	2151	2198	217
53	16728	RAMESH ANADA FIRAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810010	1244	LOCK	LOCK	631	2593	2912	1908	312
54	18126A	SHARAD RAMDAS BARI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810018	707	891	222	1226	2047	1550	2641	269
55	18126	MACHHINDRA MAHARU KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811585	1292	0	224	2456	1654	1317	2226	1358
56	18125	ASHOK DAYARAM PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13809315	0	1397	170	13	399	608	147	LOCK
57	18125A	SHIVDAS CHINDHU BARI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14800212	1119	357	10	2741	1895	1614	3031	1780
58	18125B	SHIVLAL CHANDAN BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804435	704	3520	1175	2748	1611	3712	1492	746
59	18124N	NARMADA BAI HARCHAND JADHAV	1	1	1	17	12 MM	DOMESTIC	CONNECTION	13811272	424	407	148	1	3000	LOCK	LOCK	2035
60	18124	VILAS LADDU SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804083	1071	412	26	994	1588	768	978	1343
61	18122	SHEKHAR SHAMRAO BHOI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800230	1654	1898	95	1424	2293	1587	LOCK	LOCK
62	18121A	RAJENDRA KOLI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811105	1055	1201	155	2334	1494	1369	3009	442
63	18120A	BHAGAVAT PUNDALIK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804481	2993	0	0	1000	1073	1285	1303	220
64	18118	BHANUDAS RAJADHAR RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809785	1113	1258	177	2212	913	1032	3149	56
65	18117N1	YASHWANT MANJI BHOI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810377	1552	LOCK	LOCK	LOCK	1258	1440	1755	987
66	17873N	VINAYAK BHAGWAT KOSHTI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810624	2319	3296	1721	3115	2133	2135	1866	LOCK
67	17873A	ASHABAI DAMODAR BHALERAO	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810882	0	1739	1071	1297	1413	147	1486	0
68	17873	DINESH SAMBHAJI WANI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810634	1545	2519	1366	2873	2108	2060	1942	2277
69	17872	RAMESH PANDIT CHAUDHARY	1	1	1	0	12 MM	DOMESTIC	CONNECTION	13809804	1414	1265	1141	1597	966	1467	1105	1681
70	17872A	PANDURANG MUKUNDA ATARADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13801873	1016	1274	710	LOCK	LOCK	971	678	985
71	18099A	BAPU GHANSHYAM KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810797	2004	2189	2265	1650	1457	1337	958	2333
72	18098	PANDURANG MUKUND CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800207	7	5	3	85	243	797	122	1142
73	17867A	SANDIP DATTATRAY ALASHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804410	2218	1988	2365	1964	3456	1755	2267	2742
74	17868	JAGANNATH DIGAMBAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804408	809	896	693	1530	1021	964	847	540
75	81966	ANIL SANTOSH SONVAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805174	1314	833	517	1044	470	543	557	LOCK
76	17869	PADMAKAR DAULAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810175	834	956	927	761	874	332	678	780
77	17859A	PRAMOD NARKHEDE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811503	485	984	762	3296	924	1278	906	1023
78	17884	BARAKU LAKSHMAN NARKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800203	1625	159	2094	991	1116	1443	1899	544
79	17884B	SOPAN JANARDHAN NARKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804782	396	524	576	488	562	559	1031	220
80	17883A	DEVDAAS DAMU VARADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800160	11	31	38	11	473	261	1141	372
81	17855	VASANT DIGAMBAR ZOPE	1	1	1	5	25 MM	DOMESTIC	CONNECTION	13810807	1003	1133	1277	969	863	1114	1047	946
82	17882C	NAMDEV HIRAMAN TALELE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811859	1841	1363	1406	1193	1808	1804	1462	390
83	17882B	C V BHOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811982	3087	1955	1678	1589	1762	2159	1504	2384
84	17882A	SUNIL GABHA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811434	1324	1250	532	2146	1535	263	954	2080
85	17886	JUNABAI NILKANTH BIDHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13819383	1172	712	925	622	1478	1472	1195	410
86	17887	BALKRISHNA PANDHARINATH FALAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809802	1824	1072	1524	1078	1335	1684	1444	788
87	17888	NANDU SONU MORE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809523	1819	666	1034	704	812	991	606	1241
88	7895N2A	YOGESH BHANGALE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13809270	2032	1895	2157	LOCK	LOCK	1598	702	3128
89	17833B	SUBHASH VAJINATH BHAMARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804816	1936	2479	1044	1661	1685	1939	723	1799
90	17833A	ANIL VITTHAL KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809607	140	243	185	99	737	1258	1446	1229
91	17834	MOHAN FALAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809443	800	495	1205	628	705	581	1428	150
92	17834A	SUNIL KAUTIK DHAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811809	576	640	707	586	610	LOCK	LOCK	387
93	17836A	AVINASH PITAMBAR CHAUDHARY	1	1	1	5	25 MM	DOMESTIC	CONNECTION	13809322	1072	1141	1292	1020	1124	1085	1862	813
94	17836	ARJUN RAMDAS PATIL	1	1	1	6	25 MM	DOMESTIC	CONNECTION	13810035	0	0	2	2	1	919	753	146
95	17837A	NARAYAN SHANKAR CHANDERKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811630	4043	1690	2106	1218	900	1003	1079	2851
96	17838	DNYANESHWAR ANAND BARULE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810466	311	424	486	541	381	298	226	448
97	17838N	ISHWARLAL DAGDU BHAGWAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809446	1019	941	876	1073	611	714	1195	385
98	17839B	PRABHAKAR R MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811428	1520	1048	1004	990	461	1495	705	1307
99	17835	RAJESH UTTAM WANI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14800234	1611	268	502	416	366	470	1122	0
100	8171BA	SOPAN TUKARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811633	1395	895	2527	299	1722	1678	1619	670

DMA 10_2		Dream Land																	
SR. NO	GIS ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumption	Consumption	Consumption	Consumptio	Consumptio	Consumptio	
										METER NUMBER	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15	
											11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15	1-Feb-15	
101	81720	VIDYA P. MAHAJAN	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13804998	280	183	958	323	773	0	0	0	
102	17846	KISHORE DALU SAWDEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809485	350	193	572	227	123	335	1353	141	
103	17847A	PRASHANT BHASKAR PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13810585	2608	1337	1094	845	1030	1131	988	2215	
104	17848A	NILESH BARSU ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810978	484	547	573	217	321	766	620	440	
105	18109A	DEVENDRA LAXMAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810693	2127	193	2278	969	1140	LOCK	LOCK	213	
106	18109	CHANDRAPALSINGH GOKULSINGH RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801776	1121	1091	1131	1075	842	923	873	770	
107	18110A	S PITAMBAR KOLHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810611	1564	536	2029	660	1066	856	1256	698	
108	17842	CHANDRABHAGABAI JAGANNATH PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	13811213	255	672	194	859	703	1065	604	1337	
109	17842A	PRABHAKAR MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810659	2101	1386	1848	1739	1885	1683	1491	974	
110	17843	SUBHASH J SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811028	972	855	521	2020	1566	2145	1276	1300	
111	17843A	SHARAD EKNATH KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810697	2410	1852	1916	1957	2033	3158	2537	3636	
112	17844	NAINA PANKAJ KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810985	1968	1897	2312	2014	1814	2451	1457	969	
113	17850	RAVINDRA PUNDALIK SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810680	0	0	9	1	30	13	1621	0	
114	18111	SANJAY MADHUKAR SAPAKALE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13817197	2024	900	70	401	672	68	450	0	
115	18112	SHANKAR SHIVRAMSETH SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811091	2435	1306	1540	1100	1277	1484	1082	1867	
116	18113A	SUKHDEV BEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810929	1313	341	877	2000	3070	1315	1685	0	
117	17857	NARAYAN PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	12800618	967	0	3	1177	98	781	1020	296	
118	17857A	BEBIBAI VILAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802055	2866	902	454	1042	1129	897	1161	1317	
119	17853B	RAVINDRA PRABHAKAR KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811693	2350	1450	1563	1359	1299	539	283	1514	
120	17853	KRISHNA YASHWANT KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811087	776	LOCK	LOCK	1079	LOCK	LOCK	LOCK	LOCK	
121	17858	KISHORE RAMA CHAUDHARY	1	1	1	13	12 MM	DOMESTIC	CONNECTION	13804470	853	429	864	558	596	101	192	LOCK	
122	17858A	DEVIDAS KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810694	464	465	609	386	524	468	212	656	
123	17859	RAMESH SUPADU SONAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14800220	207	919	458	982	2	802	26	143	
124	17879A	PRAGATI RAVINDRA YEVALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810199	895	2658	2203	1256	1558	2030	862	2480	
125	17879B	KAMLAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809266	1865	1040	977	958	214	2366	LOCK	LOCK	
126	17878	SUNIL AMBADAS AGRAWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805188	15	1917	996	1730	72	944	1136	1597	
127	18101A	ANIL SUKHDEV YEVALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811375	628	1778	1228	1337	1266	1336	2018	1496	
128	17866	JITENDRA RAMESH CHIRMADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804372	1882	2466	4079	635	1970	2067	1364	2993	
129	18102A	DINKAR RAMBHAU CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809473	516	1367	632	1086	1104	1094	851	656	
130	18102	SANJAY BHAGWAN CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810027	2882	281	380	1357	1050	824	861	797	
131	18103A	NIVRUTTI KHANDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811653	1207	LOCK	LOCK	932	1044	1008	1065	327	
						Total Consumption (Meter installed)					r installed)	181589	135293	122456	159632	151033	155872	157333	127874
132	16849A	NITIN BADGUJAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1694	1694	1694	1694	1694	1694	1694	1694	
133	16839	D.S. PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		472	472	472	472	472	472	472	472	
134	16819	NARENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2209	2209	2209	2209	2209	2209	2209	2209	
135	16820	PRASHANT TALELE	1	1	1	9	12 MM	DOMESTIC	CONNECTION		2217	2217	2217	2217	2217	2217	2217	2217	
136	16821	NARENDRA KADAM	1	1	1	6	12 MM	DOMESTIC	CONNECTION		744	744	744	744	744	744	744	744	
137	16825	SACHIN SONAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1827	1827	1827	1827	1827	1827	1827	1827	
138	16832	YASHVANT KHADKE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2081	2081	2081	2081	2081	2081	2081	2081	
139	16842	ASHOK MAHAJAN	1	1	1	9	12 MM	DOMESTIC	CONNECTION		2411	2411	2411	2411	2411	2411	2411	2411	
140	16844	PRAKASH DEVIKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2054	2054	2054	2054	2054	2054	2054	2054	
141	17829	SHARAD BHIRUDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2103	2103	2103	2103	2103	2103	2103	2103	
142	17847	KISHO WANI	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1087	1087	1087	1087	1087	1087	1087	1087	
143	17867	ANIL SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		795	795	795	795	795	795	795	795	
144	17874	YUVRAJ PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2577	2577	2577	2577	2577	2577	2577	2577	
145	17894	PRAKASH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1812	1812	1812	1812	1812	1812	1812	1812	
146	17895	BHAGWAT KINGE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1861	1861	1861	1861	1861	1861	1861	1861	
147	17897	PRAKASH CHAUDHARI	1	0	1	6	12 MM	DOMESTIC	CONNECTION		1948	1948	1948	1948	1948	1948	1948	1948	
148	18100	SUNIL MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2882	2882	2882	2882	2882	2882	2882	2882	
149	18105	PUSHPA DHANGAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		2611	2611	2611	2611	2611	2611	2611	2611	
150	18108	KALABAI CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2810	2810	2810	2810	2810	2810	2810	2810	

DMA 10_2		Dream Land																
SR. NO	GIS ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NUMBER	8-Jan-15	11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15
											11-Jan-15	14-Jan-15	17-Jan-15	20-Jan-15	23-Jan-15	26-Jan-15	29-Jan-15	1-Feb-15
151	18117	HARSHAL PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2740	2740	2740	2740	2740	2740	2740	2740
152	16720A	KISHOR RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		3209	3209	3209	3209	3209	3209	3209	3209
153	16737A	JOGI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2586	2586	2586	2586	2586	2586	2586	2586
154	16719	SARALA NAMDEV HADAP	1	1	2	6	12 MM	DOMESTIC	CONNECTION		2365	2365	2365	2365	2365	2365	2365	2365
155	16722	RAJIT JIJABRAO INGALE	1	1	3	6	12 MM	DOMESTIC	CONNECTION		1217	1217	1217	1217	1217	1217	1217	1217
156	16723	SUKHLAL KISAN KOLI	1	1	4	6	12 MM	DOMESTIC	CONNECTION		1093	1093	1093	1093	1093	1093	1093	1093
157	16725	PUSHPA EKNATH WANI	1	1	5	6	12 MM	DOMESTIC	CONNECTION		1431	1431	1431	1431	1431	1431	1431	1431
158	16726	CHANDRAKANT SHRAWAN CHAUDHARI	1	1	6	5	12 MM	DOMESTIC	CONNECTION		916	916	916	916	916	916	916	916
159	16727	LAKSHMAN SHRIDHAR MAHAJAN	1	1	7	9	12 MM	DOMESTIC	CONNECTION		1339	1339	1339	1339	1339	1339	1339	1339
160	16733	RAMRAO SONU KALE	1	1	8	9	12 MM	DOMESTIC	CONNECTION		1352	1352	1352	1352	1352	1352	1352	1352
161	16734	ASHOK GOVIND PATIL	1	1	9	6	12 MM	DOMESTIC	CONNECTION		1943	1943	1943	1943	1943	1943	1943	1943
162	16735	SANGITA VIKAS CHAUDHARI	1	1	10	2	12 MM	DOMESTIC	CONNECTION		1825	1825	1825	1825	1825	1825	1825	1825
163	16736	RAVINDRA GHANSHYAM SAPKALE	1	1	11	5	12 MM	DOMESTIC	CONNECTION		2078	2078	2078	2078	2078	2078	2078	2078
164	16737	BHAGAVAT AASARAM PATIL	1	1	12	6	12 MM	DOMESTIC	CONNECTION		2073	2073	2073	2073	2073	2073	2073	2073
165	16738	MAHENDR SHALIGRAM KOLHE	1	1	13	5	12 MM	DOMESTIC	CONNECTION		1273	1273	1273	1273	1273	1273	1273	1273
166	16740	SUREKHA YASHAVANT PATIL	1	1	14	6	12 MM	DOMESTIC	CONNECTION		1741	1741	1741	1741	1741	1741	1741	1741
167	16745	JAGANNATH SHAMRAV MARATHE	1	1	15	5	12 MM	DOMESTIC	CONNECTION		1272	1272	1272	1272	1272	1272	1272	1272
168	16749	KAMALAKAR RAMDAS PATIL	1	1	16	5	12 MM	DOMESTIC	CONNECTION		1315	1315	1315	1315	1315	1315	1315	1315
169	16751	DNYANADEV HARI PATIL	1	1	17	5	12 MM	DOMESTIC	CONNECTION		1946	1946	1946	1946	1946	1946	1946	1946
170	16751A	NITIN BHANUDAS PATIL	1	1	18	5	12 MM	DOMESTIC	CONNECTION		1440	1440	1440	1440	1440	1440	1440	1440
171	16752	AWINASH MADHUKAR DUSANE	1	1	19	6	12 MM	DOMESTIC	CONNECTION		2052	2052	2052	2052	2052	2052	2052	2052
172	16752B	VINOD DEVIDAS VAGH	1	1	20	6	12 MM	DOMESTIC	CONNECTION		1834	1834	1834	1834	1834	1834	1834	1834
173	16752C	KAILAS CHANDU RATHOD	1	1	21	5	12 MM	DOMESTIC	CONNECTION		2501	2501	2501	2501	2501	2501	2501	2501
174	16754	HEMANT DATTU PATIL	1	1	22	5	12 MM	DOMESTIC	CONNECTION		2246	2246	2246	2246	2246	2246	2246	2246
175	16759	SANJAY BHALERAU PATIL	1	1	23	9	12 MM	DOMESTIC	CONNECTION		2700	2700	2700	2700	2700	2700	2700	2700
176	16760	PRABHAKAR PUNDALIK BHOLE	1	1	24	5	12 MM	DOMESTIC	CONNECTION		2733	2733	2733	2733	2733	2733	2733	2733
177	16760A	SOPAN SHALIGRAM KOLHE	1	1	25	5	12 MM	DOMESTIC	CONNECTION		2643	2643	2643	2643	2643	2643	2643	2643
178	16760C	BHAGWAT PUNDLIK PATIL	1	1	26	5	12 MM	DOMESTIC	CONNECTION		2580	2580	2580	2580	2580	2580	2580	2580
179	16761	KALPANA ASHOK KAPURE	1	1	27	10	12 MM	DOMESTIC	CONNECTION		2707	2707	2707	2707	2707	2707	2707	2707
180	16762	PITABAR JHAWARU BHARUDE	1	1	28	3	12 MM	DOMESTIC	CONNECTION		2763	2763	2763	2763	2763	2763	2763	2763
181	16762N	KULKARNI	1	1	29	3	12 MM	DOMESTIC	CONNECTION		2697	2697	2697	2697	2697	2697	2697	2697
182	16764	BHALERAU	1	1	30	6	12 MM	DOMESTIC	CONNECTION		2826	2826	2826	2826	2826	2826	2826	2826
183	16765	ANIL ULU KALE	1	1	31	5	12 MM	DOMESTIC	CONNECTION		1979	1979	1979	1979	1979	1979	1979	1979
184	16766	SHRIKSHN HARI BHOLE	1	1	32	6	12 MM	DOMESTIC	CONNECTION		2509	2509	2509	2509	2509	2509	2509	2509
185	16767	PUSHPA CHAVARADA DAKE	1	1	33	5	12 MM	DOMESTIC	CONNECTION		1400	1400	1400	1400	1400	1400	1400	1400
186	16768	ASHOK KADU BHANGALE	1	1	34	8	12 MM	DOMESTIC	CONNECTION		1571	1571	1571	1571	1571	1571	1571	1571
		POPULATION	155	154	153	890		Vol. Consumption			109090	109090	109090	109090	109090	109090	109090	109090
								Total Consumption			290679	244383	231546	268722	260123	264962	266423	236964
								Extrapolate for 261connection			410093	344778	326668	379116	366984	373811	375872	334311
								Inflow to DMA			630000	580000	610000	610000	540000	580000	540000	660000
								Physical Losses [UFW]			219907	235222	283332	230884	173016	206189	164128	325689
								UFW %			34.91%	40.56%	46.45%	37.85%	32.04%	35.55%	30.39%	49.35%

JALGAON MUNICIPAL CORPORATION																		
DMA ANALYSIS																		
DMA 10_2		Dream Land																
SR. NO	GIS ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
										NUMBER	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15	25-Feb-15
1	16847	PRAKASH GANPAT TAKELE	1	1	1	8	12 MM	DOMESTIC	CONNECTION	13811952	1592	2038	2171	0	1506	2289	753	3081
2	16844A	BHOJRAJ SONU KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811043	1098	1600	824	1597	1446	1128	501	1165
3	16839A	SUNIL DASHRATH KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811679	1156	1868	2120	226	1449	LOCK	LOCK	1573
4	16839B	JITENDRA BHASKAR DHAKE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810662	1337	1284	1883	1062	306	1048	1119	1088
5	16841A	VIJESH DNYANESHWAR KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810817	3053	453	190	2614	1397	2551	1286	1483
6	16842B	PRASHANT NIVRUTTI BHARAMBE	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811001	948	1627	1764	1236	2146	1054	860	2731
7	16836	DILIP MADHAV JANGALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810687	385	78	807	1345	537	LOCK	LOCK	1832
8	16846	JANABAI KISAN AHIRE	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13810844	LOCK	1988	1626	401	1447	2006	1378	1649
9	16851	VISHNU KESHAV PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810602	LOCK	LOCK	1368	2333	LOCK	LOCK	1102	3684
10	16850	BHARAT KASHINATH UTTARDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810622	96	204	1091	546	LOCK	LOCK	366	648
11	16849B	KESHARBAI YASHWANT SONAR	1	1	1	15	12 MM	DOMESTIC	CONNECTION	13811199	548	3341	1407	1004	1805	1611	1425	2366
12	16849N	MADHUKAR SHANKAR THAKE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810881	LOCK	3620	LOCK	LOCK	2458	1897	1302	1138
13	16821A	TUKARAM HARI LOKHANDE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13804404	1092	933	705	1352	1273	467	880	2027
14	16822	SANTOSH PANDHARINATH THAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802284	399	1266	175	882	973	467	1200	2149
15	16822A	ANIL PURUSHOTTAM THAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811794	87	28	892	629	1931	559	1113	2300
16	16830	VIJAY PANDIT KHACHANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810758	1208	1591	834	955	1623	1449	480	2428
17	16829	SOPAN CHINDHU NEHETE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811044	1175	1531	2151	400	1022	442	1571	2290
18	16828	SUKHDEV NAMDEO ARANKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809751	3885	1526	2103	1919	1018	4168	949	1614
19	16827	SHARAD GOVIND CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811097	2299	1476	1230	1289	2037	2648	1570	528
20	16761N	SADASHIV RAMA SAPKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802407	828	157	404	450	530	610	606	757
21	16783A	RAJENDRA DEVCHANDRA CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810626	627	LOCK	LOCK	LOCK	759	LOCK	LOCK	LOCK
22	16771	NIRMALA LAKSHMAN KOTKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810635	998	1184	523	2366	LOCK	LOCK	1006	1697
23	16770	MADHUKAR NATHU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810635	1168	1098	1103	1227	1420	1125	436	1073
24	16782A	JAGDISH BHALCHANDRA PACHPANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	1381056	999	1521	1880	122	952	2425	1307	LOCK
25	16773	VISHNU KUNDLIK DHANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801687	351	236	1669	647	1119	1000	1258	940
26	16774	PRAVIN KISAN KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811919	1119	1775	1261	125	852	2096	1107	1211
27	16780A	NALINI MADHUKAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810630	70	LOCK	LOCK	LOCK	630	LOCK	LOCK	1400
28	16776	DATTATRAY BHAGWAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802200	66	920	0	1293	915	977	1468	268
29	16776A	PRAMOD BHAGWAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811614	536	125	LOCK	LOCK	455	507	518	534
30	16780	ARUSH RAJARAM LENDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810936	771	718	1290	82	816	102	856	336
31	16779N	KHOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809378	18	48	1860	754	135	477	799	907
32	16779	MADHAVI SUJIT PATIL	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13809451	985	932	1091	888	1019	LOCK	LOCK	1667
33	16763	NILKANTH HARI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811082	1240	1546	1410	1044	1657	1429	487	3075
34	18097A	SOPAN SHALIGRAM KOLHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810999	2141	2668	2517	803	1970	2449	348	3262
35	16758	PRAVIN VITTHAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810675	2044	846	1574	2671	LOCK	LOCK	LOCK	LOCK
36	16756	KALPANA RAJENDRA CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811482	1503	2125	1178	1887	1767	943	758	551
37	16755	JIJABAI KAILASH SHENDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13812306	344	1120	668	208	484	499	922	640
38	16754A	SUNITA KISHORE MARATHE	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811462	1930	2100	2299	1128	LOCK	LOCK	804	932
39	16751C	PRATIBHA HEMANT FALAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801986	1380	1600	1738	408	1041	933	1126	633
40	16752A	YOGESH VILAS CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810346	1452	12	1576	2194	1261	1024	714	581
41	16749N2	VINOD SHAMRAO NIMBORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809576	267	67	101	280	LOCK	LOCK	1175	343
42	16749N1	DILIP TANAJI BARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800229	2317	2648	725	3163	2193	2241	610	1469
43	16746N1	S Z PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	13810476	LOCK	LOCK	851	962	1276	1487	783	771
44	16745A	PURUSHOTTAM SONU MARKANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14809583	2007	2332	1255	155	3641	1451	1062	1978
45	16744	ASHA BHAGWAT SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13804422	1591	2058	2356	4008	4003	590	968	1228
46	16743	VANDANA VASANT GARAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804756	2111	3134	2494	2170	446	1167	808	2386
47	16742	CHANDRAKANT SUDHAKAR VIDHAY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14811766	1371	2471	2029	3972	1988	823	999	1162
48	16732A	GAJANAN NETAJI DALNGE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811555	330	57	553	773	682	1318	LOCK	LOCK
49	16731	RAVINDRA MANIK MOHITE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809383	1644	1987	2335	330	1915	227	1150	733

DMA 10_2		Dream Land																
SR. NO	GIS ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
										NUMBER	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15	25-Feb-15
50	16730	VASUDEV BABURAO MARATHE	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811492	2506	10290	1789	1248	924	534	2320	NR
51	16729	ANIL RAGHUNATH SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811647	2220	3003	1831	1565	1022	1515	1206	2639
52	16728A	NARAYAN SITARAM BHODE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811552	1710	3759	3627	1315	245	469	857	LOCK
53	16728	RAMESH ANADA FIRAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810010	637	4042	2418	1119	532	997	1114	2439
54	18126A	SHARAD RAMDAS BARI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810018	1550	2116	1657	1328	1233	1190	1223	1268
55	18126	MACHHINDRA MAHARU KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811585	1555	5948	3466	1431	899	300	826	1824
56	18125	ASHOK DAYARAM PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13809315	LOCK	212	1238	1103	1014	2000	1091	1107
57	18125A	SHIVDAS CHINDHU BARI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14800212	2276	5104	2835	1539	723	2056	728	3126
58	18125B	SHIVLAL CHANDAN BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804435	1712	1550	1754	878	2396	1459	707	674
59	18124N	NARMADA BAI HARCHAND JADHAV	1	1	1	17	12 MM	DOMESTIC	CONNECTION	13811272	2376	2118	1582	1301	1140	1453	1406	1098
60	18124	VILAS LADDU SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804083	117	220	1180	0	1303	LOCK	LOCK	LOCK
61	18122	SHEKHAR SHAMRAO BHOI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800230	285	1823	1735	1152	1169	1409	1741	1429
62	18121A	RAJENDRA KOLI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811105	1935	4086	4282	2326	2132	5437	873	2115
63	18120A	BHAGAVAT PUNDALIK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804481	1136	1641	827	733	2920	1068	716	1296
64	18118	BHANUDAS RAJADHAR RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809785	1577	1428	1019	756	1578	1245	1627	979
65	18117N1	YASHWANT MANJI BHOI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810377	442	1503	2235	271	1040	662	1588	956
66	17873N	VINAYAK BHAGWAT KOSHTI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810624	LOCK	LOCK	2535	1801	1190	1912	2070	2675
67	17873A	ASHABAI DAMODAR BHALERAO	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810882	2	597	823	369	80	235	199	1083
68	17873	DINESH SAMBHAJI WANI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810634	2223	2118	2081	1469	1703	1765	537	1057
69	17872	RAMESH PANDIT CHAUDHARY	1	1	1	0	12 MM	DOMESTIC	CONNECTION	13809804	970	2127	1431	1070	1374	1303	942	2586
70	17872A	PANDURANG MUKUNDA ATARADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13801873	1544	1480	780	203	LOCK	LOCK	1457	648
71	18099A	BAPU GHANSHYAM KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810797	1643	1140	1771	1219	1872	1513	773	2376
72	18098	PANDURANG MUKUND CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800207	1297	1100	900	588	560	4	319	117
73	17867A	SANDIP DATTATRAY ALASHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804410	2467	3332	2887	133	4270	1671	2254	LOCK
74	17868	JAGANNATH DIGAMBAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804408	690	1335	982	714	790	861	322	1680
75	81966	ANIL SANTOSH SONVAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805174	LOCK	877	0	LOCK	LOCK	1479	1233	0
76	17869	PADMAKAR DAULAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810175	569	361	716	395	547	526	198	1743
77	17859A	PRAMOD NARKHEDE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811503	1150	1483	1791	1026	1542	1274	2305	175
78	17884	BARAKU LAKSHMAN NARKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800203	1034	1267	58	1294	2008	1144	897	1053
79	17884B	SOPAN JANARDHAN NARKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804782	576	354	863	560	622	606	655	638
80	17883A	DEVDAAS DAMU VARADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800160	1000	950	2330	2205	LOCK	LOCK	1562	844
81	17855	VASANT DIGAMBAR ZOPE	1	1	1	5	25 MM	DOMESTIC	CONNECTION	13810807	1176	1189	735	633	500	567	1157	512
82	17882C	NAMDEV HIRAMAN TALELE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811859	2400	1505	1329	261	1717	1742	1657	751
83	17882B	C V BHOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811982	2030	LOCK	LOCK	1416	1846	1910	381	3393
84	17882A	SUNIL GABHA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811434	1301	837	1297	1037	LOCK	LOCK	1582	0
85	17886	JUNABAI NILKANTH BIDHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13819383	1299	1737	981	1019	1275	1176	1603	805
86	17887	BALKRISHNA PANDHARINATH FALAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809802	1748	1458	LOCK	LOCK	1674	980	894	1025
87	17888	NANDU SONU MORE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809523	682	740	LOCK	LOCK	LOCK	LOCK	1244	0
88	7895N2A	YOGESH BHANGALE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13809270	2045	LOCK	LOCK	LOCK	1555	1593	1109	883
89	17833B	SUBHASH VAJINATH BHAMARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804816	2750	617	1140	2246	1622	1634	1493	2133
90	17833A	ANIL VITTHAL KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809607	1070	500	1360	1111	889	1122	878	258
91	17834	MOHAN FALAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809443	425	560	445	508	727	545	842	0
92	17834A	SUNIL KAUTIK DHAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811809	1010	1410	1396	689	1114	1117	785	1661
93	17836A	AVINASH PITAMBAR CHAUDHARY	1	1	1	5	25 MM	DOMESTIC	CONNECTION	13809322	1108	1496	466	2127	1354	547	780	194
94	17836	ARJUN RAMDAS PATIL	1	1	1	6	25 MM	DOMESTIC	CONNECTION	13810035	585	419	118	364	251	437	928	1350
95	17837A	NARAYAN SHANKAR CHANDERKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811630	544	3071	2882	544	2178	2413	2214	1602
96	17838	DNYANESHWAR ANAND BARULE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810466	412	0	0	441	1024	2519	307	1211
97	17838N	ISHWARLAL DAGDU BHAGWAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809446	1003	0	450	1663	1723	167	2135	0
98	17839B	PRABHAKAR R MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811428	663	826	1167	489	1021	990	559	1729
99	17835	RAJESH UTTAM WANI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14800234	0	11	209	490	1200	898	1066	2504
100	8171BA	SOPAN TUKARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811633	2364	1637	1512	0	2606	1401	1366	1900

DMA 10_2		Dream Land																	
SR. NO	GIS ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	
										METER NUMBER	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15	
											4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15	25-Feb-15	
101	81720	VIDYA P. MAHAJAN	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13804998	1040	1000	0	0	724	485	631	287	
102	17846	KISHORE DALU SAWDEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809485	0	137	669	38	157	183	715	131	
103	17847A	PRASHANT BHASKAR PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13810585	674	1310	984	381	1316	669	262	1166	
104	17848A	NILESH BARSU ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810978	134	161	100	388	475	175	288	527	
105	18109A	DEVENDRA LAXMAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810693	586	1244	994	1019	1166	1251	1032	1122	
106	18109	CHANDRAPALSINGH GOKULSINGH RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801776	1460	1104	1203	1036	1104	1204	647	1058	
107	18110A	S PITAMBAR KOLHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810611	1005	1336	1201	917	1322	1186	592	1471	
108	17842	CHANDRABHAGABAI JAGANNATH PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	13811213	543	1191	827	729	1343	437	272	1631	
109	17842A	PRABHAKAR MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810659	761	1073	800	LOCK	LOCK	3000	1792	1145	
110	17843	SUBHASH J SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811028	2863	2104	2062	2135	737	2798	293	3779	
111	17843A	SHARAD EKNATH KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810697	1251	3441	1106	874	2764	2352	2357	3676	
112	17844	NAINA PANKAJ KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810985	2648	1343	3171	1499	2108	1740	1279	2794	
113	17850	RAVINDRA PUNDALIK SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810680	0	0	0	29	146	335	428	1356	
114	18111	SANJAY MADHUKAR SAPAKALE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13817197	0	1184	2353	327	586	106	513	2417	
115	18112	SHANKAR SHIVRAMSETH SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811091	1112	1659	1298	1025	1369	133	1098	3528	
116	18113A	SUKHDEV BEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810929	0	1342	881	714	1055	995	596	1251	
117	17857	NARAYAN PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	12800618	714	919	960	1196	444	156	463	1317	
118	17857A	BEBIBAI VILAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802055	1393	1849	1292	1055	LOCK	LOCK	LOCK	LOCK	
119	17853B	RAVINDRA PRABHAKAR KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811693	727	1388	1887	735	1374	375	1511	980	
120	17853	KRISHNA YASHWANT KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811087	LOCK	418	620	339	739	720	133	732	
121	17858	KISHORE RAMA CHAUDHARY	1	1	1	13	12 MM	DOMESTIC	CONNECTION	13804470	LOCK	LOCK	LOCK	LOCK	1231	4	590	630	
122	17858A	DEVIDAS KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810694	703	749	615	490	538	641	730	363	
123	17859	RAMESH SUPADU SONAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14800220	LOCK	LOCK	897	631	1058	248	680	LOCK	
124	17879A	PRAGATI RAVINDRA YEVALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810199	2983	1546	1743	1408	2449	1380	423	4112	
125	17879B	KAMLAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809266	2810	1073	1467	830	1210	1139	223	1777	
126	17878	SUNIL AMBADAS AGRAWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805188	168	1302	891	1142	492	0	0	1516	
127	18101A	ANIL SUKHDEV YEVALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811375	515	2892	186	1176	1475	1367	1010	1549	
128	17866	JITENDRA RAMESH CHIRMADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804372	1637	1734	2518	842	894	2863	1494	2035	
129	18102A	DINKAR RAMBHAU CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809473	1811	1493	1433	921	1131	1031	1089	452	
130	18102	SANJAY BHAGWAN CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810027	2056	2037	1840	871	777	2614	LOCK	LOCK	
131	18103A	NIVRUTTI KHANDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811653	2139	1347	1257	113	1932	1130	1064	1502	
						Total Consumption (Meter installed)					r installed)	146113	185690	164246	122909	151520	138246	118861	170148
132	16849A	NITIN BADGUJAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1694	1694	1694	1694	1694	1694	1694	1694	
133	16839	D.S. PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		472	472	472	472	472	472	472	472	
134	16819	NARENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2209	2209	2209	2209	2209	2209	2209	2209	
135	16820	PRASHANT TALELE	1	1	1	9	12 MM	DOMESTIC	CONNECTION		2217	2217	2217	2217	2217	2217	2217	2217	
136	16821	NARENDRA KADAM	1	1	1	6	12 MM	DOMESTIC	CONNECTION		744	744	744	744	744	744	744	744	
137	16825	SACHIN SONAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1827	1827	1827	1827	1827	1827	1827	1827	
138	16832	YASHVANT KHADKE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2081	2081	2081	2081	2081	2081	2081	2081	
139	16842	ASHOK MAHAJAN	1	1	1	9	12 MM	DOMESTIC	CONNECTION		2411	2411	2411	2411	2411	2411	2411	2411	
140	16844	PRAKASH DEVIKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2054	2054	2054	2054	2054	2054	2054	2054	
141	17829	SHARAD BHIRUDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2103	2103	2103	2103	2103	2103	2103	2103	
142	17847	KISHO WANI	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1087	1087	1087	1087	1087	1087	1087	1087	
143	17867	ANIL SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		795	795	795	795	795	795	795	795	
144	17874	YUVRAJ PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2577	2577	2577	2577	2577	2577	2577	2577	
145	17894	PRAKASH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1812	1812	1812	1812	1812	1812	1812	1812	
146	17895	BHAGWAT KINGE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1861	1861	1861	1861	1861	1861	1861	1861	
147	17897	PRAKASH CHAUDHARI	1	0	1	6	12 MM	DOMESTIC	CONNECTION		1948	1948	1948	1948	1948	1948	1948	1948	
148	18100	SUNIL MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2882	2882	2882	2882	2882	2882	2882	2882	
149	18105	PUSHPA DHANGAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		2611	2611	2611	2611	2611	2611	2611	2611	
150	18108	KALABAI CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2810	2810	2810	2810	2810	2810	2810	2810	

DMA 10_2		Dream Land																
SR. NO	GIS ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										METER NUMBER	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
											4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15	25-Feb-15
151	18117	HARSHAL PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2740	2740	2740	2740	2740	2740	2740	2740
152	16720A	KISHOR RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		3209	3209	3209	3209	3209	3209	3209	3209
153	16737A	JOGI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2586	2586	2586	2586	2586	2586	2586	2586
154	16719	SARALA NAMDEV HADAP	1	1	2	6	12 MM	DOMESTIC	CONNECTION		2365	2365	2365	2365	2365	2365	2365	2365
155	16722	RAJIT JIJABRAO INGALE	1	1	3	6	12 MM	DOMESTIC	CONNECTION		1217	1217	1217	1217	1217	1217	1217	1217
156	16723	SUKHLAL KISAN KOLI	1	1	4	6	12 MM	DOMESTIC	CONNECTION		1093	1093	1093	1093	1093	1093	1093	1093
157	16725	PUSHPA EKNATH WANI	1	1	5	6	12 MM	DOMESTIC	CONNECTION		1431	1431	1431	1431	1431	1431	1431	1431
158	16726	CHANDRAKANT SHRAWAN CHAUDHARI	1	1	6	5	12 MM	DOMESTIC	CONNECTION		916	916	916	916	916	916	916	916
159	16727	LAKSHMAN SHRIDHAR MAHAJAN	1	1	7	9	12 MM	DOMESTIC	CONNECTION		1339	1339	1339	1339	1339	1339	1339	1339
160	16733	RAMRAO SONU KALE	1	1	8	9	12 MM	DOMESTIC	CONNECTION		1352	1352	1352	1352	1352	1352	1352	1352
161	16734	ASHOK GOVIND PATIL	1	1	9	6	12 MM	DOMESTIC	CONNECTION		1943	1943	1943	1943	1943	1943	1943	1943
162	16735	SANGITA VIKAS CHAUDHARI	1	1	10	2	12 MM	DOMESTIC	CONNECTION		1825	1825	1825	1825	1825	1825	1825	1825
163	16736	RAVINDRA GHANSHYAM SAPKALE	1	1	11	5	12 MM	DOMESTIC	CONNECTION		2078	2078	2078	2078	2078	2078	2078	2078
164	16737	BHAGAVAT AASARAM PATIL	1	1	12	6	12 MM	DOMESTIC	CONNECTION		2073	2073	2073	2073	2073	2073	2073	2073
165	16738	MAHENDR SHALIGRAM KOLHE	1	1	13	5	12 MM	DOMESTIC	CONNECTION		1273	1273	1273	1273	1273	1273	1273	1273
166	16740	SUREKHA YASHAVANT PATIL	1	1	14	6	12 MM	DOMESTIC	CONNECTION		1741	1741	1741	1741	1741	1741	1741	1741
167	16745	JAGANNATH SHAMRAV MARATHE	1	1	15	5	12 MM	DOMESTIC	CONNECTION		1272	1272	1272	1272	1272	1272	1272	1272
168	16749	KAMALAKAR RAMDAS PATIL	1	1	16	5	12 MM	DOMESTIC	CONNECTION		1315	1315	1315	1315	1315	1315	1315	1315
169	16751	DNYANADEV HARI PATIL	1	1	17	5	12 MM	DOMESTIC	CONNECTION		1946	1946	1946	1946	1946	1946	1946	1946
170	16751A	NITIN BHANUDAS PATIL	1	1	18	5	12 MM	DOMESTIC	CONNECTION		1440	1440	1440	1440	1440	1440	1440	1440
171	16752	AWINASH MADHUKAR DUSANE	1	1	19	6	12 MM	DOMESTIC	CONNECTION		2052	2052	2052	2052	2052	2052	2052	2052
172	16752B	VINOD DEVIDAS VAGH	1	1	20	6	12 MM	DOMESTIC	CONNECTION		1834	1834	1834	1834	1834	1834	1834	1834
173	16752C	KAILAS CHANDU RATHOD	1	1	21	5	12 MM	DOMESTIC	CONNECTION		2501	2501	2501	2501	2501	2501	2501	2501
174	16754	HEMANT DATTU PATIL	1	1	22	5	12 MM	DOMESTIC	CONNECTION		2246	2246	2246	2246	2246	2246	2246	2246
175	16759	SANJAY BHALERAU PATIL	1	1	23	9	12 MM	DOMESTIC	CONNECTION		2700	2700	2700	2700	2700	2700	2700	2700
176	16760	PRABHAKAR PUNDALIK BHOLE	1	1	24	5	12 MM	DOMESTIC	CONNECTION		2733	2733	2733	2733	2733	2733	2733	2733
177	16760A	SOPAN SHALIGRAM KOLHE	1	1	25	5	12 MM	DOMESTIC	CONNECTION		2643	2643	2643	2643	2643	2643	2643	2643
178	16760C	BHAGWAT PUNDLIK PATIL	1	1	26	5	12 MM	DOMESTIC	CONNECTION		2580	2580	2580	2580	2580	2580	2580	2580
179	16761	KALPANA ASHOK KAPURE	1	1	27	10	12 MM	DOMESTIC	CONNECTION		2707	2707	2707	2707	2707	2707	2707	2707
180	16762	PITABAR JHAWARU BHARUDE	1	1	28	3	12 MM	DOMESTIC	CONNECTION		2763	2763	2763	2763	2763	2763	2763	2763
181	16762N	KULKARNI	1	1	29	3	12 MM	DOMESTIC	CONNECTION		2697	2697	2697	2697	2697	2697	2697	2697
182	16764	BHALERAU	1	1	30	6	12 MM	DOMESTIC	CONNECTION		2826	2826	2826	2826	2826	2826	2826	2826
183	16765	ANIL ULU KALE	1	1	31	5	12 MM	DOMESTIC	CONNECTION		1979	1979	1979	1979	1979	1979	1979	1979
184	16766	SHRIKSHN HARI BHOLE	1	1	32	6	12 MM	DOMESTIC	CONNECTION		2509	2509	2509	2509	2509	2509	2509	2509
185	16767	PUSHPA CHAVARADA DAKE	1	1	33	5	12 MM	DOMESTIC	CONNECTION		1400	1400	1400	1400	1400	1400	1400	1400
186	16768	ASHOK KADU BHANGALE	1	1	34	8	12 MM	DOMESTIC	CONNECTION		1571	1571	1571	1571	1571	1571	1571	1571
		POPULATION	155	154	153	890		Vol. Consumption			109090	109090	109090	109090	109090	109090	109090	109090
								Total Consumption			255203	294780	273336	231999	260610	247336	227951	279238
								Extrapolate for 261connection			360043	415879	385625	327307	367671	348944	321596	393952
								Inflow to DMA			540000	560000	550000	410000	520000	510000	500000	570000
								Physical Losses [UFW]			179957	144121	164375	82693	152329	161056	178404	176048
								UFW %			33.33%	25.74%	29.89%	20.17%	29.29%	31.58%	35.68%	30.89%

JALGAON MUNICIPAL CORPORATION																		Study Period		63.00	
DMA ANALYSIS																		Supply Period		21	
DMA 10_2		Dream Land																			
SR. NO	GIS ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumpt	Consumpti	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period				
										METER NUMBER	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15						
											28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15						
1	16847	PRAKASH GANPAT TAKELE	1	1	1	8	12 MM	DOMESTIC	CONNECTION	13811952	1475	1624	646	633	632	34885	553.73				
2	16844A	BHOJRAJ SONU KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811043	770	2509	799	535	273	23520	373.33				
3	16839A	SUNIL DASHRATH KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811679	1007	1787	760	856	654	20660	327.94				
4	16839B	JITENDRA BHASKAR DHAKE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810662	700	2285	816	735	517	23010	365.24				
5	16841A	VIJESH DNYANESHWAR KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810817	1298	1700	675	1107	591	25431	403.67				
6	16842B	PRASHANT NIVRUTTI BHARAMBE	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811001	1698	1276	853	838	1987	32752	519.87				
7	16836	DILIP MADHAV JANGALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810687	743	2096	737	1775	2501	18684	296.57				
8	16846	JANABAI KISAN AHIRE	1	1	1	9	12 MM	DOMESTIC	CONNECTION	13810844	1112	2865	864	401	472	23984	380.7				
9	16851	VISHNU KESHAV PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810602	1835	1325	1022	944	1035	25876	410.73				
10	16850	BHARAT KASHINATH UTTARDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810622	666	224	314	901	1017	9286	147.4				
11	16849B	KESHARBAI YASHWANT SONAR	1	1	1	15	12 MM	DOMESTIC	CONNECTION	13811199	2126	1049	753	911	628	29980	475.87				
12	16849N	MADHUKAR SHANKAR THAKE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810881	1593	2469	609	1034	2456	36573	580.52				
13	16821A	TUKARAM HARI LOKHANDE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13804404	LOCK	LOCK	818	650	1235	15743	249.89				
14	16822	SANTOSH PANDHARINATH THAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802284	2033	845	1087	1093	LOCK	23324	370.22				
15	16822A	ANIL PURUSHOTTAM THAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811794	1971	615	722	506	418	18161	288.27				
16	16830	VIJAY PANDIT KHACHANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810758	613	1430	803	1117	393	27158	431.08				
17	16829	SOPAN CHINDHU NEHETE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811044	534	2018	763	1115	754	21936	348.19				
18	16828	SUKHDEV NAMDEO ARANKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809751	1733	1793	715	750	940	25668	407.43				
19	16827	SHARAD GOVIND CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811097	2331	1960	928	1140	870	34635	549.76				
20	16761N	SADASHIV RAMA SAPKALE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802407	846	249	781	714	535	16093	255.44				
21	16783A	RAJENDRA DEVCHANDRA CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810626	2092	1588	925	595	790	16611	263.67				
22	16771	NIRMALA LAKSHMAN KOTKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810635	2307	NR	NR	LOCK	1009	19696	312.63				
23	16770	MADHUKAR NATHU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810635	1018	1375	960	819	1388	21561	342.24				
24	16782A	JAGDISH BHALCHANDRA PACHPANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	1381056	LOCK	2763	671	686	1468	20427	324.24				
25	16773	VISHNU KUNDLIK DHANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12801687	2003	1432	938	1822	1396	22398	355.52				
26	16774	PRAVIN KISAN KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811919	1099	1070	766	759	347	24217	384.4				
27	16780A	NALINI MADHUKAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810630	333	891	713	785	414	10421	165.41				
28	16776	DATTATRAY BHAGWAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	12802200	559	710	855	841	244	16689	264.9				
29	16776A	PRAMOD BHAGWAT PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811614	469	637	900	776	431	8276	131.37				
30	16780	ARUSH RAJARAM LENDALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810936	553	813	608	630	492	14701	233.35				
31	16779N	KHOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809378	800	686	815	766	533	22054	350.06				
32	16779	MADHAVI SUJIT PATIL	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13809451	516	878	675	208	764	22438	356.16				
33	16763	NILKANTH HARI PATIL	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811082	642	2073	940	859	527	25225	400.4				
34	18097A	SOPAN SHALIGRAM KOLHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810999	737	3043	777	978	408	29874	474.19				
35	16758	PRAVIN VITTHAL MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810675	937	2571	666	847	463	26321	417.79				
36	16756	KALPANA RAJENDRA CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811482	965	1215	2832	964	672	30343	481.63				
37	16755	JIJABAI KAILASH SHENDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13812306	597	158	864	734	776	15342	243.52				
38	16754A	SUNITA KISHORE MARATHE	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13811462	964	1581	2913	1067	355	27322	433.68				
39	16751C	PRATIBHA HEMANT FALAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801986	1066	LOCK	LOCK	LOCK	LOCK	22357	354.87				
40	16752A	YOGESH VILAS CHAUDHARY	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810346	880	1245	811	594	327	26177	415.51				
41	16749N2	VINOD SHAMRAO NIMBORE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809576	1332	869	800	936	1445	16374	259.9				
42	16749N1	DILIP TANAJI BARI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800229	1578	1916	2738	977	427	39919	633.63				
43	16746N1	S Z PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	13810476	736	NR	NR	NR	NR	12486	198.19				
44	16745A	PURUSHOTTAM SONU MARKANDE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14809583	913	2562	690	861	791	34650	550				
45	16744	ASHA BHAGWAT SONAWANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13804422	941	1634	548	825	559	33128	525.84				
46	16743	VANDANA VASANT GARAV	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804756	984	2326	677	893	924	37117	589.16				
47	16742	CHANDRAKANT SUDHAKAR VIDHAY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14811766	975	1221	735	953	668	30369	482.05				
48	16732A	GAJANAN NETAJI DALNGE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811555	65	1328	704	LOCK	LOCK	10160	161.27				
49	16731	RAVINDRA MANIK MOHITE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809383	434	3511	1756	809	726	26425	419.44				

DMA 10_2		Dream Land														Supply Period	21
SR. NO	GIS ID	CONSUMER NAME	Total Families	Connection	Reading Taken	Population	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumpt	Consumpti	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
										METER	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15		
										NUMBER	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15		
50	16730	VASUDEV BABURAO MARATHE	2	2	1	7	12 MM	DOMESTIC	CONNECTION	13811492	NR	NR	NR	NR	NR	36316	576.44
51	16729	ANIL RAGHUNATH SHIMPI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811647	0	2838	8	617	186	33572	532.89
52	16728A	NARAYAN SITARAM BHODE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811552	LOCK	LOCK	LOCK	LOCK	LOCK	21315	338.33
53	16728	RAMESH ANADA FIRAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810010	1476	72	848	663	431	26388	418.86
54	18126A	SHARAD RAMDAS BARI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13810018	1293	1256	908	927	625	26127	414.71
55	18126	MACHHINDRA MAHARU KOLI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811585	1787	873	815	744	685	31680	502.86
56	18125	ASHOK DAYARAM PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13809315	828	1082	859	713	1588	15569	247.13
57	18125A	SHIVDAS CHINDHU BARI	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14800212	924	1625	750	566	429	35228	559.17
58	18125B	SHIVLAL CHANDAN BARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804435	970	2246	804	777	620	32255	511.98
59	18124N	NARMADA BAI HARCHAND JADHAV	1	1	1	17	12 MM	DOMESTIC	CONNECTION	13811272	606	1766	0	0	305	21166	335.97
60	18124	VILAS LADDU SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804083	LOCK	LOCK	LOCK	LOCK	LOCK	10000	158.73
61	18122	SHEKHAR SHAMRAO BHOI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800230	786	1549	773	721	430	23953	380.21
62	18121A	RAJENDRA KOLI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13811105	842	1508	675	890	727	38887	617.25
63	18120A	BHAGAVAT PUNDALIK PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804481	1055	678	762	901	506	22113	351
64	18118	BHANUDAS RAJADHAR RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809785	692	1661	797	478	611	24358	386.63
65	18117N1	YASHWANT MANJI BHOI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810377	554	1185	LOCK	LOCK	NR	17428	276.63
66	17873N	VINAYAK BHAGWAT KOSHTI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810624	1213	3518	841	767	634	35741	567.32
67	17873A	ASHABAI DAMODAR BHALERAO	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810882	357	741	702	807	353	13501	214.3
68	17873	DINESH SAMBHAJI WANI	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810634	513	905	306	894	624	32885	521.98
69	17872	RAMESH PANDIT CHAUDHARY	1	1	1	0	12 MM	DOMESTIC	CONNECTION	13809804	756	1627	909	744	651	27126	430.57
70	17872A	PANDURANG MUKUNDA ATARADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13801873	0	1423	701	227	1116	15213	241.48
71	18099A	BAPU GHANSHYAM KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810797	1359	1438	677	941	820	31735	503.73
72	18098	PANDURANG MUKUND CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800207	LOCK	LOCK	LOCK	LOCK	LOCK	7289	115.7
73	17867A	SANDIP DATTATRAY ALASHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804410	LOCK	LOCK	LOCK	LOCK	LOCK	35769	567.76
74	17868	JAGANNATH DIGAMBAR CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804408	431	445	623	748	429	17350	275.4
75	81966	ANIL SANTOSH SONVAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805174	346	1121	NR	NR	NR	10334	164.03
76	17869	PADMAKAR DAULAT PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810175	205	597	632	973	662	14266	226.44
77	17859A	PRAMOD NARKHEDE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13811503	1389	1540	776	894	844	25847	410.27
78	17884	BARAKU LAKSHMAN NARKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	14800203	1152	762	633	697	327	22197	352.33
79	17884B	SOPAN JANARDHAN NARKHEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804782	595	2420	816	903	LOCK	13964	221.65
80	17883A	DEVDAAS DAMU VARADE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	14800160	1254	337	896	813	653	15182	240.98
81	17855	VASANT DIGAMBAR ZOPE	1	1	1	5	25 MM	DOMESTIC	CONNECTION	13810807	403	922	731	918	764	18559	294.59
82	17882C	NAMDEV HIRAMAN TALELE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811859	70	2512	878	855	584	27528	436.95
83	17882B	C V BHOLE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811982	1096	2582	576	699	799	32846	521.37
84	17882A	SUNIL GABHA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811434	0	2180	709	865	438	20330	322.7
85	17886	JUNABAI NILKANTH BIDHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13819383	594	1747	673	896	321	22112	350.98
86	17887	BALKRISHNA PANDHARINATH FALAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809802	361	2189	669	585	607	22939	364.11
87	17888	NANDU SONU MORE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13809523	318	100	840	624	155	12576	199.62
88	7895N2A	YOGESH BHANGALE	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13809270	2990	1324	750	673	857	25291	401.44
89	17833B	SUBHASH VAJINATH BHAMARE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804816	274	3015	678	947	587	32402	514.32
90	17833A	ANIL VITTHAL KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809607	743	NR	NR	NR	NR	13268	210.6
91	17834	MOHAN FALAK	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809443	260	526	549	929	469	12777	202.81
92	17834A	SUNIL KAUTIK DHAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811809	618	1444	648	867	142	16407	260.43
93	17836A	AVINASH PITAMBAR CHAUDHARY	1	1	1	5	25 MM	DOMESTIC	CONNECTION	13809322	326	1722	1661	1992	615	23797	377.73
94	17836	ARJUN RAMDAS PATIL	1	1	1	6	25 MM	DOMESTIC	CONNECTION	13810035	LOCK	LOCK	LOCK	LOCK	LOCK	6275	99.6
95	17837A	NARAYAN SHANKAR CHANDERKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811630	469	1764	2919	1019	0	36509	579.51
96	17838	DNYANESHWAR ANAND BARULE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810466	1318	797	603	1019	1411	14177	225.03
97	17838N	ISHWARLAL DAGDU BHAGWAT	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13809446	208	910	714	816	519	17122	271.78
98	17839B	PRABHAKAR R MARATHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811428	1443	670	630	853	544	20114	319.27
99	17835	RAJESH UTTAM WANI	1	1	1	9	12 MM	DOMESTIC	CONNECTION	14800234	255	908	615	1096	62	14069	223.32
100	8171BA	SOPAN TUKARAM MAHAJAN	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811633	830	2256	497	542	492	28208	447.75

DMA 10_2		Dream Land															Supply Period		21
SR. NO	GIS ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumpt	Consumpti	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period		
										METER NUMBER	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15				
											28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15				
101	81720	VIDYA P. MAHAJAN	1	1	1	2	12 MM	DOMESTIC	CONNECTION	13804998	1295	223	309	1093	302	9906	157.24		
102	17846	KISHORE DALU SAWDEKAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809485	151	108	542	601	534	7260	115.24		
103	17847A	PRASHANT BHASKAR PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	13810585	380	460	797	720	369	20736	329.14		
104	17848A	NILESH BARSU ZOPE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810978	173	674	764	651	255	8733	138.62		
105	18109A	DEVENDRA LAXMAN PATIL	1	1	1	7	12 MM	DOMESTIC	CONNECTION	13810693	452	431	775	807	591	18390	291.9		
106	18109	CHANDRAPALSINGH GOKULSINGH RAJPUT	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12801776	534	759	696	860	527	20018	317.75		
107	18110A	S PITAMBAR KOLHE	1	1	1	6	12 MM	DOMESTIC	CONNECTION	13810611	98	556	795	931	318	20393	323.7		
108	17842	CHANDRABHAGABAI JAGANNATH PATIL	1	1	1	3	12 MM	DOMESTIC	CONNECTION	13811213	159	1427	986	5	476	15715	249.44		
109	17842A	PRABHAKAR MADHUKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810659	155	2409	835	1011	895	26983	428.3		
110	17843	SUBHASH J SURYAVANSHI	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811028	291	2958	525	825	423	32448	515.05		
111	17843A	SHARAD EKNATH KALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810697	584	780	838	518	599	40639	645.06		
112	17844	NAINA PANKAJ KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810985	545	2055	1877	768	1199	37908	601.71		
113	17850	RAVINDRA PUNDALIK SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810680	2100	30	520	298	581	7497	119		
114	18111	SANJAY MADHUKAR SAPAKALE	1	1	1	10	12 MM	DOMESTIC	CONNECTION	13817197	215	466	650	780	317	14499	230.14		
115	18112	SHANKAR SHIVRAMSETH SONAR	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811091	767	816	NR	NR	NR	24896	395.17		
116	18113A	SUKHDEV BEDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810929	162	169	639	740	465	19610	311.27		
117	17857	NARAYAN PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION	12800618	293	76	714	851	12	12457	197.73		
118	17857A	BEBIBAI VILAS PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	12802055	LOCK	LOCK	LOCK	LOCK	LOCK	15357	243.76		
119	17853B	RAVINDRA PRABHAKAR KHADAKE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811693	1020	803	779	1823	509	24268	385.21		
120	17853	KRISHNA YASHWANT KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811087	601	1492	602	910	370	9531	151.29		
121	17858	KISHORE RAMA CHAUDHARY	1	1	1	13	12 MM	DOMESTIC	CONNECTION	13804470	198	1042	568	563	121	8540	135.56		
122	17858A	DEVIDAS KOLHE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810694	755	277	858	973	519	11995	190.4		
123	17859	RAMESH SUPADU SONAR	1	1	1	10	12 MM	DOMESTIC	CONNECTION	14800220	LOCK	LOCK	583	899	646	9181	145.73		
124	17879A	PRAGATI RAVINDRA YEVALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810199	1324	418	689	635	791	33843	537.19		
125	17879B	KAMLAKAR PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809266	1161	414	1284	877	410	22095	350.71		
126	17878	SUNIL AMBADAS AGRAWAL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13805188	110	1151	675	928	401	17183	272.75		
127	18101A	ANIL SUKHDEV YEVALE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811375	320	2451	558	1006	913	26505	420.71		
128	17866	JITENDRA RAMESH CHIRMADE	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13804372	791	2976	772	511	1115	37638	597.43		
129	18102A	DINKAR RAMBHAU CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13809473	881	1744	836	844	390	21362	339.08		
130	18102	SANJAY BHAGWAN CHAUDHARY	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13810027	LOCK	LOCK	111	619	328	19685	312.46		
131	18103A	NIVRUTTI KHANDU PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION	13811653	296	2275	747	774	451	20610	327.14		
						Total Consumption (Meter installed)					r installed)	101349	162436	95917	95160	74701	2918378	46323.46	
132	16849A	NITIN BADGUJAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		1694	1694	1694	1694	1694	35574	564.67		
133	16839	D.S. PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		472	472	472	472	472	9912	157.33		
134	16819	NARENDRA PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2209	2209	2209	2209	2209	46389	736.33		
135	16820	PRASHANT TALELE	1	1	1	9	12 MM	DOMESTIC	CONNECTION		2217	2217	2217	2217	2217	46557	739		
136	16821	NARENDRA KADAM	1	1	1	6	12 MM	DOMESTIC	CONNECTION		744	744	744	744	744	15624	248		
137	16825	SACHIN SONAR	1	1	1	7	12 MM	DOMESTIC	CONNECTION		1827	1827	1827	1827	1827	38367	609		
138	16832	YASHVANT KHADKE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2081	2081	2081	2081	2081	43701	693.67		
139	16842	ASHOK MAHAJAN	1	1	1	9	12 MM	DOMESTIC	CONNECTION		2411	2411	2411	2411	2411	50631	803.67		
140	16844	PRAKASH DEVIKAR	1	1	1	6	12 MM	DOMESTIC	CONNECTION		2054	2054	2054	2054	2054	43134	684.67		
141	17829	SHARAD BHIRUDE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2103	2103	2103	2103	2103	44163	701		
142	17847	KISHO WANI	1	1	1	10	12 MM	DOMESTIC	CONNECTION		1087	1087	1087	1087	1087	22827	362.33		
143	17867	ANIL SONAWANE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		795	795	795	795	795	16695	265		
144	17874	YUVRAJ PATIL	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2577	2577	2577	2577	2577	54117	859		
145	17894	PRAKASH CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1812	1812	1812	1812	1812	38052	604		
146	17895	BHAGWAT KINGE	1	1	1	5	12 MM	DOMESTIC	CONNECTION		1861	1861	1861	1861	1861	39081	620.33		
147	17897	PRAKASH CHAUDHARI	1	0	1	6	12 MM	DOMESTIC	CONNECTION		1948	1948	1948	1948	1948	40908	649.33		
148	18100	SUNIL MAHAJAN	1	1	1	7	12 MM	DOMESTIC	CONNECTION		2882	2882	2882	2882	2882	60522	960.67		
149	18105	PUSHPA DHANGAR	1	1	1	9	12 MM	DOMESTIC	CONNECTION		2611	2611	2611	2611	2611	54831	870.33		
150	18108	KALABAI CHAUDHARI	1	1	1	5	12 MM	DOMESTIC	CONNECTION		2810	2810	2810	2810	2810	59010	936.67		

DMA 10_2		Dream Land														Supply Period	21
SR. NO	GIS ID	CONSUMER NAME	Total Families	Conne ction	Reading Taken	Popul ation	Size	Use	Connection Status	DATE	Consumption	Consumption	Consumpt	Consumpti	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period
										METER NUMBER	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15		
											28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15		
151	18117	HARSHAL PATIL	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2740	2740	2740	2740	2740	57540	913.33
152	16720A	KISHOR RANE	1	1	1	6	12 MM	DOMESTIC	CONNECTION		3209	3209	3209	3209	3209	67389	1069.67
153	16737A	JOGI	1	1	1	4	12 MM	DOMESTIC	CONNECTION		2586	2586	2586	2586	2586	54306	862
154	16719	SARALA NAMDEV HADAP	1	1	2	6	12 MM	DOMESTIC	CONNECTION		2365	2365	2365	2365	2365	49665	788.33
155	16722	RAJIT JIJABRAO INGALE	1	1	3	6	12 MM	DOMESTIC	CONNECTION		1217	1217	1217	1217	1217	25557	405.67
156	16723	SUKHLAL KISAN KOLI	1	1	4	6	12 MM	DOMESTIC	CONNECTION		1093	1093	1093	1093	1093	22953	364.33
157	16725	PUSHPA EKNATH WANI	1	1	5	6	12 MM	DOMESTIC	CONNECTION		1431	1431	1431	1431	1431	30051	477
158	16726	CHANDRAKANT SHRAWAN CHAUDHARI	1	1	6	5	12 MM	DOMESTIC	CONNECTION		916	916	916	916	916	19236	305.33
159	16727	LAKSHMAN SHRIDHAR MAHAJAN	1	1	7	9	12 MM	DOMESTIC	CONNECTION		1339	1339	1339	1339	1339	28119	446.33
160	16733	RAMRAO SONU KALE	1	1	8	9	12 MM	DOMESTIC	CONNECTION		1352	1352	1352	1352	1352	28392	450.67
161	16734	ASHOK GOVIND PATIL	1	1	9	6	12 MM	DOMESTIC	CONNECTION		1943	1943	1943	1943	1943	40803	647.67
162	16735	SANGITA VIKAS CHAUDHARI	1	1	10	2	12 MM	DOMESTIC	CONNECTION		1825	1825	1825	1825	1825	38325	608.33
163	16736	RAVINDRA GHANSHYAM SAPKALE	1	1	11	5	12 MM	DOMESTIC	CONNECTION		2078	2078	2078	2078	2078	43638	692.67
164	16737	BHAGAVAT AASARAM PATIL	1	1	12	6	12 MM	DOMESTIC	CONNECTION		2073	2073	2073	2073	2073	43533	691
165	16738	MAHENDR SHALIGRAM KOLHE	1	1	13	5	12 MM	DOMESTIC	CONNECTION		1273	1273	1273	1273	1273	26733	424.33
166	16740	SUREKHA YASHAVANT PATIL	1	1	14	6	12 MM	DOMESTIC	CONNECTION		1741	1741	1741	1741	1741	36561	580.33
167	16745	JAGANNATH SHAMRAV MARATHE	1	1	15	5	12 MM	DOMESTIC	CONNECTION		1272	1272	1272	1272	1272	26712	424
168	16749	KAMALAKAR RAMDAS PATIL	1	1	16	5	12 MM	DOMESTIC	CONNECTION		1315	1315	1315	1315	1315	27615	438.33
169	16751	DNYANADEV HARI PATIL	1	1	17	5	12 MM	DOMESTIC	CONNECTION		1946	1946	1946	1946	1946	40866	648.67
170	16751A	NITIN BHANUDAS PATIL	1	1	18	5	12 MM	DOMESTIC	CONNECTION		1440	1440	1440	1440	1440	30240	480
171	16752	AWINASH MADHUKAR DUSANE	1	1	19	6	12 MM	DOMESTIC	CONNECTION		2052	2052	2052	2052	2052	43092	684
172	16752B	VINOD DEVIDAS VAGH	1	1	20	6	12 MM	DOMESTIC	CONNECTION		1834	1834	1834	1834	1834	38514	611.33
173	16752C	KAILAS CHANDU RATHOD	1	1	21	5	12 MM	DOMESTIC	CONNECTION		2501	2501	2501	2501	2501	52521	833.67
174	16754	HEMANT DATTU PATIL	1	1	22	5	12 MM	DOMESTIC	CONNECTION		2246	2246	2246	2246	2246	47166	748.67
175	16759	SANJAY BHALERAO PATIL	1	1	23	9	12 MM	DOMESTIC	CONNECTION		2700	2700	2700	2700	2700	56700	900
176	16760	PRABHAKAR PUNDALIK BHOLE	1	1	24	5	12 MM	DOMESTIC	CONNECTION		2733	2733	2733	2733	2733	57393	911
177	16760A	SOPAN SHALIGRAM KOLHE	1	1	25	5	12 MM	DOMESTIC	CONNECTION		2643	2643	2643	2643	2643	55503	881
178	16760C	BHAGWAT PUNDLIK PATIL	1	1	26	5	12 MM	DOMESTIC	CONNECTION		2580	2580	2580	2580	2580	54180	860
179	16761	KALPANA ASHOK KAPURE	1	1	27	10	12 MM	DOMESTIC	CONNECTION		2707	2707	2707	2707	2707	56847	902.33
180	16762	PITABAR JHAWARU BHARUDE	1	1	28	3	12 MM	DOMESTIC	CONNECTION		2763	2763	2763	2763	2763	58023	921
181	16762N	KULKARNI	1	1	29	3	12 MM	DOMESTIC	CONNECTION		2697	2697	2697	2697	2697	56637	899
182	16764	BHALERAO	1	1	30	6	12 MM	DOMESTIC	CONNECTION		2826	2826	2826	2826	2826	59346	942
183	16765	ANIL ULU KALE	1	1	31	5	12 MM	DOMESTIC	CONNECTION		1979	1979	1979	1979	1979	41559	659.67
184	16766	SHRIKSHN HARI BHOLE	1	1	32	6	12 MM	DOMESTIC	CONNECTION		2509	2509	2509	2509	2509	52689	836.33
185	16767	PUSHPA CHAVARADA DAKE	1	1	33	5	12 MM	DOMESTIC	CONNECTION		1400	1400	1400	1400	1400	29400	466.67
186	16768	ASHOK KADU BHANGALE	1	1	34	8	12 MM	DOMESTIC	CONNECTION		1571	1571	1571	1571	1571	32991	523.67
		POPULATION	155	154	153	890				Vol. Consumption	109090	109090	109090	109090	109090	2290890	36363.33
										Total Consumption	210439	271526	205007	204250	183791	5209268	82686.79
										Extrapolate for 261connection	296890	383072	289226	288158	259294	7349292	116655.42
										Inflow to DMA	530000	500000	490000	640000	520000	11590000	183968.25
										Physical Losses [UFW]	233110	116928	200774	351842	260706	4240708	67312.83
										UFW %	43.98%	23.39%	40.97%	54.98%	50.14%	36.59%	36.59%

JALGAON MUNICIPAL CORPORATION																
DMA ANALYSIS																
DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
										4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
1	41180A	GANGARAM JADHVANI	1	1	1	5	12 MM	DOMESTIC	14806934	1230	2237	1832	1493	1747	2015	534
2	41183	GAGANDAS CHUDMAL	1	1	1	9	12 MM	DOMESTIC	14806258	1636	1605	2815	1592	2246	2437	486
3	41189	MAHESHKUMAR AMBUMAL RAJPAL	1	1	1	6	12 MM	DOMESTIC	14806407	1187	766	1482	1058	1137	57	551
4	41190	LALCHAND PRABHUDAS VALECHA	1	1	1	14	12 MM	DOMESTIC	14806223	1086	1076	1037	1273	1175	1542	3431
5	41187	MAHESH BHAVNANI	1	1	1	6	12 MM	DOMESTIC	14806336	1002	1151	531	1469	900	100	462
6	41166A	INDUMAL PRABHUDAS KATARIYA	1	1	1	13	12 MM	DOMESTIC	14806256	1144	86	479	436	7	212	319
7	41205A	SUKHMAL KHATARIYA	1	1	1	5	12 MM	DOMESTIC	14806281	987	1170	580	1925	1310	855	568
8	41204	INDRA MANDHAN	1	1	1	9	12 MM	DOMESTIC	14806235	1186	947	1701	1363	729	1218	342
9	41249A	SURESH RAJPAL	1	1	1	7	12 MM	DOMESTIC	14806293	0	0	818	270	LOCK	LOCK	938
10	41249B	ARJUNDAS VASUMAL MANDHAN	1	1	1	6	12 MM	DOMESTIC	14806444	1274	1103	295	600	1347	859	513
11	41253	SUBHASH PREMCHANDRA TALREJA	1	1	1	6	12 MM	DOMESTIC	14806335	918	345	1617	375	304	57	485
12	41240	SARLA DNYANCHAND THARANI	1	1	1	6	12 MM	DOMESTIC	14806324	59	814	473	605	40	274	443
13	41198A	PINTUMAL PRABHUDAS KATARIYA	1	1	1	6	12 MM	DOMESTIC	14806316	1133	2046	2608	1797	2073	1817	700
14	41255	ATMAPRAKASH TIKANDAS MOTIRAMANI	1	1	1	7	12 MM	DOMESTIC	14806300	1378	885	NR	NR	NR	1686	5483
15	41256A	ASHABAI MADHAVDAS BUDHANI	1	1	1	5	12 MM	DOMESTIC	14806328	669	68	859	390	1041	659	453
16	41256	GOMTI THORANI	1	1	1	7	12 MM	DOMESTIC	14806287	1608	1862	958	863	1603	995	598
17	41250A	UMESH ROCHALDAS MOTIRAMANI	1	1	1	7	12 MM	DOMESTIC	14806282	359	1466	1604	866	1820	1000	573
18	41257A	AMARJIT SALUJA	1	1	1	9	12 MM	DOMESTIC	14806267	1652	899	917	265	787	23	420
19	41250B	RAJARAM PRABHUDAS KATARIYA	1	1	1	6	12 MM	DOMESTIC	14806950	77	129	880	520	242	453	332
20	41250C	RAJARAM PRABHUDAS KATARIYA	1	1	1	5	12 MM	DOMESTIC	14806926	2085	0	0	4394	2481	1436	535
21	41259A	RAJARAM PRABHUDAS KATARIYA	1	1	1	6	12 MM	DOMESTIC	14806921	1945	0	0	52	1165	1108	529
22	41259	SHAKUNTALA BABULAL VARYANI	1	1	1	6	12 MM	DOMESTIC	14806944	27	11	1413	577	1196	327	370
23	41180	MANNARAM MEGHRAJ	1	1	1	6	12 MM	DOMESTIC	14806765	1324	1321	582	559	1442	1006	648
24	41267	VIRBHAN MANDHAN	1	1	1	5	12 MM	DOMESTIC	14806928	1980	565	1818	207	223	937	789
25	41258A	MOHANDAS ARGUDAS MEHTA	1	1	1	10	12 MM	DOMESTIC	14806301	742	712	1795	846	632	1114	522
26	41257	HARISH ROCHALDAS MOTIRAMANI	1	1	1	14	12 MM	DOMESTIC	14806261	1588	605	1204	481	3588	1744	536
27	41250E	MOHANLAL RUPCHAND DASVANI	1	1	1	6	12 MM	DOMESTIC	14806313	674	840	1115	727	27	1111	586
28	41252	MOHANLAL RUPCHAND DASVANI	1	1	1	6	12 MM	DOMESTIC	14806309	682	713	1479	1144	1613	1092	1502
29	41248B	NANDLAL MANDHAN	1	1	1	5	12 MM	DOMESTIC	14806237	1366	769	909	420	186	2621	342
30	41270	SINDHURAM KALANI	1	1	1	6	12 MM	DOMESTIC	14806276	1070	759	857	1782	2442	740	640
31	41281	BHAKCHANDRA ANANDA SALVANI	1	1	1	9	12 MM	DOMESTIC	14806911	989	651	1727	706	2727	878	625
32	41281A	HIRAMAN KHANCHANDANI	1	1	1	9	18 MM	DOMESTIC	14806936	1126	0	1729	2146	1445	1259	2319
33	41900	SUDHAKAR MAHIPANT GAIKWAD	1	1	1	9	12 MM	DOMESTIC	13810477	1024	712	1119	883	1507	1002	1313
34	41996A	GAGADHAR AHIRRAO	1	1	1	5	12 MM	DOMESTIC	12802455	2145	LOCK	LOCK	1029	744	1252	LOCK
35	41997A	BHARAT VASANT AHIRRAO	1	1	1	9	12 MM	DOMESTIC	13810780	1144	889	1195	323	534	1804	644
36	41092	RUPABAI AHIRRAO	1	1	1	5	12 MM	DOMESTIC	13809347	1556	797	1623	548	4924	3263	603
37	41998	ANAND GANPAT JOSHI	1	1	1	6	12 MM	DOMESTIC	13604753	826	LOCK	LOCK	LOCK	LOCK	4483	529
38	42001	PRAKASH LAXMAN JADHAV	1	1	1	10	12 MM	DOMESTIC	12802605	107	457	830	414	219	1124	1333
39	42003	HARI SUPDU JOSHI	1	1	1	5	12 MM	DOMESTIC	13811966	1028	958	1109	339	1443	1163	1600
40	41984	NIRMALA SURESH CHANGRE	1	1	1	6	12 MM	DOMESTIC	13805007	1311	718	1091	417	2010	2539	1923
41	41951	KISAN KESHAV KOLI	1	1	1	6	12 MM	DOMESTIC	13809474	1100	801	1598	1443	335	2440	931
42	41954	RAJARAM RAJDHAR JOSHI	1	1	1	5	12 MM	DOMESTIC	13811448	1464	660	1408	578	1250	744	100
43	41959	ANIL JOSHI	1	1	1	7	12 MM	DOMESTIC	13811822	1446	735	1270	490	446	203	44
44	41966	KISHAN ANANDA JOSHI	1	1	1	5	12 MM	DOMESTIC	13804767	494	692	1168	647	301	1249	1187
45	41965	LILADHAR RAMDAS JOSHI	1	1	1	5	12 MM	DOMESTIC	13810091	871	1282	1447	2171	1453	1146	1452

DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
										4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
46	41964	SHANTABAI ROOPCHAND SHINDE	1	1	1	9	12 MM	DOMESTIC	13809679	866	880	1105	611	135	1096	997
47	41972	MADHUKAR MADHAV JOSHI	1	1	1	9	12 MM	DOMESTIC	13810154	1845	681	LOCK	LOCK	LOCK	68	613
48	41970	PRABHAKAR ANANDA JOSHI	1	1	1	7	12 MM	DOMESTIC	13810302	1307	547	1691	353	45	861	607
49	41969	RATAN ANANDA JOSHI	1	1	1	12	12 MM	DOMESTIC	13810068	1826	LOCK	LOCK	LOCK	LOCK	1054	527
50	41862B	SACHIN JOSHI	1	1	1	5	12 MM	DOMESTIC	13809415	1569	640	826	1494	1666	1397	638
51	41863	RAJENDRA BAPURAO JOSHI	1	1	1	6	12 MM	DOMESTIC	13811868	789	454	2091	589	549	1176	718
52	41864	SUMANBAI EKNATH JOSHI	1	1	1	13	12 MM	DOMESTIC	13804754	147	641	776	419	527	637	1576
53	41873	UMESH AMBADAS MORKAR	1	1	1	6	12 MM	DOMESTIC	13811139	1006	549	917	642	1792	2101	960
54	41879	SANTOSH RAJPAL	1	1	1	5	12 MM	DOMESTIC	13811505	186	760	1370	399	688	1029	645
55	41882	KHEMCHAND HUKUMCHAL RAJPAL	2	1	1	4	12 MM	DOMESTIC	13800638	0	0	1293	312	218	1635	198
56	41832	MAYARAM PARASRAM WALECHA	1	1	1	15	12 MM	DOMESTIC	14806527	420	509	1032	236	2869	1001	1081
57	41870	UTTAMCHAND SHILAK MANDALE	1	1	1	6	12 MM	DOMESTIC	12802435	543	903	2638	177	809	996	702
58	41848B	ISHWARDAS BALUMAL BALANI	1	1	1	5	12 MM	DOMESTIC	13811814	163	347	1138	585	400	584	697
59	41854	RAMLABAI HARILAL SHIWADE	1	1	1	10	12 MM	DOMESTIC	13809325	1277	676	903	456	2124	343	1243
60	41230	PADMANAND MATHURAMAL RAJPAL	2	1	1	9	12 MM	DOMESTIC	14806303	44	669	1681	340	100	720	770
61	41222	RAJA DAYAKRAJ PATVANI	1	1	1	5	12 MM	DOMESTIC	14806524	1102	794	1778	339	5281	472	336
62	41872	SARVANAND AMULMAL TEJWANI	1	1	1	5	12 MM	DOMESTIC	14806188	1708	578	1131	LOCK	LOCK	3342	1130
63	41212	SARVANAND AMULMAL TEJWANI	1	1	1	10	12 MM	DOMESTIC	14806530	135	747	1560	335	871	LOCK	LOCK
64	41217	NAMDEV SADORAMAL TEJWANI	1	1	1	6	12 MM	DOMESTIC	14806228	976	881	1241	530	1453	4096	801
65	41207a	PREMCHAND SAWALDAS MAKHIJA	1	1	1	6	12 MM	DOMESTIC	14806159	551	1096	2276	341	595	2107	690
66	41237	GIRDHARILAL KEVALMAL GIRDHARI	1	1	1	9	12 MM	DOMESTIC	14806248	835	703	1180	380	913	1549	1338
67	41237A	KAMALPRASAD JETHANAND JEDHVANI	1	1	1	7	12 MM	DOMESTIC	14806155	823	812	887	431	1431	703	LOCK
68	41236A	NIHALCHAND MULCHAND JADHVANI	1	1	1	6	12 MM	DOMESTIC	14806429	476	1108	1304	801	1103	2290	1025
Total Consumption (Meter installed)										67293	53020.352	82514.934	50253	76410	83301	56525
1	41174A	Bhagchand Rajpal	1	1	1	6	12 MM	DOMESTIC		1765.00	1765.00	1765.00	1765.00	1765.00	1765.00	1765.00
2	41177	Laxman Monumal Malwani	1	1	1	9	12 MM	DOMESTIC		1887	1887	1887	1887	1887	1887	1887
3	41178	Radheshyam Bajaj	1	1	1	5	12 MM	DOMESTIC		1799	1799	1799	1799	1799	1799	1799
4	41179	Vijaykumar Bharti	1	1	1	5	12 MM	DOMESTIC		2224	2224	2224	2224	2224	2224	2224
5	41175	Meghraj Jadhvani	1	1	1	5	12 MM	DOMESTIC		930	930	930	930	930	930	930
6	41176	Kevaldas Jadhvani	1	1	1	4	12 MM	DOMESTIC		853	853	853	853	853	853	853
7	41178A	Kewelram Jadhawani	1	1	1	6	12 MM	DOMESTIC		729	729	729	729	729	729	729
8	41179A	Maheshkumar Rajpal	1	1	1	5	12 MM	DOMESTIC		490	490	490	490	490	490	490
9	41179B	Lalchand Valeeha	1	1	1	5	12 MM	DOMESTIC		449	449	449	449	449	449	449
10	41194	Totaram Balwani	1	1	1	7	12 MM	DOMESTIC		897	897	897	897	897	897	897
11	41197	Gangabai Mandhan	1	1	1	10	12 MM	DOMESTIC		899	899	899	899	899	899	899
12	41198	Ramchandra Sadaram Valeeha	1	1	1	5	12 MM	DOMESTIC		946	946	946	946	946	946	946
13	41176A	Jagdish Nathani	1	1	1	11	12 MM	DOMESTIC		1256	1256	1256	1256	1256	1256	1256
14	41204A	Satish Rajpal	1	1	1	6	12 MM	DOMESTIC		1414	1414	1414	1414	1414	1414	1414
15	41218	Prushottam Valeeha	1	1	1	5	12 MM	DOMESTIC		1327	1327	1327	1327	1327	1327	1327
16	41218A	Vedprakash Ramlani	1	1	1	9	12 MM	DOMESTIC		896	896	896	896	896	896	896
17	41236	Malchand Jaadhawani	3	1	1	6	12 MM	DOMESTIC		900	900	900	900	900	900	900
18	41235	Kishanchanrd Ramla Shindhi	2	1	1	6	12 MM	DOMESTIC		896	896	896	896	896	896	896
19	41234	Kewalram Chawla	2	1	1	15	12 MM	DOMESTIC		665	665	665	665	665	665	665
20	41231	Baldev Dara	1	1	1	6	12 MM	DOMESTIC		898	898	898	898	898	898	898
21	41211	Namdev Tejwani	1	1	1	10	12 MM	DOMESTIC		896	896	896	896	896	896	896
22	41220	Dindyaldas Mandhan	0	1	1	0	12 MM	DOMESTIC		898	898	898	898	898	898	898
23	41201	Rajkumar Ghati	1	1	1	9	12 MM	DOMESTIC		1008	1008	1008	1008	1008	1008	1008
24	41221	Dhavan valeeha	0	1	1	0	18 MM	DOMESTIC		920	920	920	920	920	920	920

DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
										4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
25	41222A	Mohinipai Badhani	1	1	1	5	12 MM	DOMESTIC		458	458	458	458	458	458	458
26	41224	Devipai Chaitrani	1	1	1	6	12 MM	DOMESTIC		2731	2731	2731	2731	2731	2731	2731
27	41242	Lajpai Tejwani	7	1	1	5	12 MM	DOMESTIC		1452	1452	1452	1452	1452	1452	1452
28	41250	Parmal Pritamdas Talseja	1	1	1	7	12 MM	DOMESTIC		912	912	912	912	912	912	912
29	41251	Ghanshyamdas Ramlani	2	1	1	18	12 MM	DOMESTIC		1209	1209	1209	1209	1209	1209	1209
30	41830	Mayabai Valeeha	1	1	1	10	12 MM	DOMESTIC		1695	1695	1695	1695	1695	1695	1695
31	41227	Mayaram Ppareshrum Voleeha	1	1	1	5	12 MM	DOMESTIC		1321	1321	1321	1321	1321	1321	1321
32	41835	Gayachand Mandwani	1	1	1	6	12 MM	DOMESTIC		2196	2196	2196	2196	2196	2196	2196
33	41210	Tekchand Nignas	0	1	1	0	12 MM	DOMESTIC		995	995	995	995	995	995	995
34	41820	Ravanal Balani	1	1	1	7	12 MM	DOMESTIC		1749	1749	1749	1749	1749	1749	1749
35	41840	Bhuramal Balani	2	1	1	6	12 MM	DOMESTIC		2556	2556	2556	2556	2556	2556	2556
36	41844	Ashirmal Mandle	1	1	1	5	12 MM	DOMESTIC		1666	1666	1666	1666	1666	1666	1666
37	41855	Maya Valeeha	1	1	1	6	12 MM	DOMESTIC		1893	1893	1893	1893	1893	1893	1893
38	41857	Dudanchand Sanchandani	1	1	1	5	18 MM	DOMESTIC		1664	1664	1664	1664	1664	1664	1664
39	41902	Arun Gurunge	1	1	1	5	12 MM	DOMESTIC		1425	1425	1425	1425	1425	1425	1425
40	41904	Santosh Bhat	1	1	1	15	12 MM	DOMESTIC		1091	1091	1091	1091	1091	1091	1091
41	41905	Mahesh Bhat	1	1	1	10	12 MM	DOMESTIC		899	899	899	899	899	899	899
42	41906	Tajesh Bhat	1	1	1	10	12 MM	DOMESTIC		1835	1835	1835	1835	1835	1835	1835
43	41907	Jitendra Bhat	1	1	1	4	12 MM	DOMESTIC		1361	1361	1361	1361	1361	1361	1361
44	41909	Shiveal Laduge	1	1	1	10	12 MM	DOMESTIC		1044	1044	1044	1044	1044	1044	1044
45	41914	Magan Mahale	1	1	1	6	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770
46	41916	Lelchamal Tukroji	1	1	1	10	12 MM	DOMESTIC		897	897	897	897	897	897	897
47	41919	Mangalsigh Gumane	1	1	1	9	12 MM	DOMESTIC		1064	1064	1064	1064	1064	1064	1064
48	41920	Baijinath Bhat	1	1	1	10	12 MM	DOMESTIC		1255	1255	1255	1255	1255	1255	1255
49	41921	Fulabai Ganpat Bhat	1	1	1	5	12 MM	DOMESTIC		899	899	899	899	899	899	899
50	41922	Sukdev Bhat	1	1	1	14	12 MM	DOMESTIC		1024	1024	1024	1024	1024	1024	1024
51	41923	Devsigh Bhatunge	1	1	1	4	12 MM	DOMESTIC		1273	1273	1273	1273	1273	1273	1273
52	41925	Haridas Bhat	1	1	1	15	12 MM	DOMESTIC		1435	1435	1435	1435	1435	1435	1435
53	41927	Babul Nettle	1	1	1	10	12 MM	DOMESTIC		1189	1189	1189	1189	1189	1189	1189
54	41928	Kisan Madhare	1	1	1	5	12 MM	DOMESTIC		1028	1028	1028	1028	1028	1028	1028
55	41929	Mirabai Kasote	1	1	1	5	12 MM	DOMESTIC		896	896	896	896	896	896	896
56	41930	hari Kasote	1	1	1	5	12 MM	DOMESTIC		895	895	895	895	895	895	895
57	41932	Arun changre	2	1	1	6	12 MM	DOMESTIC		928	928	928	928	928	928	928
58	41090	JITU RAMESHWAR BHAMRE	1	1	1	9	12 MM	DOMESTIC		2282	2282	2282	2282	2282	2282	2282
59	41093	GHANSHAM NARAYAN KANDARE	1	1	1	6	12 MM	DOMESTIC		2137	2137	2137	2137	2137	2137	2137
60	41095	MANIK NAJIR GOYAR	1	1	1	4	12 MM	DOMESTIC		2151	2151	2151	2151	2151	2151	2151
61	41096	JAGADISH ARJUN CHANGO	1	1	1	4	12 MM	DOMESTIC		2475	2475	2475	2475	2475	2475	2475
62	41097	SUNDARBAI BALU JAWALE	1	1	1	4	12 MM	DOMESTIC		2336	2336	2336	2336	2336	2336	2336
63	41098	MANISH TILAKCHAND GOYAR	1	1	1	4	12 MM	DOMESTIC		2868	2868	2868	2868	2868	2868	2868
64	41099	DILIP CHANGRE	1	1	1	6	12 MM	DOMESTIC		2829	2829	2829	2829	2829	2829	2829
65	42002	DILIP SHIVPRAKASH CHANGRE	1	1	1	6	12 MM	DOMESTIC		2468	2468	2468	2468	2468	2468	2468
66	41101	VASANT GULAB CHANGARE	1	1	1	6	12 MM	DOMESTIC		2184	2184	2184	2184	2184	2184	2184
67	41102	ASHOK GULAB CHANGARE	1	1	1	6	12 MM	DOMESTIC		1801	1801	1801	1801	1801	1801	1801
68	41103	SHANTARAM GULAB CHANGARE	1	1	1	14	12 MM	DOMESTIC		1832	1832	1832	1832	1832	1832	1832
69	42003N	MAHANAGAR PALIKA JALGAON	1	1	1	6	12 MM	DOMESTIC		1813	1813	1813	1813	1813	1813	1813
70	41108	PANDIT TUKARAM NATH	1	1	1	10	12 MM	DOMESTIC		1791	1791	1791	1791	1791	1791	1791
71	41131	GANGABAI SADHURAM	1	1	1	12	12 MM	DOMESTIC		2141	2141	2141	2141	2141	2141	2141
72	41131A	TEJUMAL RAMANDAS	1	1	1	6	12 MM	DOMESTIC		1779	1779	1779	1779	1779	1779	1779

DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
										4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
73	41131B	JANGANDAS KHATUMAL CHHATVANI	1	1	1	6	12 MM	DOMESTIC		1677	1677	1677	1677	1677	1677	1677
74	41131C	KISHANCHAND KHATUMAL MOTIRAMANI	1	1	1	6	12 MM	DOMESTIC		1756	1756	1756	1756	1756	1756	1756
75	41132	SUGANOMAL LILARAM	1	1	1	10	12 MM	DOMESTIC		1514	1514	1514	1514	1514	1514	1514
76	42003N2	KATARIYA	1	1	1	6	12 MM	DOMESTIC		1568	1568	1568	1568	1568	1568	1568
77	41133	GOPICHAND BUDHOMAL KUKAREJA	1	1	1	11	12 MM	DOMESTIC		1634	1634	1634	1634	1634	1634	1634
78	41133A	RAVIRAJ RAJKUMAR MANDHAN	1	1	1	5	12 MM	DOMESTIC		1680	1680	1680	1680	1680	1680	1680
79	41135	SHAMIBAI THAKURDAS	1	1	1	11	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	1818
80	41136	GOVINDRAM SADHURAM TALREJA	1	1	1	5	12 MM	DOMESTIC		1821	1821	1821	1821	1821	1821	1821
81	41137	SARASWATI KUNDANMAL	1	1	1	10	12 MM	DOMESTIC		1655	1655	1655	1655	1655	1655	1655
82	41137A	HASUMAL TULSAMAL HASVANI	1	1	1	6	12 MM	DOMESTIC		1483	1483	1483	1483	1483	1483	1483
83	41165	BABA JUDIRAM MANDIR	0	1	1	0	12 MM	DOMESTIC		1401	1401	1401	1401	1401	1401	1401
84	41166	KISHANCHAND GULLAMAL TALREJA	1	1	1	5	12 MM	DOMESTIC		1359	1359	1359	1359	1359	1359	1359
85	41167	SAROJINIDEVI VASUDEV TALREJA	1	1	1	5	12 MM	DOMESTIC		1709	1709	1709	1709	1709	1709	1709
86	41167A	GANGARAM JUMADOMAL	1	1	1	4	12 MM	DOMESTIC		2268	2268	2268	2268	2268	2268	2268
87	41167B	DURGABAI PAMANDAS BHAGWANI	1	1	1	5	12 MM	DOMESTIC		1462	1462	1462	1462	1462	1462	1462
88	41167C	GULAMAL DASUMAL KUKAREJA	1	1	1	6	12 MM	DOMESTIC		927	927	927	927	927	927	927
89	41168	PALUMAL REJMAL POPLI	1	1	1	7	12 MM	DOMESTIC		1548	1548	1548	1548	1548	1548	1548
90	41168A	CHETANDAS KHEMCHANDRA ASIJA	1	1	1	5	12 MM	DOMESTIC		891	891	891	891	891	891	891
91	41169	MAHANAGAR PALIKA CLINIC	0	1	1	0	12 MM	DOMESTIC		1637	1637	1637	1637	1637	1637	1637
92	41173	LALCHAND DYARAM UDASI	1	1	1	7	12 MM	DOMESTIC		838	838	838	838	838	838	838
93	42772	BHAGATMAL ASHOK RAJPAL	1	1	1	5	12 MM	DOMESTIC		1686	1686	1686	1686	1686	1686	1686
94	41180B	VIJAYKUMAR JADHVANI	1	1	1	5	12 MM	DOMESTIC		853	853	853	853	853	853	853
95	41184	POKARDAS KUDUDAS BHAGWANI	1	1	1	10	12 MM	DOMESTIC		1800	1800	1800	1800	1800	1800	1800
96	41184A	POKARDAS UDHDAVDAS	1	1	1	10	12 MM	DOMESTIC		925	925	925	925	925	925	925
97	41185	PARAMPUJYA SHRI SADGURU BABA JUDYAR	1	1	1	7	12 MM	DOMESTIC		1966	1966	1966	1966	1966	1966	1966
98	41188	AANANDRAM FATANMAL	1	1	1	9	12 MM	DOMESTIC		1015	1015	1015	1015	1015	1015	1015
99	42771A	KHUPCHAND SHETH	1	1	1	6	12 MM	DOMESTIC		1940	1940	1940	1940	1940	1940	1940
100	42766	BABA GARIBDAS MANDIR	1	1	1	6	12 MM	DOMESTIC		1044	1044	1044	1044	1044	1044	1044
101	42772A	PREMCHAND SAWALDAS MAKHIJA	1	1	1	6	12 MM	DOMESTIC		1883	1883	1883	1883	1883	1883	1883
102	41247	SAVANMAL HASUMAL MARVEJA	1	1	1	17	12 MM	DOMESTIC		1070	1070	1070	1070	1070	1070	1070
103	41248A	RAJESH MOTIRAM MANE	1	1	1	7	12 MM	DOMESTIC		1788	1788	1788	1788	1788	1788	1788
104	41254	DADUMAL JAMANADAS	1	1	1	8	12 MM	DOMESTIC		1110	1110	1110	1110	1110	1110	1110
105	41258	NEERANAND GURIMDAS BUDHANI	1	1	1	5	12 MM	DOMESTIC		1742	1742	1742	1742	1742	1742	1742
106	42764	MADHAV CHAVDAS BHOI	1	1	1	5	12 MM	DOMESTIC		1145	1145	1145	1145	1145	1145	1145
107	41260	KISHORKUMAR BHAVANDAS ROHISA	1	1	1	7	12 MM	DOMESTIC		1626	1626	1626	1626	1626	1626	1626
108	41260A	OMPRAKASH MANDHAN	1	1	1	6	12 MM	DOMESTIC		1205	1205	1205	1205	1205	1205	1205
109	41260B	OMPRAKASH MANDHAN	1	1	1	7	12 MM	DOMESTIC		1550	1550	1550	1550	1550	1550	1550
110	41263	SITALDAS NATHANI	1	1	1	7	12 MM	DOMESTIC		1242	1242	1242	1242	1242	1242	1242
111	41265	MANOHAR TEJUMAL LAKHVANI	1	1	1	5	12 MM	DOMESTIC		1478	1478	1478	1478	1478	1478	1478
112	41265A	MANOHAR SAJANDAS MANDANI	1	1	1	6	12 MM	DOMESTIC		1271	1271	1271	1271	1271	1271	1271
113	41267A	LAKSHMANDAS GOVARDHANDAS WATYANI	1	1	1	6	12 MM	DOMESTIC		1408	1408	1408	1408	1408	1408	1408
114	41268	CHANDUMAL KUKREJA	1	1	1	6	12 MM	DOMESTIC		1333	1333	1333	1333	1333	1333	1333
115	41268A	HASUMAL NEMRAJ TALREJA	1	1	1	7	12 MM	DOMESTIC		1367	1367	1367	1367	1367	1367	1367
116	41985B	LAXMAN GOKULDAS MANDANI	1	1	1	10	12 MM	DOMESTIC		1309	1309	1309	1309	1309	1309	1309
117	41986	MADHAV CHAVDAS BHOI	1	1	1	5	12 MM	DOMESTIC		1350	1350	1350	1350	1350	1350	1350
118	41987	VISHNUKUMAR LAXMANDAS GHATI	1	1	1	5	12 MM	DOMESTIC		1304	1304	1304	1304	1304	1304	1304
119	41988	GOPAL DINDAYAL MANDHAN	1	1	1	12	12 MM	DOMESTIC		1329	1329	1329	1329	1329	1329	1329
120	41989	DHANA NIRANKAR	1	1	1	5	12 MM	DOMESTIC		1260	1260	1260	1260	1260	1260	1260

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sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
										4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
121	41990	KHUPCHAND PREMCHAND SAHITYA	1	1	1	5	12 MM	DOMESTIC		1300	1300	1300	1300	1300	1300	1300
122	41991	SHANKAR MACHARAM TALREJA	1	1	1	6	12 MM	DOMESTIC		1214	1214	1214	1214	1214	1214	1214
123	41992	RADHAKISAN LILARAM LADHDHARAM	1	1	1	6	12 MM	DOMESTIC		1286	1286	1286	1286	1286	1286	1286
124	41273	CHANDRALAL CHETANDAS KHETAPAL	1	1	1	6	12 MM	DOMESTIC		1153	1153	1153	1153	1153	1153	1153
125	41274	NANURAM CHATRUMAL	1	1	1	6	12 MM	DOMESTIC		1286	1286	1286	1286	1286	1286	1286
126	41275A	SUSHILABAI PARSHURAM AAHUJA	1	1	1	7	12 MM	DOMESTIC		1168	1168	1168	1168	1168	1168	1168
127	41276	HARISHLAL HANS	1	1	1	5	12 MM	DOMESTIC		1256	1256	1256	1256	1256	1256	1256
128	41276A	GHANSHYAMDAS NARAYANDAS VADHVANI	1	1	1	6	12 MM	DOMESTIC		1218	1218	1218	1218	1218	1218	1218
129	41277	BUDHALDAS CHATUMAL VISRANI	1	1	1	6	12 MM	DOMESTIC		1278	1278	1278	1278	1278	1278	1278
130	41277A	KISHANCHAND KAUDAMAL GEHI	1	1	1	7	12 MM	DOMESTIC		1284	1284	1284	1284	1284	1284	1284
131	41278	BOLOMAL PARUMAL	1	1	1	8	12 MM	DOMESTIC		1301	1301	1301	1301	1301	1301	1301
132	42765	RAMANLAL POPATLAL KATARIYA	1	1	1	6	12 MM	DOMESTIC		1362	1362	1362	1362	1362	1362	1362
133	41282	KANHAIYALAL TILOMAL HIRANI	1	1	1	6	12 MM	DOMESTIC		1328	1328	1328	1328	1328	1328	1328
134	41284	SHANKARLAL NENUMAL LAKHVANI	1	1	1	6	12 MM	DOMESTIC		1423	1423	1423	1423	1423	1423	1423
135	41284A	AHMAD SAJANDAS NATHANI	1	1	1	7	12 MM	DOMESTIC		1350	1350	1350	1350	1350	1350	1350
136	42773	NANIKRAM GOKULDAS MANDANI	1	1	1	6	12 MM	DOMESTIC		1488	1488	1488	1488	1488	1488	1488
137	42774	GOPICHAND MADHUMAL KUKREJA	1	1	1	12	12 MM	DOMESTIC		1361	1361	1361	1361	1361	1361	1361
138	42782	LAXMANDAS HANUMAL GHATI	1	1	1	6	12 MM	DOMESTIC		1609	1609	1609	1609	1609	1609	1609
139	42786	KALPANA GARMENTS	1	1	1	16	12 MM	DOMESTIC		1357	1357	1357	1357	1357	1357	1357
140	42787	ASARAM JIVANDAS KAWANA	1	1	1	6	12 MM	DOMESTIC		1650	1650	1650	1650	1650	1650	1650
141	42788	PRADIP KANHAYALAL JODHAWAN	1	1	1	7	12 MM	DOMESTIC		1347	1347	1347	1347	1347	1347	1347
142	42788A	BUDHANI NANDLAL BHISHANDAS	1	1	1	7	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	1729
143	42789	SANJAY SADHURAM CHABDIYA	1	1	1	6	12 MM	DOMESTIC		1332	1332	1332	1332	1332	1332	1332
144	41289	MAHANAGAR PALIKA SCHOOL 29	0	1	1	0	12 MM	DOMESTIC		1881	1881	1881	1881	1881	1881	1881
145	42791B	JAY SANTOSHI MATA MANDIR	1	1	1	5	12 MM	DOMESTIC		1318	1318	1318	1318	1318	1318	1318
146	41290	JASHANMAL KAVADOMAL	1	1	1	7	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959
147	42789A	NARU SHETH	1	1	1	5	12 MM	DOMESTIC		1305	1305	1305	1305	1305	1305	1305
148	42790	RAJUSETH KAJUMAL VALECHA	1	1	1	17	12 MM	DOMESTIC		1917	1917	1917	1917	1917	1917	1917
149	42791	SADHURAM VALECHA	1	1	1	10	12 MM	DOMESTIC		1296	1296	1296	1296	1296	1296	1296
150	41291	ANIL NAMDEV TALREJA	1	1	1	5	12 MM	DOMESTIC		1834	1834	1834	1834	1834	1834	1834
151	41291A	SURESH NAMDEV TALREJA	1	1	1	4	12 MM	DOMESTIC		1292	1292	1292	1292	1292	1292	1292
152	41292A		1	1	1	5	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754
153	41293	SANGITA DARSHANLAL PAWJA	1	1	1	5	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293
154	41294	GANESHMAL RANUMAL	1	1	1	13	12 MM	DOMESTIC		1705	1705	1705	1705	1705	1705	1705
155	41294A	HIRANAND PANNUMAL JADHAVANI	1	1	1	6	12 MM	DOMESTIC		1296	1296	1296	1296	1296	1296	1296
156	41295	GOPICHAND	1	1	1	6	12 MM	DOMESTIC		1616	1616	1616	1616	1616	1616	1616
157	41295A	PRADIP TEJWANI	1	1	1	5	12 MM	DOMESTIC		1307	1307	1307	1307	1307	1307	1307
158	41295B	SACHANAND DWARKADAS BHARTI	1	1	1	9	12 MM	DOMESTIC		1543	1543	1543	1543	1543	1543	1543
159	41296A	JOGI JADHVANI	1	1	1	7	12 MM	DOMESTIC		1320	1320	1320	1320	1320	1320	1320
160	41297	GEETA PURUSHOTTAM MANDHAN	1	1	1	7	12 MM	DOMESTIC		1465	1465	1465	1465	1465	1465	1465
161	41297A	OMPRAKASH TARACHAND NAGHANI	1	1	1	6	12 MM	DOMESTIC		1338	1338	1338	1338	1338	1338	1338
162	41298	DYABAI NARENDRALAL	1	1	1	6	12 MM	DOMESTIC		1412	1412	1412	1412	1412	1412	1412
163	41298A	RADHAKISAN LILADHAR KUKREJA	1	1	1	18	12 MM	DOMESTIC		1364	1364	1364	1364	1364	1364	1364
164	41298B	GYANCHAND CHHANUMAL	1	1	1	7	12 MM	DOMESTIC		1380	1380	1380	1380	1380	1380	1380
165	41299	JIVANDAS CHHADDIMAL GEHI	1	1	1	13	12 MM	DOMESTIC		1396	1396	1396	1396	1396	1396	1396
166	41300	SURESH HUKUMANROY JADHAVANI	1	1	1	5	12 MM	DOMESTIC		1358	1358	1358	1358	1358	1358	1358
167	42792	SURESH JADHVANI	1	1	1	7	12 MM	DOMESTIC		1428	1428	1428	1428	1428	1428	1428
168	42793	PRATAP ZIPRU JAGTAP	1	1	1	12	12 MM	DOMESTIC		1330	1330	1330	1330	1330	1330	1330

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sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	1-Feb-15	4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15
										4-Feb-15	7-Feb-15	10-Feb-15	13-Feb-15	16-Feb-15	19-Feb-15	22-Feb-15
169	41301	RELGUMAL MISKIRAM WALECHA	1	1	1	6	12 MM	DOMESTIC		1456	1456	1456	1456	1456	1456	1456
170	41302	LAKHUMAL ASHURAM BALWANI	1	1	1	5	12 MM	DOMESTIC		1303	1303	1303	1303	1303	1303	1303
171	41303	SEVALDAS HOLOMAL MANDHAVANI	1	1	1	6	12 MM	DOMESTIC		1477	1477	1477	1477	1477	1477	1477
172	41304	HUKUMATROY DAKHANMAL JADHAVANI	1	1	1	9	12 MM	DOMESTIC		1297	1297	1297	1297	1297	1297	1297
173	41730	JAYA NARESH RAJPAL	1	1	1	6	12 MM	DOMESTIC		1492	1492	1492	1492	1492	1492	1492
174	41731	VIJAYKUMAR MOHANDAS CHAWLA	1	1	1	9	12 MM	DOMESTIC		1284	1284	1284	1284	1284	1284	1284
175	41732	DWARKADAS NARAYANDAS NAGHANI	1	1	1	9	12 MM	DOMESTIC		1498	1498	1498	1498	1498	1498	1498
176	41733	MOHANLAL JANGUMAL RAJPAL	1	1	1	9	12 MM	DOMESTIC		1258	1258	1258	1258	1258	1258	1258
177	41735	KISHANCHAND JHAMATMAL	1	1	1	6	12 MM	DOMESTIC		1498	1498	1498	1498	1498	1498	1498
178	41736	SARVANAND JAGUMAL RAJPAL	1	1	1	14	12 MM	DOMESTIC		1276	1276	1276	1276	1276	1276	1276
179	41737	MADANLAL JIVANMAL KAVANA	1	1	1	11	12 MM	DOMESTIC		1490	1490	1490	1490	1490	1490	1490
180	41737A	MADANLAL KAWNA	1	1	1	6	12 MM	DOMESTIC		1294	1294	1294	1294	1294	1294	1294
181	41738	SUDAMAMAL TEJUMAL NAGHANI	1	1	1	9	12 MM	DOMESTIC		1479	1479	1479	1479	1479	1479	1479
182	41739	SUBHASH KUNDANMAL LUNDE	1	1	1	7	12 MM	DOMESTIC		1317	1317	1317	1317	1317	1317	1317
183	41740	MANIKLAL NARAYANDAS NAGHANI	1	1	1	10	12 MM	DOMESTIC		1465	1465	1465	1465	1465	1465	1465
184	41740A	CHAINRAM CHANDUMAL	1	1	1	12	12 MM	DOMESTIC		1335	1335	1335	1335	1335	1335	1335
185	41745	SANJAY MAYARAM VISRANI	1	1	1	10	12 MM	DOMESTIC		1449	1449	1449	1449	1449	1449	1449
186	41745A	MAYARAM RAMCHANDRA VISRANI	1	1	1	10	12 MM	DOMESTIC		1341	1341	1341	1341	1341	1341	1341
187	41746	NARAYAN SANTUMAL NAGHANI	1	1	1	5	12 MM	DOMESTIC		1431	1431	1431	1431	1431	1431	1431
188	41747	HIRANAND RAMCHANDRA VISRANI	1	1	1	6	12 MM	DOMESTIC		1336	1336	1336	1336	1336	1336	1336
189	41747A	RAMCHANDRA SANTUMAL	1	1	1	5	12 MM	DOMESTIC		1416	1416	1416	1416	1416	1416	1416
190	41748	MILKIRAM LOLHA	1	1	1	10	12 MM	DOMESTIC		1327	1327	1327	1327	1327	1327	1327
191	41749	SHANKARLAL KUKREJA	1	1	1	6	12 MM	DOMESTIC		1404	1404	1404	1404	1404	1404	1404
192	42794	RAMESHLAL NATHANI	1	1	1	7	12 MM	DOMESTIC		1315	1315	1315	1315	1315	1315	1315
193	41871	DILIP GANPAT JOSHI	1	1	1	6	12 MM	DOMESTIC		1395	1395	1395	1395	1395	1395	1395
194	41874	SUBHASH SHRIHARI JOSHI	1	1	1	9	12 MM	DOMESTIC		1301	1301	1301	1301	1301	1301	1301
195	41875	NAMDEV TANGU SHRIKHANDE	1	1	1	5	12 MM	DOMESTIC		1386	1386	1386	1386	1386	1386	1386
196	82076	SUKHBAI NICHALDAS KUKRAJE	1	1	1	4	12 MM	DOMESTIC		1292	1292	1292	1292	1292	1292	1292
197	41880	MAYABAI WALECHA	1	1	1	5	12 MM	DOMESTIC		1381	1381	1381	1381	1381	1381	1381
198	41884	DNYANCHAND LADUMAL JAVLANI	1	1	1	5	12 MM	DOMESTIC		1287	1287	1287	1287	1287	1287	1287
199	42807	PANDURANG NATTHU JOSHI	1	1	1	9	12 MM	DOMESTIC		1378	1378	1378	1378	1378	1378	1378
200	41886	PANDURANG NATHTHU JOSHI	1	1	1	5	12 MM	DOMESTIC		1286	1286	1286	1286	1286	1286	1286
201	41887	ASHOK LALA JOSHI	1	1	1	6	12 MM	DOMESTIC		1378	1378	1378	1378	1378	1378	1378
202	42808	ASHOK VAIDU	1	1	1	10	12 MM	DOMESTIC		1290	1290	1290	1290	1290	1290	1290
203	41889	SHAMRAO GIRDHAR JOSHI	1	1	1	5	12 MM	DOMESTIC		1380	1380	1380	1380	1380	1380	1380
204	41890	PRALHAD SUPDU JOSHI	1	1	1	4	12 MM	DOMESTIC		1296	1296	1296	1296	1296	1296	1296
205	41892	SANJAY BHAAURAO JOSHI	1	1	1	5	12 MM	DOMESTIC		1382	1382	1382	1382	1382	1382	1382
POPULATION			282	273	273	1937										
										Vol. Consumption	291936.0	291936.0	291936.0	291936.0	291936.0	291936.0
										Total consumption	359229.0	344956.4	374450.9	342189.0	368346.0	375237.0
										Extrapolate for 443Connections	582924.71	559764.34	607625.51	555273.73	597718.97	608901.07
										Inflow to DMA	1380000	1430000	1300000	1390000	1430000	1370000
										Physical Losses [UFW]	797075	870236	692374	834726	832281	761099
										UFW %	58%	61%	53%	60%	58%	56%

JALGAON MUNICIPAL CORPORATION																
DMA ANALYSIS																
DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
										22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15
									METER NO.	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15	15-Mar-15
1	41180A	GANGARAM JADHVANI	1	1	1	5	12 MM	DOMESTIC	14806934	820	3736	4363	598	3384	2770	2815
2	41183	GAGANDAS CHUDMAL	1	1	1	9	12 MM	DOMESTIC	14806258	553	2578	4113	4694	3319	687	4104
3	41189	MAHESHKUMAR AMBUMAL RAJPAL	1	1	1	6	12 MM	DOMESTIC	14806407	600	1167	648	2089	2413	714	982
4	41190	LALCHAND PRABHUDAS VALECHA	1	1	1	14	12 MM	DOMESTIC	14806223	3540	365	1792	0	0	637	1287
5	41187	MAHESH BHAVNANI	1	1	1	6	12 MM	DOMESTIC	14806336	553	725	68 .002	68 .002	65	1640	1373
6	41166A	INDUMAL PRABHUDAS KATARIYA	1	1	1	13	12 MM	DOMESTIC	14806256	465	674	199	1029	900	1579	2696
7	41205A	SUKHMAL KHATARIYA	1	1	1	5	12 MM	DOMESTIC	14806281	629	471	1170	638	3378	2406	560
8	41204	INDRA MANDHAN	1	1	1	9	12 MM	DOMESTIC	14806235	601	808	350	722	420	1380	2591
9	41249A	SURESH RAJPAL	1	1	1	7	12 MM	DOMESTIC	14806293	1075	1108	899	1137	970	407	2521
10	41249B	ARJUNDAS VASUMAL MANDHAN	1	1	1	6	12 MM	DOMESTIC	14806444	533	1294	1748	1221	4294	2444	662
11	41253	SUBHASH PREMCHANDRA TALREJA	1	1	1	6	12 MM	DOMESTIC	14806335	522	1880	880	1333	701	839	165
12	41240	SARLA DNYANCHAND THARANI	1	1	1	6	12 MM	DOMESTIC	14806324	719	1607	1171	611	1801	1613	2718
13	41198A	PINTUMAL PRABHUDAS KATARIYA	1	1	1	6	12 MM	DOMESTIC	14806316	615	1285	390	720	653	2438	1811
14	41255	ATMAPRAKASH TIKANDAS MOTIRAMANI	1	1	1	7	12 MM	DOMESTIC	14806300	3580	1668	690	325	2929	345	616
15	41256A	ASHABAI MADHAVDAS BUDHANI	1	1	1	5	12 MM	DOMESTIC	14806328	565	2186	544	279	693	163	1772
16	41256	GOMTI THORANI	1	1	1	7	12 MM	DOMESTIC	14806287	631	2357	780	727	720	1293	252
17	41250A	UMESH ROCHALDAS MOTIRAMANI	1	1	1	7	12 MM	DOMESTIC	14806282	532	703	282	721	1219	1886	621
18	41257A	AMARJIT SALUJA	1	1	1	9	12 MM	DOMESTIC	14806267	667	0	0	632	794	1263	284
19	41250B	RAJARAM PRABHUDAS KATARIYA	1	1	1	6	12 MM	DOMESTIC	14806950	654	1363	283	793	770	1947	395
20	41250C	RAJARAM PRABHUDAS KATARIYA	1	1	1	5	12 MM	DOMESTIC	14806926	549	3461	800	712	1999	3122	1547
21	41259A	RAJARAM PRABHUDAS KATARIYA	1	1	1	6	12 MM	DOMESTIC	14806921	603	286	1154	1536	305	1400	718
22	41259	SHAKUNTALA BABULAL VARYANI	1	1	1	6	12 MM	DOMESTIC	14806944	999	458	280	827	886	636	555
23	41180	MANNARAM MEGHRAJ	1	1	1	6	12 MM	DOMESTIC	14806765	586	301	1096	948	2181	1497	468
24	41267	VIRBHAN MANDHAN	1	1	1	5	12 MM	DOMESTIC	14806928	598	547	529	1398	613	1304	2152
25	41258A	MOHANDAS ARGUDAS MEHTA	1	1	1	10	12 MM	DOMESTIC	14806301	617	589	0	1660	2260	228	541
26	41257	HARISH ROCHALDAS MOTIRAMANI	1	1	1	14	12 MM	DOMESTIC	14806261	580	568	1379	1903	2388	1910	2641
27	41250E	MOHANLAL RUPCHAND DASVANI	1	1	1	6	12 MM	DOMESTIC	14806313	525	606	565	1626	3067	1393	845
28	41252	MOHANLAL RUPCHAND DASVANI	1	1	1	6	12 MM	DOMESTIC	14806309	779	97	634	1153	1183	854	1208
29	41248B	NANDLAL MANDHAN	1	1	1	5	12 MM	DOMESTIC	14806237	608	1349	1234	1866	1204	1322	607
30	41270	SINDHURAM KALANI	1	1	1	6	12 MM	DOMESTIC	14806276	621	3777	853	1170	1484	693	833
31	41281	BHAKCHANDRA ANANDA SALVANI	1	1	1	9	12 MM	DOMESTIC	14806911	639	2630	502	596	1108	1116	524
32	41281A	HIRAMAN KHANCHANDANI	1	1	1	9	18 MM	DOMESTIC	14806936	673	1421	920	1548	2660	900	559
33	41900	SUDHAKAR MAHIPANT GAIKWAD	1	1	1	9	12 MM	DOMESTIC	13810477	383	1148	2030	1027	1674	1322	878
34	41996A	GAGADHAR AHIRRAO	1	1	1	5	12 MM	DOMESTIC	12802455	LOCK	1027	1344	1494	1261	2276	219
35	41997A	BHARAT VASANT AHIRRAO	1	1	1	9	12 MM	DOMESTIC	13810780	601	2185	1279	787	908	838	697
36	41092	RUPABAI AHIRRAO	1	1	1	5	12 MM	DOMESTIC	13809347	1142	137	306	1927	942	731	804
37	41998	ANAND GANPAT JOSHI	1	1	1	6	12 MM	DOMESTIC	13604753	1335	977	713	1660	2084	564	792
38	42001	PRAKASH LAXMAN JADHAV	1	1	1	10	12 MM	DOMESTIC	12802605	972	702	920	1295	LOCK	LOCK	819
39	42003	HARI SUPDU JOSHI	1	1	1	5	12 MM	DOMESTIC	13811966	3747	1660	710	1206	1111	755	440
40	41984	NIRMALA SURESH CHANGRE	1	1	1	6	12 MM	DOMESTIC	13805007	1173	3741	400	1696	1216	751	1039
41	41951	KISAN KESHAV KOLI	1	1	1	6	12 MM	DOMESTIC	13809474	1117	897	793	1193	1329	1367	2111
42	41954	RAJARAM RAJDHAR JOSHI	1	1	1	5	12 MM	DOMESTIC	13811448	1267	393	2493	1344	394	2489	378
43	41959	ANIL JOSHI	1	1	1	7	12 MM	DOMESTIC	13811822	547	605	325	1378	657	2376	678
44	41966	KISHAN ANANDA JOSHI	1	1	1	5	12 MM	DOMESTIC	13804767	1023	796	1405	799	958	875	1448
45	41965	LILADHAR RAMDAS JOSHI	1	1	1	5	12 MM	DOMESTIC	13810091	959	2612	1892	0	520	662	1345

DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15
										25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15	15-Mar-15
46	41964	SHANTABAI ROOPCHAND SHINDE	1	1	1	9	12 MM	DOMESTIC	13809679	140	753	1609	663	430	512	2653
47	41972	MADHUKAR MADHAV JOSHI	1	1	1	9	12 MM	DOMESTIC	13810154	551	2294	1118	915	1127	281	891
48	41970	PRABHAKAR ANANDA JOSHI	1	1	1	7	12 MM	DOMESTIC	13810302	589	653	396	1590	220	1692	276
49	41969	RATAN ANANDA JOSHI	1	1	1	12	12 MM	DOMESTIC	13810068	1314	924	1061	1098	798	1294	586
50	41862B	SACHIN JOSHI	1	1	1	5	12 MM	DOMESTIC	13809415	660	673	577	1212	2021	436	1516
51	41863	RAJENDRA BAPURAO JOSHI	1	1	1	6	12 MM	DOMESTIC	13811868	631	574	548	805	1536	1905	2290
52	41864	SUMANBAI EKNATH JOSHI	1	1	1	13	12 MM	DOMESTIC	13804754	LOCK	LOCK	839	1655	1326	319	1442
53	41873	UMESH AMBADAS MORKAR	1	1	1	6	12 MM	DOMESTIC	13811139	700	1352	848	1034	1503	2578	1443
54	41879	SANTOSH RAJPAL	1	1	1	5	12 MM	DOMESTIC	13811505	LOCK	LOCK	LOCK	LOCK	712	2001	260
55	41882	KHEMCHAND HUKUMCHAL RAJPAL	2	1	1	4	12 MM	DOMESTIC	13800638	1132	583	467	778	0	557	461
56	41832	MAYARAM PARASRAM WALECHA	1	1	1	15	12 MM	DOMESTIC	14806527	1722	1234	659	1470	1163	1121	653
57	41870	UTTAMCHAND SHILAK MANDALE	1	1	1	6	12 MM	DOMESTIC	12802435	1194	814	856	1660	821	1044	1207
58	41848B	ISHWARDAS BALUMAL BALANI	1	1	1	5	12 MM	DOMESTIC	13811814	856	1087	0	1176	908	959	1144
59	41854	RAMLABAI HARILAL SHIWADE	1	1	1	10	12 MM	DOMESTIC	13809325	91	1186	269	353	1856	2061	2384
60	41230	PADMANAND MATHURAMAL RAJPAL	2	1	1	9	12 MM	DOMESTIC	14806303	2003	1207	1104	922	1327	667	LOCK
61	41222	RAJA DAYAKRAJ PATVANI	1	1	1	5	12 MM	DOMESTIC	14806524	995	1146	1275	1474	1216	2111	1085
62	41872	SARVANAND AMULMAL TEJWANI	1	1	1	5	12 MM	DOMESTIC	14806188	1667	1363	1048	424	2636	1801	1486
63	41212	SARVANAND AMULMAL TEJWANI	1	1	1	10	12 MM	DOMESTIC	14806530	1307	1185	926	953	936	3217	1935
64	41217	NAMDEV SADORAMAL TEJWANI	1	1	1	6	12 MM	DOMESTIC	14806228	844	223	1044	738	LOCK	LOCK	LOCK
65	41207a	PREMCHAND SAWALDAS MAKHIJA	1	1	1	6	12 MM	DOMESTIC	14806159	1100	687	1554	1312	358	1299	529
66	41237	GIRDHARILAL KEVALMAL GIRDHARI	1	1	1	9	12 MM	DOMESTIC	14806248	131	334	1352	1438	549	2100	1758
67	41237A	KAMALPRASAD JETHANAND JEDHVANI	1	1	1	7	12 MM	DOMESTIC	14806155	LOCK	LOCK	LOCK	LOCK	366	1320	2013
68	41236A	NIHALCHAND MULCHAND JADHVANI	1	1	1	6	12 MM	DOMESTIC	14806429	1090	600	1310	952	524	1718	353
Total Consumption (Meter installed)										59214	77817	63718	73640	86148	88825	79436
1	41174A	Bhagchand Rajpal	1	1	1	6	12 MM	DOMESTIC		1765.00	1765.00	1765.00	1765.00	1765.00	1765.00	1765.00
2	41177	Laxman Monumal Malwani	1	1	1	9	12 MM	DOMESTIC		1887	1887	1887	1887	1887	1887	1887
3	41178	Radheshyam Bajaj	1	1	1	5	12 MM	DOMESTIC		1799	1799	1799	1799	1799	1799	1799
4	41179	Vijaykumar Bharti	1	1	1	5	12 MM	DOMESTIC		2224	2224	2224	2224	2224	2224	2224
5	41175	Meghraj Jadhvani	1	1	1	5	12 MM	DOMESTIC		930	930	930	930	930	930	930
6	41176	Kevaldas Jadhvani	1	1	1	4	12 MM	DOMESTIC		853	853	853	853	853	853	853
7	41178A	Kewelram Jadhawani	1	1	1	6	12 MM	DOMESTIC		729	729	729	729	729	729	729
8	41179A	Maheshkumar Rajpal	1	1	1	5	12 MM	DOMESTIC		490	490	490	490	490	490	490
9	41179B	Lalchand Valeeha	1	1	1	5	12 MM	DOMESTIC		449	449	449	449	449	449	449
10	41194	Totaram Balwani	1	1	1	7	12 MM	DOMESTIC		897	897	897	897	897	897	897
11	41197	Gangabai Mandhan	1	1	1	10	12 MM	DOMESTIC		899	899	899	899	899	899	899
12	41198	Ramchandra Sadaram Valeeha	1	1	1	5	12 MM	DOMESTIC		946	946	946	946	946	946	946
13	41176A	Jagdish Nathani	1	1	1	11	12 MM	DOMESTIC		1256	1256	1256	1256	1256	1256	1256
14	41204A	Satish Rajpal	1	1	1	6	12 MM	DOMESTIC		1414	1414	1414	1414	1414	1414	1414
15	41218	Prushottam Valeeha	1	1	1	5	12 MM	DOMESTIC		1327	1327	1327	1327	1327	1327	1327
16	41218A	Vedprakash Ramlani	1	1	1	9	12 MM	DOMESTIC		896	896	896	896	896	896	896
17	41236	Malchand Jaadhawani	3	1	1	6	12 MM	DOMESTIC		900	900	900	900	900	900	900
18	41235	Kishanchanrd Ramla Shindhi	2	1	1	6	12 MM	DOMESTIC		896	896	896	896	896	896	896
19	41234	Kewalram Chawla	2	1	1	15	12 MM	DOMESTIC		665	665	665	665	665	665	665
20	41231	Baldev Dara	1	1	1	6	12 MM	DOMESTIC		898	898	898	898	898	898	898
21	41211	Namdev Tejwani	1	1	1	10	12 MM	DOMESTIC		896	896	896	896	896	896	896
22	41220	Dindyaldas Mandhan	0	1	1	0	12 MM	DOMESTIC		898	898	898	898	898	898	898
23	41201	Rajkumar Ghati	1	1	1	9	12 MM	DOMESTIC		1008	1008	1008	1008	1008	1008	1008
24	41221	Dhavan valeeha	0	1	1	0	18 MM	DOMESTIC		920	920	920	920	920	920	920

DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15
										25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15	15-Mar-15
25	41222A	Mohinipai Badhani	1	1	1	5	12 MM	DOMESTIC		458	458	458	458	458	458	458
26	41224	Devipai Chaitrani	1	1	1	6	12 MM	DOMESTIC		2731	2731	2731	2731	2731	2731	2731
27	41242	Lajpai Tejwani	7	1	1	5	12 MM	DOMESTIC		1452	1452	1452	1452	1452	1452	1452
28	41250	Parmal Pritamdas Talseja	1	1	1	7	12 MM	DOMESTIC		912	912	912	912	912	912	912
29	41251	Ghanshyamdas Ramlani	2	1	1	18	12 MM	DOMESTIC		1209	1209	1209	1209	1209	1209	1209
30	41830	Mayabai Valeeha	1	1	1	10	12 MM	DOMESTIC		1695	1695	1695	1695	1695	1695	1695
31	41227	Mayaram Ppareshran Voleeha	1	1	1	5	12 MM	DOMESTIC		1321	1321	1321	1321	1321	1321	1321
32	41835	Gayachand Mandwani	1	1	1	6	12 MM	DOMESTIC		2196	2196	2196	2196	2196	2196	2196
33	41210	Tekchand Nignas	0	1	1	0	12 MM	DOMESTIC		995	995	995	995	995	995	995
34	41820	Ravanal Balani	1	1	1	7	12 MM	DOMESTIC		1749	1749	1749	1749	1749	1749	1749
35	41840	Bhuramal Balani	2	1	1	6	12 MM	DOMESTIC		2556	2556	2556	2556	2556	2556	2556
36	41844	Ashirmal Mandle	1	1	1	5	12 MM	DOMESTIC		1666	1666	1666	1666	1666	1666	1666
37	41855	Maya Valeeha	1	1	1	6	12 MM	DOMESTIC		1893	1893	1893	1893	1893	1893	1893
38	41857	Dudanchand Sanchandani	1	1	1	5	18 MM	DOMESTIC		1664	1664	1664	1664	1664	1664	1664
39	41902	Arun Gurunge	1	1	1	5	12 MM	DOMESTIC		1425	1425	1425	1425	1425	1425	1425
40	41904	Santosh Bhat	1	1	1	15	12 MM	DOMESTIC		1091	1091	1091	1091	1091	1091	1091
41	41905	Mahesh Bhat	1	1	1	10	12 MM	DOMESTIC		899	899	899	899	899	899	899
42	41906	Tajesh Bhat	1	1	1	10	12 MM	DOMESTIC		1835	1835	1835	1835	1835	1835	1835
43	41907	Jitendra Bhat	1	1	1	4	12 MM	DOMESTIC		1361	1361	1361	1361	1361	1361	1361
44	41909	Shiveal Laduge	1	1	1	10	12 MM	DOMESTIC		1044	1044	1044	1044	1044	1044	1044
45	41914	Magan Mahale	1	1	1	6	12 MM	DOMESTIC		1770	1770	1770	1770	1770	1770	1770
46	41916	Lelchamal Tukroji	1	1	1	10	12 MM	DOMESTIC		897	897	897	897	897	897	897
47	41919	Mangalsigh Gumane	1	1	1	9	12 MM	DOMESTIC		1064	1064	1064	1064	1064	1064	1064
48	41920	Baijinath Bhat	1	1	1	10	12 MM	DOMESTIC		1255	1255	1255	1255	1255	1255	1255
49	41921	Fulabai Ganpat Bhat	1	1	1	5	12 MM	DOMESTIC		899	899	899	899	899	899	899
50	41922	Sukdev Bhat	1	1	1	14	12 MM	DOMESTIC		1024	1024	1024	1024	1024	1024	1024
51	41923	Devsigh Bhatunge	1	1	1	4	12 MM	DOMESTIC		1273	1273	1273	1273	1273	1273	1273
52	41925	Haridas Bhat	1	1	1	15	12 MM	DOMESTIC		1435	1435	1435	1435	1435	1435	1435
53	41927	Babul Netle	1	1	1	10	12 MM	DOMESTIC		1189	1189	1189	1189	1189	1189	1189
54	41928	Kisan Madhare	1	1	1	5	12 MM	DOMESTIC		1028	1028	1028	1028	1028	1028	1028
55	41929	Mirabai Kasote	1	1	1	5	12 MM	DOMESTIC		896	896	896	896	896	896	896
56	41930	hari Kasote	1	1	1	5	12 MM	DOMESTIC		895	895	895	895	895	895	895
57	41932	Arun changre	2	1	1	6	12 MM	DOMESTIC		928	928	928	928	928	928	928
58	41090	JITU RAMESHWAR BHAMRE	1	1	1	9	12 MM	DOMESTIC		2282	2282	2282	2282	2282	2282	2282
59	41093	GHANSHAM NARAYAN KANDARE	1	1	1	6	12 MM	DOMESTIC		2137	2137	2137	2137	2137	2137	2137
60	41095	MANIK NAJIR GOYAR	1	1	1	4	12 MM	DOMESTIC		2151	2151	2151	2151	2151	2151	2151
61	41096	JAGADISH ARJUN CHANGO	1	1	1	4	12 MM	DOMESTIC		2475	2475	2475	2475	2475	2475	2475
62	41097	SUNDARBAI BALU JAWALE	1	1	1	4	12 MM	DOMESTIC		2336	2336	2336	2336	2336	2336	2336
63	41098	MANISH TILAKCHAND GOYAR	1	1	1	4	12 MM	DOMESTIC		2868	2868	2868	2868	2868	2868	2868
64	41099	DILIP CHANGRE	1	1	1	6	12 MM	DOMESTIC		2829	2829	2829	2829	2829	2829	2829
65	42002	DILIP SHIVPRAKASH CHANGRE	1	1	1	6	12 MM	DOMESTIC		2468	2468	2468	2468	2468	2468	2468
66	41101	VASANT GULAB CHANGARE	1	1	1	6	12 MM	DOMESTIC		2184	2184	2184	2184	2184	2184	2184
67	41102	ASHOK GULAB CHANGARE	1	1	1	6	12 MM	DOMESTIC		1801	1801	1801	1801	1801	1801	1801
68	41103	SHANTARAM GULAB CHANGARE	1	1	1	14	12 MM	DOMESTIC		1832	1832	1832	1832	1832	1832	1832
69	42003N	MAHANAGAR PALIKA JALGAON	1	1	1	6	12 MM	DOMESTIC		1813	1813	1813	1813	1813	1813	1813
70	41108	PANDIT TUKARAM NATH	1	1	1	10	12 MM	DOMESTIC		1791	1791	1791	1791	1791	1791	1791
71	41131	GANGABAI SADHURAM	1	1	1	12	12 MM	DOMESTIC		2141	2141	2141	2141	2141	2141	2141
72	41131A	TEJUMAL RAMANDAS	1	1	1	6	12 MM	DOMESTIC		1779	1779	1779	1779	1779	1779	1779

DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15
										25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15	15-Mar-15
73	41131B	JANGANDAS KHATUMAL CHHATVANI	1	1	1	6	12 MM	DOMESTIC		1677	1677	1677	1677	1677	1677	1677
74	41131C	KISHANCHAND KHATUMAL MOTIRAMANI	1	1	1	6	12 MM	DOMESTIC		1756	1756	1756	1756	1756	1756	1756
75	41132	SUGANOMAL LILARAM	1	1	1	10	12 MM	DOMESTIC		1514	1514	1514	1514	1514	1514	1514
76	42003N2	KATARIYA	1	1	1	6	12 MM	DOMESTIC		1568	1568	1568	1568	1568	1568	1568
77	41133	GOPICHAND BUDHOMAL KUKAREJA	1	1	1	11	12 MM	DOMESTIC		1634	1634	1634	1634	1634	1634	1634
78	41133A	RAVIRAJ RAJKUMAR MANDHAN	1	1	1	5	12 MM	DOMESTIC		1680	1680	1680	1680	1680	1680	1680
79	41135	SHAMIBAI THAKURDAS	1	1	1	11	12 MM	DOMESTIC		1818	1818	1818	1818	1818	1818	1818
80	41136	GOVINDRAM SADHURAM TALREJA	1	1	1	5	12 MM	DOMESTIC		1821	1821	1821	1821	1821	1821	1821
81	41137	SARASWATI KUNDANMAL	1	1	1	10	12 MM	DOMESTIC		1655	1655	1655	1655	1655	1655	1655
82	41137A	HASUMAL TULSAMAL HASVANI	1	1	1	6	12 MM	DOMESTIC		1483	1483	1483	1483	1483	1483	1483
83	41165	BABA JUDIRAM MANDIR	0	1	1	0	12 MM	DOMESTIC		1401	1401	1401	1401	1401	1401	1401
84	41166	KISHANCHAND GULLAMAL TALREJA	1	1	1	5	12 MM	DOMESTIC		1359	1359	1359	1359	1359	1359	1359
85	41167	SAROJINIDEVI VASUDEV TALREJA	1	1	1	5	12 MM	DOMESTIC		1709	1709	1709	1709	1709	1709	1709
86	41167A	GANGARAM JUMADOMAL	1	1	1	4	12 MM	DOMESTIC		2268	2268	2268	2268	2268	2268	2268
87	41167B	DURGABAI PAMANDAS BHAGWANI	1	1	1	5	12 MM	DOMESTIC		1462	1462	1462	1462	1462	1462	1462
88	41167C	GULAMAL DASUMAL KUKAREJA	1	1	1	6	12 MM	DOMESTIC		927	927	927	927	927	927	927
89	41168	PALUMAL REJMAL POPLI	1	1	1	7	12 MM	DOMESTIC		1548	1548	1548	1548	1548	1548	1548
90	41168A	CHETANDAS KHEMCHANDRA ASIJA	1	1	1	5	12 MM	DOMESTIC		891	891	891	891	891	891	891
91	41169	MAHANAGAR PALIKA CLINIC	0	1	1	0	12 MM	DOMESTIC		1637	1637	1637	1637	1637	1637	1637
92	41173	LALCHAND DYARAM UDASI	1	1	1	7	12 MM	DOMESTIC		838	838	838	838	838	838	838
93	42772	BHAGATMAL ASHOK RAJPAL	1	1	1	5	12 MM	DOMESTIC		1686	1686	1686	1686	1686	1686	1686
94	41180B	VIJAYKUMAR JADHVANI	1	1	1	5	12 MM	DOMESTIC		853	853	853	853	853	853	853
95	41184	POKARDAS KUDUDAS BHAGWANI	1	1	1	10	12 MM	DOMESTIC		1800	1800	1800	1800	1800	1800	1800
96	41184A	POKARDAS UDHDAVDAS	1	1	1	10	12 MM	DOMESTIC		925	925	925	925	925	925	925
97	41185	PARAMPUJIYA SHRI SADGURU BABA JUDYAR	1	1	1	7	12 MM	DOMESTIC		1966	1966	1966	1966	1966	1966	1966
98	41188	AANANDRAM FATANMAL	1	1	1	9	12 MM	DOMESTIC		1015	1015	1015	1015	1015	1015	1015
99	42771A	KHUPCHAND SHETH	1	1	1	6	12 MM	DOMESTIC		1940	1940	1940	1940	1940	1940	1940
100	42766	BABA GARIBDAS MANDIR	1	1	1	6	12 MM	DOMESTIC		1044	1044	1044	1044	1044	1044	1044
101	42772A	PREMCHAND SAWALDAS MAKHIJA	1	1	1	6	12 MM	DOMESTIC		1883	1883	1883	1883	1883	1883	1883
102	41247	SAVANMAL HASUMAL MARVEJA	1	1	1	17	12 MM	DOMESTIC		1070	1070	1070	1070	1070	1070	1070
103	41248A	RAJESH MOTIRAM MANE	1	1	1	7	12 MM	DOMESTIC		1788	1788	1788	1788	1788	1788	1788
104	41254	DADUMAL JAMANADAS	1	1	1	8	12 MM	DOMESTIC		1110	1110	1110	1110	1110	1110	1110
105	41258	NEERANAND GURIMDAS BUDHANI	1	1	1	5	12 MM	DOMESTIC		1742	1742	1742	1742	1742	1742	1742
106	42764	MADHAV CHAVDAS BHOI	1	1	1	5	12 MM	DOMESTIC		1145	1145	1145	1145	1145	1145	1145
107	41260	KISHORKUMAR BHAVANDAS ROHISA	1	1	1	7	12 MM	DOMESTIC		1626	1626	1626	1626	1626	1626	1626
108	41260A	OMPRAKASH MANDHAN	1	1	1	6	12 MM	DOMESTIC		1205	1205	1205	1205	1205	1205	1205
109	41260B	OMPRAKASH MANDHAN	1	1	1	7	12 MM	DOMESTIC		1550	1550	1550	1550	1550	1550	1550
110	41263	SITALDAS NATHANI	1	1	1	7	12 MM	DOMESTIC		1242	1242	1242	1242	1242	1242	1242
111	41265	MANOHAR TEJUMAL LAKHVANI	1	1	1	5	12 MM	DOMESTIC		1478	1478	1478	1478	1478	1478	1478
112	41265A	MANOHAR SAJANDAS MANDANI	1	1	1	6	12 MM	DOMESTIC		1271	1271	1271	1271	1271	1271	1271
113	41267A	LAKSHMANDAS GOVARDHANDAS WATYANI	1	1	1	6	12 MM	DOMESTIC		1408	1408	1408	1408	1408	1408	1408
114	41268	CHANDUMAL KUKREJA	1	1	1	6	12 MM	DOMESTIC		1333	1333	1333	1333	1333	1333	1333
115	41268A	HASUMAL NEMRAJ TALREJA	1	1	1	7	12 MM	DOMESTIC		1367	1367	1367	1367	1367	1367	1367
116	41985B	LAXMAN GOKULDAS MANDANI	1	1	1	10	12 MM	DOMESTIC		1309	1309	1309	1309	1309	1309	1309
117	41986	MADHAV CHAVDAS BHOI	1	1	1	5	12 MM	DOMESTIC		1350	1350	1350	1350	1350	1350	1350
118	41987	VISHNUKUMAR LAXMANDAS GHATI	1	1	1	5	12 MM	DOMESTIC		1304	1304	1304	1304	1304	1304	1304
119	41988	GOPAL DINDAYAL MANDHAN	1	1	1	12	12 MM	DOMESTIC		1329	1329	1329	1329	1329	1329	1329
120	41989	DHANA NIRANKAR	1	1	1	5	12 MM	DOMESTIC		1260	1260	1260	1260	1260	1260	1260

DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15
										25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15	15-Mar-15
121	41990	KHUPCHAND PREMCHAND SAHITYA	1	1	1	5	12 MM	DOMESTIC		1300	1300	1300	1300	1300	1300	1300
122	41991	SHANKAR MACHARAM TALREJA	1	1	1	6	12 MM	DOMESTIC		1214	1214	1214	1214	1214	1214	1214
123	41992	RADHAKISAN LILARAM LADHDHARAM	1	1	1	6	12 MM	DOMESTIC		1286	1286	1286	1286	1286	1286	1286
124	41273	CHANDRALAL CHETANDAS KHETAPAL	1	1	1	6	12 MM	DOMESTIC		1153	1153	1153	1153	1153	1153	1153
125	41274	NANURAM CHATRUMAL	1	1	1	6	12 MM	DOMESTIC		1286	1286	1286	1286	1286	1286	1286
126	41275A	SUSHILABAI PARSHURAM AAHUJA	1	1	1	7	12 MM	DOMESTIC		1168	1168	1168	1168	1168	1168	1168
127	41276	HARISHLAL HANS	1	1	1	5	12 MM	DOMESTIC		1256	1256	1256	1256	1256	1256	1256
128	41276A	GHANSHYAMDAS NARAYANDAS VADHVANI	1	1	1	6	12 MM	DOMESTIC		1218	1218	1218	1218	1218	1218	1218
129	41277	BUDHALDAS CHATUMAL VISRANI	1	1	1	6	12 MM	DOMESTIC		1278	1278	1278	1278	1278	1278	1278
130	41277A	KISHANCHAND KAUDAMAL GEHI	1	1	1	7	12 MM	DOMESTIC		1284	1284	1284	1284	1284	1284	1284
131	41278	BOLOMAL PARUMAL	1	1	1	8	12 MM	DOMESTIC		1301	1301	1301	1301	1301	1301	1301
132	42765	RAMANLAL POPATLAL KATARIYA	1	1	1	6	12 MM	DOMESTIC		1362	1362	1362	1362	1362	1362	1362
133	41282	KANHAIYALAL TILOMAL HIRANI	1	1	1	6	12 MM	DOMESTIC		1328	1328	1328	1328	1328	1328	1328
134	41284	SHANKARLAL NENUMAL LAKHVANI	1	1	1	6	12 MM	DOMESTIC		1423	1423	1423	1423	1423	1423	1423
135	41284A	AHMAD SAJANDAS NATHANI	1	1	1	7	12 MM	DOMESTIC		1350	1350	1350	1350	1350	1350	1350
136	42773	NANIKRAM GOKULDAS MANDANI	1	1	1	6	12 MM	DOMESTIC		1488	1488	1488	1488	1488	1488	1488
137	42774	GOPICHAND MADHUMAL KUKREJA	1	1	1	12	12 MM	DOMESTIC		1361	1361	1361	1361	1361	1361	1361
138	42782	LAXMANDAS HANUMAL GHATI	1	1	1	6	12 MM	DOMESTIC		1609	1609	1609	1609	1609	1609	1609
139	42786	KALPANA GARMENTS	1	1	1	16	12 MM	DOMESTIC		1357	1357	1357	1357	1357	1357	1357
140	42787	ASARAM JIVANDAS KAWANA	1	1	1	6	12 MM	DOMESTIC		1650	1650	1650	1650	1650	1650	1650
141	42788	PRADIP KANHAYALAL JODHAWAN	1	1	1	7	12 MM	DOMESTIC		1347	1347	1347	1347	1347	1347	1347
142	42788A	BUDHANI NANDLAL BHISHANDAS	1	1	1	7	12 MM	DOMESTIC		1729	1729	1729	1729	1729	1729	1729
143	42789	SANJAY SADHURAM CHABDIYA	1	1	1	6	12 MM	DOMESTIC		1332	1332	1332	1332	1332	1332	1332
144	41289	MAHANAGAR PALIKA SCHOOL 29	0	1	1	0	12 MM	DOMESTIC		1881	1881	1881	1881	1881	1881	1881
145	42791B	JAY SANTOSHI MATA MANDIR	1	1	1	5	12 MM	DOMESTIC		1318	1318	1318	1318	1318	1318	1318
146	41290	JASHANMAL KAVADOMAL	1	1	1	7	12 MM	DOMESTIC		1959	1959	1959	1959	1959	1959	1959
147	42789A	NARU SHETH	1	1	1	5	12 MM	DOMESTIC		1305	1305	1305	1305	1305	1305	1305
148	42790	RAJUSETH KAJUMAL VALECHA	1	1	1	17	12 MM	DOMESTIC		1917	1917	1917	1917	1917	1917	1917
149	42791	SADHURAM VALECHA	1	1	1	10	12 MM	DOMESTIC		1296	1296	1296	1296	1296	1296	1296
150	41291	ANIL NAMDEV TALREJA	1	1	1	5	12 MM	DOMESTIC		1834	1834	1834	1834	1834	1834	1834
151	41291A	SURESH NAMDEV TALREJA	1	1	1	4	12 MM	DOMESTIC		1292	1292	1292	1292	1292	1292	1292
152	41292A		1	1	1	5	12 MM	DOMESTIC		1754	1754	1754	1754	1754	1754	1754
153	41293	SANGITA DARSHANLAL PAWJA	1	1	1	5	12 MM	DOMESTIC		1293	1293	1293	1293	1293	1293	1293
154	41294	GANESHMAL RANUMAL	1	1	1	13	12 MM	DOMESTIC		1705	1705	1705	1705	1705	1705	1705
155	41294A	HIRANAND PANNUMAL JADHAVANI	1	1	1	6	12 MM	DOMESTIC		1296	1296	1296	1296	1296	1296	1296
156	41295	GOPICHAND	1	1	1	6	12 MM	DOMESTIC		1616	1616	1616	1616	1616	1616	1616
157	41295A	PRADIP TEJWANI	1	1	1	5	12 MM	DOMESTIC		1307	1307	1307	1307	1307	1307	1307
158	41295B	SACHANAND DWARKADAS BHARTI	1	1	1	9	12 MM	DOMESTIC		1543	1543	1543	1543	1543	1543	1543
159	41296A	JOGI JADHVANI	1	1	1	7	12 MM	DOMESTIC		1320	1320	1320	1320	1320	1320	1320
160	41297	GEETA PURUSHOTTAM MANDHAN	1	1	1	7	12 MM	DOMESTIC		1465	1465	1465	1465	1465	1465	1465
161	41297A	OMPRAKASH TARACHAND NAGHANI	1	1	1	6	12 MM	DOMESTIC		1338	1338	1338	1338	1338	1338	1338
162	41298	DYABAI NARENDRALAL	1	1	1	6	12 MM	DOMESTIC		1412	1412	1412	1412	1412	1412	1412
163	41298A	RADHAKISAN LILADHAR KUKREJA	1	1	1	18	12 MM	DOMESTIC		1364	1364	1364	1364	1364	1364	1364
164	41298B	GYANCHAND CHHANUMAL	1	1	1	7	12 MM	DOMESTIC		1380	1380	1380	1380	1380	1380	1380
165	41299	JIVANDAS CHHADDIMAL GEHI	1	1	1	13	12 MM	DOMESTIC		1396	1396	1396	1396	1396	1396	1396
166	41300	SURESH HUKUMANROY JADHAVANI	1	1	1	5	12 MM	DOMESTIC		1358	1358	1358	1358	1358	1358	1358
167	42792	SURESH JADHVANI	1	1	1	7	12 MM	DOMESTIC		1428	1428	1428	1428	1428	1428	1428
168	42793	PRATAP ZIPRU JAGTAP	1	1	1	12	12 MM	DOMESTIC		1330	1330	1330	1330	1330	1330	1330

DMA - 12		Sindhi Colony														
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption	Consumption
									METER NO.	22-Feb-15	25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15
										25-Feb-15	28-Feb-15	3-Mar-15	6-Mar-15	9-Mar-15	12-Mar-15	15-Mar-15
169	41301	RELGUMAL MISKIRAM WALECHA	1	1	1	6	12 MM	DOMESTIC		1456	1456	1456	1456	1456	1456	1456
170	41302	LAKHUMAL ASHURAM BALWANI	1	1	1	5	12 MM	DOMESTIC		1303	1303	1303	1303	1303	1303	1303
171	41303	SEVALDAS HOLOMAL MANDHAVANI	1	1	1	6	12 MM	DOMESTIC		1477	1477	1477	1477	1477	1477	1477
172	41304	HUKUMATROY DAKHANMAL JADHAVANI	1	1	1	9	12 MM	DOMESTIC		1297	1297	1297	1297	1297	1297	1297
173	41730	JAYA NARESH RAJPAL	1	1	1	6	12 MM	DOMESTIC		1492	1492	1492	1492	1492	1492	1492
174	41731	VIJAYKUMAR MOHANDAS CHAWLA	1	1	1	9	12 MM	DOMESTIC		1284	1284	1284	1284	1284	1284	1284
175	41732	DWARKADAS NARAYANDAS NAGHANI	1	1	1	9	12 MM	DOMESTIC		1498	1498	1498	1498	1498	1498	1498
176	41733	MOHANLAL JANGUMAL RAJPAL	1	1	1	9	12 MM	DOMESTIC		1258	1258	1258	1258	1258	1258	1258
177	41735	KISHANCHAND JHAMATMAL	1	1	1	6	12 MM	DOMESTIC		1498	1498	1498	1498	1498	1498	1498
178	41736	SARVANAND JAGUMAL RAJPAL	1	1	1	14	12 MM	DOMESTIC		1276	1276	1276	1276	1276	1276	1276
179	41737	MADANLAL JIVANMAL KAVANA	1	1	1	11	12 MM	DOMESTIC		1490	1490	1490	1490	1490	1490	1490
180	41737A	MADANLAL KAWNA	1	1	1	6	12 MM	DOMESTIC		1294	1294	1294	1294	1294	1294	1294
181	41738	SUDAMAMAL TEJUMAL NAGHANI	1	1	1	9	12 MM	DOMESTIC		1479	1479	1479	1479	1479	1479	1479
182	41739	SUBHASH KUNDANMAL LUNDE	1	1	1	7	12 MM	DOMESTIC		1317	1317	1317	1317	1317	1317	1317
183	41740	MANIKLAL NARAYANDAS NAGHANI	1	1	1	10	12 MM	DOMESTIC		1465	1465	1465	1465	1465	1465	1465
184	41740A	CHAINRAM CHANDUMAL	1	1	1	12	12 MM	DOMESTIC		1335	1335	1335	1335	1335	1335	1335
185	41745	SANJAY MAYARAM VISRANI	1	1	1	10	12 MM	DOMESTIC		1449	1449	1449	1449	1449	1449	1449
186	41745A	MAYARAM RAMCHANDRA VISRANI	1	1	1	10	12 MM	DOMESTIC		1341	1341	1341	1341	1341	1341	1341
187	41746	NARAYAN SANTUMAL NAGHANI	1	1	1	5	12 MM	DOMESTIC		1431	1431	1431	1431	1431	1431	1431
188	41747	HIRANAND RAMCHANDRA VISRANI	1	1	1	6	12 MM	DOMESTIC		1336	1336	1336	1336	1336	1336	1336
189	41747A	RAMCHANDRA SANTUMAL	1	1	1	5	12 MM	DOMESTIC		1416	1416	1416	1416	1416	1416	1416
190	41748	MILKIRAM LOLHA	1	1	1	10	12 MM	DOMESTIC		1327	1327	1327	1327	1327	1327	1327
191	41749	SHANKARLAL KUKREJA	1	1	1	6	12 MM	DOMESTIC		1404	1404	1404	1404	1404	1404	1404
192	42794	RAMESHLAL NATHANI	1	1	1	7	12 MM	DOMESTIC		1315	1315	1315	1315	1315	1315	1315
193	41871	DILIP GANPAT JOSHI	1	1	1	6	12 MM	DOMESTIC		1395	1395	1395	1395	1395	1395	1395
194	41874	SUBHASH SHRIHARI JOSHI	1	1	1	9	12 MM	DOMESTIC		1301	1301	1301	1301	1301	1301	1301
195	41875	NAMDEV TANGU SHRIKHANDE	1	1	1	5	12 MM	DOMESTIC		1386	1386	1386	1386	1386	1386	1386
196	82076	SUKHBAI NICHALDAS KUKRAJE	1	1	1	4	12 MM	DOMESTIC		1292	1292	1292	1292	1292	1292	1292
197	41880	MAYABAI WALECHA	1	1	1	5	12 MM	DOMESTIC		1381	1381	1381	1381	1381	1381	1381
198	41884	DNYANCHAND LADUMAL JAVLANI	1	1	1	5	12 MM	DOMESTIC		1287	1287	1287	1287	1287	1287	1287
199	42807	PANDURANG NATTHU JOSHI	1	1	1	9	12 MM	DOMESTIC		1378	1378	1378	1378	1378	1378	1378
200	41886	PANDURANG NATHTHU JOSHI	1	1	1	5	12 MM	DOMESTIC		1286	1286	1286	1286	1286	1286	1286
201	41887	ASHOK LALA JOSHI	1	1	1	6	12 MM	DOMESTIC		1378	1378	1378	1378	1378	1378	1378
202	42808	ASHOK VAIDU	1	1	1	10	12 MM	DOMESTIC		1290	1290	1290	1290	1290	1290	1290
203	41889	SHAMRAO GIRDHAR JOSHI	1	1	1	5	12 MM	DOMESTIC		1380	1380	1380	1380	1380	1380	1380
204	41890	PRALHAD SUPDU JOSHI	1	1	1	4	12 MM	DOMESTIC		1296	1296	1296	1296	1296	1296	1296
205	41892	SANJAY BHURAO JOSHI	1	1	1	5	12 MM	DOMESTIC		1382	1382	1382	1382	1382	1382	1382
POPULATION			282	273	273	1937	Vol. Consumption			291936.0	291936.0	291936.0	291936.0	291936.0	291936.0	291936.0
						Total consumption				351150.0	369753.0	355654.0	365576.0	378084.0	380761.0	371372.0
						Extrapolate for 443Connections				569814.84	600002.12	577123.52	593224.06	613520.92	617864.92	602629.29
						Inflow to DMA				1390000	1270000	1450000	1370000	1500000	1280000	1250000
						Physical Losses [UFW]				820185	669998	872876	776776	886479	662135	647371
						UFW %				59%	53%	60%	57%	59%	52%	52%

JALGAON MUNICIPAL CORPORATION														Study Period		60
DMA ANALYSIS														Bulk Meter reading available		52
DMA - 12		Sindhi Colony												Supply Period		20
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption 15-Mar-15	Consumption 15-Mar-15	Consumption 19-Mar-15	Consumption 22-Mar-15	Total Consumption in Study Period	Avg. Consumption in Study Period	
									METER NO.	18-Mar-15	19-Mar-15	22-Mar-15	25-Mar-15			
1	41180A	GANGARAM JADHVANI	1	1	1	5	12 MM	DOMESTIC	14806934	SHUT DOWN	2264	2308	2639	36785	613.08	
2	41183	GAGANDAS CHUDMAL	1	1	1	9	12 MM	DOMESTIC	14806258	SHUT DOWN	153	2977	1545	37540	625.67	
3	41189	MAHESHKUMAR AMBUMAL RAJPAL	1	1	1	6	12 MM	DOMESTIC	14806407	SHUT DOWN	LOCK	LOCK	1396	16247	270.78	
4	41190	LALCHAND PRABHUDAS VALECHA	1	1	1	14	12 MM	DOMESTIC	14806223	SHUT DOWN	719	310	482	19752	329.2	
5	41187	MAHESH BHAVNANI	1	1	1	6	12 MM	DOMESTIC	14806336	SHUT DOWN	1235	2107	2102	15415	256.92	
6	41166A	INDUMAL PRABHUDAS KATARIYA	1	1	1	13	12 MM	DOMESTIC	14806256	SHUT DOWN	1452	2635	3023	17335	288.92	
7	41205A	SUKHMAL KHATARIYA	1	1	1	5	12 MM	DOMESTIC	14806281	SHUT DOWN	357	1607	1239	19850	330.83	
8	41204	INDRA MANDHAN	1	1	1	9	12 MM	DOMESTIC	14806235	SHUT DOWN	2221	3513	1746	21838	363.97	
9	41249A	SURESH RAJPAL	1	1	1	7	12 MM	DOMESTIC	14806293	SHUT DOWN	NR	NR	NR	10143	169.05	
10	41249B	ARJUNDAS VASUMAL MANDHAN	1	1	1	6	12 MM	DOMESTIC	14806444	SHUT DOWN	306	651	1848	20992	349.87	
11	41253	SUBHASH PREMCHANDRA TALREJA	1	1	1	6	12 MM	DOMESTIC	14806335	SHUT DOWN	LOCK	LOCK	570	10991	183.18	
12	41240	SARLA DNYANCHAND THARANI	1	1	1	6	12 MM	DOMESTIC	14806324	SHUT DOWN	672	104	830	14554	242.57	
13	41198A	PINTUMAL PRABHUDAS KATARIYA	1	1	1	6	12 MM	DOMESTIC	14806316	SHUT DOWN	1654	3596	694	26030	433.83	
14	41255	ATMAPRAKASH TIKANDAS MOTIRAMANI	1	1	1	7	12 MM	DOMESTIC	14806300	SHUT DOWN	545	2129	1811	24070	401.17	
15	41256A	ASHABAI MADHAVDAS BUDHANI	1	1	1	5	12 MM	DOMESTIC	14806328	SHUT DOWN	745	929	425	12440	207.33	
16	41256	GOMTI THORANI	1	1	1	7	12 MM	DOMESTIC	14806287	SHUT DOWN	413	2029	1528	19217	320.28	
17	41250A	UMESH ROCHALDAS MOTIRAMANI	1	1	1	7	12 MM	DOMESTIC	14806282	SHUT DOWN	NR	NR	NR	13652	227.53	
18	41257A	AMARJIT SALUJA	1	1	1	9	12 MM	DOMESTIC	14806267	SHUT DOWN	NR	NR	NR	8603	143.38	
19	41250B	RAJARAM PRABHUDAS KATARIYA	1	1	1	6	12 MM	DOMESTIC	14806950	SHUT DOWN	1757	355	1772	12722	212.03	
20	41250C	RAJARAM PRABHUDAS KATARIYA	1	1	1	5	12 MM	DOMESTIC	14806926	SHUT DOWN	740	1749	2162	27772	462.87	
21	41259A	RAJARAM PRABHUDAS KATARIYA	1	1	1	6	12 MM	DOMESTIC	14806921	SHUT DOWN	1210	1622	1438	15071	251.18	
22	41259	SHAKUNTALA BABULAL VARYANI	1	1	1	6	12 MM	DOMESTIC	14806944	SHUT DOWN	836	1046	1606	12050	200.83	
23	41180	MANNARAM MEGHRAJ	1	1	1	6	12 MM	DOMESTIC	14806765	SHUT DOWN	666	1359	1964	17948	299.13	
24	41267	VIRBHAN MANDHAN	1	1	1	5	12 MM	DOMESTIC	14806928	SHUT DOWN	560	1094	779	16093	268.22	
25	41258A	MOHANDAS ARGUDAS MEHTA	1	1	1	10	12 MM	DOMESTIC	14806301	SHUT DOWN	1339	1879	1913	17389	289.82	
26	41257	HARISH ROCHALDAS MOTIRAMANI	1	1	1	14	12 MM	DOMESTIC	14806261	SHUT DOWN	2303	1907	1185	26510	441.83	
27	41250E	MOHANLAL RUPCHAND DASVANI	1	1	1	6	12 MM	DOMESTIC	14806313	SHUT DOWN	1153	1611	619	17090	284.83	
28	41252	MOHANLAL RUPCHAND DASVANI	1	1	1	6	12 MM	DOMESTIC	14806309	SHUT DOWN	588	1286	890	16897	281.62	
29	41248B	NANDLAL MANDHAN	1	1	1	5	12 MM	DOMESTIC	14806237	SHUT DOWN	1384	455	1954	18596	309.93	
30	41270	SINDHURAM KALANI	1	1	1	6	12 MM	DOMESTIC	14806276	SHUT DOWN	1148	852	776	20497	341.62	
31	41281	BHAKCHANDRA ANANDA SALVANI	1	1	1	9	12 MM	DOMESTIC	14806911	SHUT DOWN	LOCK	LOCK	611	16029	267.15	
32	41281A	HIRAMAN KHANCHANDANI	1	1	1	9	18 MM	DOMESTIC	14806936	SHUT DOWN	1380	1042	875	22002	366.7	
33	41900	SUDHAKAR MAHIPANT GAIKWAD	1	1	1	9	12 MM	DOMESTIC	13810477	SHUT DOWN	650	1270	2122	20064	334.4	
34	41996A	GAGADHAR AHIRRAO	1	1	1	5	12 MM	DOMESTIC	12802455	SHUT DOWN	1333	2051	1528	17703	295.05	
35	41997A	BHARAT VASANT AHIRRAO	1	1	1	9	12 MM	DOMESTIC	13810780	SHUT DOWN	1683	1798	1722	19031	317.18	
36	41092	RUPABAI AHIRRAO	1	1	1	5	12 MM	DOMESTIC	13809347	SHUT DOWN	950	1958	2089	24300	405	
37	41998	ANAND GANPAT JOSHI	1	1	1	6	12 MM	DOMESTIC	13604753	SHUT DOWN	381	527	636	15507	258.45	
38	42001	PRAKASH LAXMAN JADHAV	1	1	1	10	12 MM	DOMESTIC	12802605	SHUT DOWN	1189	732	1404	12517	208.62	
39	42003	HARI SUPDU JOSHI	1	1	1	5	12 MM	DOMESTIC	13811966	SHUT DOWN	662	LOCK	LOCK	17931	298.85	
40	41984	NIRMALA SURESH CHANGRE	1	1	1	6	12 MM	DOMESTIC	13805007	SHUT DOWN	LOCK	LOCK	878	20903	348.38	
41	41951	KISAN KESHAV KOLI	1	1	1	6	12 MM	DOMESTIC	13809474	SHUT DOWN	1538	692	569	20254	337.57	
42	41954	RAJARAM RAJDHAR JOSHI	1	1	1	5	12 MM	DOMESTIC	13811448	SHUT DOWN	1428	1000	674	18064	301.07	
43	41959	ANIL JOSHI	1	1	1	7	12 MM	DOMESTIC	13811822	SHUT DOWN	1218	1958	1457	15833	263.88	
44	41966	KISHAN ANANDA JOSHI	1	1	1	5	12 MM	DOMESTIC	13804767	SHUT DOWN	952	405	555	14954	249.23	
45	41965	LILADHAR RAMDAS JOSHI	1	1	1	5	12 MM	DOMESTIC	13810091	SHUT DOWN	1559	639	365	20375	339.58	

DMA - 12		Sindhi Colony							Supply Period					20	
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption 15-Mar-15	Consumption 15-Mar-15	Consumption 19-Mar-15	Consumption 22-Mar-15	Total Consumption in Study Period	Avg. Consumption in Study Period
									METER NO.	18-Mar-15	19-Mar-15	22-Mar-15	25-Mar-15		
46	41964	SHANTABAI ROOPCHAND SHINDE	1	1	1	9	12 MM	DOMESTIC	13809679	SHUT DOWN	567	936	892	14845	247.42
47	41972	MADHUKAR MADHAV JOSHI	1	1	1	9	12 MM	DOMESTIC	13810154	SHUT DOWN	350	678	280	11692	194.87
48	41970	PRABHAKAR ANANDA JOSHI	1	1	1	7	12 MM	DOMESTIC	13810302	SHUT DOWN	730	717	1636	13910	231.83
49	41969	RATAN ANANDA JOSHI	1	1	1	12	12 MM	DOMESTIC	13810068	SHUT DOWN	1192	1047	689	13410	223.5
50	41862B	SACHIN JOSHI	1	1	1	5	12 MM	DOMESTIC	13809415	SHUT DOWN	NR	NR	1145	16470	274.5
51	41863	RAJENDRA BAPURAO JOSHI	1	1	1	6	12 MM	DOMESTIC	13811868	SHUT DOWN	1817	3365	740	20577	342.95
52	41864	SUMANBAI EKNATH JOSHI	1	1	1	13	12 MM	DOMESTIC	13804754	SHUT DOWN	792	1295	715	13106	218.43
53	41873	UMESH AMBADAS MORKAR	1	1	1	6	12 MM	DOMESTIC	13811139	SHUT DOWN	582	2162	1031	21200	353.33
54	41879	SANTOSH RAJPAL	1	1	1	5	12 MM	DOMESTIC	13811505	SHUT DOWN	745	1023	907	10725	178.75
55	41882	KHEMCHAND HUKUMCHAL RAJPAL	2	1	1	4	12 MM	DOMESTIC	13800638	SHUT DOWN	963	1869	1494	11960	199.33
56	41832	MAYARAM PARASRAM WALECHA	1	1	1	15	12 MM	DOMESTIC	14806527	SHUT DOWN	920	1303	392	17785	296.42
57	41870	UTTAMCHAND SHILAK MANDALE	1	1	1	6	12 MM	DOMESTIC	12802435	SHUT DOWN	488	845	1417	17114	285.23
58	41848B	ISHWARDAS BALUMAL BALANI	1	1	1	5	12 MM	DOMESTIC	13811814	SHUT DOWN	611	605	567	11827	197.12
59	41854	RAMLABAI HARILAL SHIWADE	1	1	1	10	12 MM	DOMESTIC	13809325	SHUT DOWN	707	1382	485	17796	296.6
60	41230	PADMANAND MATHURAMAL RAJPAL	2	1	1	9	12 MM	DOMESTIC	14806303	SHUT DOWN	LOCK	343	444	12341	205.68
61	41222	RAJA DAYAKRAJ PATVANI	1	1	1	5	12 MM	DOMESTIC	14806524	SHUT DOWN	850	2308	740	23302	388.37
62	41872	SARVANAND AMULMAL TEJWANI	1	1	1	5	12 MM	DOMESTIC	14806188	SHUT DOWN	1171	1004	880	21369	356.15
63	41212	SARVANAND AMULMAL TEJWANI	1	1	1	10	12 MM	DOMESTIC	14806530	SHUT DOWN	1596	1261	1245	18209	303.48
64	41217	NAMDEV SADORAMAL TEJWANI	1	1	1	6	12 MM	DOMESTIC	14806228	SHUT DOWN	3296	LOCK	LOCK	16123	268.72
65	41207a	PREMCHAND SAWALDAS MAKHIJA	1	1	1	6	12 MM	DOMESTIC	14806159	SHUT DOWN	802	1743	524	17564	292.73
66	41237	GIRDHARILAL KEVALMAL GIRDHARI	1	1	1	9	12 MM	DOMESTIC	14806248	SHUT DOWN	539	1273	1433	17805	296.75
67	41237A	KAMALPRASAD JETHANAND JEDHVANI	1	1	1	7	12 MM	DOMESTIC	14806155	SHUT DOWN	316	1899	1099	12100	201.67
68	41236A	NIHALCHAND MULCHAND JADHVANI	1	1	1	6	12 MM	DOMESTIC	14806429	SHUT DOWN	1586	463	1324	18027	300.45
						Total Consumption (Meter installed)					61963	81703	74500	1208813	20146.86
1	41174A	Bhagchand Rajpal	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1765.00	1765.00	1765.00	30005	500.08
2	41177	Laxman Monumal Malwani	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1887.00	1887	1887	32079	534.65
3	41178	Radheshyam Bajaj	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1799.00	1799	1799	30583	509.72
4	41179	Vijaykumar Bharti	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	2224.00	2224	2224	37808	630.13
5	41175	Meghraj Jadhvani	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	930.00	930	930	15810	263.5
6	41176	Kevaldas Jadhvani	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	853.00	853	853	14501	241.68
7	41178A	Kewelram Jadhawani	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	729.00	729	729	12393	206.55
8	41179A	Maheshkumar Rajpal	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	490.00	490	490	8330	138.83
9	41179B	Lalchand Valeeha	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	449.00	449	449	7633	127.22
10	41194	Totaram Balwani	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	897.00	897	897	15249	254.15
11	41197	Gangabai Mandhan	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	899.00	899	899	15283	254.72
12	41198	Ramchandra Sadaram Valeeha	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	946.00	946	946	16082	268.03
13	41176A	Jagdish Nathani	1	1	1	11	12 MM	DOMESTIC		SHUT DOWN	1256.00	1256	1256	21352	355.87
14	41204A	Satish Rajpal	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1414.00	1414	1414	24038	400.63
15	41218	Prushottam Valeeha	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1327.00	1327	1327	22559	375.98
16	41218A	Vedprakash Ramlani	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	896.00	896	896	15232	253.87
17	41236	Malchand Jaadhvani	3	1	1	6	12 MM	DOMESTIC		SHUT DOWN	900.00	900	900	15300	255
18	41235	Kishanchanrd Ramla Shindhi	2	1	1	6	12 MM	DOMESTIC		SHUT DOWN	896.00	896	896	15232	253.87
19	41234	Kewalram Chawla	2	1	1	15	12 MM	DOMESTIC		SHUT DOWN	665.00	665	665	11305	188.42
20	41231	Baldev Dara	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	898.00	898	898	15266	254.43
21	41211	Namdev Tejwani	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	896.00	896	896	15232	253.87
22	41220	Dindyaldas Mandhan	0	1	1	0	12 MM	DOMESTIC		SHUT DOWN	898.00	898	898	15266	254.43
23	41201	Rajkumar Ghati	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1008.00	1008	1008	17136	285.6
24	41221	Dhavan valeeha	0	1	1	0	18 MM	DOMESTIC		SHUT DOWN	920.00	920	920	15640	260.67

DMA - 12		Sindhi Colony							Supply Period					20	
sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption 15-Mar-15	Consumption 15-Mar-15	Consumption 19-Mar-15	Consumption 22-Mar-15	Total Consumption in Study Period	Avg. Consumption in Study Period
									METER NO.	18-Mar-15	19-Mar-15	22-Mar-15	25-Mar-15		
25	41222A	Mohinipai Badhani	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	458.00	458	458	7786	129.77
26	41224	Devipai Chaitrani	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	2731.00	2731	2731	46427	773.78
27	41242	Lajpai Tejwani	7	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1452.00	1452	1452	24684	411.4
28	41250	Parmal Pritamdas Talseja	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	912.00	912	912	15504	258.4
29	41251	Ghanshyamdas Ramlani	2	1	1	18	12 MM	DOMESTIC		SHUT DOWN	1209.00	1209	1209	20553	342.55
30	41830	Mayabai Valeeha	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1695.00	1695	1695	28815	480.25
31	41227	Mayaram Ppareshran Voleeha	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1321.00	1321	1321	22457	374.28
32	41835	Gayachand Mandwani	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	2196.00	2196	2196	37332	622.2
33	41210	Tekchand Nignas	0	1	1	0	12 MM	DOMESTIC		SHUT DOWN	995.00	995	995	16915	281.92
34	41820	Ravanal Balani	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1749.00	1749	1749	29733	495.55
35	41840	Bhuramal Balani	2	1	1	6	12 MM	DOMESTIC		SHUT DOWN	2556.00	2556	2556	43452	724.2
36	41844	Ashirmal Mandle	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1666.00	1666	1666	28322	472.03
37	41855	Maya Valeeha	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1893.00	1893	1893	32181	536.35
38	41857	Dudanchand Sanchandani	1	1	1	5	18 MM	DOMESTIC		SHUT DOWN	1664.00	1664	1664	28288	471.47
39	41902	Arun Gurunge	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1425.00	1425	1425	24225	403.75
40	41904	Santosh Bhat	1	1	1	15	12 MM	DOMESTIC		SHUT DOWN	1091.00	1091	1091	18547	309.12
41	41905	Mahesh Bhat	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	899.00	899	899	15283	254.72
42	41906	Tajesh Bhat	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1835.00	1835	1835	31195	519.92
43	41907	Jitendra Bhat	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	1361.00	1361	1361	23137	385.62
44	41909	Shiveal Laduge	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1044.00	1044	1044	17748	295.8
45	41914	Magan Mahale	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1770.00	1770	1770	30090	501.5
46	41916	Lelchamal Tukroji	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	897.00	897	897	15249	254.15
47	41919	Mangalsigh Gumane	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1064.00	1064	1064	18088	301.47
48	41920	Baijinath Bhat	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1255.00	1255	1255	21335	355.58
49	41921	Fulabai Ganpat Bhat	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	899.00	899	899	15283	254.72
50	41922	Sukdev Bhat	1	1	1	14	12 MM	DOMESTIC		SHUT DOWN	1024.00	1024	1024	17408	290.13
51	41923	Devsigh Bhatunge	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	1273.00	1273	1273	21641	360.68
52	41925	Haridas Bhat	1	1	1	15	12 MM	DOMESTIC		SHUT DOWN	1435.00	1435	1435	24395	406.58
53	41927	Babul Netle	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1189.00	1189	1189	20213	336.88
54	41928	Kisan Madhare	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1028.00	1028	1028	17476	291.27
55	41929	Mirabai Kasote	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	896.00	896	896	15232	253.87
56	41930	hari Kasote	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	895.00	895	895	15215	253.58
57	41932	Arun changre	2	1	1	6	12 MM	DOMESTIC		SHUT DOWN	928.00	928	928	15776	262.93
58	41090	JITU RAMESHWAR BHAMRE	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	2282.00	2282	2282	38794	646.57
59	41093	GHANSHAM NARAYAN KANDARE	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	2137.00	2137	2137	36329	605.48
60	41095	MANIK NAJIR GOYAR	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	2151.00	2151	2151	36567	609.45
61	41096	JAGADISH ARJUN CHANGO	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	2475.00	2475	2475	42075	701.25
62	41097	SUNDARBAI BALU JAWALE	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	2336.00	2336	2336	39712	661.87
63	41098	MANISH TILAKCHAND GOYAR	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	2868.00	2868	2868	48756	812.6
64	41099	DILIP CHANGRE	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	2829.00	2829	2829	48093	801.55
65	42002	DILIP SHIVPRAKASH CHANGRE	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	2468.00	2468	2468	41956	699.27
66	41101	VASANT GULAB CHANGARE	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	2184.00	2184	2184	37128	618.8
67	41102	ASHOK GULAB CHANGARE	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1801.00	1801	1801	30617	510.28
68	41103	SHANTARAM GULAB CHANGARE	1	1	1	14	12 MM	DOMESTIC		SHUT DOWN	1832.00	1832	1832	31144	519.07
69	42003N	MAHANAGAR PALIKA JALGAON	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1813.00	1813	1813	30821	513.68
70	41108	PANDIT TUKARAM NATH	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1791.00	1791	1791	30447	507.45
71	41131	GANGABAI SADHURAM	1	1	1	12	12 MM	DOMESTIC		SHUT DOWN	2141.00	2141	2141	36397	606.62
72	41131A	TEJUMAL RAMANDAS	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1779.00	1779	1779	30243	504.05

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sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption 15-Mar-15	Consumption 15-Mar-15	Consumption 19-Mar-15	Consumption 22-Mar-15	Total Consumption in Study Period	Avg. Consumption in Study Period
									METER NO.	18-Mar-15	19-Mar-15	22-Mar-15	25-Mar-15		
73	41131B	JANGANDAS KHATUMAL CHHATVANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1677.00	1677	1677	28509	475.15
74	41131C	KISHANCHAND KHATUMAL MOTIRAMANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1756.00	1756	1756	29852	497.53
75	41132	SUGANOMAL LILARAM	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1514.00	1514	1514	25738	428.97
76	42003N2	KATARIYA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1568.00	1568	1568	26656	444.27
77	41133	GOPICHAND BUDHOMAL KUKAREJA	1	1	1	11	12 MM	DOMESTIC		SHUT DOWN	1634.00	1634	1634	27778	462.97
78	41133A	RAVIRAJ RAJKUMAR MANDHAN	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1680.00	1680	1680	28560	476
79	41135	SHAMIBAI THAKURDAS	1	1	1	11	12 MM	DOMESTIC		SHUT DOWN	1818.00	1818	1818	30906	515.1
80	41136	GOVINDRAM SADHURAM TALREJA	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1821.00	1821	1821	30957	515.95
81	41137	SARASWATI KUNDANMAL	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1655.00	1655	1655	28135	468.92
82	41137A	HASUMAL TULSAMAL HASVANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1483.00	1483	1483	25211	420.18
83	41165	BABA JUDIRAM MANDIR	0	1	1	0	12 MM	DOMESTIC		SHUT DOWN	1401.00	1401	1401	23817	396.95
84	41166	KISHANCHAND GULLAMAL TALREJA	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1359.00	1359	1359	23103	385.05
85	41167	SAROJINIDEVI VASUDEV TALREJA	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1709.00	1709	1709	29053	484.22
86	41167A	GANGARAM JUMADOMAL	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	2268.00	2268	2268	38556	642.6
87	41167B	DURGABAI PAMANDAS BHAGWANI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1462.00	1462	1462	24854	414.23
88	41167C	GULAMAL DASUMAL KUKAREJA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	927.00	927	927	15759	262.65
89	41168	PALUMAL REJMAL POPLI	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1548.00	1548	1548	26316	438.6
90	41168A	CHETANDAS KHEMCHANDRA ASIJA	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	891.00	891	891	15147	252.45
91	41169	MAHANAGAR PALIKA CLINIC	0	1	1	0	12 MM	DOMESTIC		SHUT DOWN	1637.00	1637	1637	27829	463.82
92	41173	LALCHAND DYARAM UDASI	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	838.00	838	838	14246	237.43
93	42772	BHAGATMAL ASHOK RAJPAL	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1686.00	1686	1686	28662	477.7
94	41180B	VIJAYKUMAR JADHVANI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	853.00	853	853	14501	241.68
95	41184	POKARDAS KUDUDAS BHAGWANI	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1800.00	1800	1800	30600	510
96	41184A	POKARDAS UDHDAS	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	925.00	925	925	15725	262.08
97	41185	PARAMPUJYA SHRI SADGURU BABA JUDYAR	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1966.00	1966	1966	33422	557.03
98	41188	AANANDRAM FATANMAL	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1015.00	1015	1015	17255	287.58
99	42771A	KHUPCHAND SHETH	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1940.00	1940	1940	32980	549.67
100	42766	BABA GARIBDAS MANDIR	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1044.00	1044	1044	17748	295.8
101	42772A	PREMCHAND SAWALDAS MAKHIJA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1883.00	1883	1883	32011	533.52
102	41247	SAVANMAL HASUMAL MARVEJA	1	1	1	17	12 MM	DOMESTIC		SHUT DOWN	1070.00	1070	1070	18190	303.17
103	41248A	RAJESH MOTIRAM MANE	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1788.00	1788	1788	30396	506.6
104	41254	DADUMAL JAMANADAS	1	1	1	8	12 MM	DOMESTIC		SHUT DOWN	1110.00	1110	1110	18870	314.5
105	41258	NEERANAND GURIMDAS BUDHANI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1742.00	1742	1742	29614	493.57
106	42764	MADHAV CHAVDAS BHOI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1145.00	1145	1145	19465	324.42
107	41260	KISHORKUMAR BHAVANDAS ROHISA	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1626.00	1626	1626	27642	460.7
108	41260A	OMPRAKASH MANDHAN	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1205.00	1205	1205	20485	341.42
109	41260B	OMPRAKASH MANDHAN	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1550.00	1550	1550	26350	439.17
110	41263	SITALDAS NATHANI	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1242.00	1242	1242	21114	351.9
111	41265	MANOHAR TEJUMAL LAKHVANI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1478.00	1478	1478	25126	418.77
112	41265A	MANOHAR SAJANDAS MANDANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1271.00	1271	1271	21607	360.12
113	41267A	LAKSHMANDAS GOVARDHANDAS WATYANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1408.00	1408	1408	23936	398.93
114	41268	CHANDUMAL KUKREJA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1333.00	1333	1333	22661	377.68
115	41268A	HASUMAL NEMRAJ TALREJA	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1367.00	1367	1367	23239	387.32
116	41985B	LAXMAN GOKULDAS MANDANI	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1309.00	1309	1309	22253	370.88
117	41986	MADHAV CHAVDAS BHOI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1350.00	1350	1350	22950	382.5
118	41987	VISHNUKUMAR LAXMANDAS GHATI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1304.00	1304	1304	22168	369.47
119	41988	GOPAL DINDAYAL MANDHAN	1	1	1	12	12 MM	DOMESTIC		SHUT DOWN	1329.00	1329	1329	22593	376.55
120	41989	DHANA NIRANKAR	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1260.00	1260	1260	21420	357

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sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption 15-Mar-15	Consumption 15-Mar-15	Consumption 19-Mar-15	Consumption 22-Mar-15	Total Consumption in Study Period	Avg. Consumption in Study Period
									METER NO.	18-Mar-15	19-Mar-15	22-Mar-15	25-Mar-15		
121	41990	KHUPCHAND PREMCHAND SAHITYA	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1300.00	1300	1300	22100	368.33
122	41991	SHANKAR MACHARAM TALREJA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1214.00	1214	1214	20638	343.97
123	41992	RADHAKISAN LILARAM LADHDHARAM	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1286.00	1286	1286	21862	364.37
124	41273	CHANDRALAL CHETANDAS KHETAPAL	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1153.00	1153	1153	19601	326.68
125	41274	NANURAM CHATRUMAL	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1286.00	1286	1286	21862	364.37
126	41275A	SUSHILABAI PARSHURAM AAHUJA	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1168.00	1168	1168	19856	330.93
127	41276	HARISHLAL HANS	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1256.00	1256	1256	21352	355.87
128	41276A	GHANSHYAMDAS NARAYANDAS VADHVANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1218.00	1218	1218	20706	345.1
129	41277	BUDHALDAS CHATUMAL VISRANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1278.00	1278	1278	21726	362.1
130	41277A	KISHANCHAND KAUDAMAL GEHI	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1284.00	1284	1284	21828	363.8
131	41278	BOLOMAL PARUMAL	1	1	1	8	12 MM	DOMESTIC		SHUT DOWN	1301.00	1301	1301	22117	368.62
132	42765	RAMANLAL POPATLAL KATARIYA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1362.00	1362	1362	23154	385.9
133	41282	KANHAIYALAL TILOMAL HIRANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1328.00	1328	1328	22576	376.27
134	41284	SHANKARLAL NENUMAL LAKHVANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1423.00	1423	1423	24191	403.18
135	41284A	AHMAD SAJANDAS NATHANI	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1350.00	1350	1350	22950	382.5
136	42773	NANIKRAM GOKULDAS MANDANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1488.00	1488	1488	25296	421.6
137	42774	GOPICHAND MADHUMAL KUKREJA	1	1	1	12	12 MM	DOMESTIC		SHUT DOWN	1361.00	1361	1361	23137	385.62
138	42782	LAXMANDAS HANUMAL GHATI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1609.00	1609	1609	27353	455.88
139	42786	KALPANA GARMENTS	1	1	1	16	12 MM	DOMESTIC		SHUT DOWN	1357.00	1357	1357	23069	384.48
140	42787	ASARAM JIVANDAS KAWANA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1650.00	1650	1650	28050	467.5
141	42788	PRADIP KANHAYALAL JODHAWAN	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1347.00	1347	1347	22899	381.65
142	42788A	BUDHANI NANDLAL BHISHANDAS	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1729.00	1729	1729	29393	489.88
143	42789	SANJAY SADHURAM CHABDIYA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1332.00	1332	1332	22644	377.4
144	41289	MAHANAGAR PALIKA SCHOOL 29	0	1	1	0	12 MM	DOMESTIC		SHUT DOWN	1881.00	1881	1881	31977	532.95
145	42791B	JAY SANTOSHI MATA MANDIR	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1318.00	1318	1318	22406	373.43
146	41290	JASHANMAL KAVADOMAL	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1959.00	1959	1959	33303	555.05
147	42789A	NARU SHETH	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1305.00	1305	1305	22185	369.75
148	42790	RAJUSETH KAJUMAL VALECHA	1	1	1	17	12 MM	DOMESTIC		SHUT DOWN	1917.00	1917	1917	32589	543.15
149	42791	SADHURAM VALECHA	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1296.00	1296	1296	22032	367.2
150	41291	ANIL NAMDEV TALREJA	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1834.00	1834	1834	31178	519.63
151	41291A	SURESH NAMDEV TALREJA	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	1292.00	1292	1292	21964	366.07
152	41292A		1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1754.00	1754	1754	29818	496.97
153	41293	SANGITA DARSHANLAL PAWJA	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1293.00	1293	1293	21981	366.35
154	41294	GANESHMAL RANUMAL	1	1	1	13	12 MM	DOMESTIC		SHUT DOWN	1705.00	1705	1705	28985	483.08
155	41294A	HIRANAND PANNUMAL JADHAVANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1296.00	1296	1296	22032	367.2
156	41295	GOPICHAND	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1616.00	1616	1616	27472	457.87
157	41295A	PRADIP TEJWANI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1307.00	1307	1307	22219	370.32
158	41295B	SACHANAND DWARKADAS BHARTI	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1543.00	1543	1543	26231	437.18
159	41296A	JOGI JADHVANI	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1320.00	1320	1320	22440	374
160	41297	GEETA PURUSHOTTAM MANDHAN	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1465.00	1465	1465	24905	415.08
161	41297A	OMPRAKASH TARACHAND NAGHANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1338.00	1338	1338	22746	379.1
162	41298	DYABAI NARENDRALAL	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1412.00	1412	1412	24004	400.07
163	41298A	RADHAKISAN LILADHAR KUKREJA	1	1	1	18	12 MM	DOMESTIC		SHUT DOWN	1364.00	1364	1364	23188	386.47
164	41298B	GYANCHAND CHHANUMAL	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1380.00	1380	1380	23460	391
165	41299	JIVANDAS CHHADDIMAL GEHI	1	1	1	13	12 MM	DOMESTIC		SHUT DOWN	1396.00	1396	1396	23732	395.53
166	41300	SURESH HUKUMANROY JADHAVANI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1358.00	1358	1358	23086	384.77
167	42792	SURESH JADHVANI	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1428.00	1428	1428	24276	404.6
168	42793	PRATAP ZIPRU JAGTAP	1	1	1	12	12 MM	DOMESTIC		SHUT DOWN	1330.00	1330	1330	22610	376.83

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sr. no.	GIS_PLOT ID	CONSUMAR NAME	Total Families	Connec tion	Reading Taken	Popula tion	SIZE	use	BULK METER	Consumption	Consumption	Consumption	Consumption	Total Consumption in Study Period	Avg. Consumption in Study Period	
									METER NO.	15-Mar-15	15-Mar-15	19-Mar-15	22-Mar-15			
169	41301	RELGUMAL MISKIRAM WALECHA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1456.00	1456	1456	24752	412.53	
170	41302	LAKHUMAL ASHURAM BALWANI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1303.00	1303	1303	22151	369.18	
171	41303	SEVALDAS HOLOMAL MANDHAVANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1477.00	1477	1477	25109	418.48	
172	41304	HUKUMATROY DAKHANMAL JADHAVANI	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1297.00	1297	1297	22049	367.48	
173	41730	JAYA NARESH RAJPAL	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1492.00	1492	1492	25364	422.73	
174	41731	VIJAYKUMAR MOHANDAS CHAWLA	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1284.00	1284	1284	21828	363.8	
175	41732	DWARKADAS NARAYANDAS NAGHANI	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1498.00	1498	1498	25466	424.43	
176	41733	MOHANLAL JANGUMAL RAJPAL	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1258.00	1258	1258	21386	356.43	
177	41735	KISHANCHAND JHAMATMAL	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1498.00	1498	1498	25466	424.43	
178	41736	SARVANAND JAGUMAL RAJPAL	1	1	1	14	12 MM	DOMESTIC		SHUT DOWN	1276.00	1276	1276	21692	361.53	
179	41737	MADANLAL JIVANMAL KAVANA	1	1	1	11	12 MM	DOMESTIC		SHUT DOWN	1490.00	1490	1490	25330	422.17	
180	41737A	MADANLAL KAWNA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1294.00	1294	1294	21998	366.63	
181	41738	SUDAMAMAL TEJUMAL NAGHANI	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1479.00	1479	1479	25143	419.05	
182	41739	SUBHASH KUNDANMAL LUNDE	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1317.00	1317	1317	22389	373.15	
183	41740	MANIKLAL NARAYANDAS NAGHANI	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1465.00	1465	1465	24905	415.08	
184	41740A	CHAINRAM CHANDUMAL	1	1	1	12	12 MM	DOMESTIC		SHUT DOWN	1335.00	1335	1335	22695	378.25	
185	41745	SANJAY MAYARAM VISRANI	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1449.00	1449	1449	24633	410.55	
186	41745A	MAYARAM RAMCHANDRA VISRANI	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1341.00	1341	1341	22797	379.95	
187	41746	NARAYAN SANTUMAL NAGHANI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1431.00	1431	1431	24327	405.45	
188	41747	HIRANAND RAMCHANDRA VISRANI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1336.00	1336	1336	22712	378.53	
189	41747A	RAMCHANDRA SANTUMAL	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1416.00	1416	1416	24072	401.2	
190	41748	MILKIRAM LOLHA	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1327.00	1327	1327	22559	375.98	
191	41749	SHANKARLAL KUKREJA	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1404.00	1404	1404	23868	397.8	
192	42794	RAMESHLAL NATHANI	1	1	1	7	12 MM	DOMESTIC		SHUT DOWN	1315.00	1315	1315	22355	372.58	
193	41871	DILIP GANPAT JOSHI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1395.00	1395	1395	23715	395.25	
194	41874	SUBHASH SHRIHARI JOSHI	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1301.00	1301	1301	22117	368.62	
195	41875	NAMDEV TANGU SHRIKHANDE	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1386.00	1386	1386	23562	392.7	
196	82076	SUKHBAI NICHALDAS KUKRAJE	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	1292.00	1292	1292	21964	366.07	
197	41880	MAYABAI WALECHA	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1381.00	1381	1381	23477	391.28	
198	41884	DNYANCHAND LADUMAL JAVLANI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1287.00	1287	1287	21879	364.65	
199	42807	PANDURANG NATTHU JOSHI	1	1	1	9	12 MM	DOMESTIC		SHUT DOWN	1378.00	1378	1378	23426	390.43	
200	41886	PANDURANG NATHTHU JOSHI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1286.00	1286	1286	21862	364.37	
201	41887	ASHOK LALA JOSHI	1	1	1	6	12 MM	DOMESTIC		SHUT DOWN	1378.00	1378	1378	23426	390.43	
202	42808	ASHOK VAIDU	1	1	1	10	12 MM	DOMESTIC		SHUT DOWN	1290.00	1290	1290	21930	365.5	
203	41889	SHAMRAO GIRDHAR JOSHI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1380.00	1380	1380	23460	391	
204	41890	PRALHAD SUPDU JOSHI	1	1	1	4	12 MM	DOMESTIC		SHUT DOWN	1296.00	1296	1296	22032	367.2	
205	41892	SANJAY BHRAURAO JOSHI	1	1	1	5	12 MM	DOMESTIC		SHUT DOWN	1382.00	1382	1382	23494	391.57	
		POPULATION	282	273	273	1937	Vol. Consumption				SHUT DOWN	291936.0	291936.0	291936.0	4962912	82715.2
							Total consumption				SHUT DOWN	353899.0	373639.0	366436.0	6179193	102986.55
							Extrapolate for 443Connections				SHUT DOWN	574275.67	606307.97	594619.59	10027043	167117.38
							Inflow to DMA				SHUT DOWN	1290000	1380000	1290000	23180000	386333.33
							Physical Losses [UFW]				SHUT DOWN	715724	773692	695380	13152957	219216
							UFW %				SHUT DOWN	55.48%	56.06%	53.91%	56.74%	56.74%

Annexure -2

Bulk Meter Readings

(From HW to ESRs/ GSRs)

RW From Waghur DAM :Outlet Piping						WTP Inlet					
Date	Time	Totalizer	1	M3	Qtm	Date	Time	Totalizer	1	M3	Qtm
		Initial	Final		ML			Initial	Final		ML
6/12/2014	14:46	6765672			142.47	6/12/2014	14:19	390454			133.30
7/12/2014	14:46		6908138			7/12/2014	14:19		523753		
7/12/2015	14:46	6908138			0.00	7/12/2015	14:19	523753			0.00
	14:46		6908138				14:27		523753		
7/12/2014	14:46	6908138			138.94	7/12/2014	14:27	523753			131.37
8/12/2014	14:46		7047074			8/12/2014	14:27		655125		
					281.40						264.67
15/12/2014	14:40	8032287			142.10	15/12/2014	14:35	1585225			132.802
16/12/2014	14:40		8174390			16/12/2014	14:40		1718027		
	14:40	8174390			18.20		14:40	1718027			16.833
	17:40		8192591				17:40		1734860		
16/12/2014	17:40	8192591			140.66	16/12/2014	17:40	1734860			131.748
17/12/2014	17:40		8333250			17/12/2014	17:40		1866608		
					300.96						281.38
18/12/2014	14:40	8448450			143.32	18/12/2014	14:35	1973779			130.304
19/12/2014			8591774			19/12/2014	14:35		2104083		
	14:40	8591774			12.43		14:35	2104083			15.796
			8604204				17:35		2119879		
19/12/2014	17:40	8604204			150.50	19/12/2014	17:35	2119879			133.538
20/12/2014	17:40		8754707			20/12/2014	17:35		2253417		
					306.26						279.64
22/12/2014	14:40	9020868			139.76	22/12/2014	14:45	2502044			131.366
23/12/2014	14:40		9160625			23/12/2014	14:45		2633410		
23/12/2014	14:40	9160625			17.69		14:45	2633410			17.007
	18:10		9178313				17:45		2650417		
23/12/2014	18:10	9178313			142.74	23/12/2014	17:45	2650417			134.82
24/12/2014	18:10		9321054			24/12/2014	17:45		2785237		
					300.19						283.19
25/12/2014	14:47	9436666			140.62	25/12/2014	14:45	2895219			132.446
26/12/2014	14:47		9577283			26/12/2014	14:45		3027665		
	14:47	9577283			16.64		14:45	3027665			16.086
	17:47		9593921				17:45		3043751		
26/12/2014	17:47	9593921			132.16	26/12/2014	17:45	3043751			122.25
27/12/2014	17:47		9726081			27/12/2014	17:45		3166001		
					289.42						270.78
28/12/2014	14:47	9854508			138.77	28/12/2014	14:45	3288647			129.182
29/12/2014	14:47		9993281			29/12/2014	14:45		3417829		
	14:47	9993281			17.55		14:45	3417829			17.032
	17:47		10010831				17:45		3434861		
29/12/2014	17:47	10010831			143.29	29/12/2014	17:45	3434861			134.775
30/12/2014	17:47		10154117			30/12/2014	17:45		3569636		
					299.61						280.99
31/12/2014	14:47	10265622			87.69	31/12/2014	14:45	3678099			82.734
1/1/2015	14:47		10353311			1/1/2015	14:45		3760833		
	14:47	10353311			15.10		14:45	3760833			10.849
	17:47		10368410				17:45		3771682		
1/1/2015	17:47	10368410			88.75	1/1/2015	17:45	3771682			87.051
2/1/2015	17:47		10457158			2/1/2015	17:45		3858733		
					191.54						180.63

RW From Waghur DAM :Outlet Piping						WTP Inlet					
Date	Time	Totalizer	1	M3	Qtm	Date	Time	Totalizer	1	M3	Qtm
		Initial	Final		ML			Initial	Final		ML
3/1/2015	14:47	10531727			81.78	3/12/2014	14:45	3928548			75.481
4/1/2015	14:47		10613502			4/1/2015	17:45		4004029		
	14:47	10613502			11.58			4004029			10.799
	17:47		10625081						4014828		
4/1/2015	17:47	10625081			92.35	4/1/2015	14:45	4014828			85.857
5/1/2015	17:47		10717427			5/1/2015	17:45		4100685		
					185.70						172.14
6/1/2015	14:38	10792082			84.91	6/1/2015	15:00	4171156			75.146
7/1/2015	14:38		10876990			7/1/2015	15:00		4246302		
	14:38	10876990			11.37		15:00	4246302			10.694
	17:38		10888362				17:00		4256996		
7/1/2015	17:38	10888362			89.20	7/1/2015	17:00	4256996			82.614
8/1/2015	17:38		10977561			8/1/2015	17:00		4339610		
					185.48						168.45
9/1/2015	14:38	11056951			85.02	9/1/2015	14:38				0
10/1/2015	14:38		11141966			10/1/2015	14:38				
	14:38	11141966			23.09		14:38				0
	17:38		11165054				17:38				
10/1/2015	17:38	11165054			83.79	10/1/2015	17:38				0
11/1/2015	17:38		11248845			11/1/2015	17:38				
					191.89						0.00
14/1/2015	15:10	11489329			82.99	14/1/2015	14:40	4426150			72.605
15/1/2015	15:10		11572314			15/1/2015	14:40		4498755		
	15:10	11572314			10.01		14:40	4498755			11.001
	18:10		11582320				17:40		4509756		
15/1/2015	18:10	11582320			86.35	15/1/2015	17:40	4509756			81.315
16/1/2015	18:10		11668665			16/1/2015	17:40		4591071		
					179.34						164.92
17/1/2015	14:38	11747648			88.41	17/1/2015	15:00	4666551			85.121
18/1/2015	14:38		11836053			18/1/2015	15:00		4751672		
	14:38	11836053			7.71		15:00	4751672			7.407
	17:38		11843760				17:00		4759079		
18/1/2015	17:38	11843760			92.35	18/1/2015	17:00	4759079			88.49
19/1/2015	17:38		11936112			19/1/2015	17:00		4847569		
					188.46						181.02
20/1/2015	14:38	12018562			80.71	20/1/2015	14:40	4928126			78.992
21/1/2015	14:38		12099272			21/1/2015	14:40		5007118		
	14:38	12099272			11.51		14:40	5007118			7.38
	17:38		12110782				17:27		5014498		
21/1/2015	17:38	12110782			84.57	21/1/2015	17:27	5014498			84.269
22/1/2015	17:38		12195348			22/1/2015	17:27		5098767		
					176.79						170.64
23/1/2015	14:00	12276109			85.57	23/1/2015	14:30	5176330			81.568
24/1/2015	14:00		12361683			24/1/2015	14:30		5257898		
	14:00	12361683			11.51		14:30	5257898			11.097
	17:00		12373197				16:40		5268995		
24/1/2015	17:00	12373197			85.99	24/1/2015	16:40	5268995			82.336
25/1/2015	17:00		12459188			25/1/2015	16:40		5351331		
					183.08						175.00

RW From Waghur DAM :Outlet Piping						WTP Inlet					
Date	Time	Totalizer	1	M3	Qtm	Date	Time	Totalizer	1	M3	Qtm
		Initial	Final		ML			Initial	Final		ML
26/1/2015	14:20	12544237			88.44	26/1/2015	14:40	5432829			84.346
27/1/2015	14:20		12632681			27/1/2015	14:40		5517175		
	14:20	12632681			9.88		14:40	5517175			6.801
	17:20		12642562				16:40		5523976		
27/1/2015	17:20	12642562			78.71	27/1/2015	16:40	5523976			73.423
28/1/2015	17:20		12721268			28/1/2015	16:40		5597399		
					177.03						164.57
29/1/2015	14:20	12803339			91.21	29/1/2015	14:40	5679697			87.226
30/1/2015	14:20		12894544			30/1/2015	14:40		5766923		
	14:20	12894544			9.61		14:40	5766923			7.385
	16:57		12904149				16:40		5774308		
30/1/2015	16:57	12904149			86.83	30/1/2015	16:40	5774308			82.663
31/1/2015	17:20		12990983			31/1/2015	16:40		5856971		
					187.64						177.27
1/2/2015	14:57	13075350			87.94	1/2/2015	14:40	5937538			-5937.54
2/2/2015	14:57		13163292			2/2/2015	14:40				
	14:57	13163292			7.92		14:40				6028.868
	16:57		13171210				16:40		6028868		
2/2/2015	16:57	13171210			80.28	2/2/2015	16:40	6028868			-6028.87
3/2/2015	16:40		13251485			3/2/2015	16:40				
					176.14						-5937.54
4/2/2015	14:38	13337288			93.27	4/2/2015	14:00	6188409			89.312
5/2/2015	14:38		13430555			5/2/2015	14:00		6277721		
	14:38	13430555			6.54		14:00	6277721			6.432
	16:40		13437098				16:40		6284153		
5/2/2015	16:40	13437098			15.82	5/2/2015	16:40	6284153			14.734
6/2/2015	16:40		13452918			6/2/2015	16:40		6298887		
					115.63						110.48
7/2/2015	14:10	13536863			97.41	7/2/2015	14:07	6377910			93.225
8/2/2015	14:10		13634274			8/2/2015	14:07		6471135		
	14:10	13634274			9.82		14:07	6471135			9.439
	16:40		13644095				16:35		6480574		
8/2/2015	16:40	13644095			82.92	8/2/2015	16:35	6480574			78.816
9/2/2015	16:40		13727013			9/2/2015	16:35		6559390		
					190.15						181.48
10/2/2015	14:15	13810680			83.65	10/2/2015	15:00				0
11/2/2015	14:15		13894328			11/2/2015	15:00				
	14:15	13894328			9.94		15:00				0
	16:40		13904267				17:00				
11/2/2015	16:40	13904267			90.59	11/2/2015	17:00				0
12/2/2015	16:40		13994854			12/2/2015	17:00				
					184.17						0.00
13/2/2015	14:15	14067977			97.60	13/2/2015	15:00				0
14/2/2015	14:15		14165578			14/2/2015	15:00				
	14:15	14165578			9.97		15:00				0
	16:40		14175547				17:00				
14/2/2015	16:40	14175547			83.62	14/2/2015	17:00				0
15/2/2015	16:40		14259162			15/2/2015	17:00				
					191.19						0.00

RW From Waghur DAM :Outlet Piping						WTP Inlet					
Date	Time	Totalizer	1	M3	Qtm	Date	Time	Totalizer	1	M3	Qtm
		Initial	Final		ML			Initial	Final		ML
16/2/2015	14:15	14335420			94.00	16/2/2015	15:00				0
17/2/2015	14:15		14429423			17/2/2015	15:00				
	14:15	14429423			9.97		15:00				0
	16:40		14439392				17:00				
17/2/2015	16:40	14439392			88.88	17/2/2015	17:00				0
18/2/2015	16:40		14528276			18/2/2015	17:00				
					192.86						0.00
19/2/2015	14:20	14604752			94.02	19/2/2015	14:20	6669161			90.409
20/2/2015	14:20		14698774			20/2/2015	14:20		6759570		
	14:20	14698774			4.76		14:20	6759570			3.557
	16:50		14703530				16:45		6763127		
20/2/2015	16:50	14703530			91.67	20/2/2015	16:45	6763127			86.871
21/2/2015	16:50		14795202			21/2/2015	16:45		6849998		
					190.45						180.84
22/2/2015	15:00	14874572			89.81	22/2/2015	15:00				0
23/2/2015	15:00		14964385			23/2/2015	15:00				
	15:00	14964385			13.30		15:00				0
	16:45		14977686				17:00				
23/2/2015	16:45	14977686			85.83	23/2/2015	17:00				0
24/2/2015	16:45		15063513			24/2/2015	17:00				
					188.94						0.00
24/2/2015	14:38	15053610			89.15	24/2/2015	15:00	6803425			84.411
25/2/2015	14:38		15142758			25/2/2015	15:00		6887836		
	14:38	15142758			7.26		15:00	6887836			8.83
	17:38		15150013				17:00		6896666		
25/2/2015	17:38	15150013			93.31	25/2/2015	17:00	6896666			88.687
26/2/2015	17:38		15243320			26/2/2015	17:00		6985353		
					189.71						181.93
27/2/2015	14:00	15321116			-15321.12	27/2/2015	14:00	7059280			77.868
28/2/2015	14:00					28/2/2015	14:00		7137148		
	14:00				15347.16		14:00	7137148			9.579
	16:38		15347162				16:38		7146727		
28/2/2015	16:38	15347162			86.35	28/2/2015	16:38	7146727			82.12
1/3/2015	16:38		15433513			1/3/2015	16:38		7228847		
					112.40						169.57
1/3/2015	14:00	15423781			95.67	1/3/2015	14:00	7219609			86.932
2/3/2015	14:00		15519450			2/3/2015	14:00		7306541		
	14:00	15519450			5.23		14:00	7306541			8.822
	16:38		15524676				16:38		7315363		
2/3/2015	16:38	15524676			87.25	2/3/2015	16:38	7315363			82.335
3/3/2015	16:38		15611923			3/3/2015	16:38		7397698		
					188.14						178.09
4/3/2015	14:00	15686559			85.21	4/3/2015	14:00	7469266			80.91
5/3/2015	14:00		15771767			5/3/2015	14:00		7550176		
	14:00	15771767			11.12		14:00	7550176			10.705
	16:38		15782887				16:38		7560881		
5/3/2015	16:38	15782887			87.85	5/3/2015	16:38	7560881			82.729
6/3/2015	16:38		15870736			6/3/2015	16:38		7643610		
					184.18						174.34

RW From Waghur DAM :Outlet Piping						WTP Inlet					
Date	Time	Totalizer	1	M3	Qtm	Date	Time	Totalizer	1	M3	Qtm
		Initial	Final		ML			Initial	Final		ML
7/3/2015	14:00	15948028			95.19	7/3/2015	14:00	7717010			90.63
8/3/2015	14:00		16043217			8/3/2015	14:00		7807640		
	14:00	16043217			9.91		14:00	7807640			9.492
	16:38		16053125				16:38		7817132		
8/3/2015	16:38	16053125			86.71	8/3/2015	16:38	7817132			82.095
9/3/2015	16:38		16139832			9/3/2015	16:38		7899227		
					191.80						182.22
10/3/2015	14:38	16221921			82.87	10/3/2015	15:00	7976901			78.016
11/3/2015	14:38		16304792			11/3/2015	15:00		8054917		
	14:38	16304792			8.79		15:00	8054917			8.563
	17:38		16313584				17:00		8063480		
11/3/2015	17:38	16313584			84.96	11/3/2015	17:00	8063480			78.436
12/3/2015	17:38		16398547			12/3/2015	17:00		8141916		
					176.63						165.02
13/3/2015	14:00	16479446			85.68	13/3/2015	14:00	8214334			78.067
14/3/2015	14:00		16565130			14/3/2015	14:00		8292401		
	14:00	16565130			11.58		14:00	8292401			10.25
	16:30		16576714				16:30		8302651		
14/3/2015	16:30	16576714			28.70	14/3/2015	16:30	8302651			36.449
15/3/2015	16:30		16605415			15/3/2015	16:30		8339100		
					125.97						124.77
16/3/2015	14:00	16686265			93.91	16/3/2015	14:00	8412637			81.361
17/3/2015	14:00		16780179			17/3/2015	14:00		8493998		
	14:00	16780179			-16780.18		14:00	8493998			8.666
	16:30						16:30		8502664		
17/3/2015	16:30	16785179			-16692.52	17/3/2015	16:30	8502664			77.438
18/3/2015	16:30		92662			18/3/2015	16:30		8580102		
					-33378.78						167.47
18/3/2015	14:00				0.00	18/3/2015	14:00	8571444			78.058
19/3/2015	14:00					19/3/2015	14:00		8649502		
	14:00				0.00		14:00	8649502			10.404
	16:30						16:30		8659906		
19/3/2015	16:30				0.00	19/3/2015	16:30	8659906			83.472
20/3/2015	16:30					20/3/2015	16:30		8743378		
					0.00						171.93
20/3/2015	14:38				0.00	20/3/2015	14:00	8732944			82.615
21/3/2015	14:38					21/3/2015	14:00		8815559		
	14:38	344196			97.62		14:00	8815559			6.903
	16:30		441816				16:30		8822462		
21/3/2015	16:30	351867			89.95	21/3/2015	16:30	8822462			79.466
22/3/2015	16:30		441816			22/3/2015	16:30		8901928		
					187.57						168.98
23/3/2015	14:38	520570			86.35	23/3/2015	14:00	8977293			81.533
24/3/2015	14:38		606919			24/3/2015	14:00		9058826		
	14:38	606919			7.35		14:00	9058826			10.466
	16:30		614268				16:30		9069292		
24/3/2015	16:30	614268			83.59	24/3/2015	16:30	9069292			78.957
25/3/2015	16:30		697856			25/3/2015	16:30		9148249		
					177.29						170.96

SUPRIM DT						RAYMOND BPS					NITYANAND NAGAR ESR (INLET)								KHANDERAV NAGAR ESR (OUTLET)									
Date	Time	Totalizer	10	M3	Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	1	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm
		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	Intial	Final	ML	ML
15/12/2014	14:55	20464			1.37	14:50	6622			2.47	15:40	15713.66			1.79	6		-0.09	1.70	17:00	15848			0.7	4.56		-0.32	0.38
16/12/2014	14:45		20601			14:40		6869				15:35		17508				6.2				17:15			15855			5.25
16/12/2014	14:45	20601			0	14:55	6869			5.07	15:40	17508.24			2.62	6.2		1.24	3.86	17:30	15855			4.9	5.3		-0.33	4.57
17/12/2014	15:00		20601			15:05		7376				15:35		20130				3.54				17:15			15904			6
					1.37					7.54					4.42			To outl	5.56					5.6			To outle	4.95
18/12/2014	14:45	20601			1.38	14:55	7987			2.38	15:40	24972.88			0.32	6		1.17	1.49	17:30	15980			0.6	4.6		-0.47	0.13
19/12/2014	15:00		20739			15:05		8225				15:35		25296				3.5				17:15			15986			5.6
19/12/2014	15:00	20739			0	15:05	8225			4	15:35	25296.4			4.38	3.5		-1.12	3.26	17:30	15986			5.2	5.6		0.05	5.25
20/12/2014	15:10		20739			15:15		8625				15:45		29681				5.9				17:15			16038			5.5
					1.38					6.38					4.71			To outl	4.75					5.8			To outle	5.38
22/12/2014	15:20	20885			0	15:15	9608			5.16	16:15	35462.48			4.27	4		-0.82	3.45	17:45	16120			5.4	5.5		-0.28	5.12
23/12/2014	15:15		20885			15:10		10124				16:20		39729				5.75				18:00			16174			
23/12/2014	15:15	20885			0	15:10	10124			6.19	16:20	39728.53			4.42	5.75		-0.70	3.72	18:00	16174			7.0	6.1		-0.14	6.86
24/12/2014	15:30		20885			15:20		10743				16:15		44144				7.25				18:00			16244			
					0					11.35					8.68			To outl	7.17					12.4			To outle	11.98
25/12/2014	15:30	21029			0	15:25	10958			5.05	16:05	46023.41			2.36	6.7		0.51	2.88	17:45	16248			5.4	5.1		-0.05	5.35
26/12/2014	15:20		21029			15:10		11463				16:00		48386				5.6				18:00			16302			
26/12/2014	15:20	21029			0	15:10	11463			5.71	16:00	48386.2			4.94	5.6		-0.56	4.38	18:00	16302			7.5	5.2		-0.47	7.03
27/12/2014	15:20		21029			15:15		12034				16:15		53327				6.8				18:00			16377			
					0					10.76					7.30			To outl	7.26					12.9			To outle	12.39
28/12/2014	15:30	21169			0	15:25	12239			5.22	16:20	55317.46			2.47	6.3		0.42	2.89	17:55	16383			5.1	5.3		-0.33	4.77
29/12/2014	15:45		21169			15:30		12761				16:30		57792				5.4				17:30			16434			
29/12/2014	15:45	21169			0	15:30	12761			5.72	16:30	57791.76			4.28	5.4		0.14	4.42	17:30	16434			7.3	6		-0.09	7.21
30/12/2014	15:20		21169			15:15		13333				16:15		62075				5.1				18:00			16507			
					0					10.94					6.76			To outl	7.32					12.4			To outle	11.98
31/12/2014	15:30	21316			0	15:25	13572			5.23	16:20	63956.73			1.89	5.6		-0.09	1.80	17:55	16513			5.3	5.2		-0.56	4.74
1/1/2015	15:40		21316			15:30		14095				16:30		65849				5.8				17:30			16566			
1/1/2015	15:40	21316			0	15:30	14095			6.08	16:30	65849.36			5.13	5.8		0.00	5.13	17:30	16566			7.3	6.4		0.42	7.72
2/1/2015	15:20		21316			15:15		14703				16:15		70978				5.8				18:00			16639			
					0					11.31					7.02			To outl	6.93					12.6			To outle	12.46
3/1/2014	15:30	21447			0	15:25	14927			5.17	16:20	72745.39			2.29	5.8		-0.33	1.97	17:55	16646			4.9	6		1.03	5.93
4/1/2015	15:45		21447			15:30		15444				16:30		75038				6.5				17:30			16695			
4/1/2015	15:45	21447			0	15:30	15444			5.84	16:30	75038.49			4.75	6.5		-0.37	4.38	17:30	16695			7.8	3.8		-1.21	6.59
5/1/2015	15:20		21447			15:15		16028				16:15		79792				7.3				18:00			16773			
					0					11.01					7.05			To outl	6.35					12.7			To outle	12.51
6/1/2015	15:35	21587			0	15:30	16239			5.08	16:10	82073.3			1.86	6		0.09	1.95	17:55	16778			4.2	5.4		0.09	0.09
7/1/2015	15:45		21587			15:30		16747				16:30		83934				5.8				17:30			16820			
7/1/2015	15:45	21587			0	15:30	16747			6.1	16:30	83934.31			4.70	5.8		0.23	4.93	17:30	16820			7.5	5.2		0.47	0.47
8/1/2015	15:25		21587			15:20		17357				16:15		88631				6.3				18:00			16895			
					0					11.18					6.56				6.88					11.7			To outle	0.56
9/1/2015	15:35	21721			0	15:30	17573			5.4	16:10	91622.4			1.81	5.6		-0.19	1.63	17:55	16904			5.8	5.5		-0.37	5.43
10/1/2015	15:45		21721			15:30		18113				16:30		93434				6				17:30			16962			
10/1/2015	15:45	21721			0	15:30	18113																					

SUPRIM DT						RAYMOND BPS					NITYANAND NAGAR ESR (INLET)										KHANDERAV NAGAR ESR (OUTLET)							
Date	Time	Totalizer	10	M3	Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	1	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm
		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	Intial	Final	ML	ML
18/1/2015	14:55		22138		1.4	14:45		21455		2.1	15:45		18932		2.02		3.1			16:50		17304		0.0		5.5		
18/1/2015	14:55	22138			0	14:45	21455			5.1	15:45	18932.25			2.51	3.1		1.03	3.54	16:50	17304			5.4	5.5		0.19	5.59
19/1/2015	14:50		22138			14:45		21965			15:30		21442				5.3			16:45		17358				5.9		
					1.4					7.2					4.53				7.33					6.0				6.51
20/1/2015	15:10	22138			1.26	15:00	22599			2.32	15:30	26903.89			2.01	7.1		-0.19	1.82	16:55	17425			1.1	5.5		0.42	1.52
21/1/2015	14:55		22264			14:45		22831			15:45		28910				7.5			16:50		17436				4.6		
21/1/2015	14:55	22264			0	14:45	22831			4.94	15:45	28909.5			2.17	7.5		1.03	3.20	16:50	17436			4.9	4.6		0.19	5.09
22/1/2015	14:50		22264			14:45		23325			15:30		31081				5.3			16:45		17485				4.2		
					1.26					7.26					4.18				5.02					6.0			To outle	6.61
23/1/2015	15:10	22264			1.38	15:00	23968			2.4	15:30	35866.85			1.48	6.1		0.47	1.95	16:55	17558			0.8	6.1		-0.47	0.33
24/1/2015	14:55		22402			14:45		24208			15:45		37347				5.1			16:50		17566				5.1		
24/1/2015	14:55	22402				14:45	24208			5.41	15:45	37347.46			3.04	5.1		0.00	3.04	16:50	17566			5.4	5.1		0.37	5.77
25/1/2015	14:50		22402			14:45		24749			15:30		40385				5.1			16:45		17620				4.3		
					1.38					7.81					4.52				4.99					6.2				6.11
26/1/2015	14:30	22415			1.52	14:25	25344			2.42	15:15	45631.72			1.21	6.9		0.61	1.82	16:55	17689			0.0	6.2		0.75	0.75
27/1/2015	14:25		22567			14:20		25586			15:20		46846				5.6			16:50		17689				4.6		
27/1/2015	14:25	22567			0	14:20	25586			4.81	15:20	46846.22			2.83	5.6		0.05	2.87	16:50	17689			5.8	4.6		0.00	5.80
28/1/2015	14:35		22567			14:30		26067			15:15		49672				5.5			16:45		17747				4.6		
					1.52					7.23					4.04				4.69					5.8				6.55
29/1/2015	14:36	22567			1.38	14:30	26691			3	15:10	54881.04			1.15	7		0.70	1.85	16:55	17822			0.5	6.3		0.47	0.97
30/1/2015	14:25		22705			14:20		26991			15:15		56029				5.5			16:50		17827				5.3		
30/1/2015	14:25	22705			0.01	14:20	26991			4.93	15:15	56029.41			2.72	5.5		0.05	2.76	16:50	17827			5.0	5.3		0.23	5.23
31/1/2015	14:30		22706			14:25		27484			15:30		58746				5.4			16:45		17877				5.8		
					1.39					7.93					3.86				4.61					5.5				6.20
1/2/2015	14:30	22706			1.4	14:25	28122			2.33	15:10	64450.28			1.42	6.5		0.61	2.03	16:30	17954			0.6	6.1		0.51	1.11
2/2/2015	14:35		22846			14:30		28355			15:15		65870				5.2			16:30		17960				5		
2/2/2015	14:35	22846			0	14:30	28355			5.15	15:15	65870.23			3.02	5.2		0.05	3.07	16:30	17960			4.7	5		0.23	4.93
3/2/2015	14:30		22846			14:20		28870			15:10		68892				5.1			16:40		18007				4.5		
					1.4					7.48					4.44				5.10					5.3				6.05
4/2/2015	14:30	22846			1.47	14:25	29500			2.42	15:10	74113.53			0.19	6.7		0.56	0.75	16:30	18086			0.6	5.9		0.28	0.88
5/2/2015	14:35		22993			14:30		29742			15:15		74305				5.5			16:25		18092				5.3		
5/2/2015	14:35	22993			0	14:30	29742			6.86	15:15	74305.18			0.05			0.00	0.05	16:25	18092			0.0	5.3		0.05	0.05
6/2/2015	14:30		22993			14:25		30428			15:15		74356							16:25		18092				5.2		
					1.47					9.28					0.24				0.80					0.6				0.93
7/2/2015	14:30	22993			0	14:25	30866			6.63	15:15	76852.41			5.30	4.7		0.19	5.49	16:30	18147			7.8	4.7		0.51	8.31
8/2/2015	14:30		22993			14:25		31529			15:10		82157				5.1			16:30		18225				5.8		
8/2/2015	14:30	22993			1.21	14:25	31529			2.31	15:10	82156.61			1.25	5.1		0.37	1.62	16:30	18225			0.8	5.8		0.37	1.17
9/2/2015	14:35		23114			14:35		31760			15:15		83407				4.3			16:25		18233				5		
					1.21					8.94					6.55				7.11					8.6				9.49
10/2/2015	14:30	23141			0	14:25	32244			6.11	15:15				0.00			0.00	0.00	16:30	18292			7.3	3.5		0.93	8.23
11/2/2015	14:30		23141			14:25		32855			15:10									16:30		18365				5.5		
11/2/2015	14:30	23141			1.3	14:25	32855			2.69	15:10				0.00			0.00	0.00	16:30	18365			0.7	5.5		0.28	0.98
12/2/2015	14:35		23271			14:35		33124			15:15									16:25		18372				4.9		
					1.3					8.8					0.00				0.00					8.0				9.21
13/2/2015	14:30	23268			0	14:25	33547			6.73	15:15				0.00			0.00	0.00	16:30	18422			7.5	3.9		0.93	8.43
14/2/2015	14:30		23268			14:25		34220			15:10									16:30		18497				5.9		
14/2/2015	14:30	23268			1.44	14:25	34220			2.39	15:10				0.00			0.00	0.00	16:30	18497			0.6	5.9		0.33	0.93
15/2/2015	14:35		23412			14:35		34459			15:15									16:25		18503				5.2		
					1.44					9.12					0.00				0.00					8.1				9.36
16/2/2015	14:30	23412			0	14:25	34971			6.23	15:15	1343			0.03			0.00	0.03	16:30	18552			7.3	3.9		0.93	8.23
17/2/2015	14:30		23412			14:25		35594			15:10		1374							16:30		18625				5.9		

SUPRIM DT						RAYMOND BPS					NITYANAND NAGAR ESR (INLET)									KHANDERAV NAGAR ESR (OUTLET)								
Date	Time	Totalizer	10	M3	Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	1	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm
		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	Intial	Final	ML	ML
17/2/2015	14:30	23412			1.46	14:25	35594			2.48	15:10	1374			0.02			0.00	0.02	16:30	18625			0.9	5.9		0.61	1.51
18/2/2015	14:35		23558			14:35		35842			15:15		1389							16:25		18634				4.6		
					1.46					8.71					0.05				0.05					8.2				9.74
19/2/2015	14:30	23558			0	14:25	36328			5.99	15:15	22754.2			3.99	4.8		0.84	4.83	16:30	18674			8.6	4.2		1.40	10.00
20/2/2015	14:30		23558			14:25		36927			15:10		26748				3			16:30		18760				1.2		
20/2/2015	14:30	23558			1.29	14:25	36927			1.83	15:10	26748.3			2.90	3		1.12	4.02	16:30	18760			0.7	1.2		2.15	2.85
21/2/2015	14:35		23687			14:35		37110			15:15		29651				5.4			16:25		18767				5.8		
					1.29					7.82					6.90				8.86					9.3				12.85
22/2/2015	14:30	23692			0	14:25	37629			6.14	15:15	33438.5			5.54	5.4		0.56	6.10	16:30	18812			7.8	3.6		0.47	8.27
23/2/2015	14:30		23692			14:25		38243			15:10		38976				6.6			16:30		18890				4.6		
23/2/2015	14:30	23692			1.38	14:25	38243			2.46	15:10	38975.6			1.32	6.6		0.75	2.06	16:30	18890			0.6	4.6		0.65	1.25
24/2/2015	14:35		23830			14:35		38489			15:15		40293				5			16:25		18896				6		
					1.38					8.6					6.85				8.16					8.4				9.52
24/2/2015	14:30	23830			0.01	14:25	38489			4.74	15:15	40292.5			3.39	5		0.14	3.53	16:30	18896			5.0	6		0.47	5.47
25/2/2015	14:30		23831			14:25		38963			15:10		43685				4.7			16:30		18946				5		
25/2/2015	14:30	23831			0	14:25	38963			6.96	15:10	43685.3			5.73	4.7		1.17	6.89	16:30	18946			7.7	5		0.28	7.98
26/2/2015	14:35		23831			14:35		39659			15:15		49411				7.2			16:25		19023				5.6		
					0.01					11.7					9.12				8.86					12.7				13.45
27/2/2015	14:30	23980			0	14:25	39897			5.43	15:15	50912.3			3.19	5.9		0.42	3.61	16:30	19031			4.9	4.7		0.61	5.51
28/2/2015	14:30		23980			14:25		40440			15:10		54103				5			16:30		19080				6		
28/2/2015	14:30	23980			0	14:25	40440			6.17	15:10	54103.2			5.50	5		0.84	6.34	16:30	19080			6.9	6		0.47	7.37
1/3/2015	14:35		23980			14:35		41057			15:15		59601				6.8			16:25		19149				5		
					0					11.6					8.69				9.95					11.8				12.87
1/3/2015	14:30	23980			1.35	14:25	41057			2.65	15:15	59601.4			1.40	6.8		0.61	2.01	16:30	19149			0.9	5		0.05	0.95
2/3/2015	14:30		24115			14:25		41322			15:10		61004				5.5			16:30		19158				4.9		
2/3/2015	14:30	24115			0	14:25	41322			4.92	15:10	61004.2			1.81	5.5		0.05	1.86	16:30	19158			4.5	4.9		0.84	5.34
3/3/2015	14:35		24115			14:35		41814			15:15		62818				5.4			16:25		19203				3.1		
					1.35					7.57					3.22				3.87					5.4				6.29
4/3/2015	14:30	24115			1.23	14:25	42427			2.23	15:15	67048.6			1.52	6.5		0.47	1.99	16:30	19280			0.6	5.1		0.09	0.69
5/3/2015	14:30		24238			14:25		42650			15:10		68572				5.5			16:30		19286				5.3		
5/3/2015	14:30	24238			0.04	14:25	42650			5.25	15:10	68572.3			2.85	5.5		0.05	2.89	16:30	19286			4.4	5.3		0.75	5.15
6/3/2015	14:35		24242			14:35		43175			15:15		71418				5.4			16:25		19330				3.7		
					1.27					7.48					4.37				4.88					5.0				5.84
7/3/2015	14:30	24242			1.38	14:25	43751			2.01	15:15	76098.2			1.80	4.3		0.14	1.94	16:30	19409			0.7	6.1		0.33	1.03
8/3/2015	14:30		24380			14:25		43952			15:10		77898				4			16:30		19416				5.4		
8/3/2015	14:30	24380			0	14:25	43952			4.53	15:10	77898.2			3.68	4		0.33	4.01	16:30	19416			5.0	5.4		0.75	5.75
9/3/2015	14:35		24380			14:35		44405			15:15		81580				4.7			16:25		19466				3.8		
					1.38					6.54					5.48				5.95					5.7				6.77
10/3/2015	14:30	24380			1.53	14:25	45077			1.94	15:15	87113.4			1.56	6		0.33	1.89	16:30	19542			0.7	4.7		0.23	0.93
11/3/2015	14:30		24533			14:25		45271			15:10		88675				5.3			16:30		19549				5.2		
11/3/2015	14:30	24533			0.01	14:25	45271			5.54	15:10	88675.3			2.87	5.3		0.00	2.87	16:30	19549			5.0	5.2		0.70	5.70
12/3/2015	14:35		24534			14:35		45825			15:15		91545				5.3			16:25		19599				3.7		
					1.54					7.48					4.43				4.76					5.7				6.63
13/3/2015	14:30	24534			1.46	14:25	46454			2.42	15:15	97080.3			1.24	5.6		0.00	1.24	16:30	19672			0.6			0.00	0.60
14/3/2015	14:30		24680			14:25		46696			15:10		98320				5.6			16:30		19678						
14/3/2015	14:30	24680			0	14:25	46696			0.31	15:10	98319.8			1.66	5.6		0.00	1.66	16:30	19678			0.0			0.00	0.00
15/3/2015	14:35		24680			14:35		46727			15:15		99975				5.6			16:25		19678						
					1.46					2.73					2.89				2.89					0.6				0.60
16/3/2015	14:30	24680			0	14:25	47188			6.89	15:15	105604.9			1.40	3.7		1.63	3.03	16:30	19734			7.5	5.5		0.23	7.73
17/3/2015	14:30		24680			14:25		47877			15:10		107006				7.2			16:30		19809				6		
17/3/2015	14:30	24680			1.22	14:25	47877			2.47	15:10	107005.5			0.81	7.2		0.84	1.65	16:30	19809			0.8	6		0.47	1.27

SUPRIM DT						RAYMOND BPS					NITYANAND NAGAR ESR (INLET)									KHANDERAV NAGAR ESR (OUTLET)								
Date	Time	Totalizer	10	M3	Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	1	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm
		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	Intial	Final	ML	ML
18/3/2015	14:35		24812		1.32	14:35		48124		2.47	15:15		107813		0.81		5.4			16:25		19817		0.8		5		
					1.32					9.36					2.21				4.68					8.3				9.00
18/3/2015	14:30	24812			0.04	14:25	48124			5.17	15:15	107812.9			4.17			0.00	4.17	16:30	19817			4.7	5		0.61	5.31
19/3/2015	14:30		24816			14:25		48641			15:10		111979							16:30		19864				3.7		
19/3/2015	14:30	24816			0	14:25	48641			6.32	15:10	111978.8						0.00	0.00	16:30	19864			7.6	3.7		0.23	7.83
20/3/2015	14:35		24816			14:35		49273			15:15									16:25		19940				4.2		
					0.04					11.49					4.17				4.17					12.3				13.14
20/3/2015	14:30	24812			1.4	14:25	49273			2.35	15:15				119.21	6.5		0.42	0.42	16:30	19940			0.9	4.2		0.47	1.37
21/3/2015	14:30		24952			14:25		49508			15:10		119210				5.6			16:30		19949				5.2		
21/3/2015	14:30	24952			0.01	14:25	49508			4.95	15:10	119209.7			3.24	5.6		0.09	3.34	16:30	19949			5.1	5.2		0.00	5.10
22/3/2015	14:35		24953			14:35		50003			15:15		122455				5.4			16:25		20000				5.2		
					1.41					7.3					122.45				3.76					6.0				6.47
23/3/2015	14:30	24953			1.43	14:30	50617			2.21	15:15	127735.7			1.11	5.3		0.09	1.20	16:30	20077			0.6	5.8		0.28	0.88
24/3/2015	14:30		25096			14:30		50838			15:10		128841				5.1			16:30		20083				5.2		
24/3/2015	14:30	25096			0.01	14:30	50838			5.44	15:10	128840.7			3.36	5.1		0.37	3.73	16:30	20083			4.3	5.2		0.89	5.19
25/3/2015	14:35		25097			14:35		51382			15:15		132199				4.3			16:25		20126				3.3		
					1.44					7.65					4.46				4.93					4.9				6.07

KHOTE NAGAR (NIMKHEDI) ESR INLET										PIMPRALA SHIVER ESR (INLET)									PIMPRALA SHIVER ESR (OUTLET)				
Date	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm
		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML
15/12/2014	17:10	11961			2.6	0.9		-2.15	0.45	16:45	8661			0.5	5.5		-0.47	0.03	16:45	10461			0.4
16/12/2014	17:15		11987				5.5			16:55		8666					6.5			16:55		10465	
16/12/2014	17:15	11987			4.3	5.5		1.68	5.98	17:10	8666			1.5	6.5		1.49	2.99	16:45	10465			2.5
17/12/2014	17:25		12030				1.9			17:00		8681					3.3			16:55		10490	
					6.9			To outlet	6.43					2.0			To outlet	3.03					2.9
18/12/2014	17:15	12096			1.6	2.7		-1.31	0.29	17:10	8727			0.0	6		0.00	0.00	16:45	10529			0.0
19/12/2014	17:25		12112				5.5			17:00		8727					6			16:55		10529	
19/12/2014	17:15	12112			4.3	5.5		1.77	6.07	17:10	8727			2.1	6		0.37	2.47	16:45	10529			2.3
20/12/2014	17:25		12155				1.7			17:00		8748					5.2			16:55		10552	
					5.9			To outlet	6.37					2.1			To outlet	2.47					2.3
22/12/2014	17:15	12243			4.6	5.4		1.91	6.51	17:30	8787			1.5	6		1.17	2.67	17:30	10592			2.5
23/12/2014	17:25		12289				1.3			17:45		8802					3.5			17:45		10617	
23/12/2014	17:25	12289			6.9	1.3		0.00	6.90	17:45	8802			4.6	3.5		-1.17	3.43	17:45	10617			4.0
24/12/2014	17:20		12358				1.3			17:40		8848					6			17:40		10657	
					11.5			To outlet	13.41					6.1			To outlet	6.10					6.5
25/12/2014	17:15	12379			4.6	5.5		1.77	6.37	17:20	8849			1.3	6		1.49	2.79	17:20	10658			2.4
26/12/2014	17:35		12425				1.7			17:10		8862					2.8			17:10		10682	
26/12/2014	17:35	12425			7.4	1.7		-0.61	6.79	17:10	8862			4.8	2.8		-1.45	3.35	17:10	10682			4.0
27/12/2014	17:15		12499				3			17:25		8910					5.9			17:25		10722	
					12.0			To outlet	13.17					6.1			To outlet	6.15					6.4
28/12/2014	17:30	12513			4.2	5.5		1.96	6.16	17:40	8910			1.4	5.9		1.49	2.89	17:20	10722			2.5
29/12/2014	17:15		12555				1.3			17:20		8924					2.7			17:10		10747	
29/12/2014	17:15	12555			7.7	1.3		-0.79	6.91	17:20	8924			4.8	2.7		-1.49	3.31	17:10	10747			4.2
30/12/2014	17:00		12632				3			17:25		8972					5.9			17:25		10789	
					11.9			To outlet	13.07					6.2			To outlet	6.20					6.7
31/12/2014	17:30	12650			4.7	5.7		1.73	6.43	17:40	8973			1.3	5.7		1.49	2.79	17:20	10788			2.4
1/1/2015	17:15		12697				2			17:20		8986					2.5			17:10		10812	
1/1/2015	17:15	12697			6.4	2		-0.28	6.12	17:20	8986			4.8	2.5		-1.63	3.17	17:10	10812			3.8
2/1/2015	17:00		12761				2.6			17:25		9034					6			17:25		10850	
					11.1			To outlet	12.55					6.1			To outlet	5.96					6.2
3/1/2014	17:30	12780			4.6	1.4		-1.17	3.43	17:40	10850			2.1	5.8		1.87	3.97	17:20	30723			0.6
4/1/2015	17:15		12826				3.9			17:20		10871					1.8			17:10		30729	
4/1/2015	17:15	12826			7.6	3.9		-0.28	7.32	17:20	10871			4.1	1.8		-1.96	2.14	17:10	30729			5.4
5/1/2015	17:00		12902				4.5			17:25		10912					6			17:25		30783	
					12.2			To outlet	10.75					6.2			To outlet	6.11					6.0
6/1/2015	17:30	12909			3.7	5.6		2.85	6.55	17:40	10912			2.3	6		1.68	3.98	17:20	30793			0.1
7/1/2015	17:15		12946				0			17:20		10935					2.4			17:10		30794	
7/1/2015	17:15	12946			6.6	0		0.51	7.11	17:20	10935			4.1	2.4		1.68	5.78	17:10	30794			5.0
8/1/2015	17:00		13012				1			17:25		10976					6			17:25		30844	
					10.3			To outlet	13.66					6.4			To outlet	9.76					5.1
9/1/2015	17:30	13032			4.7	5.5		2.01	6.71	17:40	30854			0.2	5.8		1.54	1.74	17:20	10978			2.2
10/1/2015	17:15		13079				1.2			17:20		30856					2.5			17:10		11000	
10/1/2015	17:15	13079			7.3	1.2		-1.03	6.27	17:20	30856			5.1	2.5		-1.68	3.42	17:10	11000			4.0
11/1/2015	17:00		13152				3.4			17:25		30907					6.1			17:25		11040	
					12.0			To outlet	12.98					5.3			To outlet	5.16					6.2
14/1/2015	17:25	13290			0.7	4.2		-0.61	0.09	17:35	30969			0.2	5.5		-0.19	0.01	17:35	11102			0.2
15/1/2015	17:00		13297				5.5			17:20		30971					5.9			17:20		11104	
15/1/2015	17:00	13297			4.0	5.5		2.10	6.10	17:20	30971			1.1	5.9		1.77	2.87	17:20	11104			1.6
16/1/2015	17:00		13337				1			17:25		30982					2.1			17:25		11120	
					4.7			To outlet	6.19					1.3			To outlet	2.89					1.8
17/1/2015	16:30	13402			2.34	1			5.24	16:35	31030			0.5	4.5		0.61	0.61	16:35	11170			0.0

KHOTE NAGAR (NIMKHEDI) ESR INLET										PIMPRALA SHIVER ESR (INLET)									PIMPRALA SHIVER ESR (OUTLET)				
Date	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm
		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML
18/1/2015	16:25		13431		2.5		5.6			16:40		31035		0.5		5.8			16:40		11170		0.0
18/1/2015	16:25	13431			4.5	5.6		1.68	6.18	16:40	31035			1.3	5.8		1.35	2.65	16:40	11170			2.2
19/1/2015	16:15		13476				2.3			16:30		31048				2.9			16:30		11192		
					7.4				11.42					1.8				3.26					2.2
20/1/2015	16:30	13551			1.6	3.6		-0.79	0.81	16:35	31097			0.0	5.6		0.09	0.09	16:35	11233			0.0
21/1/2015	16:25		13567				5.3			16:40		31097				5.4			16:40		11233		
21/1/2015	16:25	13567			4.5	5.3		0.70	5.20	16:40	31097			0.8	5.4		1.96	2.76	16:40	11233			2.2
22/1/2015	16:15		13612				3.8			16:30		31105				1.2			16:30		11255		
					6.1			To outlet	6.01					0.8			To outlet	2.85					2.2
23/1/2015	16:30	13679			2.1	2.6		1.43	3.53	16:35	31159			0.0	6.3		0.05	0.05	16:35	11296			0.0
24/1/2015	16:25		13700				5.4			16:40		31159				6.2			16:40		11296		
24/1/2015	16:25	13700			4.3	5.4		1.83	6.13	16:40	31159			1.0	6.2		1.82	2.82	16:40	11296			2.2
25/1/2015	16:15		13743				1.8			16:30		31169				2.3			16:30		11318		
					6.4				9.66					1.0				2.87					2.2
26/1/2015	16:00	13812			2.0	2.5		1.43	3.43	16:15	31220			0.0	6.4		0.05	0.05	16:15	11360			0.0
27/1/2015	16:00		13832				5.3			16:20		31220				6.3			16:20		11360		
27/1/2015	16:00	13832			4.3	5.3		1.99	6.29	16:20	31220			1.1	6.3		1.73	2.83	16:20	11360			2.4
28/1/2015	16:15		13875				1.4			16:30		31231				2.6			16:30		11384		
					6.3				9.71					1.1				2.87					2.4
29/1/2015	16:30	13949			1.4	2.9		1.17	2.57	16:35	31283			0.0	4.4		0.47	0.47	16:35	11427			0.1
30/1/2015	16:25		13963				5.2			16:40		31283				5.4			16:40		11428		
30/1/2015	16:25	13963			4.5	5.2		1.58	6.08	16:40	31283			1.1	5.4		1.45	2.55	16:40	11428			2.2
31/1/2015	16:15		14008				2.1			16:30		31294				2.3			16:30		11450		
					5.9				8.65					1.1				3.01					2.3
1/2/2015	15:55	14079			1.7	3.3		1.02	2.72	16:10	31347			0.0	5.8		0.09	0.09	16:35	11494			0.0
2/2/2015	16:10		14096				5.3			16:20		31347				5.6			16:40		11494		
2/2/2015	16:10	14096			4.6	5.3		1.53	6.13	16:20	31347			0.9	5.6		1.82	2.72	16:40	11494			2.3
3/2/2015	16:15		14142				2.3			16:10		31356				1.7			16:30		11517		
					6.3				8.85					0.9				2.81					2.3
4/2/2015	16:30	14208			2.5	1.7		1.93	4.43	16:15	31411			0.0	6		0.05	0.05	16:35	11561			0.0
5/2/2015	16:25		14233				5.5			16:10		31411				5.9			16:40		11561		
5/2/2015	16:25	14233			0.0	5.5		0.05	0.05	16:10	31411			0.0	5.9		0.09	0.09	16:40	11561			0.1
6/2/2015	16:15		14233				5.4			16:10		31411				5.7			16:30		11562		
					2.5				4.49					0.0				0.14					0.1
7/2/2015	16:00	14277			7.9	2.2		0.15	8.05	16:10	31419			5.8	1.3		2.15	7.95	16:10	11584			4.9
8/2/2015	16:00		14356				1.9			16:10		31477				5.9			16:10		11633		
8/2/2015	16:00	14356			2.9	1.9		1.83	4.73	16:10	31477			0.3	5.9		0.19	0.49	16:10	11633			0.4
9/2/2015	16:05		14385				5.5			16:15		31480				5.5			16:15		11637		
					10.8				12.79					6.1				8.43					5.3
10/2/2015	16:00	14451			6.4	4.7		1.07	7.47	16:10	31498			3.7	1.7		2.01	5.71	16:10	11660			4.8
11/2/2015	16:00		14515				2.6			16:10		31535				6			16:10		11708		
11/2/2015	16:00	14515			2.8	2.6		1.27	4.07	16:10	31535			0.0	6		0.23	0.23	16:10	11708			0.2
12/2/2015	16:05		14543				5.1			16:15		31535				5.5			16:15		11710		
					9.2				11.54					3.7				5.94					5.0
13/2/2015	16:00	14588			7.6	4.2		1.22	8.82	16:10	31543			4.2	2		1.87	6.07	16:10	11732			4.3
14/2/2015	16:00		14664				1.8			16:10		31585				6			16:10		11775		
14/2/2015	16:00	14664			2.7	1.8		1.83	4.53	16:10	31585			0.0	6		0.23	0.23	16:10	11775			0.1
15/2/2015	16:05		14691				5.4			16:15		31585				5.5			16:15		11776		
					10.3				13.35					4.2				6.30					4.4
16/2/2015	16:00	14740			9.9	1.8		1.17	11.07	16:10	31593			4.4	2		1.77	6.17	16:10	11798			4.6
17/2/2015	16:00		14839				4.1			16:10		31637				5.8			16:10		11844		

KHOTE NAGAR (NIMKHEDI) ESR INLET										PIMPRALA SHIVER ESR (INLET)										PIMPRALA SHIVER ESR (OUTLET)				
Date	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	
		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	
17/2/2015	16:00	14839			1.1	4.1		0.56	1.66	16:10	31637			0.0	5.8		0.09	0.09	16:10	11844			0.0	
18/2/2015	16:05		14850				5.2			16:15		31637					5.6			16:15		11844		
					11.0				12.73					4.4				6.27					4.6	
19/2/2015	16:00	14895			7.0	1.1		0.05	7.05	16:10	31644			2.7	1.5		2.01	4.71	16:10	11866			4.6	
20/2/2015	16:00		14965				1			16:10		31671					5.8			16:10		11912		
20/2/2015	16:00	14965			3.1	1		2.14	5.24	16:10	31671			2.0	5.8		0.05	2.05	16:10	11912			0.5	
21/2/2015	16:05		14996				5.2			16:15		31691					5.9			16:15		11917		
					10.1				12.29					4.7				6.75					5.1	
22/2/2015	16:00	15044			8.4	2		0.56	8.96	16:10	31697			4.4	1.2		2.19	6.59	16:10	11941			4.6	
23/2/2015	16:00		15128				3.1			16:10		31741					5.9			16:10		11987		
23/2/2015	16:00	15128			2.0	3.1		1.22	3.22	16:10	31741			0.2	5.9		0.09	0.29	16:10	11987			0.2	
24/2/2015	16:05		15148				5.5			16:15		31743					6.1			16:15		11989		
					10.4				12.18					4.6				6.89					4.8	
24/2/2015	16:00	15148			5.1	5.5		1.78	6.88	16:10	31743			0.9	6.1		1.35	2.25	16:10	11989			2.4	
25/2/2015	16:00		15199				2			16:10		31752					3.2			16:10		12013		
25/2/2015	16:00	15199			7.4	2		0.10	7.50	16:10	31752			4.6	3.2		1.31	5.91	16:10	12013			4.9	
26/2/2015	16:05		15273				2.2			16:15		31798					6			16:15		12062		
					12.5				14.38					5.5				8.16					7.3	
27/2/2015	16:00	15298			4.9	5		1.53	6.43	16:10	31798			0.7	5.3		1.82	2.52	16:10	12062			2.2	
28/2/2015	16:00		15347				2			16:10		31805					1.4			16:10		12084		
28/2/2015	16:00	15347			7.1	2		0.05	7.15	16:10	31805			4.9	1.4		2.15	7.05	16:10	12084			4.7	
1/3/2015	16:05		15418				1.9			16:15		31854					6			16:15		12131		
					12.0				13.58					5.6				9.57					6.9	
1/3/2015	16:00	15418			2.6	1.9		1.78	4.38	16:10	31854			0.0			0.00	0.00	16:10	12131			0.2	
2/3/2015	16:00		15444				5.4			16:10		31854								16:10		12133		
2/3/2015	16:00	15444			4.8	5.4		1.78	6.58	16:10	31854			0.7			0.00	0.70	16:10	12133			2.2	
3/3/2015	16:05		15492				1.9			16:15		31861								16:15		12155		
					7.4				10.96					0.7				0.70					2.4	
4/3/2015	16:00	15571			2.1	3.2		1.07	3.17	16:10	31907			0.3	5.7		0.05	0.05	16:10	12200			0.3	
5/3/2015	16:00		15592				5.3			16:10		31910					5.6			16:10		12203		
5/3/2015	16:00	15592			5.0	5.3		1.53	6.53	16:10	31910			0.7	5.6		2.24	2.94	16:10	12203			1.7	
6/3/2015	16:05		15642				2.3			16:15		31917					0.8			16:15		12220		
					7.1				9.70					1.0				2.99					2.0	
7/3/2015	16:00	15712			2.7	1.6		1.88	4.58	16:10	31957			1.0	2.6		1.40	2.40	16:10	12275			0.3	
8/3/2015	16:00		15739				5.3			16:10		31967					5.6			16:10		12278		
8/3/2015	16:00	15739			4.9	5.3		1.27	6.17	16:10	31967			0.8	5.6		1.82	2.62	16:10	12278			2.4	
9/3/2015	16:05		15788				2.8			16:15		31975					1.7			16:15		12302		
					7.6				10.76					1.8				5.02					2.7	
10/3/2015	16:00	15862			2.4	2.5		1.53	3.93	16:10	32023			0.2	6		0.19	0.19	16:10	12349			0.2	
11/3/2015	16:00		15886				5.5			16:10		32025					5.6			16:10		12351		
11/3/2015	16:00	15886			4.6	5.5		1.27	5.87	16:10	32025			0.6	5.6		1.82	2.42	16:10	12351			2.2	
12/3/2015	16:05		15932				3			16:15		32031					1.7			16:15		12373		
					7.0				9.80					0.8				2.61					2.4	
13/3/2015	16:00	15993			2.6	1.8		1.88	4.48	16:10	32078			0.0	6.1		0.19	0.19	16:10	12420			0.1	
14/3/2015	16:00		16019				5.5			16:10		32078					5.7			16:10		12421		
14/3/2015	16:00	16019			1.2	5.5		1.37	2.57	16:10	32078			0.0	5.7		1.87	1.87	16:10	12421			1.4	
15/3/2015	16:05		16031				2.8			16:15		32078					1.7			16:15		12435		
					3.8				7.06					0.0				2.05					1.5	
16/3/2015	16:00	16069			7.8	0.7		1.02	8.82	16:10	32096			4.3	5		0.37	4.67	16:10	12453			4.6	
17/3/2015	16:00		16147				2.7			16:10		32139					5.8			16:10		12499		
17/3/2015	16:00	16147			2.4	2.7		1.07	4.47	16:10	32138			0.2	5.8		0.23	0.23	16:10	12499			0.4	

KHOTE NAGAR (NIMKHEDI) ESR INLET										PIMPRALA SHIVER ESR (INLET)										PIMPRALA SHIVER ESR (OUTLET)				
Date	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	
		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML	
18/3/2015	16:05		16181		3.4		4.8			16:15		32140		0.2		5.3			16:15		12503		0.4	
					11.2				13.29					4.5				4.91					5.0	
18/3/2015	16:00	16181			4.5	4.8		1.58	6.08	16:10	32140			0.7	5.3		1.96	2.66	16:10	12503			2.4	
19/3/2015	16:00		16226			1.7				16:10		32147				1.1				16:10		12527		
19/3/2015	16:00	16226			6.9	1.7		0.41	7.31	16:10	32147			4.8	1.1		2.19	6.99	16:10	12527			4.7	
20/3/2015	16:05		16295			2.5				16:15		32195				5.8				16:15		12574		
					11.4				13.39					5.5				9.65					7.1	
20/3/2015	16:00	16295			2.2	2.5		1.48	3.68	16:10	32195			0.3	5.8		0.05	0.05	16:10	12574			0.3	
21/3/2015	16:00		16317			5.4				16:10		32198				5.9				16:10		12577		
21/3/2015	16:00	16317			4.5	5.4		1.73	6.23	16:10	32198			0.8	5.9		1.82	2.62	16:10	12577			2.4	
22/3/2015	16:05		16362			2				16:15		32206				2				16:15		12601		
					6.7				9.91					1.1				2.67					2.7	
23/3/2015	16:00	16431			2.6	2		1.68	4.28	16:10	32251			0.1	5.9		0.14	0.24	16:10	12651			0.3	
24/3/2015	16:00		16457			5.3				16:10		32252				5.6				16:10		12654		
24/3/2015	16:00	16457			4.4	5.3		1.88	6.28	16:10	32252			0.7	5.6		2.05	2.75	16:10	12654			2.3	
25/3/2015	16:05		16501			1.6				16:15		32259				1.2				16:15		12677		
					7.0				14.19					0.8				2.99					2.6	

GIRNA GSR 1&2 INLET										GIRNA GSR 1& 2 OUTLET					GIRNA GSR-3 (INLET)								
Date	Time	Totalizer	10	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm
		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML
15/12/2014	17:30	11789			10.97	1.37		-0.64	10.33	17:30	11896			10.70	17:30	13782			35.60	2.74		0.00	35.60
16/12/2014	17:45		12886				2.74			17:45			12966			17:45		14138					2.74
16/12/2014	17:45	12886			15.38	1.29		-0.36	15.02	17:45	12966			14.06	17:45	14138			28.50	2.74		0.50	29.00
17/12/2014	17:55		14424				2.057			17:55			14372			17:55		14423					1.67
					26.35			To outlet	25.35					24.76					64.10			To outlet	64.60
18/12/2014	17:45	15884			10.39	1.21		0.00	10.39	17:45	15892			10.18	17:45	14455			34.70	1.9		-0.18	34.52
19/12/2014	17:55		16923				1.21			17:55			16910			17:55		14802					2.28
19/12/2014	17:55	16923			15.26			0.00	15.26	17:55	16910			13.83	17:55	14802			29.90	3.12		0.82	30.72
20/12/2014	17:50		18449							17:50			18293			17:50		15101					1.37
					25.65			To outlet	25.65					24.01					64.60			To outlet	65.24
22/12/2014	18:20	21114			15.07	1.6		-0.25	14.82	18:20	20978			14.04	18:20	14752			0.20			0.00	0.20
23/12/2014	18:15		22621				2.13			18:15			22382			18:15		14754					
23/12/2014	18:15	22621			16.45	2.13		0.14	16.59	18:15	22382			16.29	18:15	14754			0.00			0.00	0.00
24/12/2014	18:15		24266				1.83			18:15			24011			18:15		14754					
					31.52			To outlet	31.41					30.33					0.20			To outlet	0.20
25/12/2014	18:05	25309			13.93	1.9		0.25	14.18	18:05	25029			13.57	18:05	14764			0.50	1.82		0.21	0.71
26/12/2014	18:10		26702				1.37			18:10			26386			18:10		14769					1.37
26/12/2014	18:10	26702			16.76	1.37		-0.21	16.55	18:10	26386			16.19	18:10	14769			2.00	1.37		-0.21	1.79
27/12/2014	18:00		28378				1.82			18:00			28005			18:00		14789					1.82
					30.69			To outlet	30.73					29.76					2.50			To outlet	2.50
28/12/2014	18:15	29368			14.75	1.52		-0.11	14.64	18:15	28995			14.29	18:05	14775			0.60	1.82		0.00	0.60
29/12/2014	18:00		30843				1.75			18:00			30424			18:10		14781					1.82
29/12/2014	18:00	30843			15.09	1.75		0.39	15.48	18:00	30424			15.17	18:10	14781			0.20	1.82		-0.32	-0.12
30/12/2014	18:10		32352				0.91			18:10			31941			18:00		14783					2.51
					29.84			To outlet	30.12					29.46					0.80			To outlet	0.48
31/12/2014	18:15	33437			14.27	1.95		0.30	14.57	18:15	32946			13.94	18:05	14832			0.00			0.00	0.00
1/1/2015	18:00		34864				1.3			18:00			34340			18:10		14832					
1/1/2015	18:00	34864			15.87	1.3		0.23	16.10	18:00	34340			15.18	18:00	14832			0.00			0.00	0.00
2/1/2015	18:10		36451				0.8			18:10			35858			18:00		14832					
					30.14			To outlet	30.68					29.12					0.00			To outlet	0.00
3/1/2014	18:15	37508			13.12	1.37		-0.21	12.91	18:15	36972			12.00	18:05				0.00	1.29		-0.04	-0.04
4/1/2015	18:00		38820				1.83			18:00			38172			18:10							1.37
4/1/2015	18:00	38820			16.65	1.83		0.00	16.65	18:00	38172			16.14	18:10				0.00	1.37		-0.39	-0.39
5/1/2015	18:10		40485				1.83			18:10			39786			18:00							2.21
					29.77			To outlet	29.56					28.14					0.00			To outlet	-0.43
6/1/2015	18:15	41492			14.83	1.52		0.16	14.99	18:15	40740			14.81	18:05	15185			6.40	1.75		0.93	7.33
7/1/2015	18:00		42975				1.6			18:00			42221			18:10		15249					2.44
7/1/2015	18:00	42975			15.22	1.6		0.00	15.22	18:00	42221			15.51	18:10	15249			0.40	2.44		0.51	0.91
8/1/2015	18:10		44497				1.6			18:10			43772			18:00		15253					2.82
					30.05			To outlet	30.21					30.32					6.80			To outlet	8.24
9/1/2015	18:15	45587			14.29			0.00	14.29	18:15	44810			13.80	18:05				0.00			0.00	0.00
10/1/2015	18:00		47016							18:00			46190			18:10							
10/1/2015	18:00	47016			15.93			0.00	15.93	18:00	46190			15.92	18:10				0.00			0.00	0.00
11/1/2015	18:10		48609							18:10			47782			18:00							
					30.22			To outlet	30.22					29.72					0.00			To outlet	0.00
14/1/2015	18:00	52718			8.69	1.23		-0.35	8.34	18:00	51847			8.51	18:00	20760			34.30	1.45		-0.46	33.84
15/1/2015	17:45		53587				1.98			17:45			52698			17:45		21103					2.44
15/1/2015	17:45	53587			14.32	1.98		0.64	14.96	17:45	52698			14.90	17:45	21103			24.00	2.44		0.56	24.56
16/1/2015	18:00		55019				0.61			18:00			54188			18:00		21343					1.23
					23.01			To outlet	23.30					23.41					58.30			To outlet	58.40
17/1/2015	17:00	56652			10.50	2.14		0.62	11.12	17:00	55673			10.77	17:00	21400			33.80	2.89		0.20	34.00

GIRNA GSR 1&2 INLET										GIRNA GSR 1& 2 OUTLET					GIRNA GSR-3 (INLET)									
Date	Time	Totalizer	10	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	
		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML	
18/1/2015	17:00		57702		10.30		1.83			17:00			56750	10.77	17:00			21738	33.80			2.74		
18/1/2015	17:00	57702			14.63	1.83		0.32	14.95	17:00	56750			14.43	17:00	21738			27.40	2.74		0.40	27.80	
19/1/2015	17:00		59165				1.67			17:00			58193		17:00			22012			2.44			
					25.13				26.07					25.20					61.20				61.80	
20/1/2015	17:00	60711			11.23	1.14		-0.04	11.19	17:00	59777			11.31	17:00	22051			32.30	2.06		-0.46	31.84	
21/1/2015	17:00		61834				1.22			17:00			60908		17:00			22374			3.05			
21/1/2015	17:00	61834			13.30	1.22		-0.15	13.15	17:00	60908			12.45	17:00	22374			24.30	3.05		0.28	24.58	
22/1/2015	17:00		63164				1.54			17:00			62153		17:00			22617			2.45			
					24.53			To outlet	24.34					23.76					56.60			To outlet	56.42	
23/1/2015	17:00	64855			10.85			0.00	10.85	17:00	63778			11.02	17:00	22662			31.20			0.00	31.20	
24/1/2015	17:00		65940							17:00			64880		17:00			22974						
24/1/2015	17:00	65940			14.44			0.00	14.44	17:00	64880			14.00	17:00	22974			24.40			0.00	24.40	
25/1/2015	17:00		67384							17:00			66280		17:00			23218						
					25.29				25.29					25.02					55.60				55.60	
26/1/2015	16:45	68915			10.25	1.43		0.72	10.97	16:45	67864			10.43	16:45	23278			28.70	2.58		1.42	30.12	
27/1/2015	16:50		69940				1.07			16:50			68907		16:50			23565			1.52			
27/1/2015	16:50	69940			14.36	1.07		0.44	14.80	16:50	68907			13.86	16:50	23565			25.20	1.52		0.00	25.20	
28/1/2015	16:45		71376				1.29			16:45			70293		16:45			23817			1.52			
					24.61				25.77					24.29					53.90				55.32	
29/1/2015	16:50	72946			10.93	1.07		0.44	11.37	16:50	71897			10.36	16:50	23856			29.70	2.58		1.42	31.12	
30/1/2015	16:45		74039				1.29			16:45			72933		16:45			24153			1.52			
30/1/2015	16:45	74039			13.64	1.29		0.46	14.10	16:45	72933			13.60	16:45	24153			23.60	1.52		0.12	23.72	
31/1/2015	16:50		75403				1.52			16:50			74293		16:50			24389			1.43			
					24.57				25.47					23.96					53.30				54.84	
1/2/2015	16:45	77010			10.74	1.29		0.30	11.04	16:45	75887			10.76	16:45	24449			30.10	2.13		0.73	30.83	
2/2/2015	16:45		78084				1.14			16:45			76963		16:45			24750			2.67			
2/2/2015	16:45	78084			14.76	1.14		1.38	16.14	16:45	76963			13.98	16:45	24750			23.30	2.67		1.54	24.84	
3/2/2015	16:45		79560				1.83			16:45			78361		16:45			24983			1.52			
					25.50				27.18					24.74					53.40				55.67	
4/2/2015	16:45	81142			11.05	1.22		1.38	12.43	16:45	79987			10.65	16:45	25014			30.80	2.13		1.64	32.44	
5/2/2015	16:45		82247				1.91			16:45			81052		16:45			25322			0.91			
5/2/2015	16:45	82247			0.00	1.91		0.48	0.48	16:45	81052			1.42	16:45	25322			0.00	0.91		0.31	0.31	
6/2/2015	16:45		82247				1.67			16:45			81194		16:45			25322			0.68			
					11.05				12.91					12.07					30.80				32.75	
7/2/2015	16:45	83547			16.36	1.67		0.76	17.12	16:45	82514			16.44	16:45	25580			6.90	1.37		0.93	7.83	
8/2/2015	16:45		85183				1.29			16:45			84158		16:45			25649			2.06			
8/2/2015	16:45	85183			11.96	1.29		0.14	12.10	16:45	84158			11.99	16:45	25649			28.70	2.06		1.02	29.72	
9/2/2015	16:45		86379				1.22			16:45			85357		16:45			25936			2.82			
					28.32				29.22					28.43					35.60				37.55	
10/2/2015	16:45	87077			16.21	0.305		3.05	19.26	16:45	86425			14.44	16:45							0.00	0.00	
11/2/2015	16:45		88698				1.83			16:45			87869		16:45									
11/2/2015	16:45	88698			10.00	1.83		3.05	13.05	16:45	87869			10.42	16:45							0.00	0.00	
12/2/2015	16:45		89698				0.305			16:45			88911		16:45									
					26.21				32.31					24.86									0.00	
13/2/2015	16:45	91690			16.27	1.91		0.14	16.41	16:45	90830			16.02	16:45	26109			1.00			0.00	1.00	
14/2/2015	16:45		93317				1.98			16:45			92432		16:45			26119						
14/2/2015	16:45	93317			9.49	1.98		1.82	11.31	16:45	92432			10.29	16:45	26119			3.90			0.00	3.90	
15/2/2015	16:45		94266				1.07			16:45			93461		16:45			26158						
					25.76				27.72					26.31					4.90				4.90	
16/2/2015	16:45	95745			15.45	1.67		0.30	15.75	16:45	94883			15.89	16:45	26233			2.30	1.6		0.71	3.01	
17/2/2015	16:45		97290				1.52			16:45			96472		16:45			26256			2.13			

GIRNA GSR 1&2 INLET										GIRNA GSR 1& 2 OUTLET					GIRNA GSR-3 (INLET)									
Date	Time	Totalizer	10	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	
		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML	
17/2/2015	16:45	97290			10.80	1.52		0.60	11.40	16:45	96472			10.74	16:45	26256			33.90	2.13		1.24	35.14	
18/2/2015	16:45		98370				1.22			16:45		97546			16:45		26595				3.05			
					26.25				27.15					26.63					36.20				38.15	
19/2/2015	16:45	99819			10.26	1.52		2.44	12.70	16:45	98931			15.65	16:45	26863			18.30	1.37		2.04	20.34	
20/2/2015	16:45		100845				0.3			16:45		100496			16:45		27046				2.89			
20/2/2015	16:45	100845			13.20	0.3		2.14	15.34	16:45	100496			11.69	16:45	27046			28.20	2.89		0.91	29.11	
21/2/2015	16:45		102165				1.37			16:45		101665			16:45		27328				2.21			
					23.46				28.04					27.34					46.50				49.46	
22/2/2015	16:45	103550			16.59	1.6		1.06	17.65	16:45	103013			15.87	16:45	27669			4.30	1.67		0.93	5.23	
23/2/2015	16:45		105209				2.13			16:45		104600			16:45		27712				2.36			
23/2/2015	16:45	105209			10.14	2.13		1.22	11.36	16:45	104600			10.52	16:45	27712			35.10	2.36		0.00	35.10	
24/2/2015	16:45		106223				1.52			16:45		105652			16:45		28063				2.36			
					26.73				29.01					26.39					39.40				40.33	
24/2/2015	16:45	106223			14.95			0.00	14.95	16:45	105652			13.87	16:45	28063			27.20			0.00	27.20	
25/2/2015	16:45		107718							16:45		107039			16:45		28335							
25/2/2015	16:45	107718			16.26			0.00	16.26	16:45	107039			16.33	16:45	28335			4.90			0.00	4.90	
26/2/2015	16:45		109344							16:45		108672			16:45		28384							
					31.21				31.21					30.20					32.10				32.10	
27/2/2015	16:45	110441			14.37	1.52		0.92	15.29	16:45	109730			13.69	16:45	28750			25.80	3.27		2.35	28.15	
28/2/2015	16:45		111878				1.98			16:45		111099			16:45		29008				1.52			
28/2/2015	16:45	111878			16.13	1.98		0.30	16.43	16:45	111099			15.21	16:45	29008			5.20	1.52		0.82	6.02	
1/3/2015	16:45		113491				1.83			16:45		112620			16:45		29060				2.13			
					30.50				31.72					28.90					31.00				34.17	
1/3/2015	16:45	113491			10.67	1.83		0.62	11.29	16:45	112620			10.62	16:45	29060			34.90	2.13		0.42	35.32	
2/3/2015	16:45		114558				1.52			16:45		113682			16:45		29409				2.44			
2/3/2015	16:45	114558			14.72	1.52		0.62	15.34	16:45	113682			14.14	16:45	29409			26.80	2.44		1.13	27.93	
3/3/2015	16:45		116030				1.83			16:45		115096			16:45		29677				1.6			
					25.39				26.63					24.76					61.70				63.24	
4/3/2015	16:45	117650			11.10	1.67		0.30	11.40	16:45	116700			11.06	16:45	29729			32.00	2.28		1.44	33.44	
5/3/2015	16:45		118760				1.52			16:45		117806			16:45		30049				3.35			
5/3/2015	16:45	118760			14.79	1.52		0.78	15.57	16:45	117806			14.18	16:45	30049			25.80	3.35		2.66	28.46	
6/3/2015	16:45		120239				1.91			16:45		119224			16:45		30307				1.37			
					25.89				26.97					25.24					57.80				61.90	
7/3/2015	16:45	121791			10.37	1.98		0.48	10.85	16:45	120741			10.79	16:45	30374			35.00	2.89		0.31	35.31	
8/3/2015	16:45		122828				2.22			16:45		121820			16:45		30724				3.12			
8/3/2015	16:45	122828			15.10	2.22		0.64	15.74	16:45	121820			14.15	16:45	30724			26.40	3.12		2.15	28.55	
9/3/2015	16:45		124338				1.9			16:45		123235			16:45		30988				1.52			
					25.47				26.59					24.94					61.40				63.86	
10/3/2015	16:45	125893			11.46	1.52		0.00	11.46	16:45	124821			10.75	16:45	31045			33.70	2.21		0.30	34.00	
11/3/2015	16:45		127039				1.52			16:45		125896			16:45		31382				2.43			
11/3/2015	16:45	127039			14.36	1.52		0.16	14.52	16:45	125896			13.80	16:45	31382			27.00	2.43		0.91	27.91	
12/3/2015	16:45		128475				1.6			16:45		127276			16:45		31652				1.75			
					25.82				25.98					24.55					60.70				61.91	
13/3/2015	16:30	130010			12.04	1.67		0.32	12.36	16:30	128810			11.42	16:30	31700			35.30	1.52		1.84	37.14	
14/3/2015	16:30		131214				1.83			16:30		129952			16:30		32053				2.89			
14/3/2015	16:30	131214			2.66	1.83		1.38	4.04	16:30	129952			1.80	16:30	32053			4.60	2.89		1.32	5.92	
15/3/2015	16:30		131480				1.14			16:30		130132			16:30		32099				1.91			
					14.70				16.40					13.22					39.90				43.06	
16/3/2015	16:30	132957			15.79	2.13		1.22	17.01	16:30				0.00	16:30	32358			7.50	2.13		0.31	7.81	
17/3/2015	16:30		134536				1.52			16:30					16:30		32433				2.36			
17/3/2015	16:30	134536			12.50	1.52		0.62	13.12	16:30				0.00	16:30	32433			21.10	2.36		0.71	31.81	

GIRNA GSR 1&2 INLET										GIRNA GSR 1& 2 OUTLET					GIRNA GSR-3 (INLET)									
Date	Time	Totalizer	10	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	
		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML	
18/3/2015	16:30		135786		12.50		1.83			16:30				0.00	16:30		32744		31.10		2.89			
					28.29				30.13					0.00					38.60				39.62	
18/3/2015	16:30	135786			14.26			0.00	14.26	16:30	134307			13.91	16:30	32744			25.80			0.00	25.80	
19/3/2015	16:30		137212							16:30		135698			16:30		33002							
19/3/2015	16:30	137212			16.15			0.00	16.15	16:30	135698			16.00	16:30	33002			5.70			0.00	5.70	
20/3/2015	16:30		138827							16:30		137298			16:30		33059							
					30.41				30.41					29.91					31.50				31.50	
20/3/2015	16:30	138827			11.91			0.00	11.91	16:30	137298			11.31	16:30	33059			30.50			0.00	30.50	
21/3/2015	16:30		140018							16:30		138429			16:30		33364							
21/3/2015	16:30	140018			15.00			0.00	15.00	16:30	138429				16:30	33364			27.10			0.00	27.10	
22/3/2015	16:30		141518							16:30					16:30		33635							
					26.91				26.91										57.60				57.60	
23/3/2015	16:30	143120			11.44	1.38		0.32	11.76	16:30	141463			11.19	16:30	33681			32.80	2.31		0.62	33.42	
24/3/2015	16:30		144264				1.54			16:30		142582			16:30		34009				2.77			
24/3/2015	16:30	144264			14.26			0.00	14.26	16:30	142582			13.73	16:30	34009			26.50			0.00	26.50	
25/3/2015	16:30		145690							16:30		143955			16:30		34274							
					25.70				26.02					24.92					59.30				59.92	

GIRNA GSR-3 (OUTLET)						HEMU COLONY ESR (INLET)										HEMU COLONY ESR (OUTLET)					AKASHWANI ESR (INLET)					
Date	Time	Totalizer	1	M3	Qtm	Time	Totalizer	1	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	10	M3	Qtm	Level	
		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	
15/12/2014	17:30	27686			38.38	14:35	26553.47			4.59	7		2.66	7.25	14:35	5605			7.30	16:00	16822			13.45	5.9	
16/12/2014	17:45		66066			15:00		31139				1.3		1.3			15:00			5678		16:00			18167	
16/12/2014	17:45	66066			28.95	15:00	31139.23			0.01	1.3		0.00	0.01	15:00	5678			0.10	16:00	18167			0.00	4	
17/12/2014	17:55		95020			14:45		31149				1.3					14:45			5679		16:20			18167	
					67.33					4.60			To outlet	7.26					7.40					13.45		
18/12/2014	17:45	96755			38.07	14:35	32557			4.57	6		2.05	6.62	14:35	5679			7.10	16:00	18347			13.17	5.7	
19/12/2014	17:55		134826			15:00		37128				1.6					15:00			5750		16:20			19664	
19/12/2014	17:55	38071			24.50	15:00	37128			0.00	1.8		0.23	0.23	15:00	5750			0.20	16:20	19664			0.00	2	
20/12/2014	17:50		62568			14:50		37128				1.3					14:50			5752		16:25			19664	
					62.57					4.57			To outlet	6.86					7.30					13.17		
22/12/2014	18:20	4685			23.88	15:00	43488			0.01	1.6		0.05	0.06	15:00	5824			0.10	16:45	19915			0.00	1.8	
23/12/2014	18:15		28566			15:05		43499				1.5					15:05			5825		17:00			19915	
23/12/2014	18:15	28566			3.81	15:05	43499			1.71	1.5		-2.57	-0.86	15:05	5825			0.00	17:00	19915			0.00	1.2	
24/12/2014	18:15		32378			15:00		45209				7					15:00			5825		16:45			19915	
					27.69					1.72			To outlet	0.00					0.10					0.00		
25/12/2014	18:05	65973			26.53	15:10	49224			0.01	1.1		0.05	0.06	15:00	5896			0.10	16:30	19915			0.00	2.5	
26/12/2014	18:10		92505			15:05		49236				1					15:05			5897		16:20			19915	
26/12/2014	18:10	92505			3.18	15:05	49236			1.83	1		-2.80	-0.97	15:05	5897			0.00	16:20	19915			0.00	1.7	
27/12/2014	18:00		95680			15:20		51061				7					15:00			5897		16:35			19915	
					29.71					1.84			To outlet	0.00					0.10					0.00		
28/12/2014	18:15	37951			26.50	15:10	55517			0.01	1.4		0.09	0.10	15:00	5970			0.10	17:00	19915			0.00	2.3	
29/12/2014	18:00		64450			15:20		55523				1.2					15:05			5971		16:50			19915	
29/12/2014	18:00	64450			6.11	15:20	55523			1.87	1.2		-2.94	-1.07	15:05	5971			0.00	16:50	19915			0.00	1	
30/12/2014	18:10		70557			15:00		57390				7.5					15:00			5971		16:45			19915	
					32.61					1.87			To outlet	0.00					0.10					0.00		
31/12/2014	18:15	7058			27.44	15:10	61714			0.01	2		-1.03	-1.02	15:00	6044			0.10	17:00	19915			0.00	1	
1/1/2015	18:00		34493			15:20		61726				4.2					15:05			6045		16:50			19915	
1/1/2015	18:00	34493			6.88	15:20	61726			1.86	4.2		-1.31	0.55	15:05	6045			0.00	16:50	19915			0.00	2.6	
2/1/2015	18:10		41370			15:00		63587				7					15:00			6045		16:45			19915	
					34.31					1.87			To outlet	0.00					0.10					0.00		
3/1/2014	18:15	0			4.94	15:10	67590			0.02	1.2		-0.05	-0.03	15:00	8118			0.10							
4/1/2015	18:00		4939			15:20		67611				1.3					15:05			8119						
4/1/2015	18:00	4939			0.34	15:20	67611			2.01	1.3		-2.43	-0.42	15:05	8119			0.00							
5/1/2015	18:10		5277			15:00		69621				6.5					15:00			8119						
					5.28					2.03			To outlet	0.00					0.10							
6/1/2015	18:15	12701			26.02	15:10	73893			0.01	1.6		0.22	0.22	15:00	6189			0.20	17:00	19915			0.00	4.7	
7/1/2015	18:00		38724			15:20		73903				1.2					15:05			6191		16:50			19915	
7/1/2015	18:00	38724			3.98	15:20	73903			2.42	1.2		3.42	5.84	15:05	6191			0.00	16:50	19915			0.00	1.3	
8/1/2015	18:10		42700			15:00		76326				7.5					15:00			6191		16:45			19915	
					30.00					2.43				6.06					0.20					0.00		
9/1/2015	18:15	97888			21.34	15:10	80343			0.21	1.4		0.00	0.21	15:00				0.00							
10/1/2015	18:00		119225			15:20		80554				1.4					15:05					0.00				
10/1/2015	18:00	119225			6.40	15:20	80554			2.06	1.4		3.31	5.38	15:05				0.00							
11/1/2015	18:10		125622			15:00		82618				7.5					15:00									
					27.73					2.28				5.59					0.00							
14/1/2015	18:00	198472			46.28	15:30	88339			4.09	6.8		3.15	7.24	15:00	6407			0.00							
15/1/2015	17:45		244750			15:20		92433				1					15:05			6407						
15/1/2015	17:45	244750			33.24	15:20	92433			0.01	1		0.54	0.54	15:05	6407			0.00							
16/1/2015	18:00		277994			15:15		92442				0					15:00			6407						
					79.52					4.10				7.79					0.00							
17/1/2015	17:00	278020			44.64	14:45	94596			4.44	6.2		2.44	6.88	14:45	6407			0.00							

GIRNA GSR-3 (OUTLET)						HEMU COLONY ESR (INLET)										HEMU COLONY ESR (OUTLET)					AKASHWANI ESR (INLET)					
Date	Time	Totalizer	1	M3	Qtm	Time	Totalizer	1	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	10	M3	Qtm	Level	
		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	
18/1/2015	17:00		322660		44.04	14:30		99037		4.44		1.7			14:30		6407		0.00							
18/1/2015	17:00	322660			26.18	14:30	99037			0.02	1.7		0.11	0.11	14:30	6407			0.00							
19/1/2015	17:00		348839			14:30		99052			1.5					14:30		6407								
					70.82					4.46				6.99					0.00							
20/1/2015	17:00	350009			20.75	14:45	843			4.01	6.9		2.61	6.61	14:45	6407			0.00							
21/1/2015	17:00		370763			14:30		4850			2.1					14:30		6407								
21/1/2015	17:00	370763			18.71	14:30	4850			0.02	2.1		0.38	0.40	14:30	6407			0.00							
22/1/2015	17:00		389477			14:30		4871			1.4					14:30		6407								
					39.47					4.03				7.01					0.00							
23/1/2015	17:00				0.00	14:45	6596			4.25	6.8		2.50	6.75	14:45	6407			0.00							
24/1/2015	17:00					14:30		10851			2.2					14:30		6407								
24/1/2015	17:00				0.00	14:30	10851			0.02	2.2		0.43	0.43	14:30	6407			0.00							
25/1/2015	17:00					14:30		10872			1.4					14:30		6407								
					0.00					4.28				7.19					0.00							
26/1/2015	17:00	462251			54.90	14:20	13338			3.75	7.1		3.15	6.90	14:45	6407			0.00							
27/1/2015	17:00		517146			14:30		17088			1.3					14:30		6407								
27/1/2015	17:00	517146			24.75	14:30	17088			0.01	1.3		0.22	0.22	14:30	6407			0.00							
28/1/2015	17:00		541895			14:10		17100			1.7					14:30		6407								
					79.64					3.76				7.12					0.00							
29/1/2015	16:50	543593			41.89	14:10	19133			3.78	7.1		2.93	6.71	14:45	6407			0.00							
30/1/2015	16:45		585480			14:15		22909			1.7			0.49	0.49	14:30		6407								
30/1/2015	16:45	585480			26.26	14:15	22909			0.01	1.7		0.49	0.49	14:30	6407			0.00							
31/1/2015	16:50		611736			14:15		22918			0.8					14:30		6407								
					68.14					3.78				7.20					0.00							
1/2/2015	16:45				0.00	14:15	25761			4.64	6.7		2.44	7.08	14:45	6407			0.00							
2/2/2015	16:45					14:10		30397			2.2					14:30		6407								
2/2/2015	16:45				0.00	14:10	30397			0.02	2.2		0.81	0.81	14:30	6407			0.00							
3/2/2015	16:45					14:15		30412			0.7					14:30		6407								
					0.00					4.65				7.89					0.00							
4/2/2015	16:45				0.00	14:15	32554			4.50	6.7		2.28	6.78	14:15	6407			0.00							
5/2/2015	16:45					14:15		37054			2.5					14:15		6407								
5/2/2015	16:45				0.00	14:15	37054			0.39	2.5		0.54	0.93	14:15	6407			0.00							
6/2/2015	16:45					14:15		37444			1.5					14:15		6407								
					0.00					4.89				7.71					0.00							
7/2/2015	16:45	712180			5.10	14:15	37446			2.50			0.00	2.50	14:45	6407			0.00							
8/2/2015	16:45		717275			14:15		39947								14:30		6407								
8/2/2015	16:45	717275			36.53	14:15	39947			4.95			0.00	4.95	14:30	6407			0.00							
9/2/2015	16:45		753809			14:15		44897								14:30		6407								
					41.63					7.45				7.45					0.00							
10/2/2015	16:45	780527			0.45	14:15	44944			1.71	1.7		2.93	4.64	14:45	6407			0.00							
11/2/2015	16:45		780976			14:15		46658			4.05	7.1		2.77	6.82	14:30		6407			0.00					
11/2/2015	16:45	780976			0.00	14:15	46658				7.1				14:30	6407			0.00							
12/2/2015	16:45		780976			14:15		50709				2				14:30		6407								
					0.45					5.76				11.46					0.00							
13/2/2015	16:45	10886			0.00	14:15	50181			1.82	1		3.42	5.24	14:45	7074			0.00							
14/2/2015	16:45		10886			14:15		52004				7.3				14:30		7074								
14/2/2015	16:45	10886			34.35	14:15	52004			4.11	7.3		2.82	6.93	14:30	7074			7.00							
15/2/2015	16:45		45233			14:15		56115				2.1				14:30		7144								
					34.35					5.93				12.18					7.00							
16/2/2015	16:45	70809			6.00	14:15	56142			1.80	1.4		3.15	4.95	14:45	6407			0.00							
17/2/2015	16:45		76809			14:15		57942				7.2				14:30		6407								

GIRNA GSR-3 (OUTLET)						HEMU COLONY ESR (INLET)										HEMU COLONY ESR (OUTLET)					AKASHWANI ESR (INLET)					
Date	Time	Totalizer	1	M3	Qtm	Time	Totalizer	1	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	10	M3	Qtm	Level	
		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final			ML	Intial
17/2/2015	16:45	76809			36.89	14:15	57942			4.00	7.2		2.50	6.50	14:30	6407			0.00							
18/2/2015	16:45		113701			14:15		61946				2.6				14:30		6407								
					42.89					5.80				11.45					0.00							
19/2/2015	16:45	143082			9.68	14:15	62389			1.81	1.8		2.77	4.58	14:45	6407			0.00							
20/2/2015	16:45		152757			14:15		64203				6.9				14:30		6407								
20/2/2015	16:45	152757			38.21	14:15	64203			4.11	6.9		2.44	6.55	14:30	6407			0.00							
21/2/2015	16:45		190965			14:15		68314				2.4				14:30		6407								
					47.88					5.93				11.14					0.00							
22/2/2015	16:45	218869			2.58	14:15	68345			2.10	1.5		3.09	5.19	14:45	6407			0.00							
23/2/2015	16:45		221450			14:15		70442				7.2				14:30		6407								
23/2/2015	16:45	221450			40.56	14:15	70442			2.43			0.00	2.43	14:30	6407			0.00							
24/2/2015	16:45		262007			14:15		72875								14:30		6407								
					43.14					4.53				7.62					0.00							
24/2/2015	16:45	262007			27.58	14:15	72875			0.04	2.2		0.54	0.54	14:45	6407			0.00							
25/2/2015	16:45		289590			14:15		72911				1.2				14:30		6407								
25/2/2015	16:45	289590			0.00	14:15	72911			2.13	1.2		3.26	5.39	14:30	6407			0.00							
26/2/2015	16:45		289590			14:15		75040				7.2				14:30		6407								
					27.58					2.17				5.93					0.00							
27/2/2015	16:45	329852			25.67	14:15	79003			0.03	2		0.27	0.27	14:45	7440			0.40							
28/2/2015	16:45		355520			14:15		79036				1.5				14:30		7444								
28/2/2015	16:45	355520			4.70	14:15	79036			2.39	1.5		2.93	5.32	14:30	7444			0.00							
1/3/2015	16:45		360217			14:15		81424				6.9				14:30		7444								
					30.37					2.42				5.59					0.40							
1/3/2015	16:45	360217			37.48	14:15	81424			4.12	6.9		2.55	6.67	14:45	7444			6.80							
2/3/2015	16:45		397696			14:15		85540				2.2				14:30		7512								
2/3/2015	16:45	397696			27.29	14:15	85540			0.31	2.2		0.33	0.33	14:30	7512			0.40							
3/3/2015	16:45		424989			14:15		85850				1.6				14:30		7516								
					64.77					4.43				6.99					7.20							
4/3/2015	16:45	429926			36.14	14:15	87445			3.99	7.2		3.26	7.25	14:45	7516			7.30							
5/3/2015	16:45		466066			14:15		91434				1.2				14:30		7589								
5/3/2015	16:45	466066			25.45	14:15	91434			0.03	1.2		0.38	0.38	14:30	7589			0.50							
6/3/2015	16:45		491516			14:15		91467				0.5				14:30		7594								
					61.59					4.02				7.63					7.80							
7/3/2015	16:45	491516			40.20	14:15	94990			11.27	6.8		2.17	13.44	14:45	7595			7.10							
8/3/2015	16:45		531715			14:15		106261				2.8				14:30		7666								
8/3/2015	16:45	531715			27.54	14:15	106261			0.04	2.8		0.49	0.49	14:30	7666			0.40							
9/3/2015	16:45		559254			14:15		106306				1.9				14:30		7670								
					67.74					11.32				13.93					7.50							
10/3/2015	16:45	564752			41.21	14:15	8346			5.68	7.1		2.44	8.12	14:45	6407			0.00							
11/3/2015	16:45		605958			14:15		14024				2.6				14:30		6407								
11/3/2015	16:45	605958			27.43	14:15	14024			0.04	2.6		0.49	0.49	14:30	6407			0.00							
12/3/2015	16:45		633390			14:15		14065				1.7				14:30		6407								
					68.64					5.72				8.61					0.00							
13/3/2015	16:30	635723			37.79	14:15	15060			6.41	7.3		2.77	9.18	14:45	6407			0.00							
14/3/2015	16:30		673510			14:15		21471				2.2				14:30		6407								
14/3/2015	16:30	673510			1.88	14:15	21471			0.04	2.2		0.38	0.38	14:30	6407			0.00							
15/3/2015	16:30		675392			14:15		21512				1.5				14:30		6407								
					39.67					6.45				9.56					0.00							
16/3/2015	16:30	704545			6.41	14:15	21736			0.12	1.5		3.15	3.15	14:45	6407			0.00							
17/3/2015	16:30		710956			14:15		21855				7.3				14:30		6407								
17/3/2015	16:30	710956			21.25	14:15	21855			11.00	7.3		2.61	14.51	14:30	6407			0.00							

GIRNA GSR-3 (OUTLET)						HEMU COLONY ESR (INLET)										HEMU COLONY ESR (OUTLET)					AKASHWANI ESR (INLET)					
Date	Time	Totalizer	1	M3	Qtm	Time	Totalizer	1	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	10	M3	Qtm	Level	
		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	
18/3/2015	16:30		745309		34.55	14:15		33756		11.50		2.5			14:30		6407		0.00							
					40.76					12.02				17.65					0.00							
18/3/2015	16:30	745309			27.34	14:15	33756			1.32	2.5		0.54	1.86	14:45	7888			0.50							
19/3/2015	16:30		772653			14:15		35072				1.5			14:30		7893									
19/3/2015	16:30	772653			4.22	14:15	35072			0.11	1.5		3.09	3.09	14:30	7893			0.00							
20/3/2015	16:30		776877			14:15		35182				7.2			14:30		7893									
					31.57					1.43				4.95					0.50							
20/3/2015	16:30	776877			37.86	14:15	35182			9.71	7.2		2.55	12.26	14:45	7893			7.20							
21/3/2015	16:30		814735			14:15		44889				2.5			14:30		7965									
21/3/2015	16:30	814735			27.91	14:15	44889			0.04	2.5		0.49	0.49	14:30	7965			0.50							
22/3/2015	16:30		842640			14:15		44930				1.6			14:30		7970									
					65.76					9.75				12.75					7.70							
23/3/2015	16:30	847457			39.39	14:15	45035			7.39	7.3		2.66	10.05	14:45				0.00							
24/3/2015	16:30		886850			14:15		52422				2.4			14:30											
24/3/2015	16:30	886850			26.97	14:15	52422			1.84	2.4		0.49	2.33	14:30				0.00							
25/3/2015	16:30		913822			14:15		54263				1.5			14:30											
					66.37					9.23				12.38					0.00					26.62		

)				AKASHWANI ESR (OUTLET)					DREAM LAND ESR (INLET)					GENDALAL MILL ESR (INLET)					DSP SQUAR ESR (INLET)						
Date	Final	Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level	
		ML	ML		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML	Intial	Final
15/12/2014		0.89	14.34	16:00	801			15.00	14:40	4450			0.00	16:30	10016			7.20	16:20	20222			7.00	0.9	
16/12/2014	4			16:00		951			14:45		4450			16:40		10088			16:30		20292				1.5
16/12/2014		1.21	1.21	16:00	951			0.90	14:40	4450			0.47					0.00	16:20	20292			7.70	1.5	
17/12/2014	1.4			16:00		960			14:45		4497								16:30		20369				1.6
		To outlet	15.55					15.9					0.47					7.20					14.70		
18/12/2014		1.35	14.52	16:00	960			15.40	14:40	4497			0.00	16:30	10170			5.80	16:20	20437			6.70	1.7	
19/12/2014	2.8			16:00		1114			14:45		4497			16:40		10228			16:30		20504				1.9
19/12/2014		-0.37	-0.37	16:20	1114			0.00	14:40	4497			0.48	16:30				0.00	16:20	20504			7.80	1.9	
20/12/2014	2.8			16:25		1114			14:45		4545			16:40					16:30		20582				0.9
		To outlet	14.15					15.4					0.48					5.80					14.50		
22/12/2014		0.28	0.28	16:45	1268			0.10	15:40	4545			0.21	17:00	10342			5.70	16:30	20719			7.60	1.8	
23/12/2014	1.2			17:00		1269			15:45		4566			17:15		10399			16:45		20795				1.7
23/12/2014		-2.43	-2.43	17:00	1269			0.10	15:45	4566			0.22	17:15	10399			2.40	16:45	20795			7.20	1.7	
24/12/2014	6.4			16:45		1270			15:45		4588			17:15		10423			16:30		20867				1.9
		To outlet	-2.15					0.2					0.43					8.10					14.80		
25/12/2014		0.37	0.37	16:30	1272			0.00	15:40	4588			0.48	16:55	10468			6.40	16:15	20934			7.70	1.7	
26/12/2014	1.7			16:20		1272			15:45		4636			17:00		10532			16:30		21011				1.8
26/12/2014		-1.84	-1.84	16:20	1272			0.00	15:45	4636			0.00	17:00	10532			1.00	16:30	21011			7.00	1.8	
27/12/2014	5.65			16:35		1272			15:45		4636			16:50		10542			16:25		21081				1.85
		To outlet	-1.47					0.0					0.48					7.40					14.70		
28/12/2014		0.61	0.61	17:00	1272			0.00	15:40	4636			0.44	16:55	10600			3.20	16:40	21148			7.40	1	
29/12/2014	1			16:50		1272			15:30		4680			17:00		10632			16:30		21222				1.7
29/12/2014		-2.33	-0.86	16:50	1272			0.00	15:30	4680			0.00	17:00	10632			4.20	16:30	21222			7.10	1.7	
30/12/2014	6			16:45		1272			15:30		4680			16:50		10674			16:25		21293				1.6
		To outlet	-1.73					0.0					0.44					7.40					14.50		
31/12/2014		-0.75	-0.75	17:00	1272			0.00	15:40	4680			0.00	16:55	10727			6.80	16:40	21354			8.10	1	
1/1/2015	2.6			16:50		1272			15:30		4680			17:00		10795			16:30		21435				7.5
1/1/2015		-1.35	-1.35	16:50	1272			0.00	15:30	4680			0.00	17:00	10795			2.80	16:30	21435			6.60	7.5	
2/1/2015	5.5			16:45		1272			15:30		4680			16:50		10823			16:25		21501				0.9
		To outlet	-2.10					0.0					0.00					9.60					14.70		
3/1/2015				17:00	1272			0.00	15:40	4680			0.41	16:55				0.00	16:40	21573			7.40	1.3	
4/1/2015				16:50		1272			15:30		4721			17:00					16:30		21647				0.5
4/1/2015				16:50	1272			0.00	15:30	4721			0.49	17:00				0.00	16:30	21647			7.20	0.5	
5/1/2015				16:45		1272			15:30		4770			16:50					16:25		21719				1.2
								0.0					0.90					0.00					14.60		
6/1/2015		1.42	1.42	17:00	1272			0.00	15:40	4770			0.00	16:55	11013			5.40	16:40	21783			7.90	1.5	
7/1/2015	1.3			16:50		1272			15:30		4770			17:00		11067			16:30		21862				1.6
7/1/2015		1.88	1.88	16:50	1272			0.00	15:30	4770			0.00	17:00	11067			3.10	16:30	21862			7.00	1.6	
8/1/2015	5.8			16:45		1272			15:30		4770			16:50		11098			16:25		21932				1.4
			3.29					0.0					0.00					8.50					14.90		
9/1/2015				17:00				0.00	15:40	4770			0.00	16:55	11127			5.70	16:40	21999			7.90	1.8	
10/1/2015				16:50					15:30		4770			17:00		11184			16:30		22078				1.2
10/1/2015				16:50				0.00	15:30	4770			0.00	17:00	11184			2.20	16:30	22078			6.70	1.2	
11/1/2015				16:45					15:30		4770			16:50		11206			16:25		22145				1.2
								0.0					0.00					7.90					14.60		
14/1/2015									16:00	110964			0.00	16:45	11306			3.70	16:40	22365			6.80	1.6	
15/1/2015									15:50		110964			16:40		11343			16:30		22433				1.2
15/1/2015									15:50	110964			4.71	16:40	11343			6.40	16:30	22433			7.30	1.2	
16/1/2015									15:45		111435			16:30		11407			16:25		22506				0
													4.71					10.10					14.10		
17/1/2015				16:00				0.00	15:25	111435			0.00	16:10	11424			5.60	15:40	22567			8.00	0	

)				AKASHWANI ESR (OUTLET)					DREAM LAND ESR (INLET)					GENDALAL MILL ESR (INLET)					DSP SQUAR ESR (INLET)						
Date	Final	Qtm ML	TOTAL Qtm ML	Time	Totalizer Initial	100 Final	M3	Qtm ML	Time	Totalizer Initial	10 Final	M3	Qtm ML	Time	Totalizer Initial	100 Final	M3	Qtm ML	Time	Totalizer Initial	100 Final	M3	Qtm ML	Level Intial	Final
18/1/2015				15:50				0.00	15:10		111435		0.00	16:00		11480		0.00	15:50		22647				1.2
18/1/2015				15:50				0.00	15:10	111435			5.30	16:00	11480			6.60	15:50	22647			7.50	1.2	
19/1/2015				16:00					15:15		111965			16:15		11546			15:45		22722				1.5
								0.0					5.30					12.20				15.50			
20/1/2015									15:25	111965			0.00	16:10	11568			5.00	15:40	22791			7.20	1.4	
21/1/2015									15:10		111965			16:00		11618			15:50		22863				1.9
21/1/2015									15:10	111965			5.08	16:00	11618			7.30	15:50	22863			7.40	1.9	
22/1/2015									15:15		112473			16:15		11691			15:45		22937				0.4
													5.08					12.30				14.60			
23/1/2015									15:25	12473			0.00	16:10	11717			4.40	15:40	23010			7.00		
24/1/2015									15:10		12473			16:00		11761			15:50		23080				
24/1/2015									15:10	12473			5.09	16:00	11761			6.20	15:50	23080			7.90		
25/1/2015									15:15		12982			16:15		11823			15:45		23159				
													5.09					10.60				14.90			
26/1/2015									14:55	112982			0.00	16:10	11853			5.30	15:40	23225			7.20	2	
27/1/2015									14:50		112982			16:00		11906			15:50		23297				2.3
27/1/2015									14:50	112982			4.98	16:00	11906			5.80	15:50	23297			7.50	2.3	
28/1/2015									14:40		113480			16:15		11964			15:45		23372				1.6
													4.98					11.10				14.70			
29/1/2015									14:50	113579			0.00	16:00	11987			4.90	15:30	23438			7.20		
30/1/2015									14:55		113579			15:45		12036			15:25		23510				
30/1/2015									14:55	113579			6.82	15:45	12036			3.80	15:25	23510			7.20		
31/1/2015									14:55		114261			15:50		12074			15:30		23582				
													6.82					8.70				14.40			
1/2/2015									14:50	114261			0.00	15:50	12096			5.60	15:20	23650			7.20		
2/2/2015									14:55		114261			15:55		12152			15:25		23722				
2/2/2015									14:55	114261			5.80	15:55	12152			5.90	15:25	23722			7.70		
3/2/2015									14:50		114841			15:45		12211			15:25		23799				
													5.80					11.50				14.90			
4/2/2015				16:00				0.00	15:50	114914			0.00	15:45	12238			5.70	15:20	23867			7.30		
5/2/2015				15:50					14:55		114914			15:40		12295			15:20		23940				
5/2/2015				15:50				0.00	14:55	114914			1.78	15:40	12295			2.20	15:20	23940			0.00		
6/2/2015				16:00					14:55		115092			15:40		12317			15:25		23940				
								0.0					1.78					7.90				7.30			
7/2/2015				16:00	15623			0.00	14:50	115606			0.00	15:45	12361			2.80	15:20	24019			6.80	0.3	
8/2/2015				15:50		15623			14:50		115606			15:45		12389			15:25		24087				0.5
8/2/2015				15:50	15623			13.30	14:50	115606			0.00	15:45	12389			1.20	15:25	24087			7.30	0.5	
9/2/2015				16:00		15756			14:55		115606			15:40		12401			15:20		24160				1.4
								13.3					0.00					4.00				14.10			
10/2/2015				16:00	15774			0.00	14:50	115637			0.00	15:45	12446			2.60	15:20	24230			6.20	0.3	
11/2/2015				15:50		15774			14:50		115637			15:45		12472			15:25		24292				0.6
11/2/2015				15:50	15774			13.10	14:50	115637			0.00	15:45	12472			1.40	15:25	24292			6.90	0.6	
12/2/2015				16:00		15905			14:55		115637			15:40		12486			15:20		24361				1
								13.1					0.00					4.00				13.10			
13/2/2015				16:00	15775			0.00	14:50	115637			0.00	15:45	12572			0.90	15:20	24445			7.10	0.3	
14/2/2015				15:50		15775			14:50		115637			15:45		12581			15:25		24516				1.1
14/2/2015				15:50	15775			12.60	14:50	115637			0.00	15:45	12581			3.20	15:25	24516			6.60	1.1	
15/2/2015				16:00		15901			14:55		115637			15:40		12613			15:20		24582				0.4
								12.6					0.00					4.10				13.70			
16/2/2015				16:00	15903			0.10	14:50	115617			0.00	15:45	12642			1.90	15:20	24663			6.60	0.8	
17/2/2015				15:50		15904			14:50		115617			15:45		12661			15:25		24729				0.8

)				AKASHWANI ESR (OUTLET)					DREAM LAND ESR (INLET)					GENDALAL MILL ESR (INLET)					DSP SQUAR ESR (INLET)						
Date	Final	Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level	
		ML	ML		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML	Intial	Final
17/2/2015				15:50	15904			13.30	14:50	115617			0.00	15:45	12661			2.70	15:25	24729			7.00	0.8	
18/2/2015				16:00		16037			14:55		115617			15:40		12688			15:20		24799				1.2
								13.4					0.00					4.60					13.60		
19/2/2015				16:00	16039			0.00	14:50	116036			0.00	15:45	12748			1.90	15:20	24876			6.70		
20/2/2015				15:50		16039			14:50		116036			15:45		12767			15:25		24943				
20/2/2015				15:50	16039			12.50	14:50	116036			0.00	15:45	12767			2.80	15:25	24943			6.90		
21/2/2015				16:00		16164			14:55		116036			15:40		12795			15:20		25012				
								12.5					0.00					4.70					13.60		
22/2/2015				16:00	16167			-0.10	14:50	116433			0.00	15:45	12854			1.10	15:20	25092			6.50	0.8	
23/2/2015				15:50		16166			14:50		116433			15:45		12865			15:25		25157				0.3
23/2/2015				15:50	16166			0.00	14:50	116433			0.01	15:45	12865			5.50	15:25	25157			7.20	0.3	
24/2/2015				16:00		16166			14:55		116434			15:40		12920			15:20		25229				1.5
								-0.1					0.01					6.60					13.70		
24/2/2015				16:00	16166			0.00	14:50	116434			4.14	15:45	12920			1.60	15:20	25229			7.90	1.5	
25/2/2015				15:50		16166			14:50		116848			15:45		12936			15:25		25308				0.4
25/2/2015				15:50	16166			0.10	14:50	116848			0.00	15:45	12936			2.10	15:25	25308			6.80	0.4	
26/2/2015				16:00		16167			14:55		116848			15:40		12957			15:20		25376				0.4
								0.1					4.14					3.70					14.70		
27/2/2015				16:00	16319			0.20	14:50	116848			4.25	15:45				0.00	15:20	25447			7.30	1.9	
28/2/2015				15:50		16321			14:50		117273			15:45				0.00	15:25		25520				0.6
28/2/2015				15:50	16321			0.00	14:50	117273			0.00	15:45				0.00	15:25	25520			6.20	0.6	
1/3/2015				16:00		16321			14:55		117273			15:40					15:20		25582				0.4
								0.2					4.25					0.00					13.50		
1/3/2015				16:00	16321			14.30	14:50	117273			0.00	15:45	13047			0.40	15:20	25582			7.40	6.9	
2/3/2015				15:50		16464			14:50		117273			15:45		13051			15:25		25656				2.2
2/3/2015				15:50	16464			0.00	14:50	117273			5.40	15:45	13051			0.90	15:25	25656			7.40	2.2	
3/3/2015				16:00		16464			14:55		117813			15:40		13060			15:20		25730				1.6
								14.3					5.40					1.30					14.80		
4/3/2015				16:00	16464			0.40	14:50	117813			0.00	15:45				0.00	15:20	25797			7.80	0.9	
5/3/2015				15:50		16468			14:50		117813			15:45				0.00	15:25		25875				2.4
5/3/2015				15:50	16468			0.00	14:50	117813			5.88	15:45				0.00	15:25	25875			7.70	2.4	
6/3/2015				16:00		16468			14:55		118401			15:40					15:20		25952				1.9
								0.4					5.88					0.00					15.50		
7/3/2015				16:00	16466			0.00	14:50	118401			0.00	15:45	13077			0.00	15:20	26017			6.70	1.8	
8/3/2015				15:50		16466			14:50		118401			15:45		13077			15:25		26084				2.3
8/3/2015				15:50	16466			0.00	14:50	118401			5.63	15:45	13077			1.80	15:25	26084			7.70	2.3	
9/3/2015				16:00		16466			14:55		118964			15:40		13095			15:20		26161				1.6
								0.0					5.63					1.80					14.40		
10/3/2015				16:00	16468			14.40	14:50	118964			0.00	15:45	13103			0.10	15:20	26227			7.00		
11/3/2015				15:50		16612			14:50		118964			15:45		13104			15:25		26297				
11/3/2015				15:50	16612			0.40	14:50	118964			5.32	15:45	13104			0.30	15:25	26297			7.40		
12/3/2015				16:00		16616			14:55		119496			15:40		13107			15:20		26371				
								14.8					5.32					0.40					14.40		
13/3/2015				16:00	16619			14.10	14:50	119496			0.00	15:45	13124			0.20	15:20	26435			7.20	0.7	
14/3/2015				15:50		16760			14:50		119496			15:45		13126			15:25		26507				1.5
14/3/2015				15:50	16760			0.30	14:50	119496			0.00	15:45	13126			0.30	15:25	26507			1.50	1.5	
15/3/2015				16:00		16763			14:55		119496			15:40		13129			15:20		26522				2.1
								14.4					0.00					0.50					8.70		
16/3/2015				16:00	16766			0.30	14:50	120095			0.00	15:45	13129			1.20	15:20	26600			6.40	1.3	
17/3/2015				15:50		16769			14:50		120095			15:45		13141			15:25		26664				0.4
17/3/2015				15:50	16769			12.10	14:50	120095			0.00	15:45	13141			0.10	15:25	26664			7.10	0.4	

)				AKASHWANI ESR (OUTLET)					DREAM LAND ESR (INLET)					GENDALAL MILL ESR (INLET)					DSP SQUAR ESR (INLET)						
Date		Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level	
	Final	ML	ML		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML		Initial	Final		ML	Intial	Final
18/3/2015				16:00		16900		13.10	14:55		120095		0.00	15:40		13142		0.10	15:20		26735		7.10		0.8
								13.4					0.00					1.30					13.50		
18/3/2015				16:00	16900			1.30	14:50	120095			5.38	15:45	13142			2.50	15:20	26735			8.20	0.8	
19/3/2015				15:50		16913			14:50		120633			15:45		13167			15:25		26817				1
19/3/2015				15:50	16913			0.00	14:50	120633			0.00	15:45	13167			0.20	15:25	26817			6.60	1	
20/3/2015				16:00		16913			14:55		120633			15:40		13169			15:20		26883				0.8
								1.3					5.38					2.70					14.80		
20/3/2015				16:00	16913			14.10	14:50	120633			0.00	15:45	13169			0.00	15:20	26883			7.20	0.8	
21/3/2015				15:50		17054			14:50		120633			15:45		13169			15:25		26955				1.6
21/3/2015				15:50	17054			0.40	14:50	120633			6.42	15:45	13169			0.50	15:25	26955			8.20	1.6	
22/3/2015				16:00		17058			14:55		121275			15:40		13174			15:20		27037				1.4
								14.5					6.42					0.50					15.40		
23/3/2015				16:00	17060			14.00	14:50				0.00	15:45				0.00	15:20	27102			7.10	1.1	
24/3/2015				15:50		17200			14:50				0.00	15:45				0.00	15:25		27173				1.7
24/3/2015				15:50	17200			0.90	14:50				0.00	15:45				0.00	15:25	27173			7.70	1.7	
25/3/2015				16:00		17209			14:55				0.00	15:40				0.00	15:20		27250				0.8
								14.9					0.00					0.00					14.80		

			DSP SQUAR ESR (OUTLET)					GIRNA TAKI PREMISES ESR (INLET)								GIRNA TAKI PREMISES ESR (OUTLET-1)					GIRNA TAKI PREMISES ESR (OUTLET-2)					
Date	Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	10	M3	Qtm
	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML
15/12/2014	0.3	7.3	16:20	18869			6.50	17:30	15264			3.10	2.9		1.4	4.5	17:30	98374			0.97	17:30	26506			0.79
16/12/2014			16:30		18934			17:45		15295					5.5				17:45			98471			17:45	
16/12/2014	0.1	7.8	16:20	18934			7.10	17:45	15295			6.90	5.5		2.1	9.0	17:45	98471			6.59	17:45	26585			1.42
17/12/2014			16:30		19005			17:55		15364					1.6				17:55			99130			17:55	
		15.1					13.60					10.00				13.4					7.56					2.21
18/12/2014	0.1	6.8	16:20	19069			6.80	17:45	15463			3.20	3.3		1.7	4.9	17:45	99706			1.02	17:45	26942			0.83
19/12/2014			16:30		19137			17:55		15495					6.5				17:55			99808			17:55	
19/12/2014	0.6	8.4	16:20	19137			7.10	17:55	15495			6.80	6.5		2.4	9.2	17:55	99808			6.12	17:55	27025			1.48
20/12/2014			16:30		19208			17:50		15563					1.9				17:50			100420			17:50	
		15.2					13.90					10.00				14.1					7.14					2.31
22/12/2014	0.1	7.7	16:30	19335			7.00	18:20	15710			7.10	6.5		2.7	9.8	18:20	101209			6.54	18:20	27471			1.91
23/12/2014			16:45		19405			18:15		15781					1.4				18:15			101863			18:15	
23/12/2014	0.1	7.3	16:45	19405			6.50	18:15	15781			10.20	1.4		1.2	11.4	18:15	101863			6.17	18:15	27662			1.95
24/12/2014			16:30		19470			18:15		15883					3.6				18:15			102480			18:15	
		15.0					13.50					17.30				21.2					12.71					3.86
25/12/2014	0.1	7.8	16:15	19537			7.10	18:05	15909			5.70	6.05		2.7	8.4	18:05	102570			6.53	18:05	27924			1.55
26/12/2014			16:30		19608			18:10		15966					1				18:10			103223			18:10	
26/12/2014	0.0	7.0	16:30	19608			6.60	18:10	15966			9.60	1		1.2	10.8	18:10	103223			6.03	18:10	28079			2.26
27/12/2014			16:25		19674			18:00		16062					3.2				18:00			103826			18:00	
		14.78					13.70					15.30				19.1					12.56					3.81
28/12/2014	0.4	7.8	16:40	19743			7.30	18:15	16089			6.10	5.4		2.2	8.3	18:15	103923			6.49	18:15	28381			1.41
29/12/2014			16:30		19816			18:00		16150					1.2				18:00			104572			18:00	
29/12/2014	0.1	7.2	16:30	19816			6.30	18:00	16150			8.90	1.2		1.1	10.0	18:00	104572			5.71	18:00	28522			2.15
30/12/2014			16:25		19879			18:10		16239					3.3				18:10			105143			18:10	
		14.95					13.60					15.00				18.3					12.20					3.56
31/12/2014	3.6	11.7	16:40	19946			7.00	18:15	16266			5.90	5.3		2.2	8.1	18:15	105249			4.21	18:15	28822			1.11
1/1/2015			16:30		20016			18:00		16325					1.1				18:00			105670			18:00	
1/1/2015	3.7	10.3	16:30	20016			6.20	18:00	16325			8.90	1.1		1.3	10.2	18:00	105670			7.19	18:00	28933			2.57
2/1/2015			16:25		20078			18:10		16414					3.6				18:10			106389			18:10	
		22.04					13.20					14.80				18.3					11.40					3.68
3/1/2014	0.7	8.1	16:40	20146			7.00	18:15	16444			5.10	5.4		2.3	7.4	18:15	106546			5.73	18:15	29252			1.46
4/1/2015			16:30		20216			18:00		16495					1.1				18:00			107119			18:00	
4/1/2015	0.4	7.6	16:30	20216			6.60	18:00	16495			9.30	1.1		1.5	10.8	18:00	107119			5.95	18:00	29398			2.22
5/1/2015			16:25		20282			18:10		16588					4				18:10			107714			18:10	
		15.72					13.60					14.40				18.2					11.68					3.68
6/1/2015	0.8	8.7	16:40	20347			7.30	18:15	16618			6.00	4.5		1.5	7.5	18:15	107820			6.60	18:15	29698			1.43
7/1/2015			16:30		20420			18:00		16678					1.6				18:00			108480			18:00	
7/1/2015	0.1	7.1	16:30	20420			6.50	18:00	16678			9.00	1.6		0.8	9.8	18:00	108480			5.81	18:00	29841			2.25
8/1/2015			16:25		20485			18:10		16768					3.2				18:10			109061			18:10	
		15.85					13.80					15.00				17.4					12.41					3.68
9/1/2015	1.0	8.9	16:40	20557			6.90	18:15	16794			6.00	5.1		2.1	8.1	18:15	109152			8.25	18:15	30143			1.56
10/1/2015			16:30		20626			18:00		16854					1.2				18:00			109977			18:00	
10/1/2015	0.0	6.7	16:30	20626			5.40	18:00	16854			9.50	1.2		0.8	10.3	18:00	109977			4.25	18:00	30299			2.28
11/1/2015			16:25		20680			18:10		16949					2.8				18:10			110402			18:10	
		15.61					12.30					15.50				18.4					12.50					3.84
14/1/2015	0.9	7.7	16:40				0.00	18:00	17129			0.90	2.9		0.7	1.6	18:15				0.00	18:00	30963			0.71
15/1/2015			16:30					17:45		17138					1.6				18:00						17:45	
15/1/2015	0.7	8.0	16:30				0.00	17:45	17138			7.80	1.6		-0.2	7.6	18:00				0.00	17:45	31034			1.54
16/1/2015																										

			DSP SQUAR ESR (OUTLET)					GIRNA TAKI PREMISES ESR (INLET)								GIRNA TAKI PREMISES ESR (OUTLET-1)					GIRNA TAKI PREMISES ESR (OUTLET-2)					
Date	Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	10	M3	Qtm
	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML
18/1/2015			15:50				0.00	17:00		17331		2.70		4.1			17:00				0.00	17:00				0.00
18/1/2015	0.2	7.7	15:50				0.00	17:00	17331			6.40	4.1		1.5	7.9	17:00				0.00	17:00	31485			1.43
19/1/2015			15:45					17:00		17395				1.2			17:00					17:00		31628		
		16.34					0.00					9.10				11.4					0.00					2.27
20/1/2015	0.8	8.0	15:40				0.00	17:00	17487			3.20	2.6		1.4	4.6	17:00				0.00	17:00	31831			0.94
21/1/2015			15:50					17:00		17519				5.2			17:00					17:00		31925		
21/1/2015	0.8	8.2	15:50				0.00	17:00	17519			4.90	5.2		2.6	7.5	17:00				0.00	17:00	31925			1.46
22/1/2015			15:45					17:00		17568				0.3			17:00					17:00		32071		
		16.22					0.00					8.10				12.1					0.00					2.40
23/1/2015	0.0	7.0	15:40				0.00	17:00	17659			3.20	1.3		1.2	4.4	17:00				0.00	17:00	32281			0.88
24/1/2015			15:50					17:00		17691				3.6			17:00					17:00		32369		
24/1/2015	0.0	7.9	15:50				0.00	17:00	17691			6.50	3.6		1.4	7.9	17:00				0.00	17:00	32369			1.50
25/1/2015			15:45					17:00		17756				1			17:00					17:00		32519		
		14.90					0.00					9.70				12.3					0.00					2.38
26/1/2015	1.1	8.3	15:40				0.00	16:45	17847			2.80	3		0.4	3.2	16:45				0.00	16:45	32723			0.96
27/1/2015			15:50					16:50		17875				3.8			16:50					16:50		32819		
27/1/2015	0.4	7.9	15:50				0.00	16:50	17875			6.20	3.8		1.3	7.5	16:50				0.00	16:50	32819			1.57
28/1/2015			15:45					16:45		17937				1.3			16:45					16:45		32976		
		16.21					0.00					9.00				10.7					0.00					2.53
29/1/2015	0.0	7.2	15:40				0.00	16:50	18035			2.30	3.4		0.2	2.5	16:50				0.00	16:50	33194			0.84
30/1/2015			15:50					16:45		18058				3.7			16:45					16:45		33278		
30/1/2015	0.0	7.2	15:50				0.00	16:45	18058			6.40	3.7		1.6	8.0	16:45				0.00	16:45	33278			1.56
31/1/2015			15:45					16:50		18122				0.7			16:50					16:50		33434		
		14.4					0.00					8.70				10.4					0.00					2.40
1/2/2015	0.0	7.2	15:20				0.00	16:45	18217			2.70	2.9		0.7	3.4	16:45				0.00	16:45	33640			0.97
2/2/2015			15:25					16:45		18244				1.6			16:45					16:45		33737		
2/2/2015	0.0	7.7	15:25				0.00	16:45	18244			6.50	1.6		-0.2	6.3	16:45				0.00	16:45	33737			1.44
3/2/2015			15:25					16:45		18309				1.3			16:45					16:45		33881		
		14.90					0.00					9.20				9.7					0.00					2.41
4/2/2015	0.0	7.3	15:20				0.00	16:45	18406			2.50	2.4		0.3	2.8	16:45				0.00	16:45	34089			0.85
5/2/2015			15:20					16:45		18431				3			16:45					16:45		34174		
5/2/2015	0.0	0.0	15:20				0.00	16:45	18431			1.30	3		1.2	2.5	16:45				0.00	16:45	34174			0.09
6/2/2015			15:25					16:45		18444				5.3			16:45					16:45		34183		
		7.30					0.00					3.80				5.3					0.00					0.94
7/2/2015	0.2	7.0	15:20				0.00	16:45	18497			9.80	0.8		0.2	10.0	16:45				0.00	16:45	34327			2.09
8/2/2015			15:25					16:45		18595				1.1			16:45					16:45		34536		
8/2/2015	0.5	7.8	15:25				0.00	16:45	18595			3.70	1.1		1.3	5.0	16:45				0.00	16:45	34536			0.97
9/2/2015			15:20					16:45		18632				3.5			16:45					16:45		34633		
							0.00					13.50				14.9					0.00					3.06
10/2/2015	0.2	7.80	15:20				0.00	16:45	18670			7.90	0.4		-0.5	7.4	16:45				0.00	16:45	34783			1.62
11/2/2015			15:25					16:45		18749				1.3			16:45					16:45		34945		
11/2/2015	0.2	7.1	15:25				0.00	16:45	18749			3.20	1.3		0.7	3.9	16:45				0.00	16:45	34945			0.95
12/2/2015			15:20					16:45		18781				2.7			16:45					16:45		35040		
		14.93					0.00					11.10				11.4					0.00					2.57
13/2/2015	0.2	7.3	15:20				0.00	16:45	18888			9.30	1.1		1.0	10.3	16:45				0.00	16:45				0.00
14/2/2015			15:25					16:45		18981				2.9			16:45					16:45				
14/2/2015	0.4	7.0	15:25				0.00	16:45	18981			2.90	2.9		0.7	3.6	16:45				0.00	16:45				0.00
15/2/2015			15:20					16:45		19010				4.3			16:45					16:45				
		14.26					0.00					12.20				13.9					0.00					0.00
16/2/2015	0.4	7.0	15:20				0.00	16:45	19071			9.40			0.0	9.4	16:45				0.00	16:45	35666			2.07
17/2/2015			15:25					16:45		19165							16:45					16:45		35873		

			DSP SQUAR ESR (OUTLET)					GIRNA TAKI PREMISES ESR (INLET)								GIRNA TAKI PREMISES ESR (OUTLET-1)					GIRNA TAKI PREMISES ESR (OUTLET-2)						
Date	Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	10	M3	Qtm	
	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML			Initial	Final		ML		Initial	Final		ML
17/2/2015	0.2	7.2	15:25				0.00	16:45	19165			2.90			0.0	2.9	16:45				0.00	16:45	35873			0.97	
18/2/2015			15:20					16:45		19194							16:45					16:45		35970			
		14.27					0.00					12.30				12.3					0.00					3.04	
19/2/2015	0.0	6.7	15:20				0.00	16:45	19256			9.20	0.8		0.6	9.8	16:45				0.00	16:45	36125			2.09	
20/2/2015			15:25					16:45		19348				1.9			16:45					16:45		36334			
20/2/2015	0.0	6.9	15:25				0.00	16:45	19348			3.90	1.9		1.7	5.6	16:45				0.00	16:45	36334			0.91	
21/2/2015			15:20					16:45		19387				5.1			16:45					16:45		36425			
		13.60					0.00					13.10				15.4					0.00					3.00	
22/2/2015	0.4	6.9	15:20				0.00	16:45	19444			9.60	0.9		1.1	10.7	16:45				0.00	16:45	36559			2.10	
23/2/2015			15:25					16:45		19540				2.9			16:45					16:45		36769			
23/2/2015	0.7	7.9	15:25				0.00	16:45	19540			2.70			0.0	2.7	16:45				0.00	16:45	36769			1.00	
24/2/2015			15:20					16:45		19567							16:45					16:45		36869			
		14.82					0.00					12.30				13.4					0.00					3.10	
24/2/2015	0.8	8.7	15:20				0.00	16:45	19567			6.10	3.7		1.7	7.8	16:45				0.00	16:45	36869			1.41	
25/2/2015			15:25					16:45		19628				0.5			16:45					16:45		37010			
25/2/2015	0.0	6.8	15:25				0.00	16:45	19628			10.00	0.5		1.0	11.0	16:45				0.00	16:45	37010			2.09	
26/2/2015			15:20					16:45		19728				2.3			16:45					16:45		37219			
		15.54					0.00					16.10				18.7					0.00					3.50	
27/2/2015	1.1	8.4	15:20				0.00	16:45	19756			6.50	3.4		1.4	7.9	16:45				0.00	16:45	37322			1.60	
28/2/2015			15:25					16:45		19821				0.8			16:45					16:45		37482			
28/2/2015	0.1	6.3	15:25				0.00	16:45	19821			9.20	0.8		0.6	9.8	16:45				0.00	16:45	37482			2.03	
1/3/2015			15:20					16:45		19913				1.9			16:45					16:45		37685			
		14.68					0.00					15.70				17.7					0.00					3.63	
1/3/2015	3.9	11.3	15:20				0.00	16:45	19913			2.60	1.9		0.6	3.2	16:45				0.00	16:45	37685			0.93	
2/3/2015			15:25					16:45		19939				3			16:45					16:45		37778			
2/3/2015	0.3	7.7	15:25				0.00	16:45	19939			6.80	3		1.2	8.0	16:45				0.00	16:45	37778			1.54	
3/3/2015			15:20					16:45		20007				0.8			16:45					16:45		37932			
		19.00					0.00					9.40				11.1					0.00					2.47	
4/3/2015	0.5	8.3	15:20				0.00	16:45	20103			2.60	2.6		0.5	3.1	16:45				0.00	16:45	38139			0.95	
5/3/2015			15:25					16:45		20129				3.5			16:45					16:45		38234			
5/3/2015	0.3	8.0	15:25				0.00	16:45	20129			6.50	3.5		1.4	7.9	16:45				0.00	16:45	38234			1.59	
6/3/2015			15:20					16:45		20194				0.8			16:45					16:45		38393			
		16.28					0.00					9.10				11.0					0.00					2.54	
7/3/2015	1.0	7.7	15:20				0.00	16:45	20283			3.40	1.1		1.2	4.6	16:45				0.00	16:45	38600			0.95	
8/3/2015			15:25					16:45		20317				3.3			16:45					16:45		38695			
8/3/2015	0.4	8.1	15:25				0.00	16:45	20317			6.50	3.3		1.4	7.9	16:45				0.00	16:45	38695			1.51	
9/3/2015			15:20					16:45		20382				0.6			16:45					16:45		38846			
		15.80					0.00					9.90				12.5					0.00					2.46	
10/3/2015	0.0	7.0	15:20				0.00	16:45	20478			2.80	2.9		0.7	3.5	16:45				0.00	16:45	39054			0.97	
11/3/2015			15:25					16:45		20506				1.6			16:45					16:45		39151			
11/3/2015	0.0	7.4	15:25				0.00	16:45	20506			6.40	1.6		-0.2	6.2	16:45				0.00	16:45	39151			1.47	
12/3/2015			15:20					16:45		20570				1.3			16:45					16:45		39298			
		14.40					0.00					9.20				9.7					0.00					2.44	
13/3/2015	0.4	7.6	15:20				0.00	16:30	20661			3.40	2.9		0.7	4.1	16:30				0.00	16:30	39504			0.95	
14/3/2015			15:25					16:30		20695				1.6			16:30					16:30		39599			
14/3/2015	0.3	1.8	15:25				0.00	16:30	20695			0.30	1.6		-0.2	0.1	16:30				0.00	16:30	39599			0.10	
15/3/2015			15:20					16:30		20698				1.3			16:30					16:30		39609			
		9.43					0.00					3.70				4.2					0.00					1.05	
16/3/2015	0.7	7.1	15:20				0.00	16:30	20757			9.80	2.9		0.7	10.5	16:30				0.00	16:30	39769			2.06	
17/3/2015			15:25					16:30		20855				1.6			16:30					16:30		39975			
17/3/2015	0.2	7.3	15:25				0.00	16:30	20855			1.20	1.6		-0.2	4.1	16:30				0.00	16:30	39975			1.10	

			DSP SQUAR ESR (OUTLET)					GIRNA TAKI PREMISES ESR (INLET)								GIRNA TAKI PREMISES ESR (OUTLET-1)					GIRNA TAKI PREMISES ESR (OUTLET-2)					
Date	Qtm	TOTAL Qtm	Time	Totalizer	100	M3	Qtm	Time	Totalizer	100	M3	Qtm	Level		Qtm	TOTAL Qtm	Time	Totalizer	10	M3	Qtm	Time	Totalizer	10	M3	Qtm
	ML	ML		Initial	Final		ML		Initial	Final		ML	Intial	Final	ML	ML		Initial	Final		ML		Initial	Final		ML
18/3/2015			15:20				0.00	16:30		20898		4.50		1.3			16:30				0.00	16:30			40094	1.15
		14.45					0.00					14.10				14.6				0.00						3.25
18/3/2015	0.4	8.6	15:20				0.00	16:30	20898			5.90	4.7		2.1	8.0	16:30				0.00	16:30	40094			1.55
19/3/2015			15:25					16:30		20957				0.8			16:30					16:30		40249		
19/3/2015	0.1	6.7	15:25				0.00	16:30	20957			9.60	0.8		0.8	10.4	16:30				0.00	16:30	40249			2.09
20/3/2015			15:20					16:30		21053				2.3			16:30					16:30		40458		
		15.36					0.00					15.50				18.4				0.00						3.64
20/3/2015	0.4	7.6	15:20				0.00	16:30	21053			3.30	2.3		1.1	4.4	16:30				0.00	16:30	40458			0.95
21/3/2015			15:25					16:30		21086				4.3			16:30					16:30		40553		
21/3/2015	0.1	8.3	15:25				0.00	16:30	21086			6.00	4.3		1.9	7.9	16:30				0.00	16:30	40553			1.61
22/3/2015			15:20					16:30		21146				0.7			16:30					16:30		40714		
		15.96					0.00					9.30				12.3				0.00						2.56
23/3/2015	0.6	7.7	15:20				0.00	16:30	21245			3.50	2.3		1.0	4.5					0.00	16:30	40923			0.97
24/3/2015			15:25					16:30		21280				4.2								16:30		41020		
24/3/2015	0.5	8.2	15:25				0.00	16:30	21280			6.10	4.2		1.9	8.0					0.00	16:30	41020			1.50
25/3/2015			15:20					16:30		21341				0.6								16:30		41170		
		15.92					0.00					9.60				12.5				0.00						2.47

Annexure -3
Budget Report 2013-14

Jalgaon Municipal Corporation जळगाव Jalgaon City Municipal Corporation										जमा बाजू (Income Side)		
क C	सन 2010-11 चे सुधारीत अंदाजपत्रक 'क' व सन 2011-12 चे मुळ अंदाजपत्रक 'क' Revised Budget 'C' of 2010-11 & original Budget 'C' of 2011-12											
	पाणीपुरवठा, जलनिस्सारण व मलनिःस्सारण						Water Supply , Sanitation & Sewerage					
		2008-09		2009-10	2010-11	2011-12		2011-12		2012-13		
अ.क्र. S.N.	लेखाशिर्ष Account Head	प्रत्यक्ष जमा Actual Receipt	प्रत्यक्ष जमा Actual Receipt	प्रत्यक्ष जमा Actual Receipt	स्थायी समितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body	30 नोव्हेंबर 11 अखेर जमा Actual Receipt up to 30 Nov.11	पुढील चार महिनांतील जमा Probable for Next 4 Month	एकूण सुधारीत बजेट Total Revised Budget	आयुक्तांचे अंदाज Commissioner Estimate	स्थायी समितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body
1	2	3	4	5	6	7	8	9	10	11	12	13
क - 1 C-1	पाणी पुरवठा कर						Water Supply Taxes					
1	पाणी पट्टी पा.पु.वि. Water Charges Water Dept	14120644	16454016	13380403	30000000	30000000	15626935	22373065	38000000	30000000	30000000	30000000
2	पाणी पट्टी घरपट्टी विभाग Water Charges House Tax	45681234	41019754	73254446	140000000	140000000	57823729	82176271	140000000	150000000	150000000	150000000
3	नविन नळ कनेक्शन New Water Conection Fee	1157449	2647250	4379001	3000000	3000000	2682879	1067121	3750000	3800000	3800000	3800000
4	पाणी पट्टी (नळ संयोजन नसलेल्या मिळकती) Water Charges	0	1282244	1652577	2000000	2000000	1120395	879605	2000000	2000000	2000000	2000000
5	पाणी पुरवठा लाभ कर Water Benefit Tax	6855369	8483440	9513081	10000000	10000000	6133438	3866562	10000000	10000000	10000000	10000000
6	फार्म फी Farm Fee	0	0	14000	20000	20000	9495	10505	20000	20000	20000	20000
	एकूण क-1 Total C-1	67814696	69886704	102193508	185020000	185020000	83396871	110373129	193770000	195820000	195820000	195820000

ADCC +DRA

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क
C

सन 2012-13 चे सुधारीत अंदाजपत्रक 'क' व सन 2013-14 चे मुळ अंदाजपत्रक 'क' Revised Budget 'C' of 2012-13 & original Budget 'C' of 2013-14

पाणीपुरवठा, जलनिस्सारण व मलनिस्सारण

Water Supply, Sanitation & Sewerage

अ.क्र. S.N.	लेखाशिर्ष Account Head	2009-10	2010-11	2011-12	2012-13		2012-13		2013-14			
		प्रत्यक्ष जमा Actual Receipt	प्रत्यक्ष जमा Actual Receipt	प्रत्यक्ष जमा Actual Receipt	स्थायी सप्लितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body	30 नोव्हेंबर 12 अखेर जमा Actual Receipt up to 30 Nov.12	पुढील चार महिऱ्यातील जमा Probable for Next 4 Month	एकुण सुधारीत बजेट Total Revised Budget	आयुक्ताचे अंदाज Commissioner Estimate	स्थायी सप्लितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body
1	2	3	4	5	6	7	8	9	10	11	12	13
क - 1 C - 1	पाणी पुरवठा कर						Water Supply Taxes					
1	पाणी पट्टी पा.पु.वि. Water Charges Water Dept	16454016	13380403	30441135	30000000	30000000	13682750	16317250	30000000	32500000	32500000	32500000
2	पाणी पट्टी घरपट्टी विभाग Water Charges House Tax	41019754	73254446	100439045	150000000	150000000	58157726	91842274	150000000	180000000	180000000	180000000
3	नविन नळ कनेक्शन New Water Conection Fee	2647250	4379001	6432945	3800000	3800000	3645022	1354978	5000000	5500000	5500000	5500000
4	पाणी पट्टी (नळसंयोजन नसलेल्या मिळकती) Water Charges	1282244	1652577	2061465	2000000	2000000	988018	1011982	2000000	2000000	2000000	2000000
5	पाणी पुरवठा लाभ कर Water Benefit Tax	8483440	9513081	11085765	10000000	10000000	5920321	4079679	10000000	15000000	15000000	15000000
6	फार्म फी Farm Fee	0	14000	18495	20000	20000	10600	9400	20000	20000	20000	20000
	एकुण क-1 Total C-1	69886704	102193508	150478850	195820000	195820000	82404437	114615563	197020000	235020000	235020000	235020000

सन 2012-13 चे सुधारीत अंदाजपत्रक 'क' व सन 2013-14 चे मूळ अंदाजपत्रक 'क'

Revised Budget 'C' of 2012-13 & original Budget

अ.क्र. S.N.	लेखाशिर्ष Account Head	2009-10	2010-11	2011-12	2012-13		2012-13		2013-14			
		प्रत्यक्ष खर्च Actual Expenditure	प्रत्यक्ष खर्च Actual Expenditure	प्रत्यक्ष खर्च Actual Expenditure	स्थायी समितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body	30 नोव्हेंबर 12 अखेर खर्च Actual Expenditure up to 30 Nov.12	पुढील चार महिण्यातील खर्च Probable Exp. for Next 4 Months	एकूण सुधारीत अर्थसंकल्प Total Revised Budget	आयुक्तांचे अंदाज Commissioner Estimate	स्थायी समितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body
1	2	3	4	5	6	7	8	9	10	11	12	13
1	पाणी पुरवठा ,जल व मलनिस्सारण (महसुली खर्च)				Water Supply, Sanitation & Sewarge (Revenue Expendirure)							
क-1 C-1	भाग-1 पाणी पुरवठा नियमित खर्च				Part-1 Water Supply Regular Expenditure							
1	पगार Salary	61393682	82235079	97123945	100000000	100000000	70221601	29778399	100000000	112000000	112000000	112000000
2	रोजंदारी आस्थापना Daily Wages	3636558	3996212	7692484	7500000	7500000	3661716	3838284	7500000	7500000	7500000	7500000
3	सादील खर्च Office Exp.	0	2725	8863	10000	10000	7629	2371	10000	20000	20000	20000
4	वीज देयक नियमित Elect.Bill	13648801	4237477	1680269	10000000	10000000	1786936	8213064	10000000	10000000	10000000	10000000
5	म.रा.वि.वि.उच्चदाब वायुर वीजदेयक MSED HT Waghur Elect.Bill	25263788	29139865	42186068	40000000	40000000	37095330	2904670	40000000	50000000	50000000	50000000
6	जळगांव पाटबंधारे पाणी देयक Jalgaon Irrigation Water Bill	0	0	0	0	0	0	0	0	2000000	2000000	2000000
7	गिरणा पाटबंधारे पाणी देयक Girna Irrigation Water Bill	0	0	170865	3000000	3000000	0	3000000	3000000	0	0	0
8	महा.औ. वि. महामंडळ पाणी देयक M.I.D.C. Water Bill	80815	81623	3582011	2000000	2000000	4500000	3500000	8000000	5000000	5000000	5000000
9	वायुर धरण पाणी देयक Waghur Dam Water Bill	13665452	8370115	9964210	10000000	10000000	6850166	3149834	10000000	13200000	13200000	13200000
10	जलप्रदुषण नियंत्रण मंडळ देयक	1713900	41528	1044741	1500000	1500000	50115	1449885	1500000	900000	900000	900000
11	वीजजोडणी शुल्क Demand Note	66700	0	0	500000	500000	0	500000	500000	300000	300000	300000
	पुढील पानावर Carried Forward	119469696	128104624	163453456	174510000	174510000	124173493	56336507	180510000	200920000	200920000	200920000

	Jalgaon Municipal Corporation	2009-10	2010-11	2011-12	2012-13		2012-13			2013-14		
अ.क्र. S.N.	लेखाशिर्ष Account Head	प्रत्यक्ष खर्च Actual Expenditure	प्रत्यक्ष खर्च Actual Expenditure	प्रत्यक्ष खर्च Actual Expenditure	स्थायी समितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body	30 नोव्हेंबर 12 अखेर खर्च Actual Expenditure up to 30 Nov.12	पुढील चार महिनांतील खर्च Probable Exp. for Next 4 Months	एकूण सुधारित अर्थसंकल्प Total Revised Budget	आयुक्तांचे अंदाज Commissioner Estimate	स्थायी समितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body
1	2	3	4	5	6	7	8	9	10	11	12	13
	मागील पानावरून Brought Forward	119469696	128104624	163453456	174510000	174510000	124173493	56336507	180510000	200920000	200920000	200920000
12	टी.सी.एल.पावडर T.C.L.Powder	0	1056000	2505000	3000000	3000000	644000	2356000	3000000	3000000	3000000	3000000
13	तुट्टी Alum	2792622	1232462	2785708	3000000	3000000	1735447	1264553	3000000	3000000	3000000	3000000
14	क्लोरीन गॅस Chlorine Gas	1324682	1140856	3279968	3000000	3000000	1921242	1078758	3000000	3000000	3000000	3000000
15	पाईपलाईन व्यवस्था व दुरुस्ती Pipe Line Repair. & Maint.	6121818	5196176	11047467	10000000	15000000	3866729	6133271	10000000	20000000	20000000	20000000
16	1)प्रभाग समिती क्र.1 ward committee No.1	0	0	0	500000	500000	0	2500000	2500000	2500000	5000000	5000000
	2)प्रभाग समिती क्र. 2 Ward committee No.2	0	0	0	500000	500000	0	2500000	2500000	2500000	5000000	5000000
	3) प्रभाग समिती क्र.3 Ward committee No.3	0	0	0	500000	500000	0	2500000	2500000	2500000	5000000	5000000
	4)प्रभाग समिती क्र.4 Ward committee No.4	0	0	0	500000	500000	0	2500000	2500000	2500000	5000000	5000000
17	पुनर्घरण योजना Water Harvesting	267537	0	0	0	0	0	0	0	50000	50000	50000
18	पाणीपुरवठा तरंगता निधी Water Supply Sinking Fund	0	0	0	1000000	1000000	0	500000	500000	1000000	1000000	1000000
19	जल लेखापरिक्षण Water Audit	0	61858	75657	300000	300000	0	300000	300000	300000	500000	500000
20	ऊर्जा लेखापरिक्षण Energy Audit	0	0	0	300000	300000	1632592	367408	2000000	2500000	2500000	2500000
21	संभाव्य पाणी टंचाई व आकस्मिक पा.पु.खर्च	0	0	0	0	0	0	0	500000	20000000	20000000	20000000
	एकूण -क-1 ADCC +DRA Total - C-1	129976355	136791976	183147256	197110000	202110000	133973503	78336497	212810000	263770000	273970000	273970000

सन 2011-12 चे सुधारीत अंदाजपत्रक 'क' व सन 2012-13 चे मूळ अंदाजपत्रक 'क'

Revised Budget 'C' of 2011-12 & original Budget

अ.क्र. S.N.	लेखाशिर्ष Account Head	2008-09	2009-10	2010-11	2011-12	2011-12	2012-13	2012-13	2012-13	2012-13	2012-13	2012-13
		प्रत्यक्ष खर्च Actual Expenditure	प्रत्यक्ष खर्च Actual Expenditure	प्रत्यक्ष खर्च Actual Expenditure	स्थायी बाजुने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body	30 नोव्हेंबर 11 अखेर खर्च Actual Expenditure up to 30 Nov.11	पुढील चार माहितीसाठी खर्च Probable Exp for Next 4 Months	एकूण सुधारीत अंदाज Total Revised Budget	अनुमानित अंदाज Commissioner Estimate	स्थायी बाजुने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body
1	2	3	4	5	6	7	8	9	10	11	12	13
1	पाणी पुरवठा ,जल व मलनिस्सारण (महसुली खर्च)					Water Supply, Sanitation & Sewarge (Revenue Expendirure)						
क-1 C-1	भाग-1 पाणी पुरवठा नियमित खर्च					Part-1 Water Supply Regular Expenditure						
1	पगार Salary	56147008	61393682	82235079	88000000	88000000	61834800	28165200	90000000	100000000	100000000	100000000
2	रोजंदारी आस्थापना Daily Wages	3613371	3636558	3996212	5000000	5000000	5850717	1649283	7500000	7500000	7500000	7500000
3	सादील खर्च Office Exp.	30000	0	2725	20000	20000	3350	16650	20000	10000	10000	10000
4	वीज देयक नियमित Elect.Bill	22787499	13648801	4237477	10000000	10000000	1194129	3805871	5000000	10000000	10000000	10000000
5	म.पा.व.पा.उत्प्रेषण वायुर वाजदेयक MSD HT Waghur Elect Bill	20423537	25263788	29139865	30000000	30000000	28907398	16092602	45000000	40000000	40000000	40000000
6	जळगाव सिटी पाणी देयक Jalgaon Irrigation Water Bill	85159	0	0	0	0	0	0	0	0	0	0
7	गिरना पाटबंधारे पाणी देयक Girna Irrigation Water Bill	9869977	0	0	2500000	2500000	0	2750000	2750000	3000000	3000000	3000000
8	महा.औ. दि.महामंडळ पाणी देयक M.I.D.C.Water Bill	3018115	80815	81623	0	0	1000000	4000000	5000000	2000000	2000000	2000000
9	वायुर धरण पाणी देयक Waghur Dam Water Bill	2970868	13665452	8370115	10000000	10000000	4434867	5565133	10000000	10000000	10000000	10000000
10	जलप्रदुषण नियंत्रण मंडळ देयक Water Pollution Control	525439	1713900	41528	500000	500000	1028741	471259	1500000	1500000	1500000	1500000
11	वीजजोडणी शुल्क Demand Note	597428	66700	0	200000	200000	0	200000	200000	500000	500000	500000
	पुढील पानावर Carried Forward	120068401	119469696	128104624	146220000	146220000	104254002	62715998	166970000	174510000	174510000	174510000

		2008-09	2009-10	2010-11	2011-12	2011-12	2011-12	2011-12	2012-13	2012-13	2012-13	2012-13
अ.क्र. S.N.	Jalgaon Municipal Corporation लेखाशिर्ष Account Head	प्रत्यक्ष खर्च Actual Expenditure	प्रत्यक्ष खर्च Actual Expenditure	प्रत्यक्ष खर्च Actual Expenditure	स्थायी समितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body	30 नोव्हेंबर 11 अखेर खर्च Actual Expenditure up to 30 Nov.11	पुढील चार महिनांतील खर्च Probable Exp. for Next 4 Months	एकूण सुधारीत अर्थसंकल्प Total Revised Budget	आयुक्तांचे अंदाज Commissioner Estimate	स्थायी समितीने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by Standing Committee	महासभेने मंजूर केलेला अर्थसंकल्प Budget Sanctioned by General Body
1	2	3	4	5	6	7	8	9	10	11	12	13
	मागील पानावरून Brought Forward	120068401	119469696	128104624	146220000	146220000	104254002	62715998	166970000	174510000	174510000	174510000
12	टी.सी.एल.पावडर T.C.L.Powder	488250	0	1056000	3000000	3000000	957000	2043000	3000000	3000000	3000000	3000000
13	तुस्टी Alum	594305	2792622	1232462	2600000	2600000	1989708	610292	2600000	3000000	3000000	3000000
14	क्लोरीन गॅस Chlorine Gas	1688909	1324682	1140856	2900000	2900000	1467600	1032400	2500000	3000000	3000000	3000000
15	पाईपलाईन व्यवस्था व दुरुस्ती Pipe Line Repar. & Maint.	5693552	6121818	5196176	3000000	3000000	8694697	3805303	12500000	10000000	10000000	15000000
16	1)प्रभाग समिती क्र.1 ward committee No.1	0	0	0	2000000	2000000	0	500000	500000	500000	500000	500000
	2)प्रभाग समिती क्र. 2 Ward committee No.2	0	0	0	2000000	2000000	0	500000	500000	500000	500000	500000
	3) प्रभाग समिती क्र .3 Ward committee No.3	0	0	0	2000000	2000000	0	500000	500000	500000	500000	500000
	4)प्रभाग समिती क्र.4 Ward committee No.4	0	0	0	2000000	2000000	0	500000	500000	500000	500000	500000
17	पुनर्भरण योजना Water Harvesting	0	267537	0	0	0	0	0	0	0	0	0
18	पाणीपुरवठा तरंगता निधी Water Supply Sinking Fund	0	0	0	1000000	1000000	0	1000000	1000000	1000000	1000000	1000000
19	जल लेखापरिक्षण Water Audit	0	0	61858	300000	300000	75657	224343	300000	300000	300000	300000
20	ऊर्जा लेखापरिक्षण Energy Audit	0	0	0	300000	300000	0	300000	300000	300000	300000	300000
	अवशेष Total - C-1	128533417	129976355	136791976	167320000	167320000	117438664	73731336	191170000	197110000	197110000	202110000

Annexure -4

Mom dt.13/11/2014

Minutes of Meeting Restructuring of C.A. [Dt 13-11-2014]

Name of Project **Jalgaon City Water Supply Scheme Reform Works, Under Sujal Nirmal Abhiyan**

Client **Jalgaon Municipal Corporation , Jalgaon**

Project Management Consultant **Maharashtra Jeevan Pradhikaran (MJP) PMC & Reform cell. Region: Nashik**

Consultant **ADCC Info Cad, Nagpur**

Work Order No **WW/EE/02/2007/Jn117, Dt.07-06-2007**

Date of Meeting **13-11-2014 at hotel Dreamland , Dhule**

Participants				
	From JMC, Jalgaon	From PMC, MJP Dn office Malegaon	From ADCC Info Cad, Nagpur	
	Mr. Borule Project In charge	Mr. Jain, Dy. Engineer	Mr. Mukesh Deotare, Project Coordinator	Miss. Vinaya Daine and Miss. Anamika Singh Design Engineer
Sr. No	Point Discussed	Submission of Agency	Decision Taken in Meeting	
1.0	Restructuring of ESR command areas.	Agency has worked out an excel statement of water demand restructured command areas for base year 2018, intermediate stage 2033 and ultimate stage 2048 considering all the points as discussed in previous meetings which are:- 1) Considering all physical constraints. 2) Propose new ESR of min. 0.5 ml capacity for regions not meeting min. pressure criteria and which cannot be served by any other existing ESR. 3) Considering fire demand of whole city on 8 ESR locations given by JMC in Meeting dated on 4-8-14(ref:- Sr.No. 5.0, MOM dt:-4-8-14) 4) Check for minimum residual head criteria (ref:- Sr.No.7.1,MOM dt:-4-8-14)at highest ground level obtained in each C.A.	Both PMC & JMC has checked all the points and accepted the water demand & boundary of restructured command areas as worked out by agency.	

Sr. No	Point Discussed	Submission of Agency	Decision Taken in Meeting
7.0	Hydraulic Design method	Agency has discussed the new GIS based method adopted for hydraulic modeling and designing based on densities of Enumerators Block.	Accepted by both PMC & JMC
8.0	Water audit	Agency has discussed about the resistance from people / problems faced during installation of consumer meters, for DMA study, in most of localities. Also requested JMC & PMC to allow them to go for universally accepted method of "Minimum number of sampling size" in respective Sub DMA areas during field measuring, averageing out the results and extrapolate the data for respective Main DMA.	Accepted by both PMC & JMC
8.1	Installation of Bulk flow meter	DMA study & taking simultaneous reading of complete system (Water audit) can only be started after Installation of remaing Bulk flow meter and commisioning of same. Work is in process expected to complete by this week end.	JMC will extend necessary support to complete the activity.

Sr. No	Point Discussed	Submission of Agency									Decision Taken in Meeting
		S.No	PROPOSED ESRs'	YEAR	CAP	GL (m)	LWL (m)	FSL (m)	St. Ht. (m)	Highest point	
2.0	New proposed ESR for base year 2018, intermediate stage 2033 and ultimate stage 2048	1	MIDC PROP ESR	2018	2.5ml	221	242	247	21	231	Accepted by both PMC & JMC
		2	RAYMOND PROP ESR	2018	3ml	230	251	256	21	235	
		3	SUPREME PROP ESR	2018	1ml	254	275	280	21	266	
		4	Nimkhedi Prop ESR	2018	1.5ml	211	229	234	18	215	
		1	NITYANAND PROP ESR	2018	1.5ml	268	289	294	21	278	
		2	SUPREME PROP ESR-1	2018	1.5ml	297	315	320	18	303	
		3	Gendalal PROP ESR	2018	2ml	same levels as existing and location with the same premises				207	
		1	MIDC PROP ESR-1	2033	1ml	228	246	251	18	236	
		2	PROP.ESR- (GENDALAL+SHYAMPRASAD)	2033	2.5ml	204	222	227	18	207	
3.0	Feasibility of proposed ESR locations.	Agency has checked the feasibility of proposed ESR locations with JMC.									JMC has approved the same.
4.0	Fringe villages.										JMC has asked to add bulk demands of Fringe villages i.e. Savkheda, Kusumbha and Mohadi @ 70 lpcd for intermediate stage 2033 and ultimate stage 2048. JMC will provide the census data by next week, for these three villages for census year 2001 & 2011
5.0	Stability report of ESR										JMC will provide a structural stability report to agency for following ESR's 1)Aakashwani 2)Gendalal 3)DSP old Agency has to consider suitable solution / remedies (strengthening, go for new ESR etc) for the same during preparation of rehabilitation plan.
6.0	Industrial and Railway Demand	Agency has asked for Industrial and Railway bulk demand.									JMC will provide the same.

Annexure -5

Letter From JMC for Sub DMA carried out
on Average Basis



जळगाव शहर महानगरपालिका, जळगाव

महात्मा गांधी रोड, नेहरु चौक, जळगाव - ४२५००१ फोन : २२२२२६१, ६२, ६३, ६४, ६५, फॅक्स : २२२२२६०

MUNICIPAL CORPORATION OF THE CITY OF JALGAON

Mahatma Gandhi Road, Nehru Chowk, JALGAON - 425001 Ph. 2222261, 62, 63, 64, 65, FAX 2222260



बेटी बचाओ
Save the girl child
मुलगी वाचवा
देश वाचवा

संदर्भ क्र./ज.म.न.पा./प्रकल्प ४१/२०१५

दिनांक : २/२/२०१५

प्रति,
अ.डी.सी.सी. इन्फोकॅड प्रा.लि.
नागपुर

- विषय :-** महाराष्ट्र सुजल निर्मल अभियान अंतर्गत पाणी पुरवठा सेवेचे जल व उर्जा लेखापरिक्षण करणे बाबत.
- संदर्भ :-** १) कार्यादेश क्र. १९९४ दि. २१/११/२०१२
२) दि. ३०/०१/२०१५ च्या बैठकीतील चर्चेनुसार

संदर्भित कार्यादेशानुसार आपल्या मार्फत जल व उर्जा लेखापरिक्षणाच्या निरीक्षणानुसार विस्तृत आराखडा तयार करणेचे काम सुरु आहे. सदर कामा अंतर्गत जल लेखापरिक्षणासाठी एकूण ५५०० पाणी मोजणी संयंत्रे बसवावयाची होती. त्यापैकी शहरात विविध १५०० संवेदनशिल ठिकाणी नळसंयोजनावर मोजणी संयंत्रे बसवू दिलेली नाहीत, किंवा बसवण्यात आलेली संयंत्रे चोरीस गेल्याच्या घटना घडलेल्या आहेत. परिणामी लेखापरिक्षणास विलंब होत आहे.

तरी सदर कामी उपअभियंता मजीप्रा मंडळ प्रकल्प व्यवस्थापन सल्लागार सेवा विभाग मालेगांव यांचेशी झालेल्या बैठकीतील चर्चेनुसार या भागात जरी नळ संयोजनावर संयंत्रे बसवू देण्यात आलेली नसतील तरी या भागातील मुख्य वितरण वाहीन्यांवर मोजणी संयंत्रे बसविलेली असल्याने या मोजणी संयंत्राच्या आकडेवारी नुसार त्या वितरणाच्या उपविभागातील जललेखापरिक्षणाची आकडेवारी सरासरी पद्धतीने घेण्याबाबत सुचित केलेले होते. त्यानुसार कार्यवाही करून विस्तृत प्रकल्प अहवाल सादर करावा.


शहर अभियंता

जळगांव शहर महानगरपालिका, जळगांव.

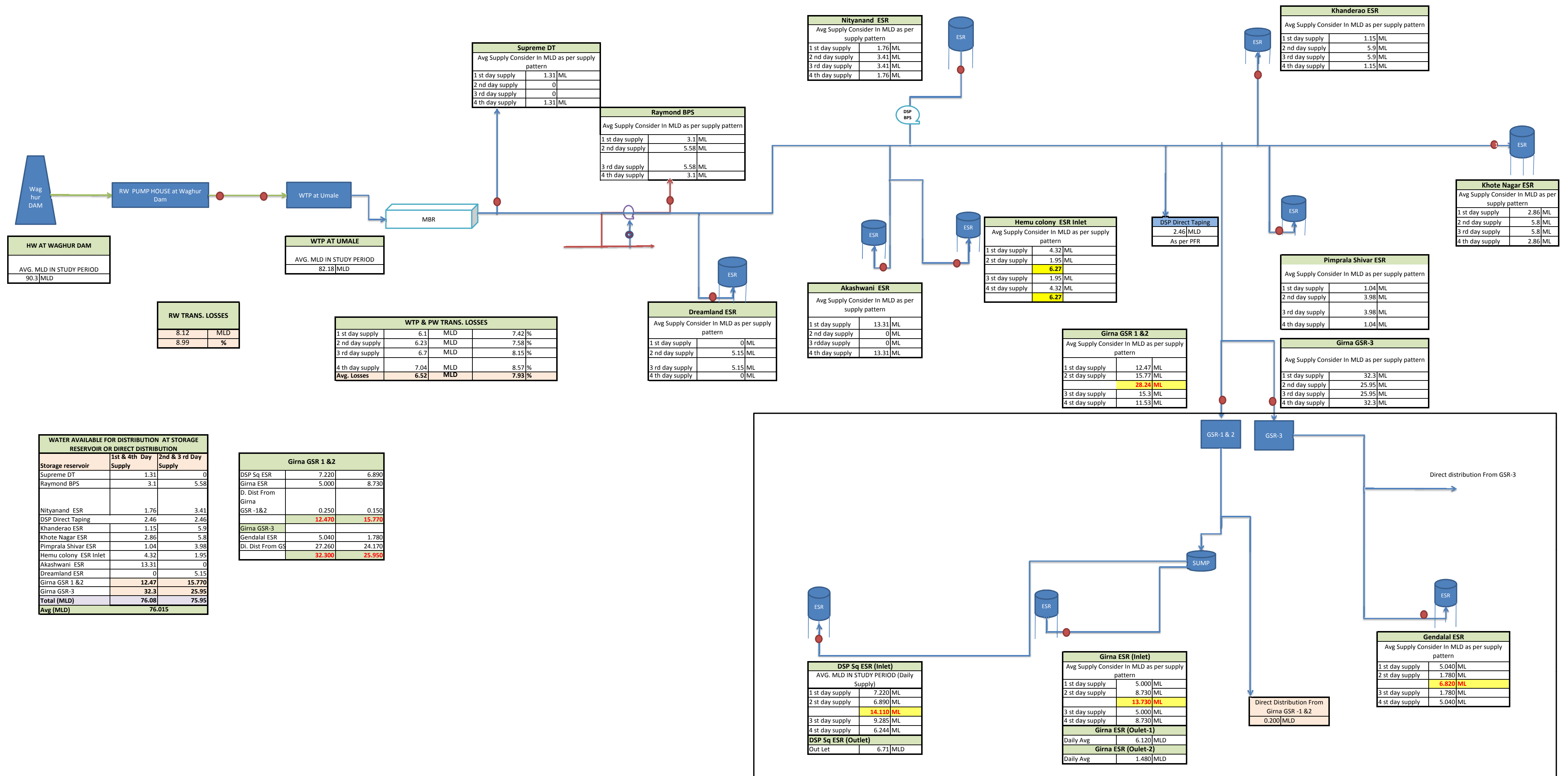
Annexure -6

Dia. (mm)	Material								Total Length (m)	%
	AC	CI	DI	GI	HDPE	MS	PSC	PVC		
25				517					517	0.09
40				445					445	0.08
50				5043			5813		10856	1.92
63								22678	22678	4
75								51717	51717	9.13
80	301	10210		335					10846	1.91
90								131725	131725	23.25
100		6021		1508					7528	1.33
110								127153	127153	22.44
140								810	810	0.14
150		7410							7410	1.31
160								118268	118268	20.87
200		6349						25341	31690	5.59
250		3908							3908	0.69
300		14279							14279	2.52
315					353			10407	10760	1.9
350		3801							3801	0.67
400		1545							1545	0.27
450		2620							2620	0.46
500		3164			62		557		3782	0.67
600		2012							2012	0.35
800		163					1531		1694	0.3
1000						426	208		634	0.11
Total (m)	301	61481	0	7847	415	426	8110	488098	566677	100
Total (Km)	0.30	61.48	0.00	7.85	0.41	0.43	8.11	488.10	566.68	
%	0.05	10.85	0	1.39	0.07	0.08	1.43	86.13	100	

	Instalation year															
Dia	1978	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999
50					65		4547	105	319			124			125	
53																
63	63	6257	151		212	892	1811	397	1189	951		1317		1538	342	1286
75	195	2522	535	98	202		5876	4155	3397	5629	106	1826	256	2634	5289	117
80																
85																
88																
90	3168	8633	802	524	1755		19985	3929	8884	4781	313	4572	250	13527	4562	502
100																
110	146	14395	942	663	1049	424	17636	5850	9132	5623	994	5487	966	6230	1564	364
140							507		305							
150		64														
160	327	11825	4825	3978	1753	987	12515	2892	3508	3751	781	3741	2352	13237	2483	1679
200		8786	225	8	262	340	2020			6472	7	124			582	
215																
250																
300																
315		2352		532			535		200	1885	1071	159		1554		243
450																
500																
TOTAL LENGTH	3899	54834	7480	5803	5298	2643	65432	17328	26934	29092	3272	17350	3824	38720	14947	4191
	0.81	11.43	1.56	1.21	1.1	0.55	13.64	3.61	5.62	6.06	0.68	3.62	0.8	8.07	3.12	0.87
	30.3							41.83								

Dia	2000	2001	2002	2003	2004	2005	2007	2008	2009	2010	2011	2012	2013
50							538						
53		150											
63	1178	301	535	171		592		231	376	525.05	455		68
75	874	446	1853	955	119	303	2597	1086	2318.4	2414	1688	57	126.62
80													
85						4067							
88													
90	5752	1489	4343	5020	1005	860	734	1173	10080	6141.9	4174	823	1356.4
100						2768							
110	4086	1156	648	1820	1560	2409	4841	7237	9319	10019	4912	1560	1553.3
140													
150				9		2356							
160	5251	1947	1218	3550	567	722	1736	1976	13361	8349.9	3124	83	345.75
200	258			876	1815		131			3447			
215													
250													
300													
315		857	215					920			60		
450													
500													
TOTAL LENGTH	17399	6346	8812	12401	5066	14077	10577	12623	35455	30897	14413	2523	3450.1
	3.63	1.32	1.84	2.59	1.06	2.93	2.21	2.63	7.39	6.44	3	0.53	0.72
					26.91								

Diagram Showing Total Water losses observed During DMA study [WATER BALANCE SHEET]



WATER AVAILABLE FOR DISTRIBUTION AT SUB DMA							
DMA	Connections	Meter Consumption	Vol Consumption	Total Consumption	Extra. CONSUMPTION	Consumption Per Connection (lit)	% LOSSES
DMA-1	448	0.050	0.063	0.113	0.185 MLD	413	40.40%
DMA-2-2	389	0.050	0.026	0.076	0.11 MLD	294	35.86%
DMA-3	430	0.038	0.084	0.123	0.20 MLD	457	25.63%
DMA-4	314	0.046	0.030	0.076	0.12 MLD	388	28.84%
DMA-4-1	349	0.022	0.066	0.088	0.13 MLD	382	34.27%
DMA-5	390	0.036	0.069	0.105	0.17 MLD	425	34.72%
DMA-7	351	0.026	0.070	0.097	0.11 MLD	325	21.50%
DMA-8	400	0.000	0.000	0.000	0.19 MLD	461	24.19%
DMA-9	616	0.053	0.037	0.090	0.17 MLD	277	50.30%
DMA-10-2	261	0.046	0.036	0.083	0.12 MLD	445	36.93%
DMA-12	443	0.023	0.095	0.119	0.17 MLD	377	56.79%
Sub Total	4391				1.67 MLD	380	35.94%

AVG. CONSUMPTION CONSIDER IN DMA WHERE METER INSTALLATION NOT POSSIBLE			
DMA-2-1	453	0.17	MLD
DMA-6	625	0.24	MLD
DMA-8-1	207	0.08	MLD
DMA-10-1	353	0.13	MLD
DMA-11	585	0.22	MLD
DMA-12-1	252	0.10	MLD
Sub Total	2475	0.94	MLD
Total	6866	2.61	MLD

TOTAL NO OF CONNECTIONS IN SUB DMA ZONES	6866 Nos

TOTAL NO OF CONNECTIONS IN JALGAON CITY	
67278	Nos

EXTRAPOLATION OF WATER CONSUMPTION AT CONSUMER END	25.6 MLD

TOTAL LOSSES IN DISTRIBUTION ZONE	
50.35	MLD
66.24	%

TOTAL SYSTEM LOSSES	
65.00 MLD	
72.0	%

TOTAL SYSTEM LOSSES	
65.00 MLD	
72.0 %	

TOTAL LOSSES ON SYSTEM INPUT

RW TRANS LOSSES	
8.12	MLD
8.99	%

WTP & PW TRANS LOSSES	
6.52	MLD
6.52	MLD
7.22	%

+

DISTRIBUTION LOSSES	
50.35 MLD	
55.76%	

15.0	%
In Dist. System	

Permissible losses
As per MJP circular

As per MJP circular

1 to 2	%
In RW Trans.	

In RW Trans.

In WTP
In PW Trans

3 to 5	%
1 to 2	%