

नोट शीट

मुख्य विकास अधिकारी / जिलाधिकारी महोदय, मुरादाबाद।

अधिशाली निदेशक महोदय, राज्य पेयजल एवं स्वच्छता मिशन, लखनऊ के पत्रांक 2947/जेजेएम/2025.26/Tech-20 दिनांक 10.12.2025 द्वारा निर्देशित किया गया है कि जनपद में पेयजल स्रोत की Source Sustainability रिपोर्ट डी डब्ल्यू एस.एम. के माध्यम से तैयार कर उसकी प्रति अधिशाली निदेशक महोदय, राज्य पेयजल एवं स्वच्छता मिशन, लखनऊ को प्रेषित करना सुनिश्चित करें। उक्त दिये गये निर्देशों के अनुपालन में इस खण्ड द्वारा जनपद में पेयजल स्रोत की Source Sustainability Report तैयार कर अनुमोदन हेतु सम्मुख पत्रावली पर प्रस्तुत है। कृपया सहमति की दशा में हस्ताक्षर करना चाहें।

15/06/2026
(फिराहीम अहमद)
अधिशाली अभियन्ता एवं
सदस्य सचिव, DWSM,
खण्ड कार्यालय
उ० प्र० जल निगम (ग्रामीण),
मुरादाबाद

सहायक अभियन्ता
खण्ड कार्यालय
उ० प्र० जल निगम (ग्रामीण)
मुरादाबाद

Sir,
Exen द्वारा बनई
गई कार्ययोजना देखी गई।
Proposed

2/6/26.

08.06.26
जिलाधिकारी
मुरादाबाद

प्रेषक

जिलाधिकारी,
मुरादाबाद।

सेवा में

अधिकासी निदेशक,
राज्य पेयजल एवं स्वच्छता मिशन,
नमामि गंगे ग्रामीण जलापूर्ति विभाग,
लखनऊ।

पत्रांक 1470/ JJM / 89

दिनांक 08/06/2026

विषय - जनपद मुरादाबाद में विरचित Source Sustainability Plan के सम्बन्ध में

महोदय,

उपरोक्त विषयक आप द्वारा वांछित जनपद मुरादाबाद हेतु जल जीवन मिशन फ्रेमवर्क के अन्तर्गत विरचित Source Sustainability Plan की प्रति जिला पेयजल एवं स्वच्छता समिति द्वारा तैयार कर आवश्यक कार्यवाही हेतु सादर प्रेषित है।

संलग्नक उपरोक्तानुसार

भवदीय
08-06-26
जिलाधिकारी,
मुरादाबाद

पृ0सं0 एवं दिनांक उपरोक्तानुसार :-

प्रतिलिपि निम्नलिखित को सादर सूचनार्थ प्रेषित।

1. मुख्य अभियन्ता महोदय (ग्रामीण), उ0प्र0 जल निगम (ग्रामीण), लखनऊ को सादर सूचनार्थ प्रेषित।
2. मुख्य अभियन्ता महोदय (मुरा0से0), उ0प्र0 जल निगम (ग्रामीण), मुरादाबाद को सादर सूचनार्थ प्रेषित।
3. अधिकासी अभियन्ता, खण्ड कार्यालय, उ0प्र0 जल निगम (ग्रामीण), मुरादाबाद।

जिलाधिकारी,
मुरादाबाद

SOURCE SUSTAINABILITY PLAN (SSP)

*For Ground water
based Water Supply
Schemes Under Jal
Jeevan Mission (JJM),
District Moradabad*



April 2026

STATE WATER AND SANITATION MISSION,
(NAMAMI GANGE EVAM GRAMEEN
JALAPURTI VIBHAG) LUCKNOW, U.P.



SOURCE SUSTAINABILITY PLAN (SSP)

Water Supply Scheme Under Jal Jeevan Mission (JJM), District- Moradabad

1. Introduction

Rural Water Supply Schemes based on ground water through tubewell (TW) have been implemented under Jal Jeevan Mission (JJM) with the objective of providing safe, adequate and sustainable drinking water to all rural households through Functional Household Tap Connections (FHTCs).

As per JJM and CPHEEO guidelines, the scheme have been designed for a 30-year design period, considering population growth, per capita water demand hydro-geological conditions, rainfall pattern, recharge potential, and long-term operational sustainability. This Source Sustainability Plan (SSP) evaluates the adequacy of the groundwater source, annual extraction, recharge potential and sustainability measures to ensure reliable water supply throughout the design life of the scheme.

2. Scheme Profile & Coverage

• District	Moradabad
• Block	Shagatpur Tanda, Mundapandey, Dilari, Bilar, Chhajler Thakurdwara, Dingarpur & Moradabad
• Gram Panchayats Covered	843 Nos.
• Revenue Villages Covered	992 Nos.
• Total Schemes	428 Nos.
• Total Population (2011)	3016037
• Total F.H.T.C	352237
• Distribution Network Length	5295 Km.

Area Coverage

• Approximate Total Area	3570 sq. km
• Land Use Pattern	Rural habitation, Agricultural land, village ponds and drains.
• Topography	Plain terrain with natural drainage conducive to groundwater recharge

3. Solar-Based Operation

The mostly schemes is solar-based water supply scheme, equipped with solar power plant, supplemented by a DG set for emergency use due to land issue 157 Nos schemes are electric based. Solar-based operation ensures:

- Reduce dependency and sustainable operation.
- Lower operation stress on pumping hours.
- Long-term financial and energy sustainability

4. Population Assessment & Projection

Existing Population

- population (2022) : 3672245

Population Forecast (30-Year Design Period)

Considering a conservative rural growth rate, the projected population at the end of the design period is:

- Projected Population (2052): 5478267

5. Water Demand & Ground water Extraction Assessment

Per Capita Water Demand

- Adopted Demand: 55 LPCD (as per JMH norms)

Daily Water Demand

- Existing Daily Demand (2022): 202 MLD
- Projected Daily Demand (Design Year): 301MLD

Annual Ground water Extraction (Design Year)

$$(5478267 \times 55 \times 365) / 10^6 = 109976.21 \text{ ML/year}$$

Thus, the annual ground water extraction requirement of the scheme at the end of the design period is approximately 109976 ML per year.

6. Source & Infrastructure Details

- Source Type: Ground water through Tube Well (TW)
- Average Drilling Depth: 143 m
- Average Pipe Lowering Depth: 131 m
- Average Static Water Level: 38 m below ground
- Average Discharge Capacity: 687 LPM
- Average Pump Capacity: 14 HP

7. Flow Meter Provision & Monitoring

A bulk flow meter is provided to record actual water extraction.

- Flow meter readings are used to:
 - o Monitor daily and annual extraction
 - o Compare demand versus discharge
 - o Ensure pumping remains within safe yield limits
 - o carry out Periodic verification and calibration during operation and maintenance.

8. Tube Well Strata & Aquifer Assessment

The tube wells have been drilled based on detailed lithological investigations. The strata chart indicate multiple thick layers of fine to medium sand and sand-kankar aquifers, which are favourable for sustained ground water extraction.

Slotted pipes have been installed within productive aquifer zones, ensuring:

- Adequate yield
- Controlled drawdown
- Long-term aquifer stability

(24)

Yield test results confirm that the tube well can safely meet the scheme demand without over-extraction for Short to medium duration i.e. 5-10 years. But...

9. Rainfall & Recharge Area Assessment

Rainfall

- Average Annual Rainfall (Morenabad region) ~1000 mm (1.00 m)
- Rainfall is mainly received during monsoon months and supports substantial recharge.

Recharge Area

- Total village area 3570 sq. km
- Equivalent recharge area 3570000000 sq. m

10. Groundwater Recharge Calculation

Annual Rainfall Volume

$$1.0 \text{ m} \times 3570000000 \text{ m}^2 = 3570000000 \text{ m}^3/\text{year} \\ = 3570000000 \text{ KL/year}$$

Recharge Coefficient Considering:

- Rural land use
- Agricultural fields
- Presence of village ponds
- Open soil conditions of alluvial plains

A recharge coefficient of 15% has been adopted, which is conservative and in line with CGWB/CPHEEO norms for rural alluvial areas.

Annual Recharge Potential

a) Recharge from Rain Fall

$$3570000000 \times 15\% = 535500000 \text{ KL/year}$$

b) Recharge from Other Sources

Recharge also takes place from other than rainfall (during both Monsoon and Non-Monsoon season) viz. surface bodies (ponds, check-dams, lakes), surface and ground water irrigation etc. It is approximately 45% of total annual recharge (as per Ground Water Estimation report 2025).

$$535500000 \times 45\% = 240975000 = \sim 240975000 \text{ KL/year}$$

Total Annual Recharge

$$535500000 + 240975000 = 776475000 \text{ KL/year}$$

11. Annual Recharge-Extraction Balance (Base Year & Design Year)

Base Year (2022)

- Population (2022) 3672245
- Per Capita Demand 55 LPCD
- Annual Demand (2022) $(3672245 \times 55 \times 365) / 1000 = 73720318 \text{ KL/year}$

A Mid Year (2037)

- Population (2037) 4575256
- Per Capita Demand 55 LPCD
- Annual Demand (2037) $(4575256 \times 55 \times 365) / 1000 = 91848264$ ML/year

Design Year (2052 - 30 Years)

- Projected Population (2052) 5478267
- Per Capita Demand 55 LPCD
- Annual Projected Demand (2052) $(5478267 \times 55 \times 365) / 1000 = 109976210$ KL/year

Comparative Recharge-Extraction Statement

Year	Annual Recharge (KL)	Annual Extraction (KL)	Surplus	Extraction as % of recharge
2022	776475000	73720318	702754682	9.49%
2037	776475000	91848264	684626737	11.83%
2052	776475000	109976210	666498790	14.16%

Note: The Surplus Ground Water is sufficiently available for "Natural Discharge" (~ 10%) and Irrigation Use.

Observation:

Even at the end of the test-year design period, annual ground water extraction remains only about 14% of the annual recharge, clearly indicating a strongly positive groundwater balance.

Around mid-year design period extraction becomes higher than the recharge, indicating need to shift to other surface sources for potable water.

12. Recharge & Source Sustainability Measures**Artificial Recharge Measures**

- Recharge pits near tube well and OHT campus for direct percolation
- Soak pits connected to public and institutional buildings
- Village drains utilized to channel monsoon runoff toward recharge zones

Natural Recharge Measures

- Infiltration through agricultural fields
- Recharge through village ponds during monsoon
- Shallow water table facilitates rapid post-monsoon recovery

Role of Village Pond

- Existing ponds in villages act as natural recharge reservoirs. Desilting and proper maintenance enhance water holding capacity and ground water recharge.

13. Source Protection Measures

- Raised platform and proper drainage around tube well
- Fencing and secured pump house catpous
- Prevention of waste water stagnation near source
- Regulation of activities in immediate vicinity

- o Regular disinfection and water quality monitoring

14. Operation, Monitoring & Institutional Mechanism

- Daily: Pump operation and flow meter reading
- Monthly: Inspection of source, solar system and recharge structures
- Annually:
 - o a Pump performance testing
 - o a Groundwater level measurement
 - o a Water quality testing

Responsibilities are shared among VWSC / Panch Samiti, Gram Panchayat, UP Jal Nigam (Rural), and TSA.

15. Final Sustainability Statement

Based on the assessment carried out in this Source Sustainability Plan, the following conclusions are drawn:-

Water Supply Schemes covers an area of approximately 3570 sq. km and receives an average annual rainfall of about 1,000 mm, resulting in an estimated annual groundwater recharge from rainfall of approximately 535500000 KL/Year, considering a conservative recharge coefficient of 15%.

Recharge from other sources is 240975000 KL/year, which is approximately 45% of total annual recharge (as per Ground Water Estimation report 2025).

Thus, estimated Total Annual Recharge is 776475000 KL/year.

In the base year 2022, the annual groundwater extraction for drinking water supply is approximately 73720318 KL, which constitutes only about 9.49% of the annual recharge, leaving a recharge surplus of nearly 702754682 KL.

At the end of the 30-year design period (2052), the projected annual extraction increases to approximately 109976210 KL, which is still only about 14.16% of the annual recharge, with a surplus of around 666498790 KL/year.

Further, the presence of village ponds, natural drainage paths, agricultural land, and artificial recharge structures such as recharge pits and soak pits, along with controlled solar-based pumping, ensures rapid post-monsoon recovery of groundwater levels.

Accordingly, it is concluded that the Tube Well source of Water Supply Schemes is fully adequate and sustainable to meet the drinking water demand for the entire 30-year design period under Jal Jeevan Mission, with a consistently positive groundwater balance.

In spite of that:

The water conservation measures must be carried out, like construction and renovation of ponds, check dams, recharge pits etc.

The existing water bodies must be conserved.

The demand side measures also be carried out like use of Sprinklers and Drip Irrigation systems.

The users must be regularly educating regarding misuse of water and its conservation.

Executive Engineer
Division Office
UP Jal Nigam (Rural)
Moradabad

Assessment Unit-Wise Categorization

Assessment Of Dynamic Ground Water Resources Of The District Under Jurisdiction Of Gwd
Div-Moradabad Summary Of Assessment Unit-Wise Categorization (As On 31 March, 2025)

S. No	District	Block	Over Exploited	Critical	Semi critical	Safe
1	Moradabad	Bhagatpur Tanda,	-	-	-	Safe
2		Mundepandey,	-	-	Semi-critical	
3		Dilari,	-	-	Semi-critical	-
4		Bilan,	-	-	Semi-critical	-
5		Chhajlei	-	-	Semi-critical	-
6		Thakurdwara,	-	-	-	Safe
7		Dingarpur	-	-	Semi-critical	-
8		Moradabad,	-	-	Semi-critical	

S. No.	District	Agency	MIS SCHEME ID (as per MIS)	Name of Scheme	Drilling Depth (M)	Pipe Lowering Depth (M)	Static Water Level	Discharge Capacity as per DFR (LPM)	Available Discharge Capacity (LPM)	Pump Capacity (HP)
1	2	3	4	5	6	7	8	9	10	11
1	Marathwada	MIS- MH005 (2017)	20070206	Khandapur GRWS	140	130	50	100	100	12
2	Marathwada	MIS- MH005 (2017)	20060001	AMRULLAPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	70	70	30	30	30	10
3	Marathwada	MIS- MH005 (2017)	20070704	Bhikapur Barambhi and Barambhi	150	140	50	120	120	25
4	Marathwada	MIS- MH005 (2017)	20020001	AMRULLAPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	150	140	40	70	70	15
5	Marathwada	MIS- MH005 (2017)	20020127	AMRULLAPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	150	140	40	100	100	20
6	Marathwada	MIS- MH005 (2017)	20070445	Majur GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	40	80	80	15
7	Marathwada	MIS- MH005 (2017)	20070702	Majur Jangli GRAM PANCHAYAT WATER SUPPLY SCHEME	130	120	40	40	40	10
8	Marathwada	MIS- MH005 (2017)	20070707	Ahmednagar and Marathwada GRWS	130	120	40	80	80	10
9	Marathwada	MIS- MH005 (2017)	20070707	JINDAPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	40	30	30	10
10	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	130	120	40	80	80	15
11	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	140	130	40	140	140	3
12	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	80	80	15
13	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	140	130	40	40	40	10
14	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	80	80	15
15	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	140	130	40	40	40	10
16	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
17	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
18	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
19	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
20	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
21	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
22	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
23	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
24	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
25	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
26	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
27	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
28	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
29	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
30	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
31	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10
32	Marathwada	MIS- MH005 (2017)	20050001	AMRULLAPUR VILLAGE WATER SUPPLY SCHEME	130	120	40	40	40	10

47	Completed	MCC PMH02 (U)	20054101	BRANFALL HOTT WATER L.F. WATER SUPPLY SCHEME	170	140	30	140	140	12.0
48	Completed	MCC PMH03 (U)	20077790	Slack Run CP WSS	180	130	50	130	130	3
49	Completed	MCC PMH04 (U)	20079427	Upper Mac CP WSS	140	130	10	130	130	10
50	Completed	MCC PMH05 (U)	20054701	BIRNHAUGH DRAIN PARCLOUT WATER SUPPLY SCHEME	150	140	10	140	140	12.0
51	Completed	MCC PMH06 (U)	20070401	Portmoyne Reservoir DRAIN	170	140	30	170	170	20
52	Completed	MCC PMH07 (U)	20077716	Club Regent & Thelma CP WSS	150	140	10	140	140	20
53	Completed	MCC PMH08 (U)	20070716	Club Regent DRAIN PARCLOUT WATER SUPPLY SCHEME	150	140	10	140	140	20
54	Completed	MCC PMH09 (U)	20005053	Club Harcourt CP WSS	140	130	10	130	130	7.0
55	Completed	MCC PMH10 (U)	20009001	CLARK JACQUES DRAIN PARCLOUT WATER SUPPLY SCHEME	180	150	30	150	150	10
56	Completed	MCC PMH11 (U)	20077570	Club Liffey CP WSS	140	130	10	130	130	7.0
57	Completed	MCC PMH12 (U)	20000112	Clubway Reservoir DRAIN	140	130	10	130	130	10
58	Completed	MCC PMH13 (U)	20041307	CHANDLER PARK L.F. WATER SUPPLY SCHEME	140	130	10	130	130	10
59	Completed	MCC PMH14 (U)	20070153	Clubway CP WSS	140	130	10	130	130	10
60	Completed	MCC PMH15 (U)	20022004	CHANDLER CUNEIF CP WSS SCHEME	140	130	10	130	130	10
61	Completed	MCC PMH16 (U)	20070441	Chandlers DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	7.0
62	Completed	MCC PMH17 (U)	20004743	CHANDLER DRAIN CP WATER SUPPLY SCHEME	150	140	10	140	140	12.0
63	Completed	MCC PMH18 (U)	20070001	CHANDLER L.F. WATER SUPPLY SCHEME	150	140	10	140	140	10
64	Completed	MCC PMH19 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	12.0
65	Completed	MCC PMH20 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	170	150	20	150	150	10
66	Completed	MCC PMH21 (U)	20070441	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	150	140	10	140	140	10
67	Completed	MCC PMH22 (U)	20002000	CHANDLER (NCT) CP WSS SCHEME	140	130	10	130	130	10
68	Completed	MCC PMH23 (U)	20042106	CHANDLER DRAIN L.F. WATER SUPPLY SCHEME	150	140	10	140	140	20
69	Completed	MCC PMH24 (U)	20042106	CHANDLER DRAIN L.F. WATER SUPPLY SCHEME	150	140	10	140	140	12.0
70	Completed	MCC PMH25 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
71	Completed	MCC PMH26 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
72	Completed	MCC PMH27 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
73	Completed	MCC PMH28 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
74	Completed	MCC PMH29 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
75	Completed	MCC PMH30 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
76	Completed	MCC PMH31 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
77	Completed	MCC PMH32 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
78	Completed	MCC PMH33 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
79	Completed	MCC PMH34 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
80	Completed	MCC PMH35 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
81	Completed	MCC PMH36 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
82	Completed	MCC PMH37 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
83	Completed	MCC PMH38 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
84	Completed	MCC PMH39 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
85	Completed	MCC PMH40 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
86	Completed	MCC PMH41 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
87	Completed	MCC PMH42 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
88	Completed	MCC PMH43 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
89	Completed	MCC PMH44 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
90	Completed	MCC PMH45 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
91	Completed	MCC PMH46 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
92	Completed	MCC PMH47 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
93	Completed	MCC PMH48 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
94	Completed	MCC PMH49 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
95	Completed	MCC PMH50 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
96	Completed	MCC PMH51 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
97	Completed	MCC PMH52 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
98	Completed	MCC PMH53 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
99	Completed	MCC PMH54 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10
100	Completed	MCC PMH55 (U)	20004743	CHANDLER DRAIN PARCLOUT WATER SUPPLY SCHEME	140	130	10	130	130	10

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101	Completed	WCT-PRINCE (10)	20050401	WATER NEXT EAST DRAIN	100	140	40	900	900	17.5
102	Completed	WCT-PRINCE (10)	20050808	100 KM AND QUARTER DRAIN	100	140	40	900	900	15
103	Completed	WCT-PRINCE (10)	20050809	Wangal Wastewater DRAIN	140	120	20	1120	1100	80
104	Completed	WCT-PRINCE (10)	20077003	Domestic Supply OF WSS	140	130	10	140	140	2
105	Completed	WCT-PRINCE (10)	20070296	100 KM DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	160	20	140	140	13
106	Completed	WCT-PRINCE (10)	20051013	WAGLA DRAIN FORCHAL ET WATER SUPPLY SCHEME	150	140	10	1700	1700	25
107	Completed	WCT-PRINCE (10)	20070494	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	140	140	12
108	Completed	WCT-PRINCE (10)	20050229	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	150	140	10	900	900	17.5
109	Completed	WCT-PRINCE (10)	20051010	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	130	10	120	120	10
110	Completed	WCT-PRINCE (10)	20041227	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	140	140	12.5
111	Completed	WCT-PRINCE (10)	20070440	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	130	140	10	1700	1700	25
112	Completed	WCT-PRINCE (10)	20070310	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	150	140	10	900	900	17.5
113	Completed	WCT-PRINCE (10)	20051140	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	900	900	10
114	Completed	WCT-PRINCE (10)	20060403	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	130	140	10	900	900	15
115	Completed	WCT-PRINCE (10)	20051004	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	130	10	110	110	12.5
116	Completed	WCT-PRINCE (10)	20051147	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	10
117	Completed	WCT-PRINCE (10)	20050407	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	140	10	900	900	15
118	Completed	WCT-PRINCE (10)	20050307	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	12.5
119	Completed	WCT-PRINCE (10)	20051140	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	10
120	Completed	WCT-PRINCE (10)	20051140	WIRING DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	12.5
121	Completed	WCT-PRINCE (10)	20050403	Wangal Supply OF WSS	130	140	10	1400	1400	20
					120	140	20	1400	1400	20
122	Completed	WCT-PRINCE (10)	20070226	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	150	140	10	900	900	15.5
123	Completed	WCT-PRINCE (10)	20070717	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	150	140	10	1110	1110	20
124	Completed	WCT-PRINCE (10)	20050900	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	120	140	20	1100	1100	17.5
125	Completed	WCT-PRINCE (10)	20051009	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	10
126	Completed	WCT-PRINCE (10)	20050803	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	10
127	Completed	WCT-PRINCE (10)	20070720	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	10
128	Completed	WCT-PRINCE (10)	20070604	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	10
129	Completed	WCT-PRINCE (10)	20050300	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	12.5
130	Completed	WCT-PRINCE (10)	20050307	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	10
131	Completed	WCT-PRINCE (10)	20050407	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	120	140	20	110	110	20.5
132	Completed	WCT-PRINCE (10)	20050407	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	21.5
133	Completed	WCT-PRINCE (10)	20050307	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	12.5
134	Completed	WCT-PRINCE (10)	20050307	WANGAL DRAIN FORCHAL ET WATER SUPPLY SCHEME	140	120	20	110	110	12.5

166	Completed	NGO PROMIS (2)	20070277	Donkey Cart Double Pump Main	120	140	50	120	120	25
176	Completed	NGO PROMIS (2)	20080007	Donkey Cart NG	120	120	44	120	120	3
173	Completed	NGO PROMIS (2)	20080070	JAGAKU C/P WATER SUPPLY SCHEME	100	100	40	100	100	15
172	Completed	NGO PROMIS (2)	20084271	SHIMBURA GRAM PANCHAYAT WATER SUPPLY SCHEME	140	120	45	400	400	10
173	Completed	NGO PROMIS (2)	20082144	JITHWA GRAM PANCHAYAT WATER SUPPLY SCHEME	150	140	44	300	300	13
174	Completed	NGO PROMIS (2)	20070660	KOTIBA GRAM PANCHAYAT WATER SUPPLY SCHEME	130	140	41	3000	3000	11.5
175	Completed	NGO PROMIS (2)	20082170	KADAMPUR WEST END KUDKA	144	130	49	400	400	15
176	Completed	NGO PROMIS (2)	20070147	Kaji Khori GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	40	130	130	3
177	Completed	NGO PROMIS (2)	20080046	Kali Bhandu Village MS	140	120	27	100	60	2.5
178	Completed	NGO PROMIS (2)	20082120	KALAJITHRA C/P WATER SUPPLY SCHEME	100	100	44	100	100	10
179	Completed	NGO PROMIS (2)	20070222	Kanapur (Kandhwa) and Purnea C/P NG	150	140	40	120	120	13
180	Completed	NGO PROMIS (2)	20083111	KANALPUR PATTANAH GRAM	170	140	40	140	140	15
181	Completed	NGO PROMIS (2)	20086790	Kanpur Village NG	140	130	40	40	40	1
182	Completed	NGO PROMIS (2)	20082427	KANRA KOTHA C/P WATER SUPPLY SCHEME	140	120	44	400	400	10
183	Completed	NGO PROMIS (2)	20070140	KARON KOTHA N.Y. GRAM	150	100	27	1000	1100	20
184	Completed	NGO PROMIS (2)	20070140	KARON PUR GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	40	300	300	13.5
185	Completed	NGO PROMIS (2)	20077100	Kasimpur C/P NG	170	140	34	120	120	15.5
186	Completed	NGO PROMIS (2)	20082107	KASRA NALA C/P WATER SUPPLY SCHEME	140	100	30	400	100	17
187	Completed	NGO PROMIS (2)	20070427	Kasra, NGT, KOTHA PANCHAYAT WATER SUPPLY SCHEME	140	120	30	1200	1100	20
188	Completed	NGO PROMIS (2)	20082107	KOTA KOTHA GRAM PANCHAYAT WATER SUPPLY SCHEME	150	100	30	100	100	15
189	Completed	NGO PROMIS (2)	20082107	KOTA KOTHA GRAM PANCHAYAT WATER SUPPLY SCHEME	100	100	44	400	400	10
190	Completed	NGO PROMIS (2)	20082144	KOTA KOTHA & KOTHA	130	140	30	1000	1000	20
191	Completed	NGO PROMIS (2)	20070202	KOTHA GRAM PANCHAYAT WATER SUPPLY SCHEME	140	120	40	100	100	12.5
192	Completed	NGO PROMIS (2)	20084440	KHAIJURKOTHA C/P WATER SUPPLY SCHEME	130	140	40	100	100	15
193	Completed	NGO PROMIS (2)	20080049	KHAIJURKOTHA (H) KOTHA C/P WATER SUPPLY SCHEME	140	120	40	100	100	20
194	Completed	NGO PROMIS (2)	20080749	KHAIJURKOTHA (H) KOTHA C/P WATER SUPPLY SCHEME	120	140	30	1000	1000	25
195	Completed	NGO PROMIS (2)	20086790	Kasimpur Village MS	140	120	40	40	40	1
196	Completed	NGO PROMIS (2)	20082107	KHAIJURKOTHA C/P WATER SUPPLY SCHEME	130	140	40	100	100	15
197	Completed	NGO PROMIS (2)	20077100	Kotampur C/P NG	140	130	40	100	100	12.5
198	Completed	NGO PROMIS (2)	20082107	Kasimpur C/P NG	150	100	30	1000	1100	20
199	Completed	NGO PROMIS (2)	20082107	KHAIJURKOTHA C/P WATER SUPPLY SCHEME	100	100	44	400	400	10
200	Completed	NGO PROMIS (2)	20082107	KOTHA NALA KOTHA KOTHA GRAM	140	100	30	100	100	12.5
201	Completed	NGO PROMIS (2)	20077100	Kasimpur Village C/P NG	140	120	40	100	100	10
202	Completed	NGO PROMIS (2)	20082107	KHAIJURKOTHA (H) KOTHA PANCHAYAT WATER SUPPLY SCHEME	140	100	30	100	100	10

271	Completed	WGS- P00001 (01)	20000707	Nagpur C.A. No.	140	136	40	70	30	7.5
272	Completed	WGS- P00002 (02)	20000803	NAGPUR GRAM CP WATER SUPPLY SCHEME	150	148	40	400	30	12.5
273	Completed	WGS- P00003 (03)	20000808	NAGPUR C.A. No.	130	130	33	720	70	13
274	Completed	WGS- P00004 (04)	20001107	NAGPUR GRAM CP WATER SUPPLY SCHEME	150	148	40	400	30	10
275	Completed	WGS- P00005 (05)	20001201	NAGPUR C.A. No.	120	140	40	700	70	10
276	Completed	WGS- P00006 (06)	20000912	Nag C.A. No.	140	130	40	500	30	10
277	Completed	WGS- P00007 (07)	20000803	NAGPUR C.A. No.	144	130	40	500	40	12.5
278	Completed	WGS- P00008 (08)	20001401	NAGPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	40	150	10	7.5
279	Completed	WGS- P00009 (09)	20001002	NAGPUR C.A. No.	130	140	30	820	30	17.5
280	Completed	WGS- P00010 (10)	20000104	NAGPUR & NAGPUR CP WATER SUPPLY SCHEME	150	140	40	670	30	12.5
281	Completed	WGS- P00011 (11)	20000104	NAGPUR C.A. No.	140	130	30	370	30	12.5
282	Completed	WGS- P00012 (12)	20000702	NAGPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	140	132	40	440	40	10
283	Completed	WGS- P00013 (13)	20001015	NAGPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	150	140	40	810	30	10
					150	140	40	810	30	10
284	Completed	WGS- P00014 (14)	20001106	NAGPUR C.A. No.	140	132	30	850	30	5.5
285	Completed	WGS- P00015 (15)	20000418	NAGPUR C.A. No.	150	140	30	800	40	17.5
286	Completed	WGS- P00016 (16)	20001401	NAGPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	40	150	30	12.5
287	Completed	WGS- P00017 (17)	20001106	NAGPUR C.A. No.	140	140	40	120	120	20
288	Completed	WGS- P00018 (18)	20000704	NAGPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	30	400	30	10
289	Completed	WGS- P00019 (19)	20001106	NAGPUR C.A. No.	150	140	30	100	30	15
290	Completed	WGS- P00020 (20)	20001218	NAGPUR & NAGPUR C.A. No.	130	140	30	400	30	15.5
291	Completed	WGS- P00021 (21)	20001401	NAGPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	150	140	40	770	70	15
292	Completed	WGS- P00022 (22)	20001401	NAGPUR C.A. No.	140	130	40	120	30	10
293	Completed	WGS- P00023 (23)	20000904	NAGPUR C.A. No.	140	130	30	400	40	10
294	Completed	WGS- P00024 (24)	20000912	NAGPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	30	150	30	7.5
295	Completed	WGS- P00025 (25)	20001106	Nagpur C.A. No.	140	130	40	140	140	7.5
296	Completed	WGS- P00026 (26)	20001106	Nagpur C.A. No.	150	140	30	400	40	20
297	Completed	WGS- P00027 (27)	20001208	NAGPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	40	400	40	15
298	Completed	WGS- P00028 (28)	20000918	NAGPUR C.A. No.	130	140	40	400	40	10
299	Completed	WGS- P00029 (29)	20001002	Nagpur C.A. No.	140	130	40	400	40	10
300	Completed	WGS- P00030 (30)	20001106	NAGPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	140	130	40	400	40	12.5
301	Completed	WGS- P00031 (31)	20001106	NAGPUR C.A. No.	150	140	40	700	70	15
302	Completed	WGS- P00032 (32)	20001106	NAGPUR C.A. No.	140	130	30	500	50	12.5
303	Completed	WGS- P00033 (33)	20001106	NAGPUR C.A. No.	140	130	40	700	70	15
304	Completed	WGS- P00034 (34)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
305	Completed	WGS- P00035 (35)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
306	Completed	WGS- P00036 (36)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
307	Completed	WGS- P00037 (37)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
308	Completed	WGS- P00038 (38)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
309	Completed	WGS- P00039 (39)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
310	Completed	WGS- P00040 (40)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
311	Completed	WGS- P00041 (41)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
312	Completed	WGS- P00042 (42)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
313	Completed	WGS- P00043 (43)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5
314	Completed	WGS- P00044 (44)	20001106	NAGPUR C.A. No.	140	130	40	400	40	12.5

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105	Musababat	REG- P00005 (01)	20022905	KAMPUS LAMPUNG UTARA GRAM	150	140	20	140	140	12
106	Musababat	REG- P00006 (01)	20022902	KAMPUS LAMPUNG UTARA PANGKAT WATER SUPPLY SCHEME	150	140	40	140	140	15
107	Musababat	REG- P00007 (01)	20022903	KAMPUS LAMPUNG UTARA	150	130	40	130	130	10
108	Musababat	REG- P00008 (01)	20022904	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
109	Musababat	REG- P00009 (01)	20022901	KAMPUS LAMPUNG UTARA PANGKAT WATER SUPPLY SCHEME	150	140	30	140	140	15
110	Musababat	REG- P00010 (01)	20022910	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	130	40	130	130	10
111	Musababat	REG- P00011 (01)	20022920	KAMPUS LAMPUNG UTARA PANGKAT WATER SUPPLY SCHEME	150	130	30	130	130	12.5
112	Musababat	REG- P00012 (01)	20022922	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
113	Musababat	REG- P00013 (01)	20022914	KAMPUS LAMPUNG UTARA	150	130	30	130	130	10
114	Musababat	REG- P00014 (01)	20022911	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	130	30	130	130	10
115	Musababat	REG- P00015 (01)	20022909	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
116	Musababat	REG- P00016 (01)	20022907	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
117	Musababat	REG- P00017 (01)	20022908	KAMPUS LAMPUNG UTARA PANGKAT WATER SUPPLY SCHEME	150	130	40	130	130	10
118	Musababat	REG- P00018 (01)	20022923	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
119	Musababat	REG- P00019 (01)	20022906	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	130	40	130	130	10
120	Musababat	REG- P00020 (01)	20022904	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
121	Musababat	REG- P00021 (01)	20022921	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
122	Musababat	REG- P00022 (01)	20022912	KAMPUS LAMPUNG UTARA	150	130	40	130	130	10
123	Musababat	REG- P00023 (01)	20022911	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
124	Musababat	REG- P00024 (01)	20022902	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
125	Musababat	REG- P00025 (01)	20022908	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
126	Musababat	REG- P00026 (01)	20022910	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
127	Musababat	REG- P00027 (01)	20022904	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
128	Musababat	REG- P00028 (01)	20022909	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
129	Musababat	REG- P00029 (01)	20022911	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
130	Musababat	REG- P00030 (01)	20022912	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
131	Musababat	REG- P00031 (01)	20022913	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
132	Musababat	REG- P00032 (01)	20022914	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
133	Musababat	REG- P00033 (01)	20022915	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
134	Musababat	REG- P00034 (01)	20022916	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
135	Musababat	REG- P00035 (01)	20022917	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
136	Musababat	REG- P00036 (01)	20022918	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
137	Musababat	REG- P00037 (01)	20022919	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
138	Musababat	REG- P00038 (01)	20022920	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
139	Musababat	REG- P00039 (01)	20022921	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
140	Musababat	REG- P00040 (01)	20022922	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
141	Musababat	REG- P00041 (01)	20022923	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
142	Musababat	REG- P00042 (01)	20022924	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
143	Musababat	REG- P00043 (01)	20022925	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
144	Musababat	REG- P00044 (01)	20022926	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
145	Musababat	REG- P00045 (01)	20022927	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
146	Musababat	REG- P00046 (01)	20022928	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
147	Musababat	REG- P00047 (01)	20022929	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
148	Musababat	REG- P00048 (01)	20022930	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15
149	Musababat	REG- P00049 (01)	20022931	KAMPUS LAMPUNG UTARA WATER SUPPLY SCHEME	150	140	40	140	140	15
150	Musababat	REG- P00050 (01)	20022932	KAMPUS LAMPUNG UTARA	150	140	40	140	140	15

110	Muzabab	WU- PUNDA (17)	2000012	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	120	120	7
140	Muzabab	WU- PUNDA (17)	2007240	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	210	140	44	130	130	20
141	Muzabab	WU- PUNDA (17)	2000042	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	150	140	44	130	130	20
142	Muzabab	WU- PUNDA (17)	2000123	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	110	140	47	130	130	18
143	Muzabab	WU- PUNDA (17)	2000427	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	110	140	44	130	130	18
144	Muzabab	WU- PUNDA (17)	2002209	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	130	140	44	130	130	18
145	Muzabab	WU- PUNDA (17)	2000411	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	7.2
146	Muzabab	WU- PUNDA (17)	2000010	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	110	130	44	130	130	11.8
147	Muzabab	WU- PUNDA (17)	2007017	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	18
148	Muzabab	WU- PUNDA (17)	2007002	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	110	130	44	130	130	20
149	Muzabab	WU- PUNDA (17)	2001107	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	130	130	44	130	130	17
150	Muzabab	WU- PUNDA (17)	2007000	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	18
151	Muzabab	WU- PUNDA (17)	2000010	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	7.2
152	Muzabab	WU- PUNDA (17)	2001105	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	11
153	Muzabab	WU- PUNDA (17)	2007010	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	150	130	44	130	130	20
154	Muzabab	WU- PUNDA (17)	2000010	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	18
155	Muzabab	WU- PUNDA (17)	2007000	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	17
156	Muzabab	WU- PUNDA (17)	2007012	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	20
157	Muzabab	WU- PUNDA (17)	2000100	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	150	130	44	130	130	11.5
158	Muzabab	WU- PUNDA (17)	2000010	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	150	130	44	130	130	20
159	Muzabab	WU- PUNDA (17)	2000417	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	150	130	44	130	130	11
160	Muzabab	WU- PUNDA (17)	2000000	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	150	130	44	130	130	11.3
161	Muzabab	WU- PUNDA (17)	2000405	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	150	130	44	130	130	11
162	Muzabab	WU- PUNDA (17)	2007001	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	17
163	Muzabab	WU- PUNDA (17)	2007019	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	120	130	44	130	130	21
164	Muzabab	WU- PUNDA (17)	2000000	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	150	130	44	130	130	20
165	Muzabab	WU- PUNDA (17)	2007011	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	17
166	Muzabab	WU- PUNDA (17)	2000414	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	14
167	Muzabab	WU- PUNDA (17)	2000000	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	21
168	Muzabab	WU- PUNDA (17)	2000100	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	11.5
169	Muzabab	WU- PUNDA (17)	2000000	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	11
170	Muzabab	WU- PUNDA (17)	2007010	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	17
171	Muzabab	WU- PUNDA (17)	2007000	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	17
172	Muzabab	WU- PUNDA (17)	2000000	SARANGPUR DATERPHUL WATER SUPPLY SCHEME	140	130	44	130	130	11

272	Completed	MS- PM02 (7)	2002236	SHREE NAGAR TOWN PANCHAYAT WATER SUPPLY SCHEME	145	130	47	490	900	10
274	Completed	MS- PM02 (7)	20054451	SHREEDEVIKOTA PHRA GRAM	145	130	35	270	270	30
275	Completed	MS- PM02 (7)	20070700	Tigga, Nandgaon Nandgaon Lake	138	140	22	300	300	20
276	Completed	MS- PM02 (7)	20021094	240 PUSKIN GP WATER SUPPLY SCHEME	138	140	48	740	740	13
277	Completed	MS- PM02 (7)	20030400	TALAJAPUR & PHE TALAJAPUR	138	140	40	1400	1400	20
278	Completed	MS- PM02 (7)	20030401	TALAJAPUR & PHE TALAJAPUR	138	140	44	470	470	10
279	Completed	MS- PM02 (7)	20022410	TALAJAPUR & PHE TALAJAPUR	138	140	44	710	710	11.5
280	Completed	MS- PM02 (7)	20022400	TALAJAPUR & PHE TALAJAPUR	140	130	44	430	430	10
281	Completed	MS- PM02 (7)	20022402	TALAJAPUR & PHE TALAJAPUR	130	140	44	430	430	11.5
282	Completed	MS- PM02 (7)	20070400	Talajapur GP W.S.	140	130	10	450	450	10
283	Completed	MS- PM02 (7)	20022300	TALAJAPUR & PHE TALAJAPUR	130	140	37	1400	1400	20
284	Completed	MS- PM02 (7)	20070400	Talajapur GP W.S.	140	130	44	510	510	2.5
285	Completed	MS- PM02 (7)	20040400	CONTRIBUTORIAL & HOODA KAL	150	140	38	620	620	11.5
286	Completed	MS- PM02 (7)	20054117	SHREEDEVIKOTA PHRA GRAM WATER SUPPLY SCHEME	150	140	40	820	820	17.5
287	Completed	MS- PM02 (7)	20054100	SHREEDEVIKOTA PHRA GRAM	150	140	11	790	790	15
288	Completed	MS- PM02 (7)	20020000	Talajapur GP W.S.	140	130	14	390	390	2.5
289	Completed	MS- PM02 (7)	20052700	SHREEDEVIKOTA PHRA GRAM	140	130	40	140	140	2.5
290	Completed	MS- PM02 (7)	20052110	SHREEDEVIKOTA PHRA GRAM WATER SUPPLY SCHEME	140	130	11	610	610	10
291	Completed	MS- PM02 (7)	20051700	SHREEDEVIKOTA PHRA GRAM	140	130	38	740	740	30
292	Completed	MS- PM02 (7)	20050000	Talajapur GP W.S.	140	130	30	380	380	14
293	Completed	MS- PM02 (7)	20050000	Talajapur GP W.S.	140	130	44	470	470	3
294	Completed	MS- PM02 (7)	200922	Talajapur GP W.S.	130	120	16.7	440	440	11.5
295	Completed	MS- PM02 (7)	200925	MURGA NAGAM	130	120	11.5	400	400	11.5
296	Completed	MS- PM02 (7)	200926	Talajapur GP W.S.	129.25	120	11.5	400	400	11
297	Completed	MS- PM02 (7)	200927	SHREEDEVIKOTA PHRA GRAM WATER SUPPLY SCHEME	130.57	120.70	1.8	7700	7700	20
298	Completed	MS- PM02 (7)	200928	Talajapur GP W.S.	129	120	11.5	750	750	12.5
299	Completed	MS- PM02 (7)	20093000	Murda W.S. Scheme	130	120	11.5	1100	1100	20
300	Completed	MS- PM02 (7)	20093012	SHREEDEVIKOTA PHRA GRAM	113.25	102.25	1.8	900	900	13
301	Completed	MS- PM02 (7)	20093205	Talajapur W.S. Scheme	130	120	15	2000	2000	17.5
302	Completed	MS- PM02 (7)	20093045	MAHARAJPUR NAGAM WATER SUPPLY SCHEME	130	120	11.7	1000	1000	20
303	Completed	MS- PM02 (7)	20093046	Talajapur GP W.S.	129.42	120.17	1.8	1000	1000	20
304	Completed	MS- PM02 (7)	20093047	Talajapur GP W.S.	130	120	12.5	1400	1400	20
305	Completed	MS- PM02 (7)	20093048	Talajapur GP W.S.	130	120	11.5	1100	1100	20
306	Completed	MS- PM02 (7)	20093049	Talajapur GP W.S.	130.57	120.70	1.8	1000	1000	22
307	Completed	MS- PM02 (7)	20093050	SHREEDEVIKOTA PHRA GRAM WATER SUPPLY SCHEME	130	120	11.5	1100	1100	20
308	Completed	MS- PM02 (7)	20093051	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
309	Completed	MS- PM02 (7)	20093052	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
310	Completed	MS- PM02 (7)	20093053	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
311	Completed	MS- PM02 (7)	20093054	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
312	Completed	MS- PM02 (7)	20093055	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
313	Completed	MS- PM02 (7)	20093056	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
314	Completed	MS- PM02 (7)	20093057	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
315	Completed	MS- PM02 (7)	20093058	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
316	Completed	MS- PM02 (7)	20093059	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
317	Completed	MS- PM02 (7)	20093060	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
318	Completed	MS- PM02 (7)	20093061	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
319	Completed	MS- PM02 (7)	20093062	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
320	Completed	MS- PM02 (7)	20093063	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
321	Completed	MS- PM02 (7)	20093064	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
322	Completed	MS- PM02 (7)	20093065	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
323	Completed	MS- PM02 (7)	20093066	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
324	Completed	MS- PM02 (7)	20093067	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
325	Completed	MS- PM02 (7)	20093068	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
326	Completed	MS- PM02 (7)	20093069	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
327	Completed	MS- PM02 (7)	20093070	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
328	Completed	MS- PM02 (7)	20093071	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
329	Completed	MS- PM02 (7)	20093072	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
330	Completed	MS- PM02 (7)	20093073	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
331	Completed	MS- PM02 (7)	20093074	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
332	Completed	MS- PM02 (7)	20093075	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
333	Completed	MS- PM02 (7)	20093076	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
334	Completed	MS- PM02 (7)	20093077	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
335	Completed	MS- PM02 (7)	20093078	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
336	Completed	MS- PM02 (7)	20093079	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
337	Completed	MS- PM02 (7)	20093080	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
338	Completed	MS- PM02 (7)	20093081	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
339	Completed	MS- PM02 (7)	20093082	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
340	Completed	MS- PM02 (7)	20093083	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
341	Completed	MS- PM02 (7)	20093084	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
342	Completed	MS- PM02 (7)	20093085	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
343	Completed	MS- PM02 (7)	20093086	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
344	Completed	MS- PM02 (7)	20093087	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
345	Completed	MS- PM02 (7)	20093088	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
346	Completed	MS- PM02 (7)	20093089	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
347	Completed	MS- PM02 (7)	20093090	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
348	Completed	MS- PM02 (7)	20093091	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
349	Completed	MS- PM02 (7)	20093092	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
350	Completed	MS- PM02 (7)	20093093	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
351	Completed	MS- PM02 (7)	20093094	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
352	Completed	MS- PM02 (7)	20093095	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
353	Completed	MS- PM02 (7)	20093096	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
354	Completed	MS- PM02 (7)	20093097	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
355	Completed	MS- PM02 (7)	20093098	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
356	Completed	MS- PM02 (7)	20093099	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
357	Completed	MS- PM02 (7)	20093100	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
358	Completed	MS- PM02 (7)	20093101	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
359	Completed	MS- PM02 (7)	20093102	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
360	Completed	MS- PM02 (7)	20093103	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
361	Completed	MS- PM02 (7)	20093104	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
362	Completed	MS- PM02 (7)	20093105	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
363	Completed	MS- PM02 (7)	20093106	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
364	Completed	MS- PM02 (7)	20093107	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
365	Completed	MS- PM02 (7)	20093108	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
366	Completed	MS- PM02 (7)	20093109	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
367	Completed	MS- PM02 (7)	20093110	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
368	Completed	MS- PM02 (7)	20093111	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
369	Completed	MS- PM02 (7)	20093112	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
370	Completed	MS- PM02 (7)	20093113	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
371	Completed	MS- PM02 (7)	20093114	SHREEDEVIKOTA PHRA GRAM	130	120	11.5	1100	1100	20
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413	Completed	DRR- K200 IV	8004974	Shree Karyam (Inf Kharg) Scheme (PMKV)	136	122	6	2000	2000	36
415	Completed	DRR- K200 IV	8004981	Shree Maheshwari Scheme (PMKV)	132.67	119.36	5.11	2000	2000	30
416	Completed	DRR- K200 IV	8004984	Shree Laxmi Scheme (PMKV)	128.99	108.32	6	2000	2000	23
418	Completed	DRR- K200 IV	8004984	Shree Laxmi Scheme (PMKV)	130	120	6	700	700	12.5
419	Completed	DRR- K200 IV	8004999	Shree Laxmi Scheme (PMKV)	130	120	12.5	900	900	12.5
417	Completed	DRR- K200 IV	8005005	Shree Laxmi Scheme (PMKV)	130.07	114.97	6	1200	1000	38
420	Completed	DRR- K200 IV	8005015	Shree Laxmi Scheme (PMKV)	124.3	115.83	6	1300	1500	30
419	Completed	DRR- K200 IV	8005023	Shree Laxmi Scheme (PMKV)	130	120	14.6	2400	2300	25
420	Completed	DRR- K200 IV	8005023	Shree Laxmi Scheme (PMKV)	130	120	13	400	400	30
421	Completed	DRR- K200 IV	8005024	Shree Laxmi Scheme (PMKV)	120	100	10.2	800	800	25
422	Completed	DRR- K200 IV	8005042	Shree Laxmi Scheme (PMKV)	130	120	14.6	1500	1500	25
423	Completed	DRR- K200 IV	8005044	Shree Laxmi Scheme (PMKV)	130	120	14.7	1400	1400	25
424	Completed	DRR- K200 IV	8005054	Shree Laxmi Scheme (PMKV)	134	123	14	1800	1800	30
425	Completed	DRR- K200 IV	8005070	Shree Laxmi Scheme (PMKV)	130	120	12	1300	1300	20
426	Completed	DRR- K200 IV	8005085	Shree Laxmi Scheme (PMKV)	130	120	14	1800		25
427	Completed	DRR- K200 IV	8005089	Shree Laxmi Scheme (PMKV)	130	120	13.5	2000	2000	25
428	Completed	DRR- K200 IV	8005132	Shree Laxmi Scheme (PMKV)	130	120	13.8	1500	1500	28
429	Completed	DRR- K200 IV	8005140	Shree Laxmi Scheme (PMKV)	132.67	119.36	10.25	1800	1400	25
430	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	800	800	2
431	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
432	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
433	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
434	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
435	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
436	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
437	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
438	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
439	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
440	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
441	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
442	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
443	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
444	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
445	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
446	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
447	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15
448	Completed	DRR- K200 IV	8005175	Shree Laxmi Scheme (PMKV)	120	100	10	150	150	15

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446	Merakabul	LC 30/4	20050744	KALRA SHAHARIL BILAH	190	129.2	49	480	480	15
450	Merakabul	LC 30/4	20050967	ISCHULA KUDUKARI BILAH	152	126.0	49	140	140	9
451	Merakabul	LC 30/4	20050785	ALANTADPER KARAP BILAH	250	130.25	44	530	530	49
452	Merakabul	LC 30/4	20050786	AKHARPUH, SIKAL NABDA BILAH	190	121.10	44	500	500	12.5
453	Merakabul	LC 30/4	20051216	ABUTON KUDRO BILAH	120	132.32	38	200	200	7.5
454	Merakabul	LC 30/4	20051383	DELAPUR NEAS CHANGRI, CHHALET	180	90.25	40	90	90	4
455	Merakabul	LC 30/4	20050699	SEKOL, CHHALET	100	90.27	42	120	120	3
456	Merakabul	LC 30/4	20050745	SADHOL, CHHALET	130	120.17	42	140	140	12.5
457	Merakabul	LC 30/4	20050756	BAHUPUR BHABAR, CHHALET	150	125.13	45	150	150	15
458	Merakabul	LC 30/4	20050999	PEU BSNUL, CHHALET	120	110	40	140	140	8
459	Merakabul	LC 30/4	20050996	PARABHUL, CHHALET	170	100.17	42	220	220	19
460	Merakabul	LC 30/4	20050295	MUNDALA MURAMBAZ JAMALPUR, CHHALET	140	100.22	44	140	140	15
461	Merakabul	LC 30/4	20050753	MINAMADPUR DIFANGINGH, CHHALET	140	120.18	44	140	140	12.5
462	Merakabul	LC 30/4	20050890	KATRANA, CHHALET	170	132.22	40	140	200	10
463	Merakabul	LC 30/4	20050244	KOUMPHUL, CHHALET	140	100.20	38	150	150	12.5
464	Merakabul	LC 30/4	0560119	CABUL, CHHALET	157	142.24	50	150	100	40
465	Merakabul	LC 30/4	20050293	DHIBELA & DHIBELA KULSA, CHHALET	130	122.29	38	130	130	5
466	Merakabul	LC 30/4	20050940	ALIPORA MADKA RUL, CHHALET	140	150.26	38	140	140	15
467	Merakabul	LC 30/4	20057710	AKHARPUH CHANGRI, CHHALET	140	130.26	40	140	140	12.5
468	Merakabul	LC 30/4	20051305	WIDHANTPORA (GARHATLA JAMUNG), BILAH	140	130.21	42	140	140	19
469	Merakabul	LC 30/4	20051301	KANHOONKA, BILAH	150	130	40	140	140	10
470	Merakabul	LC 30/4	0200001	TIKHETPUR BHADH, BILAH	150	103.26	40	140	140	15.5
471	Merakabul	LC 30/4	20050750	CHANDWALL, BILAH	130	140.25	42	140	140	10
472	Merakabul	LC 30/4	20050707	CHANDWALL, BILAH & CHANDWALL MST & JAMUNG MST & JAMUNG MST, BILAH	170	105.24	41	170	170	12.5
473	Merakabul	LC 30/4	20050706	DHIBULY KATUNPUR, BILAH	147	122.20	42	170	140	12.5
474	Merakabul	LC 30/4	0304701	SARHARA KAHM, BILAH	110	147.23	34	150	150	17.5
475	Merakabul	LC 30/4	20051290	SALON SANA, BILAH	230	130	38	1000	1000	25
476	Merakabul	LC 30/4	0304704	SARH (SARH), BILAH	140	140.29	34	140	140	10
477	Merakabul	LC 30/4	20051355	SALON (SARH) (W) KORUPURA (JAMUNG), BILAH	170	144.25	44	140	140	10
478	Merakabul	LC 30/4	20050875	PEKULI KAMUPUR, BILAH	130	122.25	40	140	140	12
479	Merakabul	LC 30/4	0304705	KAWANA, BILAH	140	122.30	40	140	140	14
480	Merakabul	LC 30/4	20050577	MAHARUPUR (A), BILAH	140	142.33	34	140	140	15
481	Merakabul	LC 30/4	20051306	KOTI, BILAH	120	130.04	40	140	140	7.5
482	Merakabul	LC 30/4	20051293	BILAH CHANGRI, BILAH	140	140.10	42	140	140	12.5
483	Merakabul	LC 30/4	0304702	DHIBULY KAHM, BILAH	122	140.27	34	140	140	7.5
484	Merakabul	LC 30/4	20050903	DURHANTPUR, BILAH	140	144.33	40	120	120	8
485	Merakabul	LC 30/4	20050524	BAHAR BRAMHAN, BILAH	147	120.31	40	140	140	20
486	Merakabul	LC 30/4	20051302	TEWAN PATTI (W) KORUPURA (JAMUNG) (JAMUNG)	170	120.25	42	140	140	15
487	Merakabul	LC 30/4	0304703	KORUPURA, BILAH (JAMUNG)	120	120.29	40	140	140	7.5
488	Merakabul	LC 30/4	20050500	KORUPURA (W) (JAMUNG) (JAMUNG)	127	120.14	40	140	140	12.5
489	Merakabul	LC 30/4	20051303	KATUNPUR KULAN KOTHAKO (JAMUNG)	140	170.03	40	120	200	10
490	Merakabul	LC 30/4	0304706	KATUNPUR, BILAH (JAMUNG)	120	140.25	38	140	140	12.5

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491	Maradbad	12.08.14	20062947	MUMHAMMADPUR BASTAR, KUNDABO (DUNGAPUR)	140	110.80	34	320	320	10
492	Maradbad	12.08.14	20062948	INDRAPUR, KUNDABO, KUNDABO (DUNGAPUR)	140	102.15	34	440	440	10
493	Maradbad	12.08.14	20064454	BIHARPUR, KUNDABO, KUNDABO (DUNGAPUR)	140	126.17	34	520	520	11.5
494	Maradbad	12.08.14	20062111	KAMPUR, KUNDABO (DUNGAPUR)	140	110.11	34	1400	1400	20
495	Maradbad	12.08.14	20071150	CUTTUPUR, KUNDABO (DUNGAPUR)	120	103.14	42	200	200	8
496	Maradbad	12.08.14	20071151	TAPUR, NAFI	140	124.1	34	1210	1210	20
497	Maradbad	12.08.14	20062046	KHANPUR, KUNDABO, KUNDABO	140	101.46	34	750	750	15
498	Maradbad	12.08.14	20062003	KHANPUR, KUNDABO	140	102.15	34	500	500	11.5
499	Maradbad	12.08.14	20062195	GIT	140	124.24	34	670	670	15
500	Maradbad	12.08.14	20062006	GIT	120	100.03	42	830	830	17
501	Maradbad	12.08.14	20062007	SHALI, MUSTAFAM	120	106.27	34	200	200	7.5
502	Maradbad	12.08.14	20062112	KHANPUR, KUNDABO	120	102.4	34	400	400	10
503	Maradbad	12.08.14	20062113	KHANPUR, KUNDABO	120	100.03	34	300	300	7.5
504	Maradbad	12.08.14	20062120	CYANPUR	140	80	34	150	150	5
505	Maradbad	12.08.14	20071244	THAKURPUR, MUSTAFAM	120	113.05	42	100	100	10
506	Maradbad	12.08.14	20064494	KAMPUR, KUNDABO, MUSTAFAM	140	100.03	34	1100	1100	20
507	Maradbad	12.08.14	20062121	MUMHAMMADPUR, MUSTAFAM	120	110	34	440	440	10
508	Maradbad	12.08.14	20064430	KHANPUR, MUSTAFAM, MUSTAFAM	180	156.23	42	1100	1100	17.5
509	Maradbad	12.08.14	20062126	DESI, KUNDABO, MUSTAFAM	120	106.11	42	340	340	10
510	Maradbad	12.08.14	20064471	DALPATPUR, MUSTAFAM	140	107.05	42	650	650	12.5
511	Maradbad	12.08.14	20062070	DESI, KUNDABO, MUSTAFAM	140	111.05	42	1400	1400	25
512	Maradbad	12.08.14	20064494	KHANPUR, MUSTAFAM	120	120.03	34	400	400	10
513	Maradbad	12.08.14	20062084	KHANPUR, MUSTAFAM, MUSTAFAM	120	100.11	42	200	200	7.5
514	Maradbad	12.08.14	20062091	GUYERHAMPUR, MUSTAFAM, MUSTAFAM	110	90.04	42	300	300	7.5
515	Maradbad	12.08.14	20062129	DHATIRA, MUSTAFAM, MUSTAFAM	120	102.42	34	420	420	10
516	Maradbad	12.08.14	20064494	CHANDRA, MUSTAFAM	140	120.11	42	400	400	12.5
517	Maradbad	12.08.14	20062134	DESI, KUNDABO, MUSTAFAM	120	103.24	42	400	400	10
518	Maradbad	12.08.14	20064498	KHANPUR, THAKURPUR	140	106.27	42	400	400	12.5
519	Maradbad	12.08.14	20064499	KHANPUR, THAKURPUR	140	147.2	34	1200	1200	25
520	Maradbad	12.08.14	20064494	KHANPUR, THAKURPUR	120	100.03	34	1000	1000	15
521	Maradbad	12.08.14	20064493	KHANPUR, THAKURPUR	120	102.3	34	400	400	10
522	Maradbad	12.08.14	20064492	KHANPUR, THAKURPUR	140	81.03	42	250	250	5
523	Maradbad	12.08.14	20074490	GUYERHAMPUR, THAKURPUR	140	144.1	42	1300	1300	20
524	Maradbad	12.08.14	20074491	KHANPUR, THAKURPUR	120	100.03	42	300	300	7.5
525	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	140.11	44	700	700	12.5
526	Maradbad	12.08.14	20064490	KHANPUR, THAKURPUR	120	100.11	42	400	400	10
527	Maradbad	12.08.14	20064494	KHANPUR, THAKURPUR	120	100.11	42	300	300	12.5
528	Maradbad	12.08.14	20064490	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
529	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
530	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
531	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
532	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
533	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
534	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
535	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
536	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
537	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
538	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
539	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
540	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
541	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
542	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
543	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
544	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
545	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
546	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
547	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
548	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
549	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
550	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
551	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
552	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
553	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
554	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
555	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
556	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
557	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
558	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
559	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
560	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
561	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
562	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
563	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
564	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
565	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
566	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
567	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
568	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
569	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
570	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
571	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
572	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
573	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
574	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
575	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
576	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
577	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
578	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
579	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
580	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
581	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
582	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
583	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
584	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
585	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
586	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
587	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
588	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
589	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
590	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
591	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
592	Maradbad	12.08.14	20064491	KHANPUR, THAKURPUR	120	110.11	42	400	400	10
593	Maradbad	12.08.14								

370	Muralidhar	11/06/81	20014902	MALHUR (SANGHOLI, BILAH)	120	1720	11	200	200	5
371	Muralidhar	11/06/81	20012408	MALHUR SINGHARI, BILAH	127	1200	12	700	700	15
372	Muralidhar	12/06/81	0100507	MALHUR, BILAH	140	1274	8	700	700	14.5
373	Muralidhar	07/06/81	0100496	MALHUR SINGHARI, BILAH	140	1000	9	600	600	12.5
374	Muralidhar	12/06/81	20011805	MALHUR SINGHARI, BILAH	140	1115	10.5	700	700	12.5
375	Muralidhar	11/06/81	20011802	MALHUR SINGHARI, BILAH	127	1212	10	700	700	12.5
376	Muralidhar	11/06/81	0100499	MALHUR SINGHARI, BILAH	120	1000	11	600	600	12.5
377	Muralidhar	11/06/81	20014868	MALHUR SINGHARI, BILAH	150	1320	12	700	700	5
378	Muralidhar	12/06/81	20011100	MALHUR SINGHARI, BILAH	150	1400	13	700	700	5.5
379	Muralidhar	12/06/81	0100410	MALHUR SINGHARI, BILAH	120	1272	10	700	700	10
380	Muralidhar	11/06/81	0100710	MALHUR SINGHARI, BILAH	140	1200	11	700	700	12.5
381	Muralidhar	10/06/81	0100505	MALHUR SINGHARI, BILAH	127	1400	10	700	700	12.5
382	Muralidhar	12/06/81	20014403	MALHUR SINGHARI, BILAH	140	1430	10.5	700	700	20
383	Muralidhar	12/06/81	0100502	MALHUR SINGHARI, BILAH	140	1400	11	700	700	20
384	Muralidhar	12/06/81	0100710	MALHUR SINGHARI, BILAH	120	1270	11	700	700	12.5
385	Muralidhar	12/06/81	0100710	MALHUR SINGHARI, BILAH	140	1210	11	700	700	12.5
386	Muralidhar	12/06/81	0100710	MALHUR SINGHARI, BILAH	127	1430	11	700	700	20
387	Muralidhar	12/06/81	0100710	MALHUR SINGHARI, BILAH	140	1450	11	700	700	10
388	Muralidhar	12/06/81	0100710	MALHUR SINGHARI, BILAH	127	1420	11	700	700	17.5
389	Muralidhar	12/06/81	20015007	MALHUR SINGHARI, BILAH	140	1210	11	700	700	10
390	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	120	1400	11	700	700	17.5
391	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1420	11	700	700	15
392	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	120	1400	11	700	700	17.5
393	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
394	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
395	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
396	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
397	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
398	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
399	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
400	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
401	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
402	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
403	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
404	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
405	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
406	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
407	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
408	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
409	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
410	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
411	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
412	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
413	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
414	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
415	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
416	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
417	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
418	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
419	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5
420	Muralidhar	12/06/81	0100412	MALHUR SINGHARI, BILAH	140	1400	11	700	700	17.5

616	Muzakibat	12/06/19	20011193	BEKASAPUR	120	99180	10	452	400	10
617	Muzakibat	12/06/19	20011942	TELLIKPUR	114	98977	9.5	454	400	11.3
618	Muzakibat	12/06/19	20011981	IRIAK	111	11189	10	854	804	19
619	Muzakibat	12/06/19	8360510	UTTAMPUR BAHOLPUR	140	11011	11	700	700	15
620	Muzakibat	12/06/19	20011875	BARWAH KHAS MUSTAFAM, MUNDAPANDIY	140	10674	11	800	800	25
621	Muzakibat	12/06/19	10010578	BHUT KHERA, MUNDAPANDIY	127	12102	14	600	600	15.3
622	Muzakibat	12/06/19	20011876	BIDUPUR, ASHA, MUNDAPANDIY	120	11639	12	800	800	27
623	Muzakibat	12/06/19	8339926	DAGLATPUR AZMATHPUR, MUNDAPANDIY	119	11108	14	800	800	12.3
624	Muzakibat	12/06/19	8337790	GANDESHI GHAT MUSTAFAM, MUNDAPANDIY	140	10702	10	900	900	17.3
625	Muzakibat	12/06/19	20011290	LAGRAMPUR, MUNDAPANDIY	120	10010	10	350	350	7.5
626	Muzakibat	12/06/19	20014440	JATTA SAGHELAPUR, MUNDAPANDIY	110	10479	10	1200	1200	25
627	Muzakibat	12/06/19	20011091	KERA KOLTA, MUNDAPANDIY	110	10129	23	1400	1400	25
628	Muzakibat	12/06/19	20011954	KHANAPUR BHAGE, MUNDAPANDIY	140	11507	10	1170	1170	20
629	Muzakibat	12/06/19	20012295	KHARAPUR LAGATPUR, MUNDAPANDIY	117	9910	11	700	700	13
630	Muzakibat	12/06/19	10011000	KALATPUR, MUNDAPANDIY	120	10000	10	500	500	10
631	Muzakibat	12/06/19	20011072	KANLATHUR, MUNDAPANDIY	115	12202	10	700	700	11.3
632	Muzakibat	12/06/19	8360514	KANDHA MUSTAFAM, MUNDAPANDIY	113	11187	10	950	950	17.3
633	Muzakibat	12/06/19	20011867	KANDU, MUNDAPANDIY	140	98916	20	314	314	12.3
634	Muzakibat	12/06/19	8309923	KERAS KHERA, MUNDAPANDIY	130	10190	21	1900	1900	20
635	Muzakibat	12/06/19	8339735	KALYANPUR, THAKHROWARA	157	10202	21	400	400	10
636	Muzakibat	12/06/19	20011872	KANPUR DUTTEAM INCT, THAKHROWARA	150	14671	21	950	950	10
637	Muzakibat	12/06/19	20007720	KARKANS KHAS, MUNDAPANDIY	170	120	22	400	400	10
638	Muzakibat	12/06/19	20007720	KHAR LAHRA & KHAR LAHRA, KALAH	170	120	22	400	400	10
639	Muzakibat	12/06/19	20007134	KANAL PURI, KHALA	160	120	21	340	340	20
640	Muzakibat	12/06/19	20007133	KHUTAMARI, KHALA	160	120	21	340	340	10
641	Muzakibat	12/06/19	20007128	KALPUR GANOWARI, KHANDARI (DINGARIN)	140	120	21	400	400	11
642	Muzakibat	12/06/19	20007122	KHENDIA	130	120	20	1170	1170	70
TOTAL			639	639	91519.5	83895.752	24698.1	442726	439626	9012.5
Average					143.22	131.29	38.63	689.6	686.92	14.04
Say					143.00	131.00	39.00	690.00	687.00	14.00



राज्य पेयजल एवं स्वच्छता मिशन

(नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग)

किसान बाजार, विभूतिखण्ड, गोमती नगर-लखनऊ- 226010

फोन : 91-522-2239426

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पत्रांक-2487/JJM Letter/2025-26/Tech-20

दिनांक 30 अक्टूबर 2025

सेवा में,

मुख्य अभियंता(क्षेत्र)

उत्तर प्रदेश जल निगम(ग्रामीण)।

विषय- जल जीवन मिशन के अन्तर्गत ग्रामीण क्षेत्रों में पाइप पेयजल योजनाओं के स्रोतों की स्थिरता सुनिश्चित करने के सम्बन्ध में।

महोदय,

उपरोक्त विषयक राष्ट्रीय जल जीवन मिशन, पेयजल एवं स्वच्छता विभाग, जल शक्ति मंत्रालय, भारत सरकार के पत्र संख्या-D.O NO.W-JJM-/68/2025-JJM-VI-DDWS दिनांक 27/10/2025 (अध्यापति संलग्न) का सन्दर्भ ग्रहण करने का कष्ट करे, जिसके द्वारा स्रोत स्थिरता सुनिश्चित किए जाने हेतु स्रोत स्थिरता कार्ययोजना बनाकर दिनांक 15/12/2025 तक राष्ट्रीय जल जीवन मिशन, पेयजल एवं स्वच्छता विभाग, भारत सरकार को प्रेषित किये जाने की अपेक्षा की गई है।

अतः उक्त के सम्बन्ध में आप अपने स्तर से जनपदवार स्रोत स्थिरता कार्ययोजना तैयार कराकर जिला पेयजल एवं स्वच्छता मिशन के माध्यम से राज्य पेयजल एवं स्वच्छता मिशन को दिनांक 30/11/2025 तक उपलब्ध कराने हेतु संबंधित को निर्देशित करने का कष्ट करें।

उपरोक्त उपराक्तानुसार।

भवदीय,


(प्रकाश कुमार)
अधिसासी निदेशक

प्रतिनिधि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित:-

1. प्रबन्ध निदेशक, उत्तर प्रदेश जल निगम(ग्रामीण)।
2. समस्त अधीक्षण अभियन्ता, उत्तर प्रदेश जल निगम(ग्रामीण)।
3. समस्त अधिसासी अभियन्ता, उत्तर प्रदेश जल निगम(ग्रामीण)।

अधिसासी निदेशक



हर घर-जल
जल जीवन मिशन

राज्य पेयजल एवं स्वच्छता मिशन
(नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग)

किसान बाजार, विनूतिखण्ड, गोमती नगर-लखनऊ- 226010

फोन : 21-522-2239428

पत्रांक : 2947 /JJM/2025-26/Tech-20

दिनांक : 10 दिसम्बर, 2025

सेवा में,

मुख्य अभियंता (क्षेत्र)

उत्तर प्रदेश जल निगम (ग्रामीण)।

विषय:- जल जीवन मिशन के अन्तर्गत ग्रामीण क्षेत्रों में पाइप पेयजल योजनाओं के स्रोतों की स्थिरता सुनिश्चित करने के सम्बन्ध में।

महोदय,

कृपया उपर्युक्त विषयक इस कार्यालय के पत्र संख्या 2487/JJM Letter/2025-26/Tech-20 दिनांक 30.10.2025 (छाया प्रति संलग्न) का संदर्भ ग्रहण करने का कष्ट करें, जिसके क्रम में राष्ट्रीय जल जीवन मिशन, पेयजल एवं स्वच्छता विभाग, जल शक्ति मंत्रालय, भारत सरकार के पत्र संख्या D.O. No. W-JJM-68/2025-JJM-IV-DDWS, दिनांक 27.10.2025, के द्वारा स्रोत स्थिरता सुनिश्चित किए जाने हेतु स्रोत स्थिरता कार्ययोजना बनाकर दिनांक 15.12.2025 तक राष्ट्रीय जल जीवन मिशन पेयजल एवं स्वच्छता विभाग, जल शक्ति मंत्रालय, भारत सरकार को प्रेषित किये जाने हेतु जनपदवार स्रोत स्थिरता कार्ययोजना जिला पेयजल एवं स्वच्छता मिशन के माध्यम से तैयार कराते हुये मिशन कार्यालय को प्रेषित किये जाने हेतु अनुरोध किया गया था, परन्तु अभी तक किसी भी जनपद की सूचना उपलब्ध नहीं करायी गयी है।

इस संबंध में आपसे अपेक्षा की जाती है कि उक्त अपेक्षित सूचना (स्रोत स्थिरता कार्ययोजना) शीघ्रातिशीघ्र मिशन कार्यालय को उपलब्ध कराने का कष्ट करें।

संलग्नक : उपरोक्तानुसार।

भवदीय,


(प्रभाष कुमार)
अभियंता निदेशक

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित :-

1. प्रबन्ध निदेशक, उत्तर प्रदेश जल निगम(ग्रामीण) लखनऊ।
2. समस्त अधीक्षण अभियंता, उत्तर प्रदेश जल निगम(ग्रामीण)।
3. समस्त अधीशासी अभियंता, उत्तर प्रदेश जल निगम(ग्रामीण)।

अधीशासी निदेशक