

जल जीवन मिशन के अन्तर्गत दिनांक

13.10.2022 को

सम्पन्न राज्य स्तरीय योजना स्वीकृति समिति

की इक्कीसवीं बैठक का

कार्यवृत्त

राज्य पेयजल एवं स्वच्छता मिशन
किसान बाजार, विभूति खण्ड, गोमतीनगर
लखनऊ-226010



जल जीवन मिशन के अन्तर्गत प्रमुख सचिव, नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग, उ०प्र० शासन की अध्यक्षता में दिनांक 13.10.2022 को सम्पन्न राज्य स्तरीय योजना स्वीकृति समिति की इक्कसवीं बैठक का कार्यवृत्त

उपस्थिति:- संलग्न सूची के अनुसार।

बिन्दु संख्या-01

राज्य स्तरीय योजना स्वीकृति समिति की दिनांक 06.10.2022 को सम्पन्न बीसवीं बैठक के अनुपालन आख्या का मा० समिति द्वारा संज्ञान लेते हुये निम्न निर्देश दिये गये:-

1. जिन ग्रामों में पाइप पेयजल योजनाओं पर कार्य प्रारम्भ कर दिया गया है उन योजनाओं के समस्त कार्य समयावधि के अन्तर्गत अवश्य पूर्ण कर लिये जाएं।
2. जिन ग्रामों में पाइप पेयजल योजनाओं की स्वीकृति राज्य स्तरीय योजना स्वीकृति समिति द्वारा प्रदान की जा चुकी है उनमें से जिन ग्रामों में अभी कार्य प्रारम्भ नहीं हुआ है, उन ग्रामों का अनुबंध अतिशीघ्र कराते हुये उन पर कार्य प्रारम्भ कर दिये जाएं।

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No. W-11036/17/2021-JJM-I-DDWS
Government of India
Ministry of Jal Shakti
Department of Drinking Water & Sanitation
National Jal Jeevan Mission

4th Floor, 'Antyodaya' Bhavan,
CGO Complex, Lodhi Road,
New Delhi - 110 003
Dated: 18th October, 2022

To,
Principal Secretary,
Namami Gange & Rural Water Supply Department,
Government of Uttar Pradesh,
Lucknow

Subject: Observations of the National Jal Jeevan Mission, DDWS on the agenda note of the 21st meeting of the SLSSC and the Minute of the 19th SLSSC meeting of Uttar Pradesh- regarding

Sir,

I am directed to refer to the agenda note of the 21st meeting of the SLSSC scheduled to be held on 13.10.2022 and the Minute of the 19th SLSSC meeting held on 29.09.2022 of the State and to forward herewith the observations of the National Jal Jeevan Mission, Dept. of Drinking Water & Sanitation, Ministry of Jal Shakti, Govt. of India on the same, which is annexed for necessary action.

2. In the observations, a **separate annexure** has been included which entails on *Proforma* checklist to enable DPR preparation agencies and approving authorities to take a stock on the completeness of the essential aspects of the approval of the water supply scheme sought in the SLSSC meeting. It may be ensured that the same is disseminated at the Division level as well as it may be made part of all DPRs as necessary adjunct before posing the same for approval in the SLSSC meetings. This will ensure accountability at the level of the DPR preparation and assist the State head quarter to make quick due diligence.

3. Further, it is requested that the Status of works in respect of all such approvals accorded in previous SLSSC meetings may be updated in the proposed meeting as well as on the JJM-IMIS format J-20. The status of work may be informed to SLSSC in the following format:

Status (as on 13 th Oct 2022)	Yet to be allotted	Allotted but DPR pending	DPR made but SLSSC approval pending	SLSSC approval awarded	Work in progress	Work completed	Certified as HGJ	No. as per IMIS	No. as per LGD
Villages									
FHTCs/ HHs									

4. The increase observed for 30 years design period is projected from 12.97% to 59.99% (average shifted to higher band side, i.e. 50.86%), which is quite high in comparison to the Census data. As per CPHEEO manual, chapter 2, 'Planning', Para 2.2.7, the design population will have to

be estimated with due regard to all the factors governing the future growth and development of the project area. As per demographic method, Population change may occur by 3 ways (i) births, (ii) deaths or (iii) migration. The same should also be accounted. This aspect was repeatedly requested to the State in several SLSSC meetings by citing the relevant State specific Census data on population projection in which growth of population is determined by fertility, mortality and migration rates. In case the State still wants to use the population projection which are based on the flat decadal growth rate made at village level without considering other attributable, the concerned planning authority in the State may be accounted for such higher estimation.

5. Being chairman of the SLSSC, you are requested to kindly take note of these observations for compliance.

Yours faithfully,



(Avinash Kumar Sinha)

Under Secretary to the Govt. of India

Ph: 011-2436 0287

e-mail: avinash.sinha@gov.in

Enclosed: As above

Observations of the National Jal Jeevan Mission, Dept. of Drinking Water & Sanitation, Ministry of Jal Shakti, Govt. of India on the agenda note for the 21st meeting of the SLSSC to be held on 13th Oct 2022

S. No	Types of Schemes	Nos.	Districts	Villages	Tap water connection	Estimated cost (Rs. Crore)	Per tap cost (Rs.)	Status of approval
Agenda 1: New Schemes								
1.	Schemes with estimated cost up to Rs. 5 Crore - SVS (189 schemes) - MVS (355 schemes)	544 (542 solar powered)	24	1,191	3,34,941	1,626.14	48,550	Approved by DWSM and submitted to SLSSC for financial recommendation#
2.	Schemes with estimated cost more than Rs. 5 Crore - SVS (5 schemes) - MVS (22 schemes)	27 (All 27 solar powered)	12	78	31,713	158.94	50,119	Submitted to SLSSC for approval and financial recommendation#
3.	Augmentation of schemes - SVS (2 schemes) - MVS (5 schemes)	7 (All 7 solar powered)	2 (Amethi & Azamgarh)	21	3,588	19.32	53,839	Approved by DWSM and submitted to SLSSC for financial recommendation#
	Subtotal	578 (576 solar)	25	1,290	3,70,242	1,804.40	48,736	
Agenda 2: Retrofitting								
1.	Retrofitting of schemes - SVS (43 schemes) - MVS (58 schemes)	101 (Solar not mentioned)	4	223	32,309	48.92	15,142	The works will be tendered by UPJN and subsequent the works will be awarded
	Total	679	26	1,513	4,02,551	1,853.32	46,039	

Note: # : The work is likely to start post signing of MoU between SWSM/ DWSM, GP and executing agency

**Observations of NJJM, DDWS on the Agenda note of 21st SLSSC meeting of Uttar Pradesh
scheduled to be held on 13.10.2022**

A. Overall:

1. The State is seeking approval of **4.03 lakh FHTCs**. The State need to expeditiously plan for more SLSSC meetings seeking approvals for remaining households particularly in priority areas. As such, in Fluoride and Arsenic affected habitations, there are 1,751 tap water connections out of 7,092 households and 5,624 tap water connections out of 23,560 households;
2. In the format J-20 of IMIS, the number of approvals accorded has been specified as 105.71 Lakh, whereas as per the record maintained in this Department based on the SLSSC agenda received so far, the approvals have been accorded for 131.73 Lakh tap water connections. The **scheme entry** of the approvals accorded must be done on priority in consonance with the SLSSC approvals obtained;
3. As per minutes of 19th SLSSC meeting dated 29.09.2022, the DPRs of **35,158 villages** is still **pending** and work for preparing DPRs in **13,370 villages yet to be allotted**. It may be ensured that all DPRs are approved at the earliest;

B. Retrofitting schemes:

4. In **96 out of 101 schemes** the design population has been projected for increase to 55%. This is flat increase in the population and is constant for 218 villages in Gorakhpur, Lalitpur and Rampur districts. Further, the population growth from present population to intermediate population is flat 30% for these schemes and intermediate to population to ultimate population the growth is flat 19.23%. This clearly indicates that, **individual village population projection has been dispensed with**. It should be based on baseline surveys, census data or scientific approach. These schemes **need to be kept under hold**, till suitable rectification measures are adopted in their DPRs;
5. 10 schemes have been proposed for **renovation on staff quarter**, which may be budgeted under State own resources. These schemes **need to be kept under hold**; and
6. Being retrofitting proposals, it is recommended that the **conditional assessment** of available distribution system in the village may be obtained from competent authority and should be included in DPRs.

C. New Schemes:

7. **Population projection:** The increase observed for 30 years design period is projected from **12.97% to 59.99% (average shifted to higher band side, i.e. 50.86%)**, which is quite high in comparison to the Census data. Further, as per CPHEEO manual, chapter 2, 'Planning', Para 2.2.7, the design population will have to be estimated with due regard to all the factors governing the future growth and development of the project area. As per demographic method, **Population change may occur by 3 ways; (i) births, (ii) deaths or (iii) migration**. The same should also be accounted. This aspect was repeatedly requested to the State in several SLSSC meetings by citing the relevant State specific Census data on population projection in which growth of population is determined by fertility, mortality and migration rates. In case the State still wants to use the population projection which are based on the flat decadal growth rate made at village level without considering other attributable, the concerned planning



authority in the State may be accounted for such higher estimation. In our view, it would lead to creation of infrastructure which would remain underutilized in the lifetime of its operation as well as wastage of public funds for overdesigned infrastructure;

8. **Per tap cost:** There are 161 out of 239 SVS works having per tap cost more than Rs. 40,000 and 238 out of 440 MVS having per tap cost more than Rs. 50,000. Few schemes may be rechecked by team at State level and the changes may be made in the corresponding DPRs, if required. The same may be minuted and brought to the information of the SLSSC in the next sitting;
9. There are 27 nos. single habitations schemes cost ranges from 12,736 to Rs. 34,999 (average Rs. 27,095). Such single habitations schemes should be replicated wherever possible;
10. There is vast variation in distribution pipe system per meter cost ranges from Rs. 453 to Rs. 1,500 (average Rs. 952) and rising main pipe per meter cost ranges from Rs. 900 to Rs. 2,340 (average Rs. 1,405). State to share the representative DPRs and a worked out statement indicating the material and size being used for the pipes for rising mains, transmissions mains, distribution and connection pipes in a tabular manner along with their unit price for the districts under consideration here for perusal of this Department;
11. Assessment of length of the distribution system in all villages to be reconfirmed so that there is no scope for major deviation from the estimated length of 8,132.35 km during implementation. In 122 out of 239 SVS, the 'distribution pipeline length per village' is more than 10 Km, which needs to be checked. This needs proper ground survey for confirmation of these, there are 6 SVS with up to 4 habitations within the village in which the pipeline length is more than 15 Km. These works may be revisited by State team and the changes may be made in the corresponding DPRs, if any, minuted and brought to the information of the SLSSC in the next sitting;
12. In 64 out of 578 schemes, the % share of distribution system is less than 30% of the works cost and which is not normally observed. These works may be revisited and the changes may be made in the corresponding DPRs, if any, minuted and brought to the information of the SLSSC in the next sitting;
13. For the schemes, unit cost of the overhead tanks is varying from Rs.3.03/ litre to Rs.35.33/ litre (average Rs. 21.78/ litre). Though the State has explained the reasons for these in the earlier SLSSC meetings, the regularization for such non-normal cost may be minuted in the proceeding;
14. There is no mention of community contribution, which is a non-negotiable aspect of JJM. This point was also discussed in the previous SLSSC meetings. The community contribution should be 10% or 5%, as applicable. Therefore, the share of Centre and State shall be 45% or 47.5% accordingly. Necessary data entry in this regard may be made in the JJM-IMIS against each scheme;
15. Per tube-well cost is from Rs. 11.10 lakh to Rs. 28.06 lakh (average Rs. 17.91 lakhs), which is high for plain area with abundant water. The schemes with cost of tube well more than Rs. 20 lakh each may be revisited and the changes may be made in the corresponding DPRs, if any, minuted and brought to the information of the SLSSC in the next sitting need to be seen by the State for cost rationalization;
16. Per village electrification cost including solar cost for 66 out of 578 schemes is more than Rs. 20 lakh, and may be correlated for the cost rationalization as well as long term



cost benefit analysis. These works may be revisited and the changes may be made in the corresponding DPRs, minuted and brought to the information of the SLSSC in the next sitting. Any scheme should be evaluated on life cycle cost in which the immediate capital expenditure should be levelled over the time period of the schemes and the alternative picked up from Grid or Solar electricity should be checked for economy;

17. **Cost of the road cutting** is varying from 7.12% to 49.88% (average 29.62%) of the cost of distribution system. This aspect was raised by this Department in successive SLSSC meetings, however, no reduction has been observed. From the compliance statement of previous SLSSC meetings, it is learnt that almost all villages have cement concrete (CC) roads in place and in which the pipes are to be laid underground which necessitates the road cutting. The SLSSC may like satisfy itself on the ground requirements of breaking and making good such CC roads which shall be minuted. Further, ATR on superimposing the layout map of the village with the 'as built' network of CC roads are to be made part of DPR and exploring alternative option of the pipe routing is to be done preferably on the side of the roads so that there is minimum breakage involved must be informed to SLSSC;
18. Most of the schemes are ground water based, however, water availability assessment and source sustainability planning are not provided/ missing. The State to provide assessment on these through **source finding committee** and get approval for source availability for full design period prior to the award of these schemes. The same should be provided during SLSSC meeting;
19. **Centage** charges are to be borne out of non-JJM fund, which has been clarified in previous SLSSC meetings;
20. All these schemes should necessarily have provision of **grey water management** through convergence;
21. **O&M** is the responsibility of the State Government. Fund for O&M shall be planned from planning at State level as central share of JJM funds cannot be used for O&M. All possible convergence of fund such as 15th FC fund, including water user charges, etc. should be captured through VAPs for sustained O&M.

Additional comments

- i.) The State is yet to make provision of tap water connections in 214.78 lakh (81.27%) households. The State has increased its coverage by 44.33 lakh (16.11%) during the mission as against the national average of 44.59%;
- ii.) In order to achieve the goal of JJM (in remaining about 537 days) as per the saturation plan of the State, it needs to provide about 39,997 tap water connections daily whereas the average rate of providing tap water connection as on date is about 3,848 only. So far, the State has provided 13.93 lakh (16.99%) tap water connections out of 82 lakhs as per the approved AAP for 2022-23. The remaining tap water connections are to be provided within next 5.5 months, which is highly unlikely;
- iii.) Out of 515 quality affected habitations (Arsenic-107, Fluoride-38, Salinity-79, Iron-281 and Nitrate 10), only 0.17 lakh (18.99%) households have been provided with tap water connections;
- iv.) In 20 JE/ AES affected districts of the State, out of 91.80 lakh households, only 17.07 lakh (18.59%) households have been provided with tap water connections;
- v.) In 8 Aspirational districts of the State, out of 25.82 lakh households, only 5.04 lakh



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- (19.51%) households have been provided with tap water connections;
- vi.) The work is yet to start in 67,540 (69.22%) villages across the State. In the meeting, the timeline for DPR preparation and work to start in these villages to be indicated;
 - vii.) It was recommended that approvals of all MVs should ideally have been completed and the SLSSC should be apprised on this aspect, however, the same should positively be over by 30.09.2022 and works should be planned so that tap connection benefits are accrued by 2024;
 - viii.) So far, 2,24,426 women in 40,255 villages have been trained in WQM&S activities. As per JJM guideline, 5 women from each village is to be trained;
 - ix.) The State has only 26 labs (1 State level and 25 district level) NABL accredited as per JJM-IMIS. The State to expeditiously plan for NABL accreditation of remaining district level labs and indicate the planning in the meeting;
 - x.) SLSSC may be apprised on the status preparation of remaining 1,696 VAP, constitution of remaining 2,178 VWSCs/ Pani Samitis and update on uploading details and videos of 5,137 nos. 'Har Ghar Jal'. The timeline for completion of these activities must be fixed;
 - xi.) The State to ensure that all payments are made to executing agencies after third party inspection to check the quality of works & materials used;
 - xii.) Functionality of the schemes in terms of quantity, quality and regularity of the water supplied must be ensured. State may plan for monitoring of service delivery through automated systems such as IoT, SCADA, water meters, etc.;
 - xiii.) An undertaking in respect of confirmation that the required land is owned / transferred to UPJN/ already purchased needs to be furnished in the relevant DPRs. No Objection certificate (NoC) for land requirement and its receipt should be part of DPR annexure. The land title is to be clear and unencumbered. Payments, if any, towards the acquisition of the private/ government land need to be borne by the State Govt. through non-JJM fund;
 - xiv.) This Department has spoken on the good workmanship practice (which are not exhaustive) is to be observed at site. The ATR on the same as well its dissemination need to be informed to the SLSSC;
 - xv.) The State to confirm discussion & approval of village Action Plans in Gram Sabha; and
 - xvi.) Display board as prescribed in Margdarshika with (i) scheme details and (ii) contact nos. of the PHED officials along with GP/ VWSC members should be installed near work site at conspicuous location with the 'Jal Jeevan Mission Logo' as a necessary compliance to any Centrally Sponsored Schemes. Wall paintings, etc. to be done in line with sample provided in Margdarshika.



Jal Jeevan Mission

Proforma checklist to enable DPR preparation agencies and district authorities to take a stock on the completeness of the essential aspects of the approval of the water supply scheme sought in the SLSSC meeting.

S. No.	Item	Status (Yes/ No.)	Remarks (In case Answer is No , please provide justification)
1.	Whether the proposal has been reviewed by Source Finding Committee (SFC) for availability of water in adequate quantity and prescribed quality for scheme design period?		
	Whether the present data of HHs has been verified by Gram Panchayat?		
2.	Whether 100 % of the remaining households have been planned for the proposed villages included under the schemes?		
3.	Whether best techno-economical feasible options were presented to Gram Sabha and they have approved the proposed scheme including community contribution?		
4.	Whether existing infrastructure has been dovetailed and retrofitting scheme has been prioritised, wherever applicable?		
5.	Whether DPR has been prepared based on detailed survey, site investigation and latest SoR/ BSR?		
6.	Whether provision of ground water recharge structure for long term source sustainability has been included in the proposal? (if applicable)		
7.	Whether plan of grey water management has been included in the DPR?(The plan has to be submitted to GP for funding)		
8.	Whether proposed cost has been worked out in line with JJM service delivery i.e. for 55 lpcd for rural households?		
9.	Whether raw water of source has been tested?		
	Whether provision of appropriate water treatment (if required)		
	Whether provision of disinfection (eg. Chlorination) has been considered?		
10.	Whether proposed cost is only for JJM components? As per JJM Operational guidelines following items are inadmissible i) Purchase of land/ vehicle ii) Centage charges iii) Construction/renovation of buildings/ Staff Quarters iv) Expenditure beyond estimated/ approved cost of the scheme vi) Payment of salary to permanent staff vii) Operation and maintenance		
11.	Averaged out costing norms: i) Per capita cost at present population not to exceed Rs. 5,000;		



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	ii) Per tap cost for single village-single habitation scheme not to exceed Rs. 30,000; iii) Per tap cost for single village-multi habitation scheme not to exceed Rs. 40,000; and iv) Per tap cost for Multi Village Scheme not to exceed Rs. 50,000.		
12.	Road cutting charges (as percentage of total cost of distribution system cost) is not more than 25%.		
13.	Per tube-well cost is not more than Rs. 25 lakh each.		
14.	Total head for pump is not more than 50m.		
15.	Total length of rising main for single tube well is not more than 30m.		
16.	Total depth of the tube well boring is not more than 75m.		
17.	Low lying area not backfilled with borrowed earth and low lying area not selected as project site as such.		
18.	Over Head Service Reservoirs cost is not more than Rs. 20/ litre		
19.	Population growth (as per design calculation) is more than 40% of the present population for 30 years.		
20.	Rating of solar panels (in KW) is not more than 1.8 times the total KW rating of the motor which is driving the pump.		
21.	Per village electrification in solar scheme should not exceeding Rs. 20 lakhs.		
22.	Distribution pipeline length per village is not exceeding 12 km for SVS and 15km for MVS		
22.	Distribution pipe cost is at least 30% of the scheme cost.		
23.	Please add any other relevant observations		

(Seal and signature of technical authority)



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Subject: Observation of the NJJM, DDWS on the minute of the 19th SLSSC meeting of Uttar Pradesh held on 29.09.2022 under Jal Jeevan Mission— regarding.

- i.) The State has specified that priority is being given to the water quality, aspirational and JE/AES affected areas. State to share timeline plan in terms of villages/FHTCs;
- ii.) It has been mentioned that population projection has been adopted based on CPHEEO manual based on past decades population. As per CPHEEO manual, chapter 2, 'Planning', Para 2.2.7, the design population will have to be estimated with due regard to all the factors governing the future growth and development of the project area. As per demographic method, Population change may occur by 3 ways (i) births, (ii) deaths or (iii) migration. The same should also be accounted. This aspect was repeatedly requested to the State in several SLSSC meetings by citing the relevant State specific Census data on population projection in which growth of population is determined by fertility, mortality and migration rates. In case the State still wants to use the population projection which are based on the flat decadal growth rate made at village level without considering other attributable, the concerned planning authority in the State may be accounted for such higher estimation. In our view, it would lead to creation of infrastructure which would remain underutilized in the lifetime of its operation as well as wastage of public funds for oversized infrastructure;
- iii.) In the proposed schemes, per meter distribution system cost includes pipe cost, valve, excavation, backfilling, compaction, road cutting, road restoration, fire hydrant, valve chamber, house connection etc. Whereas, per meter rate as observed in SoR for pipes is Rs. 146/m-Rs. 929/m without the other attributable as mentioned. There are separate costs under above mentioned items as well in the SoR. State may share the average share of each of the aforementioned attributable considered under distribution; and
- iv.) The recommendation of the Source Finding Committee in respect of carrying out electrical Resistivity Test prior to boring operation of tube-well/ bore-wells as well as adopting rain water harvesting structures need to be carried out earnestly.



समिति द्वारा प्रस्तुत एजेण्डा संख्या-1 एवं 2 पर राष्ट्रीय जल जीवन मिशन के पत्र संख्या W-11036/17/2022-JJM-I-DDWS दिनांक 18.10.2022 के द्वारा प्राप्त प्रेक्षाओं पर विस्तृत विचार-विमर्श किया गया एवं राज्य पेयजल एवं स्वच्छता मिशन द्वारा निम्नवत् आख्या उपलब्ध कराई गई।

Observation from Govt of India	Reply on observation
A. Overall: 1. The State is seeking approval of 4.03 lakh FHTCs. The State need to expeditiously plan for more SLSSC meetings seeking approvals for remaining households particularly in priority areas. As such, in Fluoride and Arsenic affected habitations, there are 1,751 tap water connections out of 7,092 households and 5,624 tap water connections out of 23,560 households;	प्रदेश के प्रत्येक घर को नल से जल उपलब्ध कराये जाने के उद्देश्य से दिनांक 31.03.2022 तक प्रदेश में कुल 35.56 लाख गृह संयोजन (FHTC) किया जा चुका है। वर्ष 2022-23 के लिये 82.00 लाख गृह संयोजन (FHTC) उपलब्ध कराये जाने का लक्ष्यनिर्धारित किया गया है। पूर्व में विन्ध्य एवं बुन्देलखण्ड हेतु स्वीकृत पाइप पेयजल योजनाओं के माध्यम से 18.67 लाख FHTC तथा जल जीवन मिशन Phase-II&III के अन्तर्गत 20वीं SLSSC तक 92.60 लाख FHTC की स्वीकृति मा0 समिति के द्वारा किया जा चुका है तथा निर्माणधीन, रेट्रोफिटिंग व गुणता प्रभावित योजनाओं में दिनांक 01.04.2022 को अवशेष 4.90 लाख FHTC का कार्य भी प्रगति पर है। इस प्रकार 20वीं एस0एल0एस0एस0एस0सी0 तक वित्तीय वर्ष 2022-23 हेतु निर्धारित 82.00 लाख FHTC के लक्ष्य के सापेक्ष कुल 116.17 लाख FHTC स्वीकृत है जिन पर कार्य प्रगति पर है। 21वीं एस0एल0एस0एस0एस0सी0 में कुल 3.70 लाख, गृह संयोजन (FHTC) उपलब्ध कराये जाने का प्रस्ताव है। एस0एल0एस0एस0एस0सी0 द्वारा स्वीकृति के उपरान्त वित्तीय वर्ष 2022-23 के लक्ष्य के सापेक्ष कुल 119.87 लाख FHTC की स्वीकृति प्राप्त हो जायेगी। अतिरिक्त गृह नल संयोजन (FHTC) हेतु शीघ्र ही अगली एस0एल0एस0एस0एस0सी0 का प्रस्ताव किया जायेगा। गुणवत्ता प्रभावित बस्तियों, आकांक्षात्मक जनपदों एवं जे0ई0/ए0ई0एस0 प्रभावित ग्रामों में डी0पी0आर0. विरचन की कार्यवाही को प्राथमिकता दी जा रही है।
2. In the format J-20 of IMIS, the number of approvals accorded has been specified as 105.71Lakh, whereas as per the record maintained in this Department based on the SLSSC agenda received so far, the approvals have been accorded for 131.73Lakh tap water connections. The scheme entry of the approvals accorded must be done on priority in consonance with the SLSSC approvals obtained;	राज्य स्तरीय योजना स्वीकृति समिति द्वारा स्वीकृत की गयी FHTC को IMIS Portal पर Entry करने की कार्यवाही प्राथमिकता पर करायी जा रही है।
3. As per minutes of 19th SLSSC meeting dated 29.09.2022, the DPRs of 35,158 villages is still pending and work for preparing DPRs in 13,370 villages yet to be allotted. It may be ensured that all DPRs are approved at the earliest;	शेष राजस्व ग्रामों के डी0पी0आर0 निर्माण की कार्यवाही जनपद एवं राज्य स्तर पर तेजी से कराया जा रहा है। समस्त ग्रामों के डी0पी0आर0 को दिसम्बर, 2022 तक राज्य स्तरीय योजना स्वीकृति समिति से स्वीकृत कराने हेतु गम्भीर प्रयास किये जा रहे हैं।
B. Retrofitting schemes: 4. In 96 out of 101 schemes the design population has been projected for increase to 55%. This is flat increase in the population and is constant for 218 villages in Gorakhpur, Lalitpur and Rampur districts. Further, the population growth from present population to intermediate population is flat 30% for these schemes and intermediate to population to ultimate population the growth is flat 19.23%.	प्रस्तुत योजनाओं में अंकित त्रुटियों का निराकरण कराते हुये आगामी राज्य स्तरीय योजना स्वीकृति समिति की बैठक में प्रस्तुत किया जायेगा।

This clearly indicates that, individual village population projection has been dispensed with. It should be based on baseline surveys, census data or scientific approach. These schemes need to be kept under hold, till suitable rectification measures are adopted in their DPRs;	
5. 10 schemes have been proposed for renovation on staff quarter, which may be budgeted under State own resources. These schemes need to be kept under hold; and	प्रस्तुत योजनाओं में अंकित त्रुटियों का निराकरण कराते हुये आगामी राज्य स्तरीय योजना स्वीकृति समिति की बैठक में प्रस्तुत किया जायेगा।
6. Being retrofitting proposals, it is recommended that the conditional assessment of available distribution system in the village may be obtained from competent authority and should be included in DPRs.	प्रस्तुत योजनाओं में अंकित त्रुटियों का निराकरण कराते हुये आगामी राज्य स्तरीय योजना स्वीकृति समिति की बैठक में प्रस्तुत किया जायेगा।
C. New Schemes: 7. Population projection: The increase observed for 30 years design period is projected from 12.97% to 59.99% (average shifted to higher band side, i.e. 50.86%), which is quite high in comparison to the Census data. Further, as per CPHEEO manual, chapter 2, 'Planning', Para 2.2.7, the design population will have to be estimated with due regard to all the factors governing the future growth and development of the project area. As per demographic method, Population change may occur by 3 ways; (i) births, (ii) deaths or (iii) migration. The same should also be accounted. This aspect was repeatedly requested to the State in several SLSSC meetings by citing the relevant State specific Census data on population projection in which growth of population is determined by fertility, mortality and migration rates. In case the State still wants to use the population projection which are based on the flat decadal growth rate made at village level without considering other attributable, the concerned planning authority in the State may be accounted for such higher estimation. In our view, it would lead to creation of infrastructure which would remain underutilized in the lifetime of its operation as well as wastage of public funds for oversized infrastructure;	विभिन्न वर्षों में जनसंख्या का आंकलन विगत दशकों की जनगणना के जनसंख्या आंकड़ों के आधार पर सीपीएचईईओ मैनुअल के अनुसार किया गया है। तदनुसार ग्राम के पिछले दशकों में हुई जनसंख्या वृद्धि के पैटर्न के अनुसार जनसंख्या वृद्धि को Adopt किया गया है। -13-
8. Per tap cost: There are 161 out of 239 SVS works having per tap cost more than Rs. 40,000 and 238 out of 440 MVShaving per tap cost more	योजनाओं के समस्त अवयवों की लागत की गणना जनसंख्या पर आधारित होती है। SLSSC में प्रस्तुत योजनाओं की डिजाईन वर्ष में प्रति व्यक्ति लागत औसतन रु० 5861 है। जल जीवन मिशन की दिशा-निर्देशिका में 5 व्यक्ति

than Rs. 50,000. Few schemes may be rechecked by team at State level and the changes may be made in the corresponding DPRs, if required. The same may be scrutinized and brought to the information of the SLSSC in the next sitting;	प्रति हाउस होल्ड मानते हुये FHTC लागत की गणना की गई है। प्रदेश में प्रति घर औसतन आबादी 6.4 है। प्रति FHTC लागत की गणना में निम्न तथ्य उल्लेखनीय है— प्रस्तुत की गई 578 योजनाओं में से 161 एकल ग्राम योजनाएँ हैं जिनमें प्रति FHTC लागत ₹0 40000 से अधिक हैं, उन योजनाओं में 896 बस्तियाँ सम्मिलित हैं। इस प्रकार इन योजनाओं में औसतन 6 बस्तियाँ सम्मिलित हैं। इस प्रकार उक्त योजनाएँ MVS की भाँति हैं। 17 एकल ग्राम योजनाएँ ऐसी हैं जिसमें एक-एक बस्ती है। इन एकल बस्ती एकल ग्राम योजनाओं की औसत प्रति FHTC लागत ₹0 34079 है। बहुल बस्ती एकल ग्राम योजनाओं की औसत प्रति FHTC लागत ₹0 45573 है। प्रस्तुत प्रस्ताव में SVS योजनाओं की प्रति FHTC लागत औसतन ₹0 44417 है। प्रस्तुत 578 योजनाओं में 382 योजनाएँ बहुल ग्राम योजना हैं जिनमें औसत प्रति FHTC लागत ₹0 51029 है, उन योजनाओं में औसतन 6 बस्तियाँ सम्मिलित हैं। प्रस्ताव में 578 योजनाओं में 576 योजनाएँ सोलर आधारित हैं। प्रस्ताव में अधिकांश योजनाएँ सोलर आधारित होने के कारण विद्युत आधारित योजना के सापेक्ष लागत अधिक प्रतीत होती है। सोलर आधारित होने तथा Scada/Automation का प्राविधान किये जाने के कारण लागत अधिक आती है, परन्तु इन योजनाओं में अनुक्षण एवं संचालन व्यय तुलनात्मक रूप से बहुत ही कम आती है। योजनाओं में प्रस्तावित FHTC वर्तमान के घरों की संख्या के आधार पर लिया गया है। यदि FHTC की संख्या डिजाइन वर्ष में 5 की आबादी के आधार पर ली जाती है, तो उस स्थिति में कार्य लागत के आधार पर (सेन्टेज रहित) प्रति FHTC लागत लगभग ₹0 29306 आती है। अवगत कराना है कि योजनाओं के तकनीकी प्रस्तावों को सी0पी0एच0ई0ई0ओ0 मैनुवल के अनुरूप रखा गया है तथा विभिन्न मदों की दरें Schedule of Rate से कम हैं। दरों को कम करने के लिये किसी भी प्रकार का सुझाव हो तो अवगत कराने का कष्ट करें, जिसका समावेश कर लिया जायेगा।
9. There are 27 nos. single habitations schemes cost ranges from 12,736 to Rs. 34,999 (average Rs. 27,095). Such single habitations schemes should be replicated wherever possible;	प्रस्तुत 17 योजनाओं में जिनमें एकल ग्राम एकल बस्ती योजना बनायी गयी हैं वे योजनाएँ या तो बड़े राजस्व ग्राम हैं या तो उसके आस-पास के ग्रामों में पहले ही जल जीवन मिशन के अन्तर्गत योजनाएँ बनायी जा चुकी हैं। जनपद स्तर पर इस तरह की योजनाओं को जहाँ सम्भव हो सकता है उन्हें उन योजनाओं को पास की योजनाओं से जोड़ा जा रहा है जिससे कि प्रति योजना लागत कम से कम आ सके। योजना को मितव्ययी बनाने हेतु सभी विकल्पों पर विचार करने के उपरान्त ही डी0पी0आर0 का विवरण किया जा रहा है। योजनाओं में सोलर पावर का प्राविधान तथा SCADA System लगाये जाने के कारण योजनाओं के निर्माण लागत अधिक प्रतीत हो रहा है परन्तु ऐसी योजनाओं के संचालन एवं रखरखाव अत्यन्त मितव्ययी होगा।
10. There is vast variation in distribution pipe system per meter cost ranges from Rs. 453 to Rs. 1,500 (average Rs. 952) and rising main pipe per meter cost ranges from Rs. 900 to Rs. 2,340 (average Rs. 1,405). State to share the representative DPRs and a worked out statement indicating the material and size being used for the pipes for rising mains, transmissions mains, distribution and connection pipes in a tabular manner along with their unit price for the districts under consideration here for perusal of this Department;	प्रस्तुत योजनाओं में वितरण प्रणाली की प्रतिमीटर लागत के मद में पाइप की लागत, Valve, Excavation, Road Cutting, Fire Hydrant, Chamber, House Connection देने की लागत इत्यादि, इसी मद में सम्मिलित की जाती है। जिसके कारण वितरण प्रणाली की प्रतिमीटर लागत अधिक प्रतीत हो रही है। जबकि योजना के कुल लागत में कोई अन्तर नहीं है। वितरण प्रणाली सामान्यतः HDPE Pipe PN-6 63—180mm का ही प्रयोग किया जा रहा है जिसकी प्रति मीटर एस0ओ0आर0 की दरें लगभग ₹0 146—929 है। समिति के निर्णय के अनुसार ऐसी एकल/बहुल ग्राम योजनाएँ जिनमें जल वितरण प्रणाली की लम्बाई क्रमशः 10 कि०मी०/30 कि०मी० से अधिक आ रही है, उन योजनाओं का तकनीकी स्वीकृति प्रदान किये जाने से पूर्व एक बार पुनः भौतिक सत्यापन संबंधित जनपद के अधिशासी अभियंता/सक्षम स्तर से करा लिया जायेगा।








11. Assessment of length of the distribution system in all villages to be reconfirmed so that there is no scope for major deviation from the estimated length of 8,132.35 km during implementation. In 122 out of 239 SVS, the 'distribution pipeline length per village' is more than 10 Km, which needs to be checked. This needs proper ground survey for confirmation of these, there are 6 SVS with up to 4 habitations within the village in which the pipeline length is more than 15 Km. These works may be revisited by State team and the changes may be made in the corresponding DPRs, if any, minuted and brought to the information of the SLSSC in the next sitting;	प्रस्तुत 122 योजनाओं में 802 बस्तियां सम्मिलित हैं इस प्रकार प्रति योजना औसतन 07 बस्तियां सम्मिलित हैं, जिसके कारण वितरण प्रणाली की लम्बाई 10 कि०मी० से अधिक आ रही है, जो कि वास्तविक सर्वे के आधार पर ली गयी है। वितरण प्रणाली की लम्बाई वास्तविक सर्वे के आधार पर ली गयी है एवं वितरण प्रणाली की लम्बाई की पुष्टि डी०डब्ल्यू०एस०एम० द्वारा की गयी है। पूर्व में समिति द्वारा किये गये निर्णय के अनुसार ऐसी एकल/बहुल ग्राम योजनायें जिनमें जल वितरण प्रणाली की लम्बाई कमशः 10 कि०मी०/30कि०मी० से अधिक आ रही है, उन योजनाओं का तकनीकी स्वीकृति प्रदान किये जाने से पूर्व एक बार पुनः भौतिक सत्यापन संबंधित जनपद के अधिशासी अभियंता/सक्षम स्तर से करा लिया जायेगा।
12. In 64 out of 578 schemes, the % share of distribution system is less than 30% of the works cost and which is not normally observed. These works may be revisited and the changes may be made in the corresponding DPRs, if any, minuted and brought to the information of the SLSSC in the next sitting;	योजनाओं में वितरण प्रणाली की लम्बाई वास्तविक सर्वे के आधार पर ली गयी है एवं वितरण प्रणाली की लम्बाई की पुष्टि डी०डब्ल्यू०एस०एम० द्वारा की गयी है। समिति के निर्णय के अनुसार ऐसी एकल/बहुल ग्राम योजनायें जिनमें जल वितरण प्रणाली की लम्बाई कमशः 10कि०मी०/30 कि०मी० से अधिक आ रही है, उन योजनाओं का तकनीकी स्वीकृति प्रदान किये जाने से पूर्व एक बार पुनः भौतिक सत्यापन संबंधित जनपद के अधिशासी अभियंता/सक्षम स्तर से करा लिया जायेगा।
13. For the schemes, unit cost of the overhead tanks is varying from Rs.3.03/ litre to Rs.35.33/ litre (average Rs. 21.78/ litre). Though the State has explained the reasons for these in the earlier SLSSC meetings, the regularization for such non-normal cost may be minuted in the proceeding;	प्रस्तुत प्रस्ताव के योजनाओं में अवर जलाशय की लागत विभागीय एस०ओ०आर० के आधार पर लिया गया है। कतिपय परियोजनाओं में स्टेजिंग की ऊँचाई अधिक होने के कारण प्रति ली० लागत अधिक प्रतीत हो रही है। सामान्त्या अवर जलाशय की लागत क्षमता एवं स्टेजिंग पर आधारित होती है। कम क्षमता जैसे 100 कि०ली०/13मी० स्टेजिंग के अवर जलाशय की लागत रु० 35.33 प्रति लीटर तथा अधिक क्षमता के अवर जलाशय जैसे 500 कि०ली०/10मी० स्टेजिंग की लागत रु० 12.27 प्रति लीटर आ रही है।
14. There is no mention of community contribution, which is a non-negotiable aspect of JJM. This point was also discussed in the previous SLSSC meetings. The community contribution should be 10% or 5%, as applicable. Therefore, the share of Centre and State shall be 45% or 47.5% accordingly. Necessary data entry in this regard may be made in the JJM-IMIS against each scheme;	आई.एस.ए. द्वारा योजनावार कैश/कार्ड/श्रम के रूप में अंशदान का विवरण तैयार किया जा रहा है। विवरण प्राप्त होने पर अंशदान के मद का समायोजन योजना की लागत में कर लिया जायेगा।
15. Per tube-well cost is from Rs. 11.10 lakh to Rs. 28.06lakh(average Rs. 17.91laks), which is high for plain area with abundant water. The schemes with cost of tube well more than Rs. 20 lakh each may be revisited and the changes may be made in the corresponding DPRs, if any, minuted and brought to the information of the SLSSC in the next sitting need to be seen by the State for cost rationalization;	प्रस्तुत प्रस्ताव में 04 योजनायें ऐसी हैं जिसमें प्रति ट्यूबवेल की लागत रु० 25 लाख से अधिक आ रही है, उक्त योजनायें जनपद-प्रतापगढ़ की हैं। जनपद प्रतापगढ़ में ट्यूबवेल की न्यूनतम गहराई 300 मीटर की संस्तुति जनपद स्तर से की गयी है। जिसके कारण ट्यूबवेल की लागत रु० 25 लाख से अधिक आ रही है।

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16. Per village electrification cost including solar cost for 66 out of 578 schemes is more than Rs.20 lakh, and may be correlated for the cost rationalization as well as long term cost benefit analysis. These works may be revisited and the changes may be made in the corresponding DPRs, minuted and brought to the information of the SLSSC in the next sitting. Any scheme should be evaluated on life cycle cost in which the immediate capital expenditure should be levelled over the time period of the schemes and the alternative picked up from Grid or Solar electricity should be checked for economy;	प्रस्तुत प्रस्ताव में अधिकतर योजनाये सोलर आधारित हैं जिसके कारण योजनाओं में विद्युतीकरण की लागत ₹0 20 लाख से अधिक आ रही है। उल्लेखनीय है कि सोलर आधारित योजनाओं में उर्जीकरण की लागत अधिक आती है, परन्तु इन योजनाओं में अनुरक्षण एवं संचालन व्यय तुलनात्मक रूप से बहुत ही कम आता है।
17. Cost of the road cutting is varying from 7.12% to 49.88% (average 29.62%) of the cost of distribution system. This aspect was raised by this Department in successive SLSSC meetings, however, no reduction has been observed. From the compliance statement of previous SLSSC meetings, it is learnt that almost all villages have cement concrete (CC) roads in place and in which the pipes are to be laid underground which necessitates the road cutting. The SLSSC may like satisfy itself on the ground requirements of breaking and making good such CC roads which shall be minuted. Further, ATR on superimposing the layout map of the village with the 'as built' network of CC roads are to be made part of DPR and exploring alternative option of the pipe routing is to be done preferably on the side of the roads so that there is minimum breakage involved must be informed to SLSSC;	वर्तमान में ग्रामीण क्षेत्रों में ग्रामों के अन्दर अधिकांशतः सी0सी0 रोड का निर्माण हो चुका है, जिसके कारण रोड कटिंग की औसत लागत जल वितरण प्रणाली की लागत का 29.68 प्रतिशत है। योजनाओं में पाइप लाइन का कार्य यथासम्भव रोड के सोल्डर (कच्चे भाग) में किया जा रहा है। समिति द्वारा गत SLSSC बैठक के दौरान दिये गये निर्देशों के क्रम में कतिपय योजनाओं का जिला पेयजल एवं स्वच्छता मिशन द्वारा स्वतंत्र तकनीकी समिति गठित कर सत्यापन भी कराया गया है। रोड कटिंग वास्तविक सर्वे के आधार पर ली गयी हैं। समस्त संबंधित फर्मों को "as built" network CC roads के साथ योजना के Layout map को superimposed करते हुये डी0पी0आर0 का भाग बनाये जाने का निर्देश दिये गये हैं जिसका परिपालन किया जा रहा है।
18. Most of the schemes are ground water based, however, water availability assessment and source sustainability planning are not provided/ missing. The State to provide assessment on these through source finding committee and get approval for source availability for full design period prior to the award of these schemes. The same should be provided during SLSSC meeting;	सोर्स फाईंडिंग कमेटी (SFC) की रिपोर्ट दिनांक 12.10.2022 (प्रति संलग्न) के अनुसार, प्रस्तावित क्षेत्रों में बनाये जाने वाले नलकूपों के डिजाइन अवधि तक पर्याप्त मात्रा में श्राव उपलब्ध होने की पूर्ण सम्भावना है। यद्यपि समिति द्वारा उपरोक्त योजनाओं को स्रोत के स्थायित्व की दृष्टि से उपयुक्त पाया गया है, तथापि स्रोत के स्थायित्व के संबंध में समिति द्वारा प्रस्ताव दिया गया है कि Resistivity Survey कराने के उपरान्त ही बोरिंग कार्य कराया जायें तथा अधिक से अधिक Rain Water Harvesting बनाये जायें। योजनाओं के संचालन एवं रख-रखाव की प्रतिपूर्ति यूजर चार्ज एवं वित्त आयोग की धनराशि से की जानी है तदनुसार ग्राम कार्य योजना में शामिल किया जा रहा है।
19. Centage charges are to be borne out of non-JJM fund, which has been clarified in previous SLSSC meetings;	सेन्टेज का वहन राज्य सरकार द्वारा अलग से किया जायेगा।
20. All these schemes should necessarily have provision of grey water management through convergence;	समस्त योजनाओं में ग्रे-वाटर मैनेजमेन्ट का कार्य मनरेगा, राज्य वित्त आयोग की धनराशि से पृथक से कराया जा रहा है।

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21.O&M is the responsibility of the State Government. Fund for O&M shall be planned from planning at State level as central share of JJM funds cannot be used for O&M. All possible convergence of fund such as 15th FC fund, including water user charges, etc. should be captured through VAPs for sustained O&M.	योजनाओं के संचालन एवं रख-रखाव की प्रतिपूर्ति यूजर चार्ज एवं वित्त आयोग की धनराशि से की जानी है तदनुसार ग्राम कार्य योजना में शामिल किया जा रहा है।
Additional comments i.)The State is yet to make provision of tap water connections in 214.78 lakh (81.27%) households. The State has increased its coverage by 44.33 lakh (16.11%) during the mission as against the national average of 44.59%;	प्रदेश में 264 लाख FHTC के लक्ष्य के सापेक्ष दिनांक 15.08.2019 तक 5.16 लाख FHTC उपलब्ध कराया गया था। जल जीवन मिशन के अन्तर्गत अद्यतन 47.35 लाख (17.92%) की पूर्ति की गयी है। शेष FHTC की निर्धारित अवधि में पूर्ति हेतु उच्च स्तर पर गहन अनुश्रवण करते हुये कार्य को तीव्रगति प्रदान किया जा रहा है।
ii.) In order to achieve the goal of JJM (in remaining about 537 days) as per the saturation plan of the State, it needs to provide about 39,997 tap water connections daily whereas the average rate of providing tap water connection as on date is about 3,848 only. So far, the State has provided 13.93 lakh (16.99%) tap water connections out of 82 lakhs as per the approved AAP for 2022-23. The remaining tap water connections are to be provided within next 5.5 months, which is highly unlikely;	वर्तमान में लगभग 15-17 हजार FHTC प्रतिदिन दिये जा रहे हैं। इसमें और गति प्रदान किये जाने हेतु गहन समीक्षा एवं अनुश्रवण किया जा रहा है। अद्यतन वित्तीय वर्ष 2022-23 में 11.79 लाख FHTC उपलब्ध कराया जा चुका है शेष लक्ष्य को पूर्ण करने का गम्भीर प्रयास किया जा रहा है।
iii.) Out of 515 quality affected habitations (Arsenic-107, Fluoride-38, Salinity-79, Iron-281 and Nitrate 10), only 0.17lakh (18.99%) households have been provided with tap water connections;	गुणता प्रभावित बस्तियों में FHTC दिये जाने की कार्यवाही प्राथमिकता पर की जा रही है।
iv.) In 20 JE/AES affected districts of the State, out of 91.80 lakh households, only 17.07 lakh (18.59%) households have been provided with tap water connections;	स्वास्थ्य विभाग से प्राप्त सूची के अनुसार 1296 ग्राम JE/AES प्रभावित हैं, जिसमें से 1131 ग्राम पाइप पेयजल योजनाओं से आच्छादित किये जा चुके हैं एवं 165 ग्रामों में पेयजल योजना का कार्य प्रगति पर है।
v.) In 8 Aspirational districts of the State, out of 25.82 lakh households, only 5.04 lakh (19.51%) households have been provided with tap water connections;	प्रदेश के 08 आकांक्षात्मक जनपदों में 25.82 लाख FHTC के सापेक्ष अद्यतन 4.51 लाख FHTC उपलब्ध कराया जा चुका है। शेष FHTC का कार्य प्रगति पर है।
vi.) The work is yet to start in 67,540 (69.22%) villages across the State. In the meeting, the timeline for DPR preparation and work to start in these villages to be indicated;	इस संबंध में अवगत कराना है कि ई-निविदा के माध्यम से 71 फर्मों/संस्थाओं को सूचीबद्ध कर, कार्य क्षमता, दक्षता एवं मूल्यांकन के आधार पर 29 फर्मों/संस्थाओं द्वारा गैर आवासीय, दो दिवसीय विकास खण्ड स्तरीय प्रशिक्षण कार्यक्रम आयोजित किये जा रहे हैं। प्रत्येक राजस्व ग्राम से 05 महिलाओं को

	एफ0टी0के0 किट के माध्यम से जल गुणवत्ता जांच प्रशिक्षण कार्यक्रम हेतु प्रदेश के 97,591 राजस्व ग्राम से 4,87,955 महिलाओं को प्रशिक्षित किये जाने का लक्ष्य है, प्रशिक्षण कार्यक्रम विकास खण्ड स्तर पर प्रगतिरत है, जिसके अन्तर्गत 3,65,027 महिलाओं को प्रशिक्षित कर भारत सरकार के पोर्टल डब्लू0क्यू0एम0आई0एस0 पर पंजीकृत किया जा चुका है। तथा भारत सरकार की वेबसाइट https://ejalshakti.gov.in/JJM/JJM_Reports पर 40,226 गांव के 2,24,283 प्रशिक्षित प्रतिभागियों का विवरण अपलोड किया जा चुका है।
vii.) It was recommended that approvals of all MVSs should ideally have been completed and the SLSSC should be apprised on this aspect, however, the same should positively be over by 30.09.2022 and works should be planned so that tap connection benefits are accrued by 2024;	अवशेष ग्रामों की याजनाओ की डी0पी0आर0 विरचन एवं एस0एल0एस0एस0सी की स्वीकृति की कार्यवाही की गहन समीक्षा करते हुये तीव्र गति से उक्त कार्य को कराया जा रहा है।
viii.) So far, 2,24,426 women in 40,255 villages have been trained in WQM&S activities. As per JJM guideline, 5 women from each village is to be trained;	इस संबंध में अवगत कराना है कि ई-निविदा के माध्यम से 71 फर्मों/संस्थाओं को सूचीबद्ध कर, कार्य क्षमता, दक्षता एवं मूल्यांकन के आधार पर 29 फर्मों/संस्थाओं द्वारा गैर आवासीय, दो दिवसीय विकास खण्ड स्तरीय प्रशिक्षण कार्यक्रम आयोजित किये जा रहे हैं। प्रत्येक राजस्व ग्राम से 05 महिलाओं को एफ0टी0के0 किट के माध्यम से जल गुणवत्ता जांच प्रशिक्षण कार्यक्रम हेतु प्रदेश के 97,591 राजस्व ग्राम से 4,87,955 महिलाओं को प्रशिक्षित किये जाने का लक्ष्य है, प्रशिक्षण कार्यक्रम विकास खण्ड स्तर पर प्रगतिरत है, जिसके अन्तर्गत 3,65,027 महिलाओं को प्रशिक्षित कर भारत सरकार के पोर्टल डब्लू0क्यू0एम0आई0एस0 पर पंजीकृत किया जा चुका है। तथा भारत सरकार की वेबसाइट https://ejalshakti.gov.in/JJM/JJM_Reports पर 43608 गांव के 2,40,753 प्रशिक्षित प्रतिभागियों का विवरण अपलोड किया जा चुका है।
ix.) The State has only 26 labs (1 State level and 25 district level) NABL accredited as per JJM-IMIS. The State to expeditiously plan for NABL accreditation of remaining district level labs and indicate the planning in the meeting;	शेष 50 प्रयोगशालाओं हेतु NABL Accreditation कराये जाने की प्रक्रिया उ0प्र0 जल निगम (ग्रामीण) द्वारा करायी जानी है, जिसका कार्य प्रक्रियाधीन है। इस कार्य हेतु संबंधित जनपदों को आवश्यक धनराशि आवंटित की जा चुकी है। उक्त कार्य दिसम्बर 2022 तक पूर्ण कराया जाना प्रस्तावित है।
x.) SLSSC may be apprised on the status preparation of remaining 1,696 VAP, constitution of remaining 2,178 VWSCs/ PaniSamitis and update on uploading details and videos of 5,137 nos. 'HarGharJal'. The timeline for completion of these activities must be fixed;	इस संबंध में अवगत कराना है कि जल जीवन मिशन परियोजना के अन्तर्गत प्रदेश की कुल 97568 ग्राम पेयजल स्वच्छता समितियों (vwsc) के सापेक्ष दिनांक 11.10.2022 तक 95390 ग्राम पेयजल स्वच्छता समितियों (vwsc) का गठन तथा 95872 विलेज एक्शन प्लान (VAP) तैयार कराते हुए, भारत सरकार के IMIS पोर्टल https://ejalshakti.gov.in/ पर फीडिंग कराया जा चुका है। (सूची संलग्न) शेष 2221

	ग्राम पेयजल स्वच्छता समितियों (VWSC) तथा 2221 विलेज एक्शन प्लान (VAP) की फीडिंग हेतु निम्नानुसार कार्यवाही की गयी है :- ● प्रदेश की 20 जनपदों से प्राप्त ग्राम पंचायतों/राजस्व ग्रामों के संबंध में भारत सरकार के IMIS पोर्टल https://ejalshakti.gov.in/ पर संशोधन हेतु अनु सचिव, राष्ट्रीय जल जीवन मिशन, जल शक्ति मंत्रालय, भारत सरकार को क्रमशः पत्रांक-2701/W-314(Vol-5)/2021-22 दिनांक 23 नवम्बर, 2021 एवं पत्रांक-3233/W-314(Vol-5)/2021-22 दिनांक 22 दिसम्बर, 2021 प्रेषित की गयी है।। ● उक्त के अतिरिक्त निरन्तर विभिन्न पत्रों के माध्यम से जनपदवार लक्ष्य के अनुरूप ग्राम पेयजल स्वच्छता समितियों (VWSC) का गठन कराने तथा विलेज एक्शन प्लान (VAP) तैयार कर IMIS पोर्टल पर शत-प्रतिशत फीडिंग कराये जाने हेतु क्षेत्रीय अधिकारियों को निर्देश दिये गये हैं उक्त कार्य को शीघ्र ही पूर्ण कर लिया जायेगा। ● जल जीवन मिशन के अन्तर्गत जनपदवार हर घर जल से संतुष्ट ग्राम पंचायतों के शत-प्रतिशत परिवार "हर घर जल" से आच्छादित है उन ग्राम पंचायतों को "हर घर जल" से संतुष्टि घोषित करते हुए प्रमाण-पत्र प्राप्त करने एवं ग्राम सभा की खुली बैठक के माध्यम से उक्त की जानकारी आम-जनमानस को देते हुए 02 मिनट की वीडियो, भारत सरकार की IMIS Portal पर फीड कराये जाने के निर्देश दिये गये हैं। ग्राम पेयजल स्वच्छता समितियों (VWSC) का गठन तथा विलेज एक्शन प्लान (VAP) की वर्तमान स्थिति का विवरण कार्यवृत्त के साथ संलग्न है।
xi.) The State to ensure that all payments are made to executing agencies after third party inspection to check the quality of works & materials used;	इस संबंध में अनुपालन किया जा रहा है, समस्त भुगतान थर्ड पार्टी के निरीक्षण के उपरान्त ही किया जा रहा है। इस संबंध में अनुपालन कराये जाने हेतु संबंधित को निर्देशित किया गया है। तदनुसार कार्यवाही प्रचलित है।
xii.) Functionality of the schemes in terms of quantity, quality and regularity of the water supplied must be ensured. State may plan for monitoring of service delivery through automated systems such as IoT, SCADA, water meters, etc.;	इस संबंध में कार्यवाही प्रचलित है।
xiii.) An undertaking in respect of confirmation that the required land is owned / transferred to UPJN/ already purchased needs to be furnished in the relevant DPRs. No Objection certificate (NoC) for land requirement and its receipt should be part of DPR annexure. The land title is to be clear and unencumbered. Payments, if any, towards the acquisition of the private/ government land need to be borne by the State Govt. through non-JJM fund;	इस संबंध में अनुपालन कराये जाने हेतु संबंधित को निर्देशित किया गया है। तदनुसार कार्यवाही प्रचलित है।

xiv.)This Department has spoken on the good workmanship practice (which are not exhaustive) is to be observed at site. The ATR on the same as well its dissemination need to be informed to the SLSSC;	इस संबंध में अनुपालन किया जा रहा है।
xv.)The State to confirm discussion & approval of village Action Plans in Gram Sabha;and	इस संबंध में आवश्यक कार्यवाही की जा रही है।
xvi.) Display board as prescribed in Margdarshika with (i) scheme details and (ii) contact nos. of the PHED officials along with GP/ VWSC members should be installed near work site at conspicuous location with the 'Jal Jeevan Mission Logo' as a necessary compliance to any Centrally Sponsored Schemes. Wall paintings, etc. to be done in line with sample provided in Margdarshika *****	जल जीवन मिशन की मार्ग दर्शिका के अनुसार डिस्पले बोर्ड लागये जाने हेतु क्षेत्रीय अधिकारियों, कार्यदायी एजेंसियों को आवश्यक निर्देश दिये गये हैं। तथा इसका परिपालन भी सुनिश्चित कराया जा रहा है।

THE STATUS OF WORK UNDER JAL JEEVAN MISSION AS ON 13.10.2022
(Including 21st JJM SLSSC)

Status	Number of villages that are yet to be allotted	Number of villages allotted but DPR pending	Number of villages where DPR is made but SLSSC approval pending	Number of villages where SLSSC approval awarded but work order not given	of villages where work order was given but work has not started	Work in progress	Number of villages where work is completed	Number of villages that are certified	Total number of villages as per IMIS	Total number of villages as per LGD
Village	13370	31281	1830	0	0	45950	5137	771	97568	109081
FHTCs/ HHs(In lakh)	34.84	79.69	4.39	0	0	101.01	44.35	-	264.28	264.28

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एजेण्डा बिन्दु संख्या -1

जल जीवन मिशन कार्यक्रम के अन्तर्गत पेयजल आपूर्ति उपलब्ध कराने हेतु प्रदेश के 25 जनपदों के 749 ग्राम पंचायतों/1290 ग्रामों में 578 नग पाइप पेयजल योजनाओं की कुल कार्य लागत रु0 1804.41 करोड एवं अनुमानित लागत रु0 1995.55 करोड का प्रस्ताव।

प्रदेश के विभिन्न 25 जनपदों के 1290 ग्रामों में 578 पाइप पेयजल योजनाओं के माध्यम से पेयजल उपलब्ध कराये जाने का प्रस्ताव है। इन 578 योजनाओं में से 576 योजनाये सोलर आधारित है एवं 02 योजनाये कम भूमि उपलब्ध होने के कारण विद्युत आधारित बनाई गई है। इन योजनाओं में 592 नग नलकूप, विभिन्न क्षमताओं के 578 नग शिरोपरि जलाशय, 8215.21 कि०मी० वितरण प्रणाली आदि के कार्य प्रस्तावित हैं। योजनाओं के निर्माण कार्य पूर्ण होने पर 3078529 जनसंख्या(अभिकल्पित वर्ष) लाभान्वित होगी। योजनाओं की प्रति व्यक्ति लागत औसतन रु0 5861 अभिकल्पित जनसंख्या के आधार पर) है। इन योजनाओं में 370242 गृह नल संयोजन [FHTC- Functional House Tap Connection] का प्राविधान किया गया है। इन योजनाओं की प्रति FHTC औसत लागत रु0 48736 है।

कुल 578 योजनाओं में से विभिन्न 24 जनपदों के 1191 ग्रामों में रु0 5.00 करोड तक की लागत की 544 नग पाइप पेयजल योजनाओं के माध्यम से पेयजल उपलब्ध कराये जाने का प्रस्ताव है। इन 544 योजनाओं में से 542 योजनाये सोलर आधारित है एवं 02 योजना कम भूमि उपलब्ध होने के कारण विद्युत आधारित बनाई गई है। इन योजनाओं में 548 नग नलकूप, विभिन्न क्षमताओं के 544 नग शिरोपरि जलाशय, 7313.53 कि०मी० वितरण प्रणाली आदि के कार्य प्रस्तावित हैं। योजनाओं के निर्माण कार्य पूर्ण होने पर 2769495 जनसंख्या (अभिकल्पित वर्ष) लाभान्वित होगी। योजनाओं की प्रति व्यक्ति लागत औसतन रु0 5872 (अभिकल्पित जनसंख्या के आधार पर) है। इन योजनाओं में 334941 गृह नल संयोजन [FHTC- Functional House Tap Connection] का प्राविधान किया गया है। इन योजनाओं की प्रति FHTC औसत लागत रु0 48550 है।

कुल 578 योजनाओं में से विभिन्न 12 जनपदों के 78 ग्रामों में रु0 5.00 करोड से अधिक लागत की 27 नग पाइप पेयजल योजनाओं के माध्यम से पेयजल उपलब्ध कराये जाने का प्रस्ताव है। सभी 27 योजनाये सोलर आधारित है। इन योजनाओं में 36 नग नलकूप, विभिन्न क्षमताओं के 27 नग शिरोपरि जलाशय, 818.83 कि०मी० वितरण प्रणाली आदि के कार्य प्रस्तावित हैं। योजनाओं के निर्माण कार्य पूर्ण होने पर 275056 जनसंख्या (अभिकल्पित वर्ष) लाभान्वित होगी। योजनाओं की प्रति व्यक्ति लागत औसतन रु0 5779 (अभिकल्पित जनसंख्या के आधार पर) है। इन योजनाओं में 31713 गृह नल संयोजन [FHTC- Functional House Tap Connection] का प्राविधान किया गया है। इन योजनाओं की प्रति FHTC औसत लागत रु0 50119 है।

कुल 578 योजनाओं में विभिन्न 02 जनपदों के 21 ग्रामों में Augmentation Schemes की 07 नग पाइप पेयजल योजनाओं के माध्यम से पेयजल उपलब्ध कराये जाने का प्रस्ताव है। सभी 07 योजनाये सोलर आधारित है। इन योजनाओं में 08 नग नलकूप, विभिन्न क्षमताओं के 07 नग शिरोपरि जलाशय, 82.86 कि०मी० वितरण प्रणाली आदि के कार्य प्रस्तावित हैं। योजनाओं के निर्माण कार्य पूर्ण होने पर 33978 जनसंख्या (अभिकल्पित वर्ष) लाभान्वित होगी। योजनाओं की प्रति व्यक्ति लागत औसतन रु0 5685 (अभिकल्पित जनसंख्या के आधार पर) है। इन परियोजनाओं में 3588 गृह संयोजन [FHTC- Functional House Tap Connection] का प्राविधान किया गया है। इन योजनाओं की प्रति FHTC औसत लागत रु0 53839 है।

प्रस्ताव "क" - रु० 5.00 करोड़ तक लागत की एजेण्डा के साथ संलग्न 544 योजनाओं की प्रशासनिक स्वीकृति जिला पेयजल एवं स्वच्छता मिशन से प्राप्त की गई है। उपरोक्त 544 योजनाएँ, जिनकी कार्य लागत रु० 1626.14 करोड़ एवं कुल लागत रु० 1798.41 करोड़ है, की वित्तीय स्वीकृति प्रदान किये जाने का प्रस्ताव मा० समिति के समक्ष विचारार्थ/अनुमोदनार्थ प्रस्तुत है।

प्रस्ताव "ख" - रु० 5.00 करोड़ से अधिक लागत की एजेण्डा के साथ संलग्न 27 पेयजल योजनाओं की स्वीकृति हेतु जिला पेयजल एवं स्वच्छता मिशन द्वारा अनुसंशा की गई है। उक्त 27 योजनाएँ, जिनकी कार्य लागत रु० 158.94 करोड़ एवं कुल लागत रु० 175.78 करोड़ है, की प्रशासनिक एवं वित्तीय स्वीकृति प्रदान किये जाने का प्रस्ताव मा० समिति के समक्ष विचारार्थ/अनुमोदनार्थ प्रस्तुत है।

प्रस्ताव "ग" - Augumentation Schemes की एजेण्डा के साथ संलग्न 07 पेयजल योजनाओं की स्वीकृति हेतु जिला पेयजल एवं स्वच्छता मिशन द्वारा अनुसंशा की गई है। उक्त 07 योजनाएँ, जिनकी कुल लागत रु० 19.32 करोड़ एवं कार्यों की लागत रु० 21.36 करोड़ है, की प्रशासनिक एवं वित्तीय स्वीकृति प्रदान किये जाने का प्रस्ताव मा० समिति के समक्ष विचारार्थ/अनुमोदनार्थ प्रस्तुत है।

मा० समिति द्वारा प्रस्तुत एजेण्डा संख्या-1 पर राष्ट्रीय जल जीवन मिशन के पत्र संख्या W-11036/17/2021-JJM-I-DDWS दिनांक 18.10.2022 के द्वारा प्राप्त प्रेक्षाओं का संज्ञान लेते हुये सम्यक् विचारोपरान्त निम्नलिखित Observations के साथ उपरोक्त एजेण्डा बिन्दु संख्या-1 के प्रस्तावों को अनुमोदित किया गया :-

1. प्रस्तावित कार्य कराये जाने की सैद्धान्तिक स्वीकृति प्रदान की गई। तकनीकी रूप से सही होने की जिम्मेदारी तकनीकी स्वीकृति देने वाले अभियन्ता की होगी। आँकड़ों की सत्यता का परीक्षण कराना संबंधित खण्ड के अधिशासी अभियन्ता का दायित्व होगा। सभी कार्यों का मौके पर निरीक्षण अभियन्ता के स्तर पर होना आवश्यक है और उपरोक्तानुसार परीक्षण/निरीक्षण करने के उपरान्त तथा तकनीकी विशिष्टियों से संतुष्ट होने के उपरान्त संबंधित खण्ड के अधिशासी अभियन्ता द्वारा कार्यों को प्रारम्भ कराया जाए।
2. प्रस्ताव के अनुसार योजनाओं की औसत प्रति व्यक्ति लागत रु० 5861 है, जो कि निर्धारित मानकों के अन्तर्गत है।
3. कृपया अगले एक सप्ताह में त्रिपक्षीय अनुबन्ध गठित कर मौके पर कार्यों को प्रारम्भ कराया जाए।
4. कृपया यह भी सुनिश्चित कर लिया जाए, कि मुख्य अभियन्ता (ग्रामीण), उ०प्र० जल निगम द्वारा तय किये गये सभी 06 फिल्टर्स जो कि निम्नवत् हैं, का पालन किया जा रहा है :-

(1) जनसंख्या/FHTC का अनुपात 4 से 8 के बीच होनी चाहिए।

(2) रोड़ कटिंग एवं पुर्ननिर्माण की लागत, वितरण प्रणाली की लागत से 50 प्रतिशत से अधिक होने की स्थिति में संबंधित खण्ड के अधिशासी अभियन्ता द्वारा इसका शत प्रतिशत स्थलीय निरीक्षण करते हुये पोर्टल पर अपलोड किया जायेगा एवं इस आशय का प्रमाण पत्र उपलब्ध कराया जायेगा, कि इस कार्य की मात्रा कार्य स्थल के अनुरूप ली गई है।

(3) योजनाओं की प्रति व्यक्ति कार्य लागत 7000 रुपये से कम होनी चाहिये।

(4) OHT की Staging की उचाई 18 मी० से अधिक नहीं होगी।

(5) वितरण प्रणाली की लागत रु० 15 लाख प्रति किलोमीटर से अधिक नहीं होनी चाहिये।

(6) OHT की क्षमता 25KL के गुणांक में रखा जाय।

5. योजनाओं की जो विशिष्टियां राज्य स्तरीय योजना स्वीकृति समिति में रखी गयी हैं, उनसे किसी प्रकार का वित्तीय विचलन न हो।
6. सभी कार्य सक्षम अभियंताओं की देख-रेख में ही सम्पन्न कराये जाए और टी0पी0आई0 द्वारा लगातार निरीक्षण करते हुए गुणवत्ता सुनिश्चित कराई जाए।
7. सेन्टेज चार्ज का वहन केन्द्रांश से नहीं किया जायेगा। प्रदेश सरकार द्वारा तत्समय प्रवृत्त नियमों के अनुरूप निर्णय लिया जायेगा।
8. जिन एकल ग्राम पाइप पेयजल योजना (SVS) में FHTC की लागत रु0 25000.00 से अधिक आ रही है, उन एकल ग्राम पाइप पेयजल योजना की तकनीकी स्वीकृति देने से पूर्व योजना का परीक्षण/भौतिक सत्यापन संबंधित जनपद के अधिशासी अभियंता से अवश्य करा लिया जाय। इसी प्रकार जिन बहुल ग्राम पाइप पेयजल योजनाओं (MVS) में FHTC की लागत रु0 47000.00 से अधिक आ रही है, उन बहुल ग्राम पाइप पेयजल योजनाओं की तकनीकी स्वीकृति देने से पूर्व योजनाओं का परीक्षण/भौतिक सत्यापन संबंधित जनपद के अधिशासी अभियंता से अवश्य करा लिया जाय।
9. जिन एकल/बहुल पाइप पेयजल योजनाओं में वितरण प्रणाली (Distribution System) की लम्बाई क्रमशः 10कि0मी0/30कि0मी0 से अधिक आ रही हो तो, उन योजनाओं का तकनीकी स्वीकृति प्रदान किये जाने से पूर्व एक बार पुनः भौतिक सत्यापन संबंधित जनपद के अधिशासी अभियंता/सक्षम स्तर से करा लिया जाय।
10. समस्त स्वीकृत पाइप पेयजल योजनाओं के भुगतान की कार्यवाही, वास्तविक रूप से कराये गये कार्यों के आधार पर शत प्रतिशत कार्य का TPI से निरीक्षण कराने के उपरान्त ही कराया जाय।
11. सोर्स फाईंडिंग कमेटी (SFC) की रिपोर्ट दिनांक 12.10.2022 के अनुसार, प्रस्तावित क्षेत्रों में बनाये जाने वाले नलकूपों के डिजाइन अवधि तक पर्याप्त मात्रा में श्राव उपलब्ध होने की पूर्ण सम्भावना है। यद्यपि समिति द्वारा उपरोक्त योजनाओं को स्रोत के स्थायित्व की दृष्टि से उपयुक्त पाया गया है, तथापि स्रोत के स्थायित्व के संबंध में समिति द्वारा प्रस्ताव दिया गया है कि Resistivity Survey कराने के उपरान्त ही बोरिंग कार्य कराया जायें तथा अधिक से अधिक Rain Water Harvesting बनाये जायें। उपरोक्त का परिपालन सुनिश्चित किया जाए।
12. अवशेष ग्रामों में VWSC/Pani Samiti का गठन कराते हुये VAP का कार्य शीघ्र पूर्ण कर लिया जाये।
13. जिन योजनाओं में जनसंख्या आंकलन के अनुसार डिजाईन अवधि के लिये जनसंख्या वृद्धि 60 प्रतिशत से अधिक आ रही है, उनका जनपद के अधिशासी अभियंता/सक्षम स्तर द्वारा पुनः परीक्षण कर लिया जाय।

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
1	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	SAMOKHPUR	SAMOKHPUR WATER SUPPLY SCHEME	1	1	2	468	2340	2960	3710	2.3383	0.2477	2.5860	9993	6303	1	150	14
2	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	RAMPUR JAISING	RAMPUR JAISINGPUR WATER SUPPLY SCHEME	1	4	7	539	3470	4310	5310	3.3129	0.3509	3.6638	9547	6239	1	200	14
3	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	MANIKPUR	MANIKPUR WATER SUPPLY SCHEME	1	5	17	502	3000	3780	4770	3.2575	0.3451	3.6026	10858	6829	1	175	14
4	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	KANAKPATI	KANAK PATTI WATER SUPPLY SCHEME	1	1	3	376	1690	2140	2680	1.8704	0.1981	2.0685	11067	6979	1	100	14
5	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	ASHRAFPUR PACH	ASHRAFPUR PACHAUKH WATER SUPPLY SCHEME	1	2	11	710	4850	6030	7490	4.5144	0.4782	4.9926	9308	6027	1	275	18
6	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	CHHITUNI	CHHITUNI WATER SUPPLY SCHEME	1	1	8	485	2190	2740	3430	2.3907	0.2533	2.6440	10916	6970	1	125	16
7	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	HARAKHPUR KAU	KAURAH WATER SUPPLY SCHEME	1	3	8	398	2310	2930	3620	2.5260	0.2676	2.7936	10935	6978	1	150	14
8	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	CHANDPUR BHAT	CHANDPUR BHATPURA WATER SUPPLY SCHEME	1	1	6	542	2520	3150	3900	2.6943	0.2854	2.9797	10692	6908	1	150	16
9	Ambedkar Nagar	Vindhya-GAJA	BASKHARI	AZMERI BADSHAH	AZMERI BADSHAHPUR WATER SUPPLY SCHEME	1	1	14	1029	5750	6620	7490	4.6456	0.4921	5.1377	8079	6202	1	325	14
10	Ambedkar Nagar	Vindhya-GAJA	BASKHARI	BELA PARS	BELA PARS WATER SUPPLY SCHEME	1	1	7	829	5820	6940	8060	4.1444	0.4390	4.5834	7121	5142	1	350	12
11	Ambedkar Nagar	Vindhya-GAJA	BASKHARI	FIDAI GANESHPU	NAURHANI RAMPUR Water Supply Scheme	2	3	9	788	4540	5560	6820	4.1880	0.4436	4.6316	9225	6141	1	275	16
12	Ambedkar Nagar	Vindhya-GAJA	BASKHARI	EKDALLA, SABUR	Sabukpur Water Supply Scheme	2	2	13	1108	4720	5920	7420	4.3776	0.4637	4.8413	9275	5900	1	300	16
13	Ambedkar Nagar	Vindhya-GAJA	JAHANGIRGANJ	LALMANIPUR	LALMANIPUR WATER SUPPLY SCHEME	1	2	10	768	3220	4050	5090	3.2519	0.3445	3.5964	10099	6389	1	200	14
14	Ambedkar Nagar	Vindhya-GAJA	JALALPUR	AUDHNA ISMAILPUR	AUDHNA ISMAILPUR WATER SUPPLY SCHEME	2	2	11	736	4660	5920	7420	4.7478	0.5029	5.2507	10188	6399	1	275	18
15	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	HYDERABAD	MOHANPUR GRINT WATER SUPPLY SCHEME	1	3	9	408	2550	3220	4040	2.5429	0.2694	2.8123	9972	6294	1	150	12
16	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	BENIPUR, GHARW	Benipur Water Supply Scheme	2	4	10	570	3530	4330	5310	3.3624	0.3562	3.7186	9525	6332	1	200	14
17	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	KHARAGPUR, RAN	Kharagpur WATER SUPPLY SCHEME	2	2	9	673	4050	5000	6100	3.9730	0.4209	4.3939	9810	6513	1	250	16
18	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	FATTEPUR BELAB	FATTEPUR BELABAG WATER SUPPLY SCHEME	2	2	11	508	3240	3920	4750	3.0210	0.3200	3.3410	9324	6360	1	200	14
19	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	ADAMPUR TINDA	ADAMPUR TINDAULI WATER SUPPLY SCHEME	2	3	6	631	4250	5400	6750	3.9970	0.4234	4.4204	9405	5921	1	275	14
20	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	ASHAJEETPUR AH	ASHAJEETPUR AHIRAN WATER SUPPLY SCHEME	1	2	2	336	1920	2440	3060	2.1364	0.2263	2.3627	11127	6982	1	125	12
21	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	MAURA PARA, RA	MAURA PARA WATER SUPPLY SCHEME	2	3	12	691	3900	4870	6070	3.8837	0.4114	4.2951	9958	6398	1	225	18
22	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	NARSINGH DASPU	NARSINGH DASPUR WATER SUPPLY SCHEME	1	3	4	315	1920	2380	2950	2.0320	0.2153	2.2473	10583	6888	1	125	14

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
23	Ambedkar Nagar	Vindhya-GAIA	KATEHARI	MARTHUWA SARAI	MARTHUWA SARAIYA WATER SUPPLY SCHEME	1	1	14	842	4040	5100	6360	4.1546	0.4401	4.5947	10284	6532	1	250	16
24	Ambedkar Nagar	Vindhya-GAIA	RAMNAGAR	NEURI	NEURI WATER SUPPLY SCHEME	1	1	3	784	3910	4920	6190	3.5492	0.3760	3.9252	9077	5734	1	225	14
25	Ambedkar Nagar	Vindhya-GAIA	RAMNAGAR	BHITI	BHITI WATER SUPPLY SCHEME	1	2	3	308	1780	2240	2830	1.9769	0.2094	2.1863	11106	6986	1	100	12
26	Ambedkar Nagar	Vindhya-GAIA	RAMNAGAR	MUHMADPUR CH	MOHAMMAD CHAKFAIRDPUR WATER	2	4	8	968	4850	6130	7730	4.7261	0.5006	5.2267	9745	6114	1	300	14
27	Ambedkar Nagar	Vindhya-GAIA	RAMNAGAR	SAIDPUR RASEED	HAFIZPUR LANGRI WATER SUPPLY SCHEME	1	4	10	825	4420	5530	6930	3.8630	0.4092	4.2722	8740	5574	1	275	12
28	Ambedkar Nagar	Vindhya-GAIA	TANDA	FAREEDPUR KUTL	FAREEDPUR KUTUB WATER SUPPLY SCHEME	2	7	9	700	4190	5160	6300	3.7876	0.4012	4.1888	9040	6012	1	250	16
29	Ambedkar Nagar	Vindhya-GAIA	TANDA	HASANPUR SUNT	HASANPUR SUNTHAR WATER SUPPLY SCHEME	1	1	3	521	2270	2880	3630	2.3206	0.2458	2.5664	10223	6393	1	150	12
30	Ambedkar Nagar	Vindhya-GAIA	TANDA	PAKRI BHOJPUR	PAKRI BHOJPUR WATER SUPPLY SCHEME	1	1	5	875	4100	5180	6460	4.1241	0.4369	4.5610	10059	6384	1	250	14
31	Ambedkar Nagar	Vindhya-GAIA	TANDA	DAHYAWAR	MEDURI WATER SUPPLY SCHEME	1	4	7	770	5210	6610	8220	4.7010	0.4980	5.1990	9023	5719	1	325	16
32	Ambedkar Nagar	Vindhya-GAIA	TANDA	PHOOLPUR	PHOOLPUR water Supply Scheme	1	1	7	535	2600	3270	4140	2.6493	0.2806	2.9299	10190	6399	1	150	14
33	Ambedkar Nagar	Vindhya-GAIA	TANDA	KHETAPUR, SADD	SADDARPUR WATER SUPPLY SCHEME	2	5	7	585	3810	4730	5810	3.7021	0.3922	4.0943	9717	6372	1	225	16
34	Ambedkar Nagar	Vindhya-GAIA	TANDA	NAIPURA	NAIPURA WATER SUPPLY SCHEME	1	1	9	820	3790	4750	5920	4.0641	0.4305	4.4946	10723	6865	1	225	14
35	Ambedkar Nagar	Vindhya-GAIA	TANDA	SALARPUR	SALARPUR	1	2	3	384	2230	2670	3190	2.2310	0.2363	2.4673	10004	6994	1	125	14
36	Ambedkar Nagar	Vindhya-GAIA	TANDA	ARSAWAN, SAIDP	ARSAWAN WATER SUPPLY SCHEME	2	5	7	750	3770	4620	5690	3.6400	0.3856	4.0256	9655	6397	1	225	16
37	Azamgarh	LC INFRA	JAHANAGANJ	AZAM BAGH	AZAM BAGH GRAM PANCHAYAT RURAL WATER	1	4	8	371	2436	3116	3855	2.2758	0.2411	2.5169	9342	5904	1	150	14
38	Azamgarh	LC INFRA	JAHANAGANJ	BHOPATPUR	BHOPATPUR GRAM PANCHAYAT RURAL WATER	1	5	9	510	3680	4443	5206	2.7188	0.2880	3.0068	7388	5222	1	225	14
39	Azamgarh	LC INFRA	MEH NAGAR	SHIVRAMPUR	SHIVRAM PUR GRAM PANCHAYAT WATER SUPPLY	1	2	6	353	2348	2814	3302	1.9530	0.2069	2.1599	8318	5915	1	150	14
40	Azamgarh	LC INFRA	MEH NAGAR	LOHAN PUR	LOHANPUR GRAM PANCHAYAT WATER SUPPLY	1	3	7	354	2385	2903	3445	2.0342	0.2155	2.2497	8529	5905	1	150	12
41	Azamgarh	LC INFRA	MIRZAPUR	BANBEERPUR	BANBEERPUR GRAM PANCHAYAT RURAL WATER	1	1	6	435	2637	2995	3573	2.1731	0.2302	2.4033	8241	6082	1	150	12
42	Azamgarh	LC INFRA	MIRZAPUR	MANJIRPATTI	MANJIRPATTI GRAM PANCHAYAT RURAL WATER	1	1	2	620	4595	5597	6600	3.0947	0.3278	3.4225	6735	4689	1	275	16
43	Azamgarh	LC INFRA	PAWAI	GODHANA	GODHANA GRAM PANCHAYAT WATER SUPPLY	1	2	11	520	4157	4985	5813	2.8467	0.3016	3.1483	6848	4897	1	225	14
44	Azamgarh	LC INFRA	PAWAI	NEJAMPUR	NEJAMPUR GRAM PANCHAYAT WATER SUPPLY	1	1	7	656	4685	5630	6536	2.7069	0.2867	2.9936	5778	4142	1	250	12
45	Azamgarh	LC INFRA	PAWAI	IBRAHIMPUR	IBRAHIMPUR GRAM PANCHAYAT WATER SUPPLY	1	4	11	395	2730	3231	3732	2.2232	0.2355	2.4587	8144	5957	1	150	16
46	Azamgarh	LC INFRA	PAWAI	KHARUDDIN PUR	KHARUDDINPUR GRAM PANCHAYAT WATER SUPPLY	1	2	7	647	4703	5678	6653	2.9420	0.3117	3.2537	6256	4422	1	275	12

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
47	Azamgarh	LC INFRA	PAWAI	MAKSUDIYA	MAKSUDIYA GRAM PANCHAYAT WATER SUPPLY	1	2	7	675	4846	5845	6865	2.5828	0.2736	2.8564	5330	3762	1	300	14
48	Azamgarh	LC INFRA	PAWAI	RAJAPUR MAFI	RAJAPUR MAFI GRAM PANCHAYAT WATER SUPPLY	1	4	8	411	2943	3619	4308	2.3340	0.2472	2.5812	7931	5418	1	175	12
49	Azamgarh	LC INFRA	PAWAI	GUMKOTHI	GOOMKOTHI GRAM PANCHAYAT WATER SUPPLY	1	2	4	390	2748	3411	4113	2.3283	0.2466	2.5749	8473	5661	1	150	14
50	Azamgarh	LC INFRA	PAWAI	EATKOHIA	EATKOHIA GRAM PANCHAYAT WATER SUPPLY	1	2	6	346	2475	3021	3567	2.0342	0.2155	2.2497	8219	5703	1	150	14
51	Azamgarh	LC INFRA	RANI KI SARAI	DODOPUR	DODOPUR GRAM PANCHAYAT RURAL WATER	1	4	16	681	4726	5787	6873	2.3661	0.2506	2.6167	5007	3443	1	150	14
52	Azamgarh	LC INFRA	TARWAN	MEHNAJUPUR	MEHNAJUPUR GRAM PANCHAYAT RURAL WATER	1	2	10	983	6303	7711	9421	4.6163	0.4890	5.1053	7324	4900	1	375	16
53	Balrampur	Dara-Eco (JV)	GASARI	KODRI	KODRI VILLAGE WATER SUPPLY SCHEME	1	1	3	476	2380	2829	3277	2.0707	0.2194	2.2901	8700	6319	1	150	12
54	Balrampur	Dara-Eco (JV)	GASARI	BHAGVAANPUR	BHAGVAANPUR VILLAGE WATER SUPPLY SCHEME	1	1	3	412	1915	2359	2906	2.0274	0.2148	2.2422	10587	6977	1	100	12
55	Balrampur	Dara-Eco (JV)	GASARI	MISHRAULIYA	MISHRAULIYA VILLAGE WATER SUPPLY SCHEME	1	1	4	388	1553	1988	2480	1.9375	0.2052	2.1427	12476	7813	1	100	12
56	Balrampur	Dara-Eco (JV)	GASARI	RAMNAGRA	RAMNAGAR VILLAGE WATER SUPPLY SCHEME	1	1	7	651	3253	3882	4510	2.7676	0.2932	3.0608	8508	6137	1	200	12
57	Balrampur	Dara-Eco (JV)	REHRA BAZAR	ITAWA	ITAWA VILLAGE WATER SUPPLY SCHEME	1	1	16	743	3602	4506	5555	3.7027	0.3922	4.0949	10280	6666	1	225	14
58	Balrampur	Dara-Eco (JV)	REHRA BAZAR	OVERI DEEH	OVERI DEEH VILLAGE WATER SUPPLY SCHEME	1	1	4	654	3269	3909	4550	2.5565	0.2708	2.8273	7820	5619	1	200	14
59	Balrampur	Dara-Eco (JV)	REHRA BAZAR	PIPRA GRINT	PIPRA GRINT VILLAGE WATER SUPPLY SCHEME	1	1	22	575	2877	3423	3969	2.6715	0.2830	2.9545	9286	6731	1	175	18
60	Balrampur	Dara-Eco (JV)	REHRA BAZAR	SONAPAR	SONAPAR VILLAGE WATER SUPPLY SCHEME	1	1	8	603	3015	3685	4438	2.5043	0.2653	2.7696	8306	5643	1	200	12
61	Balrampur	Dara-Eco (JV)	REHRA BAZAR	MEERPUR	MEERPUR VILLAGE WATER SUPPLY SCHEME	1	2	6	346	1729	2034	2338	1.6286	0.1725	1.8011	9419	6966	1	100	12
62	Balrampur	Dara-Eco (JV)	SHRI DUTT GANJ	NAND MOHARA	NAND MOHARA VILLAGE WATER SUPPLY SCHEME	1	2	3	285	1769	2174	2648	1.8517	0.1962	2.0479	10467	6993	1	100	12
63	Balrampur	Dara-Eco (JV)	SHRI DUTT GANJ	DHAMAULI	DHAMAULI VILLAGE WATER SUPPLY SCHEME	1	2	2	687	3435	4071	4707	2.3332	0.2472	2.5804	6792	4957	1	200	12
64	Balrampur	Dara-Eco (JV)	SHRI DUTT GANJ	GAUR RAMAWAPUR	GAUR RAMAWAPUR VILLAGE WATER SUPPLY SCHEME	1	1	16	931	4653	5724	6933	3.8602	0.4089	4.2691	8296	5568	1	275	14
65	Balrampur	Dara-Eco (JV)	SHRI DUTT GANJ	GAYDEEH	GAYDEEH VILLAGE WATER SUPPLY SCHEME	1	1	8	724	3620	4214	4817	2.8995	0.3072	3.2067	8010	6019	1	225	12
66	Balrampur	Dara-Eco (JV)	SHRI DUTT GANJ	PATIALA GRANT	PATIALA GRANT VILLAGE WATER SUPPLY SCHEME	1	1	13	651	3256	4003	4922	2.7175	0.2879	3.0054	8346	5521	1	200	16
67	Balrampur	Dara-Eco (JV)	UTRAULA	NAYANAGER BISU	NAYANAGER BISUNPUR VILLAGE WATER SUPPLY	1	1	9	616	3079	3649	4219	2.6857	0.2845	2.9702	8723	6366	1	175	12
68	Barabanki	Megha	BANI KODAR	TIKRA	TIKRA GP WSS	1	1	4	604	3663	4347	5031	2.7608	0.2925	3.0533	7537	5488	1	225	12
69	Barabanki	Megha	BANI KODAR	DHUNAULI THAKURAN	DHUNAULI THAKURAN GP WSS	1	2	3	321	2044	2473	2944	1.8827	0.1994	2.0821	9211	6395	1	125	12
70	Barabanki	Megha	BANI KODAR	DIGASARI	DIGASARI GP WSS	1	1	4	368	2020	2371	2722	1.7317	0.1834	1.9151	8573	6362	1	125	12

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
71	Barabanki	Megha	BANI KODAR	KANDHI PUR	KANDHI PUR GP WSS	1	2	3	466	2432	3012	3717	2.3772	0.2518	2.6290	9775	6395	1	150	12
72	Barabanki	Megha	BANI KODAR	LAKARIYA	LAKARIYA GP WSS	1	2	4	441	2324	2839	3456	2.1758	0.2305	2.4063	9362	6296	1	150	12
73	Barabanki	Megha	BANI KODAR	KHARIKA PHOOL	KHARIKA PHOOL GP WSS	1	1	10	622	3535	4147	4759	2.5582	0.2710	2.8292	7237	5375	1	200	12
74	Barabanki	Megha	BANI KODAR	JAROLI	JAROLI GP WSS	1	1	3	711	3625	4210	4795	2.2158	0.2347	2.4505	6113	4621	1	200	12
75	Barabanki	Megha	BANI KODAR	BABURI GAON	BABURI GAON GP WSS	1	1	9	480	2961	3486	4011	2.3880	0.2530	2.6410	8065	5954	1	175	12
76	Barabanki	Megha	BANI KODAR	TAHASIPUR	TAHASIPUR GP WSS	1	1	3	362	1799	2170	2585	1.7477	0.1851	1.9328	9715	6761	1	100	12
77	Barabanki	Megha	BANI KODAR	BARELA NARAYANPUR	BARELA NARAYANPUR GP WSS	1	2	8	770	4024	4782	5539	3.8060	0.4032	4.2092	9458	6871	1	225	12
78	Barabanki	Megha	BANI KODAR	JAMOLI	JAMOLI GP WSS	1	1	5	606	3345	4155	5128	2.7477	0.2911	3.0388	8214	5358	1	200	16
79	Barabanki	Megha	BANI KODAR	MANPUR MOKAHIYA	MANPUR MOKAHIYA GP WSS	1	2	8	700	3672	4569	5659	3.0225	0.3202	3.3427	8231	5341	1	225	12
80	Barabanki	Megha	BANI KODAR	SELHAUR	SELHAUR GP WSS	1	1	7	544	3138	3699	4260	2.7159	0.2877	3.0036	8655	6375	1	175	16
81	Barabanki	Megha	BANI KODAR	TANDHA	TANDHA GP WSS	1	1	8	545	2773	3227	3682	2.5758	0.2729	2.8487	9289	6996	1	150	12
82	Barabanki	Megha	BANI KODAR	BATHAULI	BATHAULI GP WSS	1	1	4	403	2120	2682	3377	2.0064	0.2125	2.2189	9464	5941	1	125	12
83	Barabanki	Megha	BANI KODAR	CHAURI AKDAASPUR	CHAURI AKDAASPUR GP WSS	1	1	7	532	2969	3566	4162	2.5927	0.2747	2.8674	8733	6229	1	175	12
84	Barabanki	Megha	BANI KODAR	BHAWANIYAPUR	BHAWANIYAPUR KHEOLI GP WSS	1	1	8	631	3446	4020	4595	3.1325	0.3318	3.4643	9090	6817	1	200	16
85	Barabanki	Megha	BANI KODAR	CHHANDWAL	CHHANDWAL GP WSS	1	1	10	894	4810	5948	7301	3.9907	0.4227	4.4134	8297	5466	1	300	16
86	Barabanki	Megha	BANI KODAR	HATHOUNDA	HATHAUGHA GP WSS	1	1	5	527	2731	3169	3607	2.3042	0.2441	2.5483	8437	6388	1	150	12
87	Barabanki	Megha	BANI KODAR	BHANPUR, MOHA & BHANPUR	MOHAMMADPUR UPADHYA & BHANPUR GP WSS	2	2	8	611	3781	4482	5182	3.4207	0.3624	3.7831	9047	6601	1	225	16
88	Barabanki	Megha	DARIYABAD	SARAI SHAH ALAM	SARAI SHAH ALAM GP WSS	1	2	5	697	3935	4921	6110	2.9130	0.3086	3.2216	7403	4768	1	250	12
89	Barabanki	Megha	DARIYABAD	PATULIKI	PATULIKI GP WSS	1	1	2	457	2482	3094	3859	2.2152	0.2347	2.4499	8925	5740	1	150	12
90	Barabanki	Megha	DARIYABAD	SHYAM NAGAR	SHYAM NAGAR GP WSS	1	2	3	483	2657	3179	3701	2.1345	0.2261	2.3606	8033	5767	1	150	16
91	Barabanki	Megha	DARIYABAD	MURAR PUR	MURAR PUR GP WSS	1	4	5	660	3763	4495	5227	3.2046	0.3395	3.5441	8516	6131	1	225	16
92	Barabanki	Megha	DARIYABAD	KHAJURI	KHAJURI GP WSS	1	1	5	371	2164	2719	3413	1.8329	0.1942	2.0271	8470	5370	1	125	12
93	Barabanki	Megha	DARIYABAD	BELHARI BABUWAPUR	BELHARI BABUWAPUR GP WSS	1	1	4	580	3374	4065	4775	2.5781	0.2731	2.8512	7641	5399	1	200	12
94	Barabanki	Megha	DARIYABAD	TELMA	TELMA GP WSS	1	1	3	596	3422	4075	4727	2.5288	0.2679	2.7967	7390	5350	1	200	12

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
95	Barabanki	Megha	DARIYABAD	MATHURA NAGAR	MATHURA NAGAR GP WSS	1	1	5	832	4797	5730	6663	3.1410	0.3327	3.4737	6548	4714	1	300	12
96	Barabanki	Megha	DARIYABAD	MIN NAGAR	MIN NAGAR GP WSS	1	3	4	533	2685	3220	3785	2.4011	0.2544	2.6555	8943	6344	1	175	12
97	Barabanki	Megha	DARIYABAD	PAHARU PUR	PAHARU PUR GP WSS	1	1	2	392	2199	2769	3458	1.9310	0.2046	2.1356	8781	5584	1	150	12
98	Barabanki	Megha	DARIYABAD	CHAMRAULLI	CHAMRAULLI GP WSS	1	1	3	682	4453	5184	5914	2.7868	0.2952	3.0820	6258	4712	1	250	12
99	Barabanki	Megha	DARIYABAD	AVASER GARH	AVASER GARH GP WSS	1	1	5	554	2975	3674	4508	2.6637	0.2822	2.9459	8954	5909	1	175	12
100	Barabanki	Megha	HAIDARGARH	THANPUR	THANPUR GP WSS	1	1	3	364	1789	2131	2473	1.6873	0.1787	1.8660	9432	6823	1	100	12
101	Barabanki	Megha	HAIDARGARH	CHIRAIYA	CHIRAIYA GP WSS	1	3	6	332	1974	2340	2706	1.8901	0.2002	2.0903	9575	6985	1	125	12
102	Barabanki	Megha	HAIDARGARH	RANIPUR	RANIPUR GP WSS	1	1	8	392	2209	2578	2947	1.9561	0.2072	2.1633	8855	6638	1	125	12
103	Barabanki	Megha	HAIDARGARH	SARAI RAWAT	SARAI RAWAT GP WSS	1	1	5	402	2239	2612	2986	1.9813	0.2099	2.1912	8849	6635	1	125	12
104	Barabanki	Megha	HAIDARGARH	BEEJAPUR	BEEJAPUR GP WSS	1	1	2	416	2100	2462	2823	1.7260	0.1828	1.9088	8219	6114	1	125	12
105	Barabanki	Megha	HAIDARGARH	BAHRAULI	BAHRAULI GP WSS	1	1	3	698	3885	4558	5232	2.7114	0.2872	2.9986	6979	5182	1	225	12
106	Barabanki	Megha	HAIDARGARH	PALIYA	PALIYA GP WSS	1	2	6	627	3433	4000	4567	2.6540	0.2811	2.9351	7731	5811	1	200	12
107	Barabanki	Megha	SIDDHAUR	NASEER PUR	NASEER PUR GP WSS	1	2	9	627	3245	3988	4882	2.7205	0.2882	3.0087	8384	5573	1	200	12
108	Barabanki	Megha	SIDDHAUR	DURAUNDHA	DURAUNDHA GP WSS	1	2	7	472	2398	3013	3785	2.2635	0.2398	2.5033	9439	5980	1	150	12
109	Barabanki	Megha	SIDDHAUR	BIBIYAPUR THANA	BIBIYAPUR THANA GP WSS	1	2	3	427	2363	2986	3762	2.0870	0.2211	2.3081	8832	5548	1	150	12
110	Barabanki	Megha	SIDDHAUR	ACHKAMAU	ACHKAMAU GP WSS	1	1	4	535	2829	3343	3858	2.4505	0.2596	2.7101	8662	6352	1	175	16
111	Barabanki	Megha	SIDDHAUR	KOPWA	KOPWA GP WSS	1	2	2	435	2545	2982	3494	2.4222	0.2566	2.6788	9517	6932	1	150	16
112	Barabanki	Megha	SIDDHAUR	SHEKH PUR HAKIM	SHEKH PUR HAKIM GP WSS	1	2	2	384	1808	2239	2773	1.7164	0.1818	1.8982	9493	6190	1	125	12
113	Barabanki	Megha	SIDDHAUR	MIRCHIYA	MIRCHIYA GP WSS	1	1	3	509	2642	3140	3687	2.3808	0.2522	2.6330	9011	6457	1	150	12
114	Barabanki	Megha	SIDDHAUR	BHATHIYA	BHATHIYA GP WSS	1	1	5	561	2844	3395	4022	2.7838	0.2949	3.0787	9788	6921	1	150	16
115	Barabanki	Megha	SIDDHAUR	SANGAURA SAIYADKHAN	SANGAURA SAIYADKHAN GP WSS	1	3	6	599	3203	3956	4865	2.8641	0.3034	3.1675	8942	5887	1	175	12
116	Barabanki	Megha	SIDDHAUR	KHANPUR	KHANPUR GP WSS	1	1	4	439	2380	3020	3800	2.1939	0.2324	2.4263	9218	5773	1	150	12
117	Barabanki	Megha	SIDDHAUR	SHEKH PUR JAHIDALI	SHEKH PUR JAHIDALI GP WSS	1	3	7	460	2389	2852	3316	2.0708	0.2194	2.2902	8668	6245	1	150	12
118	Barabanki	Megha	SIDDHAUR	MADARPUR BAHADUR	MADARPUR BAHADUR GP WSS	1	2	2	306	1792	2107	2422	1.6495	0.1747	1.8242	9205	6810	1	100	12

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
119	Barabanki	Megha	TRIVENIGANJ	KHWAJAPUR	KHWAJAPUR GP WSS	1	3	9	834	4508	5623	6951	3.1825	0.3371	3.5196	7060	4578	1	275	12
120	Barabanki	Megha	TRIVENIGANJ	NARENDRAPUR	NARENDRAPUR MADRAHA GP WSS	1	1	3	325	1735	2047	2358	1.6159	0.1712	1.7871	9314	6853	1	100	12
121	Barabanki	Megha	TRIVENIGANJ	MANODHARPUR	MANODHARPUR GP WSS	1	1	6	348	1826	2253	2773	1.7318	0.1835	1.9153	9484	6245	1	100	12
122	Barabanki	Megha	TRIVENIGANJ	RABRAHIYA	RABRAHIYA GP WSS	1	2	5	300	1665	2027	2453	1.7067	0.1808	1.8875	10250	6958	1	100	16
123	Barabanki	PNC Infratech	FATEHPUR	KIRATPUR, SHEKHMAKHDOOM GRAM	KIRATPUR & SHEKHMAKHDOOM GRAM	2	4	6	658	3288	4120	5040	2.6430	0.2800	2.9230	8038	5244	1	200	12
124	Barabanki	PNC Infratech	FATEHPUR	MAWAYA	MAWAYA GRAM PANCHAYAT WATER SUPPLY	1	2	5	534	2401	2895	3503	2.3616	0.2502	2.6118	9836	6742	1	150	12
125	Barabanki	PNC Infratech	HARAKH	TIKRAGHAT	TIKRAGHAT GRAM PANCHAYAT WATER SUPPLY	1	1	2	353	1484	1875	2370	1.6509	0.1749	1.8258	11125	6966	1	75	16
126	Barabanki	PNC Infratech	MASAUJI	MUSHKI NAGAR,	RAJAI PUR & MUSHKI NAGAR GRAM PANCHAYAT	2	4	4	668	3405	4199	5160	3.1206	0.3306	3.4512	9165	6048	1	200	14
127	Barabanki	PNC Infratech	MASAUJI	NYAMATPUR	NYAMATPUR GRAM PANCHAYAT WATER SUPPLY	1	1	3	472	2358	2986	3746	2.1956	0.2376	2.4282	9311	5861	1	150	16
128	Barabanki	PNC Infratech	MASAUJI	ANKHA, SADRUDIN	ANKHA & SADRUDINPUR GRAM PANCHAYAT WATER SUPPLY	2	2	2	955	4775	5986	7397	3.3472	0.3546	3.7018	7010	4525	1	300	18
129	Barabanki	PNC Infratech	MASAUJI	HETAM PUR, WAZIR	HETAM PUR & WAZIRPUR GRAM PANCHAYAT WATER SUPPLY	2	2	7	524	2620	3297	4112	2.7512	0.2914	3.0426	10501	6691	1	175	14
130	Barabanki	PNC Infratech	SURATGANJ	DHAKWA	DHAKWA GRAM PANCHAYAT WATER SUPPLY	1	2	8	463	2223	2795	3526	2.3743	0.2515	2.6258	10681	6734	1	150	14
131	Barabanki	VSA Infra Project	RAMNAGAR	TELWARI	TELWARI & AMOLI HISSAMPUR MUTIVILLAGE	1	2	2	432	2350	2910	3590	2.1701	0.2299	2.4000	9234	6045	1	150	12
132	Barabanki	VSA Infra Project	SIRAUJI GAUSPUR	TELWARI	TELWARI & SANAWAN MUTIVILLAGE WSS	1	2	8	450	2430	3040	3790	2.6450	0.2802	2.9252	10885	6979	1	150	18
133	Bareilly	NCC Ltd	BAHERI	BARAURA, BARAURA	BARAURA WATER SUPPLY SCHEME	1	3	3	419	2510	3280	4015	2.2242	0.2356	2.4598	8861	5540	1	150	12
134	Bareilly	NCC Ltd	BAHERI	SHAKRAS	Shakras water supply scheme	1	1	1	1010	6520	8290	10340	3.5349	0.3745	3.9094	5422	3419	1	400	12
135	Bareilly	NCC Ltd	BHADPURA	ALHIYA, KATIYA	Alhiya & Kataiya Baldeo Singh Water Supply Scheme	2	4	4	668	3980	4870	5940	3.3643	0.3564	3.7207	8453	5664	1	250	14
136	Bareilly	NCC Ltd	DAMKHODA	LABEDI	LABEDI WATER SUPPLY SCHEME	1	2	2	495	2260	2970	3615	2.4667	0.2613	2.7280	10915	6824	1	150	16
137	Bareilly	NCC Ltd	DAMKHODA	JAFRA, PURAINAT	Purainataal & Jafra Water Supply Scheme	2	3	3	957	4450	5662	7119	3.3874	0.3588	3.7462	7612	4758	1	275	14
138	Bareilly	NCC Ltd	DAMKHODA	KACHNARI	Kachnari water supply scheme	1	2	3	393	2535	2998	3462	2.2121	0.2343	2.4464	8726	6390	1	150	12
139	Bareilly	NCC Ltd	FATEHGANJ	AKSAURA, BAFAR	Aksaura, Sukli & Bafri Abdul Nabipur Water Supply	3	4	4	998	6180	7970	9887	4.7360	0.5017	5.2377	7663	4790	1	375	18
140	Bareilly	NCC Ltd	SHERGARH	AMRITA, KAMALP	Kamalpur shumali, Khata, Amrita	3	4	5	935	5590	6950	8490	3.9689	0.4204	4.3893	7100	4675	1	325	16
141	Bareilly	NCC Ltd	SHERGARH	GAHLUIYA, GANU	Ganu nagia & Gahluiya	2	2	2	1070	6780	8600	10740	4.2479	0.4500	4.6979	6265	3955	1	400	16
142	Bareilly	NCC Ltd	SHERGARH	KANAKPURI, PANI	Pandri & kanakpuri	2	4	4	983	5680	7080	8690	4.0276	0.4267	4.4543	7091	4635	1	325	14

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
143	Basti	Megha	BAHADURPUR	BABHNAV BZ	BABHNAV BZ GP WSS	1	2	6	331	1839	2262	2782	1.7562	0.1860	1.9422	9550	6313	1	125	12
144	Basti	Megha	BASTI	CHITARGARHIYA	CHITARGARHIYA GP WSS	1	2	5	274	1756	2183	2699	1.6825	0.1782	1.8607	9581	6234	1	125	12
145	Basti	Megha	BASTI	KUSMAUR	KUSNAPUR GP WSS	1	3	7	549	3265	4079	5018	2.5993	0.2754	2.8747	7961	5180	1	200	12
146	Basti	Megha	BASTI	CHILWANIYA	CHILWANIYA GP WSS	1	4	7	409	2703	3236	3875	1.9425	0.2058	2.1483	7186	5013	1	175	12
147	Basti	Megha	BASTI	BASHWA	BASHWA GP WSS	1	4	7	447	2485	3004	3523	2.1595	0.2288	2.3883	8690	6130	1	150	12
148	Basti	Megha	GAUR	BUDHAPAR	BUDHAPAR GP WSS	1	4	6	337	1958	2302	2646	1.8324	0.1941	2.0265	9359	6925	1	125	12
149	Basti	Megha	GAUR	PATILA	PATILA GP WSS	1	3	8	281	2255	2672	3088	1.8260	0.1934	2.0194	8098	5913	1	150	12
150	Basti	Megha	GAUR	RAMWAPUR	RAMWAPUR GP WSS	1	3	3	266	1648	2077	2597	1.5889	0.1683	1.7572	9641	6118	1	125	12
151	Basti	Megha	HARRAIYA	MIRZAPUR	MIRZAPUR GP WSS	1	3	3	268	1771	2082	2392	1.5972	0.1692	1.7664	9019	6677	1	100	12
152	Basti	Megha	RAMNAGAR	TURKAULIYA RAI	TURKAULIYA RAI GP WSS	1	2	2	267	2113	2529	2944	1.6848	0.1785	1.8633	7973	5723	1	125	12
153	Basti	Megha	SAU GHAT	PATKHULI	PATKHULI GP WSS	1	2	2	222	1417	1789	2232	1.4403	0.1526	1.5929	10164	6453	1	100	12
154	Basti	Megha	SAU GHAT	VYOTAHRA	VYOTAHRA GP WSS	1	5	5	323	2093	2593	3167	1.7438	0.1847	1.9285	8332	5506	1	150	12
155	Basti	VSA Infra Proje	PARAS RAMPUR	BASTHANVA, ITAI	BASTHANVA, ITAIKHAURI	2	6	7	605	4268	5413	6811	3.9233	0.4156	4.3389	9192	5760	1	275	18
156	Basti	VSA Infra Proje	PARAS RAMPUR	BEDIPUR, RAGHA	RAGHAWAPUR, BEDIPUR	2	5	11	626	4381	5579	6991	3.9471	0.4181	4.3652	9010	5646	1	275	16
157	Basti	VSA Infra Proje	PARAS RAMPUR	RAMPUR NAVINIDH	TIHURVA, RAMPUR NAVINIDH RAI	2	3	3	544	3632	4605	5795	3.5244	0.3733	3.8977	9704	6082	1	225	18
158	Basti	VSA Infra Proje	VIKRAMIOT	DHIRALI PANDE	NETWAR PATTI, DHIRALI PANDEY	2	5	12	556	3540	4487	5642	3.3392	0.3537	3.6929	9433	5918	1	225	16
159	Basti	VSA Infra Proje	VIKRAMIOT	DUBHARA NIRWA	TALA GAON, DUBHARA NIRWAHAN	2	5	6	538	3216	4067	5130	3.4661	0.3672	3.8333	10778	6757	1	200	14
160	Basti	VSA Infra Proje	VIKRAMIOT	KUNWAGAON, PL	PURE HEMRAJ, KUNWAGAON	2	8	11	660	3938	5019	6282	4.0343	0.4274	4.4617	10245	6422	1	250	12
161	Basti	VSA Infra Proje	VIKRAMIOT	FARENDA, SUKRA	FARENDA, SUKRAULI PANDE	2	7	9	579	4225	5344	6712	3.7471	0.3969	4.1440	8869	5583	1	275	16
162	Bijnor	LC INFRA	ALHEPUR	NANGLA NATTHA	NANGLA NATTHA BILA AHATMALI VILLAGE WSS	1	2	2	500	3215	3932	4753	2.7265	0.2888	3.0153	8481	5736	1	200	14
163	Bijnor	LC INFRA	KIRATPUR	PURSHOTAMPUR	PURSHOTAMPUR VILLAGE WATER SCHEME	1	4	4	694	5270	6724	8178	3.2129	0.3404	3.5533	6097	3929	1	325	14
164	Budaun	NCC Ltd	UJHANI	HAJRAT GANJ	Hazratgani Water Supply Scheme	1	1	3	615	3690	4520	5550	3.0732	0.3256	3.3988	8328	5537	1	225	14
165	Budaun	NCC Ltd	UJHANI	SANJARPUR BALI	Sanjarpur Baljit WATER SUPPLY SCHEME	1	1	3	926	5760	7020	8490	4.0828	0.4325	4.5153	7088	4809	1	350	16
166	Gorakhpur	Ritvik-Koya (JV)	CAMPIERE GANJ	RAMWAPUR	RAMWAPUR, CAMPIERE GANJ GP	1	1	1	521	2082	2706	3331	1.7662	0.1871	1.9533	8483	5302	1	150	12

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
167	Gorakhpur	Ritvik-Koya (JV)	GOLA	GANGWAL	GANGWAL GP	1	2	6	421	2105	3063	3367	2.1428	0.2270	2.3698	10180	6364	1	150	12
168	Gorakhpur	Ritvik-Koya (JV)	GOLA	BARPAR, DADRA	DEVKALI(DADRA)&BARPAR G.O.V.	2	5	8	632	4460	5560	7135	3.1780	0.3367	3.5147	7126	4454	1	250	18
169	Gorakhpur	Ritvik-Koya (JV)	PIPRAICH	RAMWAPUR OF PIPRAICH	RAMWAPUR OF PIPRAICH GP	1	1	2	519	3570	4520	5640	2.5283	0.2678	2.7961	7082	4483	1	225	14
170	Gorakhpur	Ritvik-Koya (JV)	PIPRAULI	BARWAL MAFI	BARWAL MAFI GP	1	4	5	314	2000	2440	2970	1.9871	0.2105	2.1976	9936	6691	1	125	18
171	Gorakhpur	Ritvik-Koya (JV)	SAHANWA	ANANTPUR	ANANTPUR GP	1	3	3	483	2940	3600	4260	2.2331	0.2366	2.4697	7596	5242	1	175	16
172	Jaunpur	AFCON	BADLAPUR	PATTIDAYAL, RAIBHANIPUR	PATTI DAYAL & RAIBHANIPUR	2	3	9	642	3730	4560	5940	3.7980	0.4023	4.2003	10182	6394	1	225	12
173	Jaunpur	AFCON	BADLAPUR	GAJANDRAPUR, G	Gajandrapur-Gaura Water Supply Scheme	2	3	28	770	4630	5640	6810	4.3543	0.4613	4.8156	9405	6394	1	275	16
174	Jaunpur	AFCON	BADLAPUR	GONALI	GONALI WATER SUPPLY SCHEME	1	1	8	637	3100	3900	4920	3.1467	0.3333	3.4800	10151	6396	1	175	16
175	Jaunpur	AFCON	BADLAPUR	RATASI	RATASI WATER SUPPLY SCHEME	1	2	12	486	2840	3580	4510	3.1541	0.3341	3.4882	11106	6994	1	175	12
176	Jaunpur	AFCON	BAKSHA	KATEHARI	KATEHARI WATER SUPPLY SCHEME	1	2	8	753	3130	4040	4990	3.1910	0.3380	3.5290	10195	6395	1	200	12
177	Jaunpur	AFCON	BAKSHA	DILSHADPUR	DILSHADPUR WATER SUPPLY SCHEME	1	1	3	511	2260	2850	3590	2.5116	0.2661	2.7777	11113	6996	1	125	12
178	Jaunpur	AFCON	BAKSHA	BENDALI, NARA	BENDALI & NARAYANPUR WATER SUPPLY SCHEME	2	3	11	470	3020	3480	4770	3.0514	0.3232	3.3746	10104	6397	1	175	12
179	Jaunpur	AFCON	BARSAATHI	KATAVAR	KATAVAR WATER SUPPLY SCHEME	1	2	4	642	4000	5050	6370	4.0660	0.4307	4.4967	10165	6383	1	250	12
180	Jaunpur	AFCON	BARSAATHI	ADAM PUR	Adampur Water Supply Scheme	1	1	5	822	4250	5380	6740	3.9869	0.4223	4.4092	9381	5915	1	250	14
181	Jaunpur	AFCON	MACHHLISHAHR	GODHANA, KISUNTA, AGHUWA	GODHANA & KISUNDASPUR TA. AGHUWA WATER	2	2	9	767	4600	5780	7130	4.0925	0.4335	4.5260	8897	5740	1	300	13
182	Jaunpur	AFCON	MACHHLISHAHR	HEERAMANPUR,	VANGAON AND HEERAMANPUR WATER	2	2	7	596	2980	3710	4600	3.1808	0.3369	3.5177	10674	6915	1	175	12
183	Jaunpur	AFCON	MACHHLISHAHR	KHAKHOPUR	KHAKHOPUR WATER SUPPLY SCHEME	1	2	6	530	3180	3810	4440	2.8395	0.3008	3.1403	8929	6395	1	175	16
184	Jaunpur	AFCON	MACHHLISHAHR	KORA	KORA WATER SUPPLY SCHEME	1	2	8	590	3540	4320	5090	3.1163	0.3301	3.4464	8803	6122	1	200	12
185	Jaunpur	AFCON	MACHHLISHAHR	AGAHUWA, SARA	AGAHUW & SARAI DAWA WATER SUPPLY SCHEME	2	4	14	733	4400	5200	6000	4.1623	0.4409	4.6032	9460	6937	1	250	14
186	Jaunpur	AFCON	MAHRAJGANJ	AHIROULI	AHIRAULI WATER SUPPLY SCHEME	1	4	11	404	2330	2940	3710	2.5960	0.2750	2.8710	11142	6997	1	150	14
187	Jaunpur	AFCON	MAHRAJGANJ	AMAARI	AMARI WATER SUPPLY SCHEME	1	2	5	531	3080	3880	4890	3.4222	0.3625	3.7847	11111	6998	1	175	18
188	Jaunpur	AFCON	MAHRAJGANJ	BIJAWAT	BIJAWAT WATER SUPPLY SCHEME	1	1	13	710	3400	4260	5340	3.4164	0.3619	3.7783	10048	6398	1	200	12
189	Jaunpur	AFCON	MAHRAJGANJ	GAJADHARPUR, P	Gajadharpur-Pura Balai Water Supply Scheme	2	5	18	614	3880	4920	6070	3.8793	0.4109	4.2902	9998	6391	1	225	12
190	Jaunpur	AFCON	MAHRAJGANJ	KEWTU, RAJA PUR	Kewtli & Rejapur water supply scheme	2	3	13	888	6010	7050	8080	4.5041	0.4771	4.9812	7494	5574	1	325	12

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
191	Jaunpur	AFCON	MAHRAJGANJ	SHADRUDDENPUR	Shadruddeenpur-Udai bhanpur Water Supply Scheme	2	3	17	621	3960	4990	6260	4.0053	0.4243	4.4296	10114	6398	1	250	16
192	Jaunpur	AFCON	MAHRAJGANJ	NAHARPUR	Naharpur Water Supply Scheme	1	2	10	405	2380	3040	3760	2.6304	0.2786	2.9090	11052	6996	1	150	14
193	Jaunpur	AFCON	MAHRAJGANJ	KOLHUA	Kolhua Water Supply Scheme	1	1	9	498	2290	2830	3520	2.4627	0.2609	2.7236	10754	6996	1	125	14
194	Jaunpur	AFCON	MAHRAJGANJ	SAWANSA	SAWANSA WATER SUPPLY SCHEME	1	2	5	556	3490	4410	5560	3.5575	0.3769	3.9344	10193	6398	1	200	14
195	Jaunpur	AFCON	MAHRAJGANJ	LAMAHAN	LAMAHAN WATER SUPPLY SCHEME	1	1	8	545	2650	3370	4200	2.6836	0.2843	2.9679	10127	6390	1	150	14
196	Jaunpur	AFCON	MAHRAJGANJ	MIRAPUR KALAW	MIRAPUR KALAWAL WATER SUPPLY SCHEME	1	3	16	440	2530	3190	4030	2.8203	0.2988	3.1191	11147	6998	1	150	16
197	Jaunpur	AFCON	MAHRAJGANJ	KALYANPUR	KALYANPUR WATER SUPPLY SCHEME	1	3	14	452	2840	3400	4080	2.6071	0.2762	2.8833	9180	6390	1	150	14
198	Jaunpur	AFCON	MAHRAJGANJ	MAJETHI	MAJETHI WATER SUPPLY SCHEME	1	2	9	411	2620	3270	4070	2.6040	0.2758	2.8798	9939	6398	1	150	14
199	Jaunpur	AFCON	MAHRAJGANJ	BABHANPUR, BAN	BANBIRPUR BASOAR BABHANPUR WATER	3	3	15	690	4330	5460	6890	4.4044	0.4666	4.8710	10172	6392	1	250	18
200	Jaunpur	AFCON	MAHRAJGANJ	BASAHRA KALAN,	BASAHRA KALAN & THENGHAHA WATER SUPPLY	2	6	17	670	4210	5330	6700	4.2728	0.4526	4.7254	10149	6377	1	250	14
201	Jaunpur	AFCON	MAHRAJGANJ	RASIKAPUR	RASIKAPUR WATER SUPPLY SCHEME	1	4	12	412	2410	3040	3820	2.6729	0.2831	2.9560	11091	6997	1	150	18
202	Jaunpur	AFCON	MARIYAHUN	MIRZAPUR	MIRZAPUR WATER SUPPLY SCHEME	1	2	5	442	2820	3550	4470	2.8569	0.3026	3.1595	10131	6391	1	175	12
203	Jaunpur	AFCON	MARIYAHUN	KATESHAR	KATESHAR WATER SUPPLY SCHEME	1	1	11	453	2180	2740	3470	2.2196	0.2351	2.4547	10182	6397	1	150	12
204	Jaunpur	AFCON	MARIYAHUN	BELWA	Belwa Water Supply Scheme	1	1	6	792	3880	4880	6140	3.8725	0.4102	4.2827	9981	6307	1	225	12
205	Jaunpur	AFCON	MARIYAHUN	MANIPUR	MANIPUR WATER SUPPLY SCHEME	1	3	9	442	2690	3430	4280	2.7373	0.2900	3.0273	10176	6396	1	175	16
206	Jaunpur	AFCON	MARIYAHUN	NADIYANVA	Nadiyanva water supply scheme	1	3	11	446	2820	3550	4480	2.8631	0.3033	3.1664	10153	6391	1	175	12
207	Jaunpur	AFCON	MARIYAHUN	GAAURA	GAURA WATER SUPPLY SCHEME	1	1	9	525	2590	3260	4100	2.6227	0.2778	2.9005	10166	6397	1	150	12
208	Jaunpur	AFCON	MARIYAHUN	GANAPUR, LORIK	Lorika-Ganapur Water Supply Scheme	2	2	9	800	5011	5893	6774	4.3318	0.4589	4.7907	8645	6395	1	275	14
209	Jaunpur	AFCON	MARIYAHUN	RAYA	Raiya Water Supply Scheme	1	1	13	824	4200	5000	5850	4.0895	0.4332	4.5227	9737	6991	1	250	12
210	Jaunpur	AFCON	MUGRA BADSHA	CHANDAUKI	CHANDAULI WATER SUPPLY SCHEME	1	2	9	542	3250	3810	4380	2.6783	0.2837	2.9620	8241	6115	1	175	12
211	Jaunpur	AFCON	MUGRA BADSHA	SAROKHANPUR	SAROKHANPUR WATER SUPPLY SCHEME	1	2	14	689	3790	4840	6050	4.1969	0.4446	4.6415	11074	6937	1	225	14
212	Jaunpur	AFCON	MUGRA BADSHA	MADARDIH	MADARDIH WATER SUPPLY SCHEME	1	2	11	593	3560	4250	4940	2.9545	0.3130	3.2675	8299	5981	1	200	12
213	Jaunpur	AFCON	RAMINAGAR	CHHANGAPUR NG	CHANGAPUR NO. 2 WATER SUPPLY SCHEME	1	4	18	806	4823	5820	6818	4.3537	0.4612	4.8149	9027	6386	1	275	14
214	Jaunpur	AFCON	RAMINAGAR	TIWARAN, UTTAR	TIWARAN & UTTARAPATTI WATER SUPPLY SCHEME	2	4	17	602	4030	4950	6040	3.8626	0.4092	4.2718	9585	6395	1	225	18

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
215	Jaunpur	AFCON	RAMINAGAR	KUMBHAPUR	KUMBHAPUR WATER SUPPLY SCHEME	1	3	11	413	2526	3178	3998	2.5546	0.2706	2.8252	10113	6390	1	150	14
216	Jaunpur	AFCON	RAMINAGAR	BHARAHUPUR, JA	Bharahupur - Javansipur Water Supply Scheme	2	3	20	711	4490	5440	6590	4.2164	0.4467	4.6631	9391	6398	1	250	16
217	Jaunpur	AFCON	RAMINAGAR	KARMAUVA KHAS	Karmauva Khas & Khetapur Water Supply Scheme	2	5	26	715	4180	5250	6610	4.6258	0.4900	5.1158	11067	6998	1	250	16
218	Jaunpur	AFCON	RAMINAGAR	JAMALA PUR	Jamalapur Water Supply Scheme	1	2	4	846	6030	7300	8840	4.9914	0.5288	5.5202	8278	5646	1	350	16
219	Jaunpur	AFCON	RAMINAGAR	PASIYAH KALA, S	Pasiyahi kala - Sadullapur Water Supply Scheme	2	2	12	585	3917	4853	5789	3.7014	0.3921	4.0935	9450	6394	1	250	16
220	Jaunpur	AFCON	RAMPUR	PURA JIWAN	Pure Jiwan Water Supply Scheme	1	2	6	457	2930	3690	4640	2.9652	0.3141	3.2793	10120	6391	1	175	12
221	Jaunpur	AFCON	RAMPUR	NARHARPUR	Narharpur Water Supply Scheme	1	4	4	650	3320	4260	5270	3.3698	0.3570	3.7268	10150	6394	1	200	12
222	Jaunpur	AFCON	RAMPUR	KAIJHAD	Kaijhad Water Supply Scheme	1	2	12	716	4290	5370	6740	4.3085	0.4564	4.7649	10043	6392	1	250	14
223	Jaunpur	AFCON	RAMPUR	JITAPUR, RASAWA	JITAPUR & SAIDIPUR WATER SUPPLY SCHEME	2	4	15	674	3810	4820	6060	4.2379	0.4489	4.6868	11123	6993	1	225	16
224	Jaunpur	AFCON	RAMPUR	DEHUWA	DEHUWA WATER SUPPLY SCHEME	1	2	8	672	3030	3810	4780	2.9860	0.3163	3.3023	9855	6247	1	175	12
225	Jaunpur	AFCON	SUJANGANJ	TILAKHARA URF S	TILAKHARA URF SUZANGANJ WATER SUPPLY	1	1	6	688	3440	3940	4520	2.8032	0.2969	3.1001	8149	6202	1	200	15
226	Jaunpur	AFCON	SUJANGANJ	BABUPUR	BABUPUR WATER SUPPLY SCHEME	1	2	9	705	3520	4400	5440	3.6664	0.3884	4.0548	10416	6740	1	200	15
227	Jaunpur	AFCON	SUJANGANJ	SONAHITA	SONAHITA WATER SUPPLY SCHEME	1	1	7	686	3430	4050	4670	2.9781	0.3155	3.2936	8683	6377	1	200	12
228	Jaunpur	AFCON	SUJANGANJ	RAM NAGAR	RAM NAGAR WATER SUPPLY SCHEME	1	1	8	630	3150	3940	4890	3.1449	0.3331	3.4780	9984	6431	1	200	12
229	Jaunpur	AFCON	SUJANGANJ	NAGAULI	NAGAULI WATER SUPPLY SCHEME	1	2	5	510	3060	3820	4780	3.3058	0.3502	3.6560	10803	6916	1	175	12
230	Jaunpur	AFCON	SUJANGANJ	DEEPAKPUR	DEEPAKPUR WATER SUPPLY SCHEME	1	1	8	570	2850	3470	4150	2.7290	0.2891	3.0181	9575	6576	1	175	12
231	Jaunpur	AFCON	SUJANGANJ	AMAWAN	AMAWAN WATER SUPPLY SCHEME	1	2	5	495	2720	3370	4130	2.8682	0.3038	3.1720	10545	6945	1	150	13
232	Jaunpur	AFCON	SUJANGANJ	BHAU PUR, ITAHA	BHAUPUR & ITAHA WATER SUPPLY SCHEME	2	2	8	809	4040	4860	5710	3.5657	0.3777	3.9434	8826	6245	1	225	18
233	Jaunpur	AFCON	SUJANGANJ	BAR PUR	Barpur Water Supply Scheme	1	3	8	486	2420	3050	3850	2.6909	0.2851	2.9760	11119	6989	1	150	16
234	Jaunpur	AFCON	SUJANGANJ	GAUHANI, KHARA	GAUHANI & KHARARI WATER SUPPLY SCHEME	2	2	12	1051	5250	6300	7400	4.8179	0.5104	5.3283	9177	6511	1	300	12
235	Jaunpur	AFCON	SUJANGANJ	GOLHANAMAU, N	NAHARMAU & GOLHANAMAU WATER	2	3	10	683	3410	4330	5420	3.7906	0.4015	4.1921	11116	6994	1	200	12
236	Jaunpur	AFCON	SUJANGANJ	AJOH, SARAI KHA	SARAI KHANI & AJOH WATER SUPPLY SCHEME	2	2	15	781	3900	4850	6050	4.2295	0.4480	4.6775	10845	6991	1	225	18
237	Kanpur Dehat	GVPR	AKBARPUR	GAHOLIYA	GAHOLIYA	1	1	3	553	2877	3564	4374	2.7279	0.2890	3.0169	9482	6237	1	175	14
238	Kanpur Dehat	GVPR	AKBARPUR	TORA MOHAMMA	TORA MOHAMMADPUR	1	1	4	642	2945	3698	4644	3.1724	0.3361	3.5085	10772	6831	1	175	14

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
239	Kanpur Dehat	GVPR	AKBAPUR	KUIT KHERA, KUIT	KUIT KHERA	3	3	5	783	4209	4942	5746	4.0124	0.4250	4.4374	9533	6983	1	250	14
240	Kanpur Dehat	GVPR	AKBAPUR	BHIKHANAPUR	BHIKHANAPUR	1	1	3	611	3070	3781	4614	3.0351	0.3215	3.3566	9886	6578	1	200	14
241	Kanpur Dehat	GVPR	AKBAPUR	NIBALI BUJURG	NIBALI BUJURG	1	2	4	575	2943	3656	4548	3.1744	0.3363	3.5107	10786	6980	1	175	14
242	Kanpur Dehat	GVPR	AKBAPUR	BIWAIN	BIWAIN	1	2	7	918	5103	6084	7148	4.5915	0.4970	5.1885	9194	6563	1	300	18
243	Kanpur Dehat	GVPR	AKBAPUR	KAMIR	KAMIR	1	2	4	618	3401	4184	5094	3.4954	0.3703	3.8657	10278	6862	1	200	16
244	Kanpur Dehat	GVPR	DERAPUR	NONARI BUJURG	NONARI BUJURG	1	1	3	816	4387	5205	6175	3.9464	0.4181	4.3645	8996	6390	1	250	18
245	Kanpur Dehat	GVPR	DERAPUR	SABDALPUR	SABDALPUR	1	2	3	400	2398	2975	3696	2.5827	0.2736	2.8563	10770	6988	1	150	14
246	Kanpur Dehat	GVPR	JHINUHAK	AURANGABAD DALCHAND	AURANGABAD DALCHAND	1	1	5	682	3055	3880	4865	3.3648	0.3564	3.7212	11014	6916	1	200	16
247	Kanpur Dehat	GVPR	JHINUHAK	MUDERA KINNAR	MUDERA KINNAR SINGH	1	2	5	818	4554	5711	7100	4.6129	0.4887	5.1016	10129	6497	1	275	18
248	Kanpur Dehat	GVPR	JHINUHAK	PARJANI	PARJANI	1	1	4	677	3361	4056	4831	3.3705	0.3570	3.7275	10028	6977	1	200	18
249	Kanpur Dehat	GVPR	JHINUHAK	LAGARHA	LAGARHA	1	3	4	665	3325	4237	5284	3.6372	0.3853	4.0225	10939	6883	1	200	16
250	Kanpur Dehat	GVPR	MAITHA	KAKARDAHI	KAKARDAHI	1	1	3	843	4232	5265	6492	4.2134	0.4463	4.6597	9956	6490	1	250	14
251	Kanpur Dehat	GVPR	MAITHA	RAMPUR SHIWALI	RAMPUR SHIWALI	1	1	3	754	3563	4449	5558	3.7310	0.3952	4.1262	10472	6713	1	225	18
252	Kanpur Dehat	GVPR	MAITHA	BALUAPUR	BALUAPUR	1	1	5	804	3628	4553	5692	3.9828	0.4219	4.4047	10978	6997	1	225	14
253	Kanpur Dehat	GVPR	MAITHA	DHOKAN SHIWALI	JYOTI	2	2	8	730	3804	4642	5624	3.6740	0.3892	4.0632	9658	6533	1	225	16
254	Kanpur Dehat	GVPR	MAITHA	BHANWARPUR	BHANWARPUR	1	1	4	601	2963	3613	4364	3.0034	0.3182	3.3216	10136	6882	1	175	12
255	Kanpur Dehat	GVPR	MAITHA	KARI KALWARI	KARI KALWARI	1	1	4	654	3337	3971	4668	3.2173	0.3408	3.5581	9641	6892	1	200	12
256	Kanpur Dehat	GVPR	RASULABAD	SISAI	SISAI	1	1	3	607	2703	3408	4296	3.0037	0.3182	3.3219	11112	6992	1	150	18
257	Kanpur Dehat	GVPR	RASULABAD	DEVGAON CHAKAR URF NIBHOO	DEVGAON CHAKAR URF NIBHOO	1	1	3	602	3020	3773	4713	3.0001	0.3178	3.3179	9934	6366	1	200	14
258	Kanpur Dehat	GVPR	RASULABAD	SUNDERPUR GAJEN	SUNDERPUR GAJEN	1	2	2	465	2623	3251	3979	2.5895	0.2737	2.8572	9849	6493	1	150	14
259	Kanpur Dehat	GVPR	RASULABAD	KASMARA	KASMARA	1	1	3	635	2964	3722	4674	3.1709	0.3359	3.5068	10698	6784	1	175	18
260	Kanpur Dehat	GVPR	RASULABAD	PAHARIPUR	PAHARIPUR	1	1	7	819	3833	4759	5863	4.0613	0.4302	4.4915	10596	6927	1	225	18
261	Kanpur Dehat	GVPR	RASULABAD	TIPATIYA	TIPATIYA	1	3	7	479	2488	3086	3816	2.6670	0.2825	2.9495	10719	6989	1	150	12
262	Kanpur Dehat	GVPR	RASULABAD	NAUHA NAUGAON	NAUHA NAUGAON	1	1	8	747	3824	4632	5588	3.7311	0.3952	4.1263	9757	6677	1	225	16

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
263	Kanpur Dehat	GVPR	RASULABAD	SALEMPUR MAHARA	SALEMPUR MAHARA	1	2	2	683	4201	5331	6661	3.9863	0.4223	4.4086	9489	5985	1	275	16
264	Kanpur Dehat	GVPR	RASULABAD	MAKRANDPUR KAHINJARI	MAKRANDPUR KAHINJARI	1	1	3	823	4084	4934	5957	4.1068	0.4350	4.5418	10056	6894	1	250	16
265	Kanpur Dehat	GVPR	RASULABAD	NAR KHURD	NAR KHURD	1	1	4	690	3072	3863	4858	3.3974	0.3599	3.7573	11059	6993	1	200	14
266	Kanpur Dehat	GVPR	RASULABAD	DAHELI	DAHELI	1	2	2	562	2597	3276	4111	2.8014	0.2968	3.0982	10787	6814	1	175	14
267	Kanpur Dehat	GVPR	RASULABAD	ATIYA RAIPUR	ATIYA RAIPUR	1	1	3	585	2875	3482	4172	2.8730	0.3043	3.1773	9993	6886	1	175	16
268	Kanpur Dehat	GVPR	RASULABAD	MANPUR GAJEN	MANPUR GAJEN	1	2	3	473	2515	3129	3869	2.4669	0.2613	2.7282	9809	6376	1	150	16
269	Kanpur Dehat	GVPR	RASULABAD	MULHI	MULHI	1	2	4	423	2588	3229	4004	2.7297	0.2892	3.0189	10548	6817	1	150	14
270	Kanpur Dehat	GVPR	RASULABAD	BAHADURPUR	BAHADURPUR	1	1	8	684	3194	3959	4859	3.3840	0.3585	3.7425	10595	6964	1	200	16
271	Kanpur Dehat	GVPR	RASULABAD	BHAURA	BHAURA	1	1	3	566	3000	3661	4396	2.8129	0.2980	3.1109	9376	6399	1	175	14
272	Kanpur Dehat	GVPR	RASULABAD	DAYA	DAYA	1	2	3	589	2721	3410	4264	2.9278	0.3101	3.2379	10760	6866	1	175	14
273	Kanpur Dehat	GVPR	RASULABAD	KAPRAHAT	KAPRAHAT	1	1	5	884	4703	5734	6988	4.3410	0.4599	4.8009	9230	6212	1	275	18
274	Kanpur Dehat	VSA Infra Proj	AKBARPUR	GAURIYAPUR	GAURIYAPUR W/S SCHEME	1	1	2	361	2129	2268	2615	1.8039	0.1911	1.9950	8473	6898	1	125	12
275	Kanpur Dehat	VSA Infra Proj	AMRODHA	GAURI	GAURI W/S SCHEME	1	1	2	524	2958	3678	4694	2.3769	0.2518	2.6287	8035	5064	1	200	12
276	Kanpur Dehat	VSA Infra Proj	AMRODHA	SUJAWAN	SUJAWAN W/S SCHEME	1	1	2	415	2034	2568	3242	2.0176	0.2137	2.2313	9919	6223	1	125	16
277	Kanpur Dehat	VSA Infra Proj	MALASA	GULAU	GULAU W/S SCHEME	1	1	3	531	2810	3367	3923	2.4316	0.2576	2.6892	8653	6198	1	175	12
278	Kanpur Dehat	VSA Infra Proj	MALASA	BHARTALI	BHARTALI W/S SCHEME	1	2	2	473	2539	3294	4048	2.3429	0.2482	2.5911	9228	5788	1	175	12
279	Kanpur Dehat	VSA Infra Proj	RAJPUR	DAMANPUR	DAMANPUR W/S SCHEME	1	1	2	421	2334	2774	3296	2.1016	0.2226	2.3242	9004	6376	1	150	16
280	Kanpur Nagar	Vindhya-GAJA	GHATAMPUR	GOPALPUR GHATAMPUR	GOPALPUR GHATAMPUR	1	1	5	700	3325	4000	4800	3.0356	0.3216	3.3572	9130	6324	1	200	12
281	Kasganj	PNC Infratech	AMAPUR	SUJAN PUR	Sujan Pur Water Supply Scheme	1	3	3	360	1799	2268	2858	1.8276	0.1936	2.0212	10159	6395	1	125	12
282	Kasganj	PNC Infratech	GANJ DUNDWA	BAHROJPUR	Bahrojpur Water Supply Scheme	1	2	2	748	3741	4748	5924	2.7948	0.2961	3.0909	7471	4718	1	250	12
283	Kasganj	PNC Infratech	GANJ DUNDWA	SANAU RI SIMAN	Sanauri Siman Pukhta Water Supply Scheme	1	1	6	745	3727	4700	5926	2.9207	0.3094	3.2301	7837	4929	1	225	14
284	Kasganj	PNC Infratech	GANJ DUNDWA	SHAHWAZPUR PU	Shahwazpur Pukhta Water Supply Scheme	1	4	5	693	3466	4366	5501	2.9776	0.3154	3.2930	8591	5413	1	225	14
285	Kasganj	PNC Infratech	GANJ DUNDWA	USMAN PUR	Usmanpur Water Supply Scheme	1	1	2	392	1765	2250	2806	1.8462	0.1956	2.0418	10460	6579	1	125	12
286	Kasganj	PNC Infratech	GANJ DUNDWA	SALAWATNAGAR	Salawat Nagar Water Supply Scheme	1	1	2	404	1818	2294	2894	1.9762	0.2093	2.1855	10870	6829	1	125	16

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
287	Kasganj	PNC Infratech	KASGANJ	HANOTHA	Hanauta Water Supply Scheme	1	1	2	315	1418	1808	2253	1.5711	0.1664	1.7375	11080	6973	1	100	12
288	Kasganj	PNC Infratech	PATYALI	RANAITHI	Ranaithi Water Supply Scheme	1	1	2	496	2479	3123	3936	2.4086	0.2551	2.6637	9716	6119	1	150	16
289	Kasganj	PNC Infratech	PATYALI	GUDHA	Gudha Water Supply Scheme	1	1	6	408	1630	2060	2605	1.7848	0.1891	1.9739	10950	6851	1	100	14
290	Kasganj	PNC Infratech	PATYALI	JINAUL	Jinaul Water Supply Scheme	1	1	1	548	2198	2640	3171	1.9084	0.2022	2.1106	8682	6018	1	150	12
291	Kasganj	PNC Infratech	SAHAWAR	CHHITONI, RARA	Chitoni & Rara Water Supply Scheme	2	4	5	860	4302	4674	4860	3.1054	0.3290	3.4344	7219	6390	1	225	14
292	Kasganj	PNC Infratech	SIRHPURA	SULTANPUR	Sultanpur Water Supply Scheme	1	1	2	347	1561	1968	2482	1.6505	0.1748	1.8253	10573	6650	1	100	12
293	Kasganj	PNC Infratech	SIRHPURA	THADI	Thathi Water Supply Scheme	1	3	4	381	2095	2644	3337	2.1414	0.2268	2.3682	10221	6417	1	150	14
294	Kaushambi	GA-BABA (IV)	MANJHANPUR	CHAK THAMBHA	CHAK THAMBHA WATER SUPPLY SCHEME	1	1	1	1213	5510	6770	8210	4.1803	0.4428	4.6231	7587	5092	1	175	16
295	Kaushambi	JMC Projects	KARA	KANEMAY	Kanemay Water Supply Schemes	1	1	5	406	2376	2939	3547	2.0292	0.2150	2.2441	8540	5721	1	150	12
296	Kaushambi	JMC Projects	MURATGANJ	GOHANI KALAN	GOHANI KALAN WATER SUPPLY SCHEME	1	2	2	459	2668	3204	3784	2.4386	0.2583	2.6969	9140	6445	1	150	12
297	Lakhimpur Kheri	NCC Ltd	BIJUA	BHANPUR	BHANPUR_BIJUA	1	1	4	884	5289	6250	7212	3.6628	0.3880	4.0508	6925	5079	1	300	15
298	Lakhimpur Kheri	NCC Ltd	ISANAGAR	SAMAISA	Samaisa	1	1	2	635	3740	4862	5980	2.6825	0.2842	2.9667	7172	4486	1	225	12
299	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	IQBALPUR	Iqbalpur	1	1	2	392	2235	2780	3405	1.9597	0.2076	2.1673	8768	5755	1	150	12
300	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	RAMAPUR	Ramapur	1	1	1	1082	5480	7124	8767	3.7832	0.4008	4.1840	6904	4315	1	350	18
301	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	KODHAIVA	Kodhaiva	1	1	3	863	4295	5075	5850	3.4109	0.3613	3.7722	7942	5831	1	250	14
302	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	KHANPUR GURAILA	Khanpur Guraila	1	1	3	416	2120	2600	3155	2.0634	0.2186	2.2820	9733	6540	1	150	12
303	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	BANWARIPUR	Banwaripur	1	2	4	669	3610	4693	5740	3.1638	0.3351	3.4989	8764	5512	1	225	12
304	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	MAHMMADPUR	Mohammadpur Mahewa And Rudarpur Kalan	2	2	2	675	4385	5701	6972	3.1376	0.3324	3.4700	7155	4500	1	300	12
305	Lakhimpur Kheri	NCC Ltd	MITOLI	KHANJAN NAGAR	Khanjan Nagar	1	1	7	1310	6055	7465	8880	4.2250	0.4476	4.6726	6978	4758	1	350	17
306	Lakhimpur Kheri	NCC Ltd	MITOLI	DHAKHIA KUSTAIL	Dhakhia Kustail	1	2	7	931	4435	5766	7092	3.4334	0.3637	3.7971	7742	4841	1	300	14
307	Lakhimpur Kheri	NCC Ltd	MITOLI	KHAMARIYA	KHAMARIYA	1	2	5	762	3580	4325	5130	3.0922	0.3276	3.4198	8637	6028	1	225	15
308	Lakhimpur Kheri	NCC Ltd	MITOLI	DARINAGRA	Darinagra	1	1	5	899	4625	6013	7394	3.2236	0.3415	3.5651	6970	4360	1	300	14
309	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	KHANDEVRA, TEM Kanja	Khandevra and Tenduwa Kanja	2	2	3	788	3675	4495	5430	3.5445	0.3755	3.9200	9645	6528	1	225	16
310	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	BHANGELI, BHOO	Bhoora Pipari And Bhangel	2	3	6	671	3620	4465	5505	3.8526	0.4081	4.2607	10643	6998	1	225	18

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
311	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	MOHAMMADPUR	Rampur Misra and Mohammadpur Dina	2	2	2	733	3940	5307	6300	3.2697	0.3464	3.6161	8299	5190	1	250	14
312	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	DULHAPUR CHUB	Sarwampur And Dulhapur Chaube	2	5	5	610	3215	4180	5139	3.1029	0.3287	3.4316	9651	6038	1	200	18
313	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	GARABAPUR, TEG	Tegun Khurram Nagar And Garbapur	2	4	5	764	4615	6000	7378	3.9445	0.4179	4.3624	8547	5346	1	300	18
314	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	BUAULISAHASPUR	Raipur Kalan And Bijhauri Sahasapur	2	2	4	806	3655	4440	5360	3.5617	0.3773	3.9390	9745	6645	1	225	16
315	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	GADAMAPUR, UD	Udhampur And Gadampur	2	5	5	606	2860	3575	4465	3.1246	0.3310	3.4556	10925	6998	1	175	18
316	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	KARAUNDA, PAD	Padri and Karaunda	2	2	3	641	4030	5000	6095	3.4701	0.3676	3.8377	8611	5693	1	250	16
317	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	MAGHIJAWAN, PI	Pipariya Kaptan And Maghi Jawan	2	3	3	870	5380	6720	8260	4.9885	0.5284	5.5169	9272	6039	1	350	15
318	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	MOHAMMADPUR	Rachela Wajidpur And Mohammadpur Kalan	2	6	7	927	4910	6055	7470	4.2193	0.4470	4.6663	8593	5648	1	300	16
319	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	MOHAMMADPUR	Nakera And Mohammadpur Kami	2	2	2	652	3105	3770	4530	2.6193	0.2775	2.8968	8436	5782	1	200	12
320	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	LAUKIKHERA, MU	Laukikhera and Mukundpur	2	2	4	856	4800	6005	7420	4.2653	0.4518	4.7171	8886	5748	1	300	16
321	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	BELA TURSIA, TU	Bela Tursiya And Turkehta Tappa Gokan	2	2	4	483	2890	3660	4610	2.6600	0.2818	2.9418	9204	5770	1	175	14
322	Lakhimpur Kheri	NCC Ltd	NIGHASAN	HARSINGHPUR	Harsinghpur	1	1	2	777	3700	4810	5915	2.7012	0.2861	2.9873	7301	4567	1	250	12
323	Lakhimpur Kheri	NCC Ltd	PALLA	GIRDHARPURI CO	GIRDHARPURI COLONY_MURAR KHEDA	3	4	5	873	5302	6645	8173	4.0451	0.4285	4.4736	7629	4949	1	300	18
324	Lakhimpur Kheri	NCC Ltd	PASGAWAN	KUKUR GOTI	Kukur Goti	1	4	4	638	3865	5025	6180	3.3964	0.3598	3.7562	8788	5496	1	250	14
325	Lakhimpur Kheri	NCC Ltd	PASGAWAN	AMROLIA	AMROLIA	1	4	4	552	2765	3595	4314	2.7744	0.2939	3.0683	10034	6431	1	175	14
326	Lakhimpur Kheri	NCC Ltd	PASGAWAN	BADHAIBA	BADHAIBA	1	1	4	572	3380	4220	5275	2.7323	0.2894	3.0217	8084	5180	1	200	16
327	Lakhimpur Kheri	Vindhya-GAJA	BIJUA	BAGIYA KHERA, Mee		2	4	10	784	4087	5045	6126	3.9164	0.4149	4.3313	9583	6393	1	250	16
328	Lakhimpur Kheri	Vindhya-GAJA	BIJUA	LAGUCHA, SHIVPU	LAGUCHA And SHIVPUR	2	2	4	709	4277	5443	6827	3.4809	0.3687	3.8496	8139	5099	1	250	14
329	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	SARYA KALAN	SARYA KALAN	1	1	5	624	3519	4259	5065	2.6299	0.2786	2.9085	7473	5192	1	200	12
330	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	BELTUA	BELTUA WATER SUPPLY SCHEME	1	2	9	377	2188	2780	3480	2.4250	0.2569	2.6819	11083	6968	1	150	15
331	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	GAISAPUR, RAJAP	GAISAPUR AND RAJAPUR WATER SUPPLY SCHEME	2	2	7	639	3407	3997	4603	2.9463	0.3121	3.2584	8648	6401	1	200	12
332	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	KHAMARIYA KHU	Khamaria Khurd & Sujawalpur	2	3	7	648	3638	4729	5817	3.7186	0.3939	4.1125	10222	6393	1	225	16
333	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	SHANKERPUR, SIK	SHANKERPUR	2	2	11	615	3387	4142	4978	3.4399	0.3644	3.8043	10156	6910	1	200	16
334	Lakhimpur Kheri	Vindhya-GAJA	LAKHIMPUR	BARKHERWA	BAEKHERWA WATER SUPPLY SCHEME	1	2	4	616	3419	4140	4862	2.5554	0.2707	2.8261	7474	5256	1	200	12

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
335	Lakhimpur Kheri	Vindhya-GAJA	NIGHASAN	NAUBANA	NAUBANA	1	1	5	837	4265	5545	6820	3.3476	0.3546	3.7022	7849	4909	1	250	12
336	Lakhimpur Kheri	Vindhya-GAJA	PHOOLBEHAR	ANJANAPUR, HAJPUR	HAJRATPUR AND ANJANAPUR	2	3	4	773	4427	5650	7077	4.5235	0.4792	5.0027	10218	6392	1	250	16
337	Lakhimpur Kheri	Vindhya-GAJA	PHOOLBEHAR	PARSEHARI KALAI	PRATAPPUR AND PARSEHAKALAN	2	3	8	842	4676	5750	6824	4.3318	0.4589	4.7907	9264	6348	1	300	16
338	Maharajganj	Ritvik-Koya (JV)	GHUGHULI	BHUWANI	BHUWANI WATER SUPPLY SCHEME	1	2	9	773	4818	6121	7674	3.5363	0.3746	3.9109	7340	4608	1	300	12
339	Maharajganj	Ritvik-Koya (JV)	GHUGHULI	BASANTPUR	BASANTPUR Water Supply Scheme	1	1	5	676	4387	5457	6702	3.2136	0.3404	3.5540	7325	4795	1	275	12
340	Maharajganj	Ritvik-Koya (JV)	NAUTANAWA	SHEKH FERANDA	SHESH PHRENDIA Water Supply Scheme	1	3	3	822	5762	6913	8065	3.4191	0.3622	3.7813	5934	4239	1	350	12
341	Moradabad	NKG-PRIMUS (J)	CHHAULET	CHENDRI AKBARP	CHENDRI AKBARP WATER SUPPLY SCHEME	1	3	3	501	3042	3677	4313	2.7220	0.2883	3.0103	8948	6311	1	175	16
342	Moradabad	NKG-PRIMUS (J)	MORADABAD	GOHARPUR SULT	GOHARPUR SULTANPUR G.P WATER SUPPLY SCHEME	1	1	1	453	2145	2655	3245	1.5823	0.1676	1.7499	7377	4876	1	150	12
343	Pratapgarh	POWER MECH	BABAGANJ	BIDHASIN	Bidhasin Gram Panchayat Water Supply Scheme	1	2	7	364	2085	2674	3332	2.3100	0.2447	2.5547	11079	6933	1	125	12
344	Pratapgarh	POWER MECH	BABAGANJ	KAZIPUR KARAMI	Salempur Daduara & Kalpur Husain Multi Gram	2	2	2	615	3474	4134	4794	3.0507	0.3232	3.3739	8782	6364	1	200	12
345	Pratapgarh	POWER MECH	BABAGANJ	BHAISANA	Bhaesana Gram Panchayat Water Supply Scheme	1	1	8	665	2808	3666	4488	3.1202	0.3305	3.4507	11112	6952	1	175	12
346	Pratapgarh	POWER MECH	KALAKANKAR	CHHACHHAMAU	Chachamau Gram Panchayat Water Supply	1	1	2	495	2005	2546	3201	2.4660	0.2612	2.7272	12299	7704	1	125	12
347	Pratapgarh	POWER MECH	KALAKANKAR	KERAWDIH	Keravdiha Gram Panchayat Water Supply Scheme	1	2	2	427	2147	2715	3434	2.3885	0.2530	2.6415	11125	6955	1	125	12
348	Pratapgarh	POWER MECH	KUNDA	SARAYKIRT	Saraykirt Gram Panchayat Water Supply Scheme	1	2	2	443	2499	3160	3997	2.4184	0.2562	2.6746	9677	6051	1	150	14
349	Pratapgarh	POWER MECH	RAMPUR SANGR	MADAMAI	Madamal Gram Panchayat Water Supply Scheme	1	1	2	535	2393	3024	3821	2.6696	0.2828	2.9524	11156	6987	1	150	12
350	Pratapgarh	POWER MECH	SADAR	BARIA SAMUDRA	Variya Samudra Gram Panchayat Water Supply	1	3	3	352	2321	2784	3565	2.2638	0.2398	2.5036	9754	6350	1	150	12
351	Pratapgarh	POWER MECH	SINGHIPUR	BEWALI	Bewali Gram Panchayat Water Supply Scheme	1	2	2	455	2376	2985	3750	2.3987	0.2541	2.6528	10096	6397	1	125	12
352	Pratapgarh	POWER MECH	VIHAR	SARI NAHAR	Sarai Naahra Gram Panchayat Water Supply	1	2	2	419	2425	3067	3878	2.7075	0.2868	2.9943	11165	6982	1	150	14
353	Pratapgarh	POWER MECH	VIHAR	AIMA JATUPUR, S	Aaema Jaatupur & Samnaspur Daamno Multi	2	4	4	588	3486	4264	5215	3.6046	0.3818	3.9864	10340	6912	1	200	12
354	Pratapgarh	POWER MECH	VIHAR	KHEMKARANPUR	Khemkaranpur Gram Panchayat Water Supply	1	2	5	441	1782	2278	2851	2.1334	0.2260	2.3594	11972	7483	1	100	12
355	Prayagraj	Larsen & Toubro	BAHADURPUR	LORHWA	Lorwha water supply scheme	1	1	2	550	2750	3250	3750	2.2570	0.2391	2.4961	8207	6019	1	175	12
356	Prayagraj	Larsen & Toubro	BAHARIYA	DEWARIYA, MALA	Malaka Mai Bhai Sahi - Dewariya Merge GRAM	2	2	6	950	4750	5700	6700	3.5351	0.3745	3.9096	7442	5276	1	275	12
357	Prayagraj	Larsen & Toubro	DHANOOPUR	DEVA, JAGUA SAR	JaguwaSaraypitha-Vikrampur-Deva water	3	4	14	1030	5150	6150	7200	4.0605	0.4301	4.4906	7884	5640	1	300	10
358	Prayagraj	Larsen & Toubro	DHANOOPUR	DANDI, SHAHPUR	Shahpur Dandi WATER SUPPLY SCHEME	2	2	7	599	2992	3784	4673	2.4134	0.2557	2.6691	8066	5165	1	200	12

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
359	Prayagraj	Larsen & Toubro	HOLAGARH	HANSRAJPUR, TA	Tarti Hansrajpur water supply scheme	2	2	7	890	4450	5350	6200	3.5727	0.3785	3.9512	8029	5762	1	275	14
360	Prayagraj	Larsen & Toubro	KAUDIHAAR	KHATANGI	Khatangi water supply scheme	1	2	6	600	3000	3550	4100	2.5628	0.2715	2.8343	8543	6251	1	175	10
361	Prayagraj	Larsen & Toubro	KAUDIHAAR	JUDAPUR JHINHER	Judapur Jhinher Urbaribojh water supply scheme	1	3	10	843	4210	5010	5809	3.5406	0.3751	3.9157	8410	6095	1	250	12
362	Prayagraj	Larsen & Toubro	MAU AIMA	KATHWER PERWA	Kathwer Perwaizpur WATER SUPPLY SCHEME	1	2	11	940	4700	5800	6850	4.1751	0.4423	4.6174	8883	6095	1	275	14
363	Prayagraj	Larsen & Toubro	PHULPUR	BALKRANPUR MA	Balkranpur Water Supply Scheme	1	2	5	593	2962	3505	4048	2.2907	0.2427	2.5334	7734	5659	1	175	10
364	Prayagraj	Larsen & Toubro	PRATAPPUR	HIRAMANPUR	Hiramanpur water supply scheme	1	1	6	620	3100	3700	4250	2.5952	0.2749	2.8701	8372	6106	1	175	14
365	Prayagraj	Larsen & Toubro	SAIDABAD	PARSOTTAMPUR	Parsottampur water supply scheme	1	2	11	734	3667	4470	5330	2.9763	0.3153	3.2916	8116	5584	1	225	14
366	Rampur	NKG-PRIMUS	CHAMRAUA	PUNJAB NAGAR	PUNJAB NAGAR GRAM PANCHAYAT WATER SUPPLY	1	2	4	1020	5909	6968	8027	3.6598	0.3877	4.0475	6194	4559	1	350	14
367	Rampur	NKG-PRIMUS	MILAK	BHAUNRKA	BHAUNRKA GRAM PANCHAYAT WATER SUPPLY	1	1	1	630	3148	3868	4673	2.2031	0.2334	2.4365	6998	4715	1	200	12
368	Rampur	NKG-PRIMUS	MILAK	CHAINPUR	CHAINPUR GRAM PANCHAYAT WATER SUPPLY	1	1	1	501	2105	2521	2936	1.7515	0.1855	1.9370	8321	5966	1	125	12
369	Rampur	NKG-PRIMUS	MILAK	QAMRUDDIN NAG	QAMRUDDIN NAGAR GRAM PANCHAYAT WATER SUPPLY	1	3	3	439	2568	3240	4027	2.2820	0.2417	2.5237	8886	5667	1	150	16
370	Rampur	NKG-PRIMUS	MILAK	MEGHA NAGLA Q	MEGHA NAGLA QADIM GRAM PANCHAYAT WATER	1	1	2	423	2117	2438	2759	1.9308	0.2045	2.1353	9120	6998	1	125	12
371	Rampur	NKG-PRIMUS	MILAK	NAGLA UDAI	NAGLA UDAI G.P. WATER SUPPLY SCHEME	1	1	2	631	3830	4593	5422	2.6122	0.2767	2.8889	6820	4818	1	225	16
372	Rampur	NKG-PRIMUS	MILAK	DHARMPUR	DHARMPUR GRAM PANCHAYAT WATER SUPPLY	1	2	2	335	2129	2500	2870	1.7912	0.1897	1.9809	8413	6241	1	125	12
373	Rampur	NKG-PRIMUS	MILAK	PATNA	PATNA GRAM PANCHAYAT WATER SUPPLY SCHEME	1	2	2	361	2350	2803	3256	2.0828	0.2206	2.3034	8863	6397	1	125	12
374	Rampur	NKG-PRIMUS	MILAK	NIPANIA	NIPANIA GRAM PANCHAYAT WATER SUPPLY SCHEME	1	1	2	817	5125	6048	6970	3.5172	0.3726	3.8898	6863	5046	1	300	16
375	Rampur	NKG-PRIMUS	MILAK	PIPALYA RAIZADA	PIPALYA RAIZADA MV WATER SUPPLY SCHEME	1	2	2	415	2592	3219	3944	2.2041	0.2335	2.4376	8503	5588	1	175	16
376	Rampur	NKG-PRIMUS	MILAK	ROOPPUR	ROOPPUR GRAM PANCHAYAT WATER SUPPLY	1	2	2	452	2758	3504	4411	2.3312	0.2469	2.5781	8453	5285	1	175	12
377	Rampur	NKG-PRIMUS	SHAHABAD	SARAI MAHESH	SARAI MAHESH MV WATER SUPPLY SCHEME	1	2	2	536	3235	3900	4610	2.4209	0.2565	2.6774	7483	5251	1	200	18
378	Rampur	NKG-PRIMUS	SHAHABAD	MIYAGANJ	MIYAGANJ MV WATER SUPPLY SCHEME	1	2	2	453	2740	3500	4360	2.2756	0.2411	2.5167	8305	5219	1	175	14
379	Rampur	NKG-PRIMUS	SHAHABAD	BAIRUA	BAIRUA GRAM PANCHAYAT WATER SUPPLY SCHEME	1	1	1	1003	5015	6090	7160	3.2791	0.3474	3.6265	6539	4580	1	300	14
380	Rampur	NKG-PRIMUS	SHAHABAD	DHOLSAR	DHOLSAR G.P. WATER SUPPLY SCHEME	1	3	3	484	3195	3845	4495	2.4615	0.2608	2.7223	7704	5476	1	175	16
381	Rampur	NKG-PRIMUS	SHAHABAD	ANWA	ANWA G.P. WATER SUPPLY SCHEME	1	1	2	637	3820	4830	6065	2.9871	0.3164	3.3035	7820	4925	1	225	16
382	Rampur	NKG-PRIMUS	SHAHABAD	MADYAN TULSI	MADYAN TULSI G.P. WATER SUPPLY SCHEME	1	4	4	466	2795	3335	3870	2.4732	0.2620	2.7352	8849	6391	1	150	16

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
383	Rampur	NKG-PRIMUS (J) SHAHABAD	RAIPUR	RAIPUR	RAIPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	1	1	4	982	4910	5915	6925	3.4939	0.3701	3.8640	7116	5045	1	275	16
384	Rampur	NKG-PRIMUS (J) SHAHABAD	MAJHRA	MAJHRA	MAJHRA GRAM PANCHAYAT WATER SUPPLY SCHEME	1	1	2	395	1975	2345	2710	1.8950	0.2007	2.0957	9595	6993	1	125	14
385	Rampur	NKG-PRIMUS (J) SHAHABAD	MANSOORPUR, U	MANSOORPUR, U	UDAIPUR JAGIR AND MANSOORPUR GRAM	2	2	2	593	3175	4020	4940	3.4249	0.3528	3.7877	10787	6933	1	200	18
386	Rampur	OMIL-JWIL (JV)	BILASPUR	CHOUKONI	CHOUKONI W/S SCHEME	1	2	3	363	1833	2312	2863	1.9814	0.2099	2.1913	10810	6921	1	125	14
387	Rampur	OMIL-JWIL (JV)	BILASPUR	KARSAULA, UDHA	UDHAMPUR W/S SCHEME	1	2	2	435	2633	3253	3941	2.1664	0.2295	2.3959	8228	5497	1	150	12
388	Rampur	OMIL-JWIL (JV)	BILASPUR	RASULPUR ZADID	RASULPUR ZADID W/S SCHEME	1	1	1	550	2199	2786	3477	1.8363	0.1945	2.0308	8351	5281	1	150	12
389	Rampur	OMIL-JWIL (JV)	BILASPUR	KHAJURIA KHURD	KHAJURIA KHURD W/S SCHEME	1	2	2	500	3073	3865	4741	2.8946	0.3066	3.2012	9419	6105	1	200	14
390	Rampur	OMIL-JWIL (JV)	BILASPUR	KOTHA JAGIR	KOTHA JAGIR W/S SCHEME	1	3	3	522	2910	3686	4580	2.7295	0.2891	3.0186	9380	5960	1	175	14
391	Rampur	OMIL-JWIL (JV)	BILASPUR	KURTHIA	KURTHIA W/S SCHEME	1	2	2	390	2217	2729	3301	2.0441	0.2165	2.2606	9220	6192	1	125	14
392	Rampur	OMIL-JWIL (JV)	BILASPUR	GAJRAULA, MANH	GAJRAULA & MANKARA W/S SCHEME	2	2	2	724	4352	5216	6079	3.4748	0.3681	3.8429	7984	5716	1	250	14
393	Rampur	OMIL-JWIL (JV)	BILASPUR	BAL KHERA	BAL KHERA W/S SCHEME	1	1	2	353	1764	2238	2819	1.7222	0.1824	1.9046	9763	6109	1	125	12
394	Rampur	OMIL-JWIL (JV)	BILASPUR	MUSTAFABAD TA	NOORPUR & MUSTAFA TAKLABAD W/S SCHEME	2	3	3	693	4103	5189	6457	3.1853	0.3374	3.5227	7763	4933	1	275	14
395	Rampur	OMIL-JWIL (JV)	BILASPUR	ITANGA BAIRAM	ITANGA BAIRAM NAGAR W/S SCHEME	1	1	2	474	2368	2994	3767	2.1622	0.2290	2.3912	9131	5740	1	150	14
396	Rampur	OMIL-JWIL (JV)	BILASPUR	HASANPUR BILAS	MIRZAPUR BILASPUR W/S SCHEME	1	2	2	310	1978	2496	3014	1.7660	0.1871	1.9531	8928	5859	1	125	12
397	Rampur	OMIL-JWIL (JV)	CHAMRAUA	BAKAINIYA, MISRI	BAKAINIYA & MISRI NAGAR JANOOBI W/S SCHEME	2	2	2	683	3712	4599	5588	2.7723	0.2937	3.0660	7468	4961	1	225	14
398	Rampur	OMIL-JWIL (JV)	CHAMRAUA	FATEHPUR	FATEHPUR W/S SCHEME	1	1	1	559	2236	2787	3447	1.8320	0.1941	2.0261	8193	5315	1	150	14
399	Rampur	OMIL-JWIL (JV)	CHAMRAUA	MAGERMAU, MA	MAGERMAU & MANDAIYAN UDARAI W/S SCHEME	2	2	2	925	5445	6979	8695	3.1625	0.3350	3.4975	5808	3637	1	350	14
400	Rampur	OMIL-JWIL (JV)	CHAMRAUA	AGHAPUR, PASIA	PASIA PURA JANOOBI W/S SCHEME	2	2	2	415	2463	2958	3453	1.9225	0.2037	2.1262	7806	5568	1	150	14
401	Rampur	OMIL-JWIL (JV)	CHAMRAUA	NAWADA	NAWADA W/S SCHEME	1	2	2	379	2500	3010	3520	1.8776	0.1989	2.0765	7510	5334	1	150	14
402	Rampur	OMIL-JWIL (JV)	CHAMRAUA	AHMAD NAGAR T	AHMAD NAGAR TARANA W/S SCHEME	1	1	2	386	2051	2601	3280	1.9135	0.2027	2.1162	9330	5834	1	125	14
403	Rampur	OMIL-JWIL (JV)	CHAMRAUA	MANDAIYAN KALI	MANDAIYAN KALI W/S SCHEME	1	1	2	327	1633	1977	2351	1.5551	0.1647	1.7198	9523	6615	1	100	12
404	Rampur	OMIL-JWIL (JV)	CHAMRAUA	LADAURA NARAIN	LADAURA NARAINPUR W/S SCHEME	1	1	2	417	2084	2649	3313	1.8526	0.1963	2.0489	8890	5592	1	125	12
405	Rampur	OMIL-JWIL (JV)	CHAMRAUA	HARYAL, KALRAKH	KALRAKH & HARYAL & KHAJURIYA W/S SCHEME	3	3	3	814	4909	6141	7534	3.0701	0.3252	3.3953	6254	4075	1	300	14
406	Rampur	OMIL-JWIL (JV)	SAIDNAGAR	KESARPUR, MILAK	KESARPUR & MILAK HASHAM W/S SCHEME	2	2	2	710	4352	5281	6210	2.8033	0.2970	3.1003	6441	4514	1	250	14

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
407	Rampur	OMIL-JWIL (JV)	SAIDNAGAR	DARYA GARH	DARYA GARH W/S SCHEME	1	2	3	325	2007	2496	3103	2.0802	0.2204	2.3006	10365	6704	1	125	12
408	Rampur	OMIL-JWIL (JV)	SAIDNAGAR	BAINUNA	BAINUNA W/S SCHEME	1	1	1	672	3360	4012	4663	2.3126	0.2450	2.5576	6883	4959	1	200	14
409	Rampur	OMIL-JWIL (JV)	SAIDNAGAR	MUTYAPURA BAJAR PATTI & SAHARIA NARPAT W/S	MUTYAPURA BAJAR PATTI & SAHARIA NARPAT W/S	2	3	3	561	4049	5167	6425	2.9369	0.3111	3.2480	7253	4571	1	275	16
410	Rampur	OMIL-JWIL (JV)	SUAR	JAMAL GANJ, SUAR	SURAJPUR W/S SCHEME	1	2	2	363	2250	2730	3209	1.8310	0.1940	2.0250	8138	5706	1	150	12
411	Rampur	OMIL-JWIL (JV)	SUAR	DHARAMPUR GARH	RENKA NAGLA & DHARAMPUR GARH W/S	2	2	2	473	3168	3873	4577	2.5890	0.2743	2.8633	8172	5657	1	200	14
412	Rampur	OMIL-JWIL (JV)	SUAR	KUNWARPUR NAGLA	KUNWARPUR NANKAR W/S SCHEME	1	1	4	587	3604	4578	5763	2.5532	0.2705	2.8237	7084	4430	1	225	12
413	Rampur	OMIL-JWIL (JV)	SUAR	BIZRA	BIZRA W/S SCHEME	1	1	1	552	2209	2821	3531	1.9177	0.2031	2.1208	8681	5431	1	125	12
414	Rampur	OMIL-JWIL (JV)	SUAR	SIHORA	SIHORA W/S SCHEME	1	2	2	389	2580	3221	3975	2.3552	0.2495	2.6047	9129	5925	1	150	14
415	Rampur	OMIL-JWIL (JV)	SUAR	SHAHUPURA	SHAHUPURA W/S SCHEME	1	2	2	923	6165	7494	8823	3.7486	0.3971	4.1457	6080	4249	1	375	14
416	Rampur	OMIL-JWIL (JV)	SUAR	MANPUR NORTH	MANPUR NORTH W/S SCHEME	1	1	1	797	3188	3896	4604	2.6084	0.2763	2.8847	8182	5666	1	200	12
417	Rampur	OMIL-JWIL (JV)	SUAR	MOHABBATNAGAR	MOHABBATNAGAR SUAR W/S SCHEME	1	2	2	418	2088	2519	2949	2.0496	0.2171	2.2667	9816	6950	1	125	14
418	Rampur	OMIL-JWIL (JV)	SUAR	SHADINAGAR	SHADINAGAR HARDASHPUR W/S SCHEME	1	2	2	361	1807	2222	2682	1.7739	0.1879	1.9618	9817	6614	1	125	12
419	Rampur	OMIL-JWIL (JV)	SUAR	KHUSHALPUR	KHUSHALPUR W/S SCHEME	1	1	2	459	2795	3591	4468	2.0295	0.2150	2.2445	7261	4542	1	175	12
420	Rampur	OMIL-JWIL (JV)	SUAR	LAMBA KHERA	LAMBA KHERA W/S SCHEME	1	1	1	1231	6157	7456	8755	3.9501	0.4184	4.3685	6416	4512	1	350	14
421	Rampur	OMIL-JWIL (JV)	SUAR	PASIAUPURA	PASIAUPURA W/S SCHEME	1	2	2	365	2581	3091	3619	1.9878	0.2106	2.1984	7702	5493	1	150	12
422	Rampur	OMIL-JWIL (JV)	SUAR	KUNDESERA	KUNDESERA W/S SCHEME	1	2	2	592	3627	4583	5711	2.9109	0.3084	3.2193	8026	5097	1	225	12
423	Rampur	OMIL-JWIL (JV)	SUAR	LARPUR SEMRA	LARPUR SEMRA W/S SCHEME	1	1	3	616	3640	4407	5174	2.7605	0.2924	3.0529	7584	5335	1	225	16
424	Rampur	OMIL-JWIL (JV)	SUAR	MADHU PURA	MADHU PURA W/S SCHEME	1	1	5	816	4721	5770	6886	2.9310	0.3105	3.2415	6208	4256	1	275	14
425	Rampur	OMIL-JWIL (JV)	SUAR	DHANUPURA	DHANUPURA W/S SCHEME	1	1	4	913	5479	6583	7746	3.5817	0.3794	3.9611	6537	4624	1	325	14
426	Rampur	OMIL-JWIL (JV)	SUAR	HARNAGLA	HARNAGLA W/S SCHEME	1	2	3	456	2798	3326	3854	2.1465	0.2274	2.3739	7672	5570	1	175	14
427	Rampur	OMIL-JWIL (JV)	SUAR	SIKANDRABAD	SIKANDRABAD W/S SCHEME	1	2	3	727	4313	5288	6264	2.8278	0.2996	3.1274	6556	4514	1	250	14
428	Shahjahanpur	NCC Ltd	BANDA	BHAVR KHERA J. J.	KARR KHERA & BHAVR KHERA, IGINIA MULTI GRAM	2	4	4	884	4476	5310	6143	3.7339	0.3955	4.1294	8342	6078	1	250	18
429	Shahjahanpur	NCC Ltd	BHWALKHERA	WAJIDPUR	WAJIDPUR GRAM PANCHAYAT MULTI VILLAGE	1	2	2	416	2390	3090	3820	2.4602	0.2606	2.7208	10294	6440	1	150	12
430	Shahjahanpur	NCC Ltd	BHWALKHERA	ATABUJURG	ATABUJURG GRAM PANCHAYAT MULTI VILLAGE	1	2	3	545	3330	4310	5310	3.1698	0.3358	3.5056	9519	5969	1	200	18

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
431	Shahjahanpur	NCC Ltd	BHWALKHERA	JAPANAPUR	JAPANAPUR GRAM PANCHAYAT MULTI VILLAGE	1	3	4	633	3810	4950	6070	3.5431	0.3753	3.9184	9299	5837	1	250	14
432	Shahjahanpur	NCC Ltd	BHWALKHERA	BARABAN	BARABAN GRAM PANCHAYAT MULTI VILLAGE	1	2	3	591	3510	4210	4910	2.8484	0.3017	3.1501	8115	5801	1	200	12
433	Shahjahanpur	NCC Ltd	BHWALKHERA	GAURI KALAN	GAURI KALAN GRAM PANCHAYAT MULTI VILLAGE	1	3	3	396	2150	2790	3420	2.2833	0.2419	2.5252	10620	6676	1	150	12
434	Shahjahanpur	NCC Ltd	DADROL	PARASIN	PARASIN GRAM PANCHAYAT MULTI VILLAGE	1	2	2	397	2380	3030	3790	2.4118	0.2555	2.6673	10134	6364	1	150	16
435	Shahjahanpur	NCC Ltd	JALALABAD	DAHENA, DHARMA	DAHENA & DHARAMPUR PANCHAYAT MULTI GRAM	2	3	7	942	4790	6100	7640	4.5099	0.4777	4.9876	9415	5903	1	300	18
436	Shahjahanpur	NCC Ltd	KHUTAR	CHANDPUR, LARTI	LARTI & CHANDPUR MULTI GRAM PANCHAYAT MULTI	2	4	4	1145	5760	6970	8170	4.7419	0.5023	5.2442	8232	5804	1	350	18
437	Shahjahanpur	NCC Ltd	MADNAPUR	KOTA KHAS, SENA	KOTA KHAS & SENA KHEDA MULTI GRAM PANCHAYAT	2	2	8	694	4023	5084	6423	3.7912	0.4016	4.1928	9424	5903	1	250	18
438	Shahjahanpur	NCC Ltd	NIGOHI	AND KHERA, KHE	AND KHERA & KHERA SANDA MULTI GRAM	2	5	5	831	4870	6030	7420	3.8136	0.4040	4.2176	7831	5140	1	300	18
439	Shahjahanpur	NCC Ltd	NIGOHI	CHHATANI, KAKRA	CHHATANI & KAKRAU MULTI GRAM PANCHAYAT	2	4	6	866	4666	5586	6506	4.0978	0.4341	4.5319	8782	6298	1	275	18
440	Shahjahanpur	NCC Ltd	POWAYAN	MAHUA PATHAK,	PEERU & MAHUA PATHAK MULTI GRAM PANCHAYAT	2	3	3	671	3330	4010	4700	2.8894	0.3061	3.1955	8677	6148	1	200	18
441	Shahjahanpur	NCC Ltd	POWAYAN	BITAUNJI KARANA	BITAUNJI KARANAPUR & KARNAPUR J. BITAUNI	2	5	5	1357	7143	8768	10393	4.6422	0.4918	5.1340	6499	4467	1	425	16
442	Shahjahanpur	NCC Ltd	POWAYAN	BHARTAPUR, SIKH	SIRKHIRI MULTI GRAM PANCHAYAT MULTI VILLAGE	2	4	4	889	3910	5010	6220	3.6327	0.3848	4.0175	9291	5840	1	250	18
443	Shahjahanpur	NCC Ltd	TILHAR	PITHANAPUR, SHIV	SHIVDASPUR MULTI GRAM PANCHAYAT MULTI VILLAGE	2	7	7	928	4220	5100	6160	3.8928	0.4124	4.3052	9225	6319	1	250	18
444	Shahjahanpur	NCC Ltd	TILHAR	BANDHA, FATEHP	FATEHPUR BUZURG & BANDHA MULTI GRAM	2	7	11	1249	5470	6620	7840	4.8837	0.5173	5.4010	8928	6229	1	325	18
445	Siddharth Nagar	VSA Infra Proj	BANSI	GULRIHA RAJA	GULRIHA RAJA	1	2	6	375	2470	2910	3820	2.2880	0.2424	2.5304	9263	5990	1	150	16
446	Siddharth Nagar	VSA Infra Proj	BANSI	BARAON NANKAR	BARAON NANKAR	1	2	2	490	3630	4350	5800	2.5779	0.2731	2.8510	7102	4445	1	225	12
447	Siddharth Nagar	VSA Infra Proj	BHANWAPUR	BUDHIYA TYRE, D	DUMARIYA AND BUDHIYA TAYAR	2	4	4	468	3320	4060	5280	2.5655	0.2718	2.8373	7727	4859	1	200	12
448	Siddharth Nagar	VSA Infra Proj	BHANWAPUR	MALHWAR	MALHWAR	1	2	3	321	2480	2870	3820	1.9266	0.2041	2.1307	7769	5043	1	150	12
449	Siddharth Nagar	VSA Infra Proj	BHANWAPUR	DEORIA CHAMAN	DAVARIYA CHAMAN	1	3	3	485	2520	3210	4010	2.2277	0.2360	2.4637	8840	5555	1	150	12
450	Siddharth Nagar	VSA Infra Proj	ITWA	VEERWA PUR	VIRWAPUR	1	2	2	395	2830	3330	4390	2.1399	0.2267	2.3666	7561	4874	1	175	14
451	Siddharth Nagar	VSA Infra Proj	JOGIA KHAS	NAKAHI, SIRASIYA	NAKAHI, SIRSIYA RAJA, AND SIRASIYA MISRA	3	6	7	725	5280	6400	8440	4.4625	0.4727	4.9352	8452	5287	1	325	16
452	Siddharth Nagar	VSA Infra Proj	KHESRAHA	BATSA, NASIR GA	NASIRGANJ AND BATSA	2	5	5	1217	6240	7900	9890	4.8916	0.5182	5.4098	7839	4946	1	375	16
453	Siddharth Nagar	VSA Infra Proj	KHESRAHA	KUNAUNA	KUNAUNA	1	2	2	433	2300	2930	3670	2.0334	0.2154	2.2488	8841	5541	1	150	12
454	Siddharth Nagar	VSA Infra Proj	KHESRAHA	BANJARAHA BUZ	BANJARAHA BUURG & SAKARPAR NETWORK	2	3	3	772	3940	4970	6270	3.2945	0.3490	3.6435	8362	5254	1	250	16

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
455	Siddharth Nagar	VSA Infra Proj	KHUNIYAON	BARIKPAR, JABIA	VARIKPUR AND JAVIAUWA MULTI VILLAGE W/S	2	3	7	636	4260	5140	6640	2.9575	0.3133	3.2708	6942	4454	1	250	14
456	Siddharth Nagar	VSA Infra Proj	KHUNIYAON	CHAUBEY PUR, KH	CHAUBEY PUR AND KHERDEORI	2	4	4	425	2840	3340	4400	2.7000	0.2860	2.9860	9507	6136	1	175	14
457	Siddharth Nagar	VSA Infra Proj	KHUNIYAON	JOKAILA, KANKAT	JOKAILA AND KANKATI	2	2	7	532	3420	4170	5390	2.7267	0.2888	3.0155	7973	5059	1	225	18
458	Siddharth Nagar	VSA Infra Proj	KHUNIYAON	MISRAULIYA KHA	MISRAULIYA KHALSA	1	2	5	557	3690	4340	5710	2.4633	0.2609	2.7242	6676	4314	1	225	14
459	Siddharth Nagar	VSA Infra Proj	LOTAN BAZAR	MUDILI	MUDILI	1	5	5	749	5250	6290	8320	3.9340	0.4167	4.3507	7493	4728	1	325	16
460	Siddharth Nagar	VSA Infra Proj	MITHWAL	LEHDA URF RAM	SARI KALAN AND LEHRA URF RAMINAGAR	2	5	5	796	4280	5420	6790	3.8968	0.4128	4.3096	9105	5739	1	250	18
461	Siddharth Nagar	VSA Infra Proj	MITHWAL	PIPAR PATIYA, RA	PIPREPTIYA AND RAMWAPUR DUBEY	2	5	5	875	4550	5730	7160	3.7579	0.3981	4.1560	8259	5248	1	275	18
462	Siddharth Nagar	VSA Infra Proj	MITHWAL	BAZAR DIH, MAR	MARAWATIA CHAINPUR AND BAZAR DIH	2	6	6	552	4230	4930	6520	3.1721	0.3360	3.5081	7499	4865	1	250	12
463	Siddharth Nagar	VSA Infra Proj	MITHWAL	BANGAWA SECON	TIGODWA, BANGAWA SECOND AND RAM BHARI	3	4	4	596	4765	5770	7620	3.0730	0.3255	3.3985	6449	4033	1	300	14
464	Siddharth Nagar	VSA Infra Proj	MITHWAL	AYAR, HARRAIYA	HARRAIYA SECOND AND AYAR	2	4	4	701	3610	4550	5730	3.6633	0.3881	4.0514	10148	6393	1	225	18
465	Siddharth Nagar	VSA Infra Proj	SHOHRATGARH	MAHADEWA NAN	MAHADEWA NAN SEMARA AND MAHADEWA	2	3	4	750	3570	4520	5700	3.5342	0.3744	3.9086	9900	6200	1	225	16
466	Sitapur	Larsen & Toubro	BEHTA	MUGALPUR, MUG	MULTI GP MURI KHERA - MUGALPUR WATER SUPPLY SCHEME	2	3	9	1109	5542	6979	8644	4.0211	0.4260	4.4470	7256	4652	1	350	16
467	Sitapur	Larsen & Toubro	GONDALMAU	SADNA	SANDANA WATER SUPPLY SCHEME	1	2	4	1050	5250	6500	7700	3.6874	0.3906	4.0780	7024	4789	1	325	16
468	Sitapur	Larsen & Toubro	GONDALMAU	KARKHILA	KARKHILA WATER SUPPLY SCHEME	1	1	5	513	2563	3100	3679	2.3469	0.2486	2.5955	9157	6379	1	150	14
469	Sitapur	Larsen & Toubro	GONDALMAU	KARUWAMAU	KARUWAMAU WATER SUPPLY SCHEME	1	1	4	830	4145	5187	6438	3.0007	0.3179	3.3186	7239	4661	1	250	14
470	Sitapur	Larsen & Toubro	HARGAON	KATIYARA, NAKUR	MULTI GP NAKURA - KATIYARA WATER SUPPLY SCHEME	2	2	8	1084	5420	6617	8008	3.9233	0.4156	4.3389	7239	4899	1	325	16
471	Sitapur	Larsen & Toubro	HARGAON	SELUMAU	SELUMAU WATER SUPPLY SCHEME	1	1	10	1050	5250	6300	7350	3.6768	0.3895	4.0663	7003	5002	1	300	14
472	Sitapur	Larsen & Toubro	KASMANDA	JODAURA	JODAURA WATER SUPPLY SCHEME	1	1	5	680	3400	4300	5200	2.7274	0.2889	3.0163	8022	5245	1	225	16
473	Sitapur	Larsen & Toubro	KHAIRABAD	MULAHIMPUR	MULAHIMPUR WATER SUPPLY SCHEME	1	2	4	500	2500	3100	3700	2.2168	0.2348	2.4517	8867	5991	1	150	14
474	Sitapur	Larsen & Toubro	KHAIRABAD	DHARAICHA	DHARAICHA WATER SUPPLY SCHEME	1	1	4	640	3195	3826	4504	2.6274	0.2783	2.9057	8223	5833	1	200	16
475	Sitapur	Larsen & Toubro	LAHARPUR	GANESHPUR, MA	MULTI GP GANESHPUR - MALLAPUR NAGAI WATER SCHEME	2	2	6	1236	6177	7431	8685	4.1499	0.4396	4.5896	6718	4778	1	350	16
476	Sitapur	Larsen & Toubro	MISHRIKH	AKBARPUR	AKBARPUR WATER SUPPLY SCHEME	1	1	6	973	4864	5837	6933	3.3246	0.3522	3.6767	6835	4795	1	275	16
477	Sitapur	Larsen & Toubro	MISHRIKH	BUAULI	BUAULI WATER SUPPLY SCHEME	1	1	2	425	2124	2558	3081	1.9305	0.2045	2.1350	9089	6266	1	125	12
478	Sitapur	Larsen & Toubro	MISHRIKH	MISHRIKH RURAL	MISHRIKH RURAL WATER SUPPLY SCHEME	1	3	10	980	4900	6000	7100	4.2956	0.4550	4.7506	8767	6050	1	300	14

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
479	Sitapur	Larsen & Toubro	MISHRIKH	MOHAMMAD NAGAR	MOHAMMADNAGAR WATER SUPPLY SCHEME	1	2	5	850	4250	5050	5850	2.8378	0.3006	3.1384	6677	4851	1	250	12
480	Sitapur	Larsen & Toubro	MISHRIKH	INDAWAL GRANT	INDAWAL GRANT WATER SUPPLY SCHEME	1	1	11	660	3300	4100	5100	2.8226	0.2990	3.1216	8553	5335	1	200	16
481	Sitapur	Larsen & Toubro	REUSA	BAJAJA, TAHAPUR	MULTI GP BAJAJA-TAHAPUR WATER SUPPLY SCHEME	2	3	6	800	4000	4850	5700	3.5855	0.3798	3.9653	8964	6290	1	250	16
482	Sitapur	Larsen & Toubro	REUSA	KOLIYA CHHARIYA	KOLIYA CHHARIYA WATER SUPPLY SCHEME	1	2	9	680	3400	4150	4900	2.8374	0.3006	3.1380	8345	5791	1	200	12
483	Sitapur	Larsen & Toubro	SAKARAN	SANDA	SANDA WATER SUPPLY SCHEME	1	1	5	1240	6200	7500	8750	4.0557	0.4296	4.4853	6541	4635	1	375	14
484	Sitapur	Larsen & Toubro	SIDHAULI	BHITHAURA	BHITHAURA WATER SUPPLY SCHEME	1	1	5	541	2703	3244	3893	2.2674	0.2402	2.5076	8388	5824	1	150	14
485	Sitapur	NCC Ltd	EALLIYA	AMBOWA, ANGRASI, Rampur Tikwapara & Ambowa	Angrasi, Rampur Tikwapara & Ambowa	3	4	7	1036	5560	6708	7969	4.8675	0.5156	5.3831	8754	6108	1	350	16
486	Sitapur	NCC Ltd	EALLIYA	KHATKARI	KHATKARI	1	2	4	606	3161	3776	4391	3.0726	0.3255	3.3981	9720	6997	1	175	14
487	Sitapur	NCC Ltd	GONDLAMAU	BALPUR	BALPUR	1	3	8	510	2865	3389	3912	2.7338	0.2896	3.0234	9542	6988	1	150	12
488	Sitapur	NCC Ltd	GONDLAMAU	CHAUPARIYA, FAT	CHAUPARIYA and Fattepur	2	3	9	730	3772	4649	5674	3.9691	0.4205	4.3896	10523	6995	1	225	16
489	Sitapur	NCC Ltd	HARGAON	BUDHANPUR, RAH	Budhanpur & Rahi	2	2	3	650	3765	4642	5725	3.2239	0.3415	3.5654	8563	5631	1	225	16
490	Sitapur	NCC Ltd	KASMANDA	CHAURIYA, JALAL	Chauriya And Jalalpur	2	2	5	639	3445	4479	5511	3.6448	0.3861	4.0309	10580	6614	1	225	14
491	Sitapur	NCC Ltd	KHAIRABAD	PARSEHRA	Parsehra	1	1	4	784	3898	4659	5505	3.8409	0.4069	4.2478	9854	6977	1	225	14
492	Sitapur	NCC Ltd	MAHMUDABAD	GODHAURA	Godhaura	1	3	4	306	1730	2185	2760	1.9315	0.2046	2.1361	11165	6998	1	100	13
493	Sitapur	NCC Ltd	MAHMUDABAD	HARRAIYA, TIKRA	Harraiya And Tikra	2	5	9	570	3215	3945	4785	3.0010	0.3179	3.3189	9334	6272	1	200	16
494	Sitapur	NCC Ltd	MAHMUDABAD	RAMDAURI, UNER	Ramdauri & Unera	2	3	4	599	3265	4025	4930	3.4489	0.3654	3.8143	10563	6996	1	200	18
495	Sitapur	NCC Ltd	MAHMUDABAD	SHIVRUKH KALAN	Sheorukh Kalan	1	2	9	550	3295	4185	5210	3.2087	0.3399	3.5486	9738	6159	1	200	14
496	Sitapur	NCC Ltd	MAHMUDABAD	KANDICHNDPUR,	Sahinpur & Kandichandpur	2	2	5	493	2680	3360	4175	2.8015	0.2968	3.0983	10453	6710	1	175	16
497	Sitapur	NCC Ltd	PARSENDI	DHONDI, UDAIL	Dhondhi & Udailmalpur	2	2	6	687	3860	4702	5720	3.4234	0.3626	3.7860	8869	5985	1	225	15
498	Sitapur	NCC Ltd	PARSENDI	DANIYALPUR, KAL	Daniyalpur & Kala Bahadurpur	2	2	7	965	5575	7248	8864	4.4785	0.4744	4.9529	8033	5052	1	350	18
499	Sitapur	NCC Ltd	PARSENDI	ARHAWAL KHURD	Arhawal Khurd & Masampur	2	4	5	920	4605	5987	7322	3.6222	0.3837	4.0059	7866	4947	1	300	14
500	Sitapur	NCC Ltd	PARSENDI	BABHNAPUR, KAN	Kandhaulia and Babhnapur	2	3	5	438	2585	3165	3810	2.5945	0.2748	2.8693	10037	6810	1	150	14
501	Sitapur	NCC Ltd	RAMPUR MATHI	MAJHIGAWAN, RA	Raisenpur & Majhigawan	2	2	11	656	3640	4732	5804	4.0533	0.4294	4.4827	11135	6984	1	225	14
502	Sitapur	NCC Ltd	RAMPUR MATHI	ALAMPUR, SAMD	Samda and Alampur	2	3	10	868	4770	5915	7240	4.3040	0.4559	4.7599	9023	5945	1	300	16

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
503	Sitapur	NCC Ltd	RAMPUR MATHI	KESARWARA, SAIDPUR	Kesarwara and Saidanpur	2	4	8	801	4650	5805	7135	3.8175	0.4044	4.2219	8210	5350	1	300	16
504	Sitapur	NCC Ltd	RAMPUR MATHI	BHAGIPUR, MARA	Maraucha and Bhagipur	2	2	4	640	3585	4661	5700	3.5133	0.3722	3.8855	9800	6164	1	225	12
505	Sitapur	NCC Ltd	RAMPUR MATHI	CHANDANPUR, M	Mohammadpur Kadim and Chandanpur	2	2	6	735	4215	5480	6702	3.4888	0.3696	3.8584	8277	5206	1	250	16
506	Sultanpur	GAYATRI Projec	DHANPATGANJ	RAMAPUR	Ramapur Water Supply Scheme	1	3	3	399	2305	2872	3579	2.4966	0.2645	2.7611	10831	6976	1	150	12
507	Sultanpur	GAYATRI Projec	DHANPATGANJ	MAJHAWARA	Majhara Water Supply Scheme	1	1	14	838	4931	5680	6428	4.0601	0.4301	4.4902	8234	6316	1	300	14
508	Sultanpur	GAYATRI Projec	DOSTPUR	KATGHARA PATTI	Katgharapatti Water Supply Scheme	1	1	4	933	6203	7457	8711	4.6607	0.4937	5.1544	7514	5350	1	350	14
509	Sultanpur	GAYATRI Projec	KARAUNDIKALA	RAMPUR DUBAYA	Rampur Dubayal Water Supply	1	1	8	599	2771	3304	3940	2.7545	0.2918	3.0463	9940	6991	1	175	12
510	Sultanpur	GAYATRI Projec	WALDIRAI	DURGAPUR, HAID	Durgapur & Haidhana Kalan	2	3	29	1024	5443	6693	8230	4.9201	0.5212	5.4413	9039	5978	1	325	14
511	Sultanpur	M/S VTL	BHADAIA	KUCHHMUCHH	KUCHHMUCHH WATER SUPPLY SCHEME	1	2	9	886	5530	6980	8790	4.5096	0.4777	4.9873	8155	5130	1	325	18
512	Sultanpur	M/S VTL	BHADAIA	BAJETI	BAJETI WATER SUPPLY SCHEME	1	2	2	360	2050	2590	3260	2.2805	0.2416	2.5221	11124	6995	1	125	12
513	Sultanpur	M/S VTL	BHADAIA	SANSARIPUR	SANSARIPUR WATER SUPPLY SCHEME	1	3	4	503	3010	3800	4750	3.2653	0.3459	3.6112	10848	6874	1	175	16
514	Sultanpur	M/S VTL	BHADAIA	DAUDPATTI	DAUDPATTI WATER SUPPLY SCHEME	1	3	3	476	2740	3470	4370	3.0579	0.3239	3.3818	11160	6997	1	175	16
515	Sultanpur	M/S VTL	BHADAIA	DILAWALPUR	DILAWALPUR WATER SUPPLY SCHEME	1	1	4	573	2440	3080	3890	2.7217	0.2883	3.0100	11155	6997	1	150	18
516	Sultanpur	M/S VTL	DOSTPUR	SAILKHA	SAILKHA WATER SUPPLY SCHEME	1	1	1	736	2960	3400	4060	2.5742	0.2727	2.8469	8697	6340	1	150	14
517	Sultanpur	M/S VTL	DOSTPUR	SAHINWA	SAHINWA WATER SUPPLY	1	1	4	500	2430	3080	3860	2.4695	0.2616	2.7311	10163	6398	1	150	14
518	Sultanpur	M/S VTL	DOSTPUR	DEEHBHIKHARI	DEEHBHIKHARI WATER SUPPLY SCHEME	1	2	5	407	2190	2750	3470	2.4283	0.2572	2.6855	11088	6998	1	125	14
519	Sultanpur	M/S VTL	DOSTPUR	DEWARI TARANPATTI	DEWARI TARANPATTI WATER SUPPLY SCHEME	1	3	5	386	2300	2880	3620	2.5081	0.2657	2.7738	10905	6928	1	125	14
520	Sultanpur	M/S VTL	DOSTPUR	JAIRANI	JAIRANI WATER SUPPLY SCHEME	1	3	9	390	2290	2860	3580	2.5025	0.2651	2.7676	10928	6990	1	125	16
521	Sultanpur	M/S VTL	DOSTPUR	BIRAITAPALHIPUR	BIRAITAPALHIPUR WATER SUPPLY SCHEME	1	3	13	653	3860	4760	5830	3.7261	0.3947	4.1208	9653	6391	1	225	14
522	Sultanpur	M/S VTL	DOSTPUR	ALAHADPUR	ALAHADPUR WATER SUPPLY SCHEME	1	1	5	615	2882	3557	4233	2.9618	0.3138	3.2756	10277	6997	1	175	14
523	Sultanpur	M/S VTL	DUBEPUR	DIKHOULI	DIKHOULI WATER SUPPLY SCHEME	1	1	2	680	3458	4173	4887	3.3912	0.3592	3.7504	9807	6939	1	200	16
524	Sultanpur	M/S VTL	DUBEPUR	CHHARAULI	CHHARAULI WATER SUPPLY SCHEME	1	2	2	362	2130	2680	3360	2.3513	0.2491	2.6004	11039	6998	1	125	12
525	Sultanpur	M/S VTL	DUBEPUR	LAKHIPUR	LAKHIPUR WATER SUPPLY SCHEME	1	3	4	550	3190	3990	4970	3.1791	0.3368	3.5159	9966	6397	1	200	14
526	Sultanpur	M/S VTL	JAISINGHPUR	CHAURE	CHAURE WATER SUPPLY SCHEME	1	3	3	495	3110	3980	4960	3.1709	0.3359	3.5068	10196	6393	1	200	14

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
527	Sultanpur	M/S VTL	JAISINGHPUR	AYUBPUR	AYUBPUR WATER SUPPLY SCHEME	1	5	5	391	2510	2930	3420	2.3916	0.2533	2.6449	9528	6993	1	150	14
528	Sultanpur	M/S VTL	JAISINGHPUR	GANGEV	GANGEV WATER SUPPLY SCHEME	1	1	1	853	3430	4160	5220	2.9785	0.3155	3.2940	8684	5706	1	200	12
529	Sultanpur	M/S VTL	JAISINGHPUR	MUNGAR	MUNGAR WATER SUPPLY SCHEME	1	1	7	962	6080	7300	8520	4.7661	0.5049	5.2710	7839	5594	1	350	18
530	Sultanpur	M/S VTL	JAISINGHPUR	DOULATPUR	DOULATPUR WATER SUPPLY SCHEME	1	3	9	502	2961	3488	4014	2.8030	0.2969	3.0999	9466	6983	1	175	14
531	Sultanpur	M/S VTL	JAISINGHPUR	AJEIJPUR	AJEIJPUR WATER SUPPLY SCHEME	1	3	5	488	3010	3630	4300	2.7501	0.2913	3.0414	9137	6396	1	175	14
532	Sultanpur	M/S VTL	JAISINGHPUR	HAYATA NAGAR	HAYATA NAGAR WATER SUPPLY SCHEME	1	1	12	805	4583	5488	6392	4.0009	0.4238	4.4247	8730	6259	1	250	14
533	Sultanpur	M/S VTL	JAISINGHPUR	AMLIYASHIKARA	AMLIYASHIKARA WATER SUPPLY SCHEME	1	3	7	566	3240	4000	4930	3.4478	0.3652	3.8130	10641	6994	1	200	16
534	Sultanpur	M/S VTL	KUREBHAR	PALIA	PALIA WATER SUPPLY SCHEME	1	2	2	593	3377	3974	4572	3.1990	0.3389	3.5379	9473	6997	1	200	12
535	Sultanpur	M/S VTL	KUREBHAR	BAIHANA	BAIHANA WATER SUPPLY SCHEME	1	1	16	710	3150	3980	4990	3.4885	0.3695	3.8580	11075	6991	1	200	14
536	Sultanpur	M/S VTL	KUREBHAR	DHUNDHU	DHUNDHU WATER SUPPLY SCHEME	1	1	5	836	3680	4670	5820	4.0704	0.4312	4.5016	11061	6994	1	225	16
537	Sultanpur	M/S VTL	LAMBHUA	KAITHAPUR	KAITHAPUR WATER SUPPLY SCHEME	1	2	3	500	2590	3260	4110	2.8663	0.3036	3.1699	11067	6974	1	150	14
538	Sultanpur	M/S VTL	LAMBHUA	RAJA UMARI	RAJA UMARI WATER SUPPLY SCHEME	1	1	7	632	3110	3920	4930	3.1540	0.3341	3.4881	10141	6398	1	175	16
539	Sultanpur	M/S VTL	LAMBHUA	JAMKHURI	JAMKHURI WATER SUPPLY SCHEME	1	1	6	832	3840	4820	6050	4.1576	0.4404	4.5980	10827	6872	1	225	18
540	Sultanpur	M/S VTL	LAMBHUA	DADARI	DADARI WATER SUPPLY SCHEME	1	4	8	468	2750	3530	4370	3.0180	0.3197	3.3377	10975	6906	1	175	16
541	Sultanpur	M/S VTL	LAMBHUA	BADA GAON	BADA GAON WATER SUPPLY SCHEME	1	2	3	407	2390	3020	3810	2.4380	0.2583	2.6963	10201	6399	1	150	16
542	Sultanpur	M/S VTL	LAMBHUA	KHUDAULI	KHUDAULI WATER SUPPLY SCHEME	1	2	2	524	3330	4270	5270	3.3695	0.3569	3.7264	10119	6394	1	200	12
543	Sultanpur	M/S VTL	LAMBHUA	PIYARE PUR	PIYARE PUR WATER SUPPLY SCHEME	1	2	10	405	2560	3190	3920	2.5072	0.2656	2.7728	9794	6396	1	150	14
544	Sultanpur	M/S VTL	MOTIGARPUR	HAMZABAD	HAMZABAD WATER SUPPLY SCHEME	1	2	5	500	2777	3277	3777	2.6416	0.2798	2.9214	9512	6994	1	150	14
Total :						692	1191	3100	334941	1846841	2276670	2769495	1626.14	172.26	1798.41			544		

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
1	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	SAMOKHPUR	SAMOKHPUR WATER SUPPLY SCHEME	1	1	2	0.3501	1	0.1458	500	40	0.0052	9957	0.8021	0.2708	33.76	0.1388	Solar
2	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	RAMPUR JAISING	RAMPUR JAISINGPUR WATER SUPPLY SCHEME	1	4	7	0.4068	1	0.1601	720	40	0.0060	20242	1.4634	0.5260	35.94	0.1735	Solar
3	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	MANIKPUR	MANIKPUR WATER SUPPLY SCHEME	1	5	17	0.3760	1	0.1594	630	40	0.0052	18117	1.4545	0.4788	32.92	0.1735	Solar
4	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	KANAKPATTI	KANAK PATTI WATER SUPPLY SCHEME	1	1	3	0.3121	1	0.1458	360	40	0.0040	7626	0.4879	0.1001	20.52	0.1128	Solar
5	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	ASHRAFPUR PACI	ASHRAFPUR PACHAUKH WATER SUPPLY SCHEME	1	2	11	0.5561	1	0.1643	1010	40	0.0060	18577	2.2020	0.8945	40.62	0.2603	Solar
6	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	CHHITUNI	CHHITUNI WATER SUPPLY SCHEME	1	1	8	0.3409	1	0.1458	460	40	0.0040	10643	0.8526	0.2577	30.23	0.1388	Solar
7	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	HARAKHPUR KAU	KAURAH WATER SUPPLY SCHEME	1	3	8	0.3501	1	0.1458	490	40	0.0040	13262	0.9547	0.2684	28.11	0.1388	Solar
8	Ambedkar Nagar	Vindhya-GAJA	AKBARPUR	CHANDPUR BHAT	CHANDPUR BHATPURA WATER SUPPLY SCHEME	1	1	6	0.3611	1	0.1465	530	40	0.0040	13911	1.0211	0.2448	23.97	0.1735	Solar
9	Ambedkar Nagar	Vindhya-GAJA	BASKHARI	AZMERI BADSHA	AZMERI BADSHAHPUR WATER SUPPLY SCHEME	1	1	14	0.5857	1	0.1612	1100	40	0.0060	25947	2.2860	0.5695	24.91	0.2602	Solar
10	Ambedkar Nagar	Vindhya-GAJA	BASKHARI	BELA PARSA	BELA PARSA WATER SUPPLY SCHEME	1	1	7	0.6175	1	0.1612	1160	40	0.0060	18651	1.8801	0.5974	31.77	0.2602	Solar
11	Ambedkar Nagar	Vindhya-GAJA	BASKHARI	FIDAI GANESHPU	NAURHANI RAMPUR Water Supply Scheme	2	3	9	0.5371	1	0.1605	930	40	0.0060	27477	2.0031	0.5196	25.94	0.2342	Solar
12	Ambedkar Nagar	Vindhya-GAJA	BASKHARI	EKDALLA, SABUK	Sabukpur Water Supply Scheme	2	2	13	0.5681	1	0.1605	990	40	0.0060	22760	2.0770	0.5846	28.15	0.2342	Solar
13	Ambedkar Nagar	Vindhya-GAJA	IAHANGIRGANJ	LALMANIPUR	LALMANIPUR WATER SUPPLY SCHEME	1	2	10	0.4068	1	0.1601	680	40	0.0060	16343	1.3862	0.2903	20.94	0.1995	Solar
14	Ambedkar Nagar	Vindhya-GAJA	JALALPUR	AUDHNA ISMAIL	AUDHNA ISMAILPUR WATER SUPPLY SCHEME	2	2	11	0.5561	1	0.1636	990	40	0.0060	28340	2.3946	0.3935	16.43	0.2603	Solar
15	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	HYDERABAD	MOHANPUR GRINT WATER SUPPLY SCHEME	1	3	9	0.3391	1	0.1463	540	40	0.0040	15035	0.9974	0.2504	25.11	0.1388	Solar
16	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	BENIPUR, GHARW	Benipur Water Supply Scheme	2	4	10	0.4068	1	0.1598	720	40	0.0060	21990	1.5442	0.4096	26.53	0.1735	Solar
17	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	KHARAGPUR, RA	Kharagpur Water Supply Scheme	2	2	9	0.4938	1	0.1629	830	40	0.0060	25003	1.8906	0.6459	34.16	0.1995	Solar
18	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	FATTEPUR BELA	FATTEPUR BELABAG WATER SUPPLY SCHEME	2	2	11	0.4068	1	0.1598	660	40	0.0060	18010	1.2848	0.2380	18.52	0.1735	Solar
19	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	ADAMPUR TINDA	ADAMPUR TINDAULI WATER SUPPLY SCHEME	2	3	6	0.5100	1	0.1605	898	40	0.0060	25905	1.9338	0.5772	29.85	0.1995	Solar
20	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	ASHAJEETPUR AH	ASHAJEETPUR AHIRAN WATER SUPPLY SCHEME	1	2	2	0.3210	1	0.1456	410	40	0.0040	9564	0.7123	0.0910	12.78	0.1388	Solar
21	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	MAURA PARA, RA	MAURA PARA WATER SUPPLY SCHEME	2	3	12	0.4856	1	0.1598	800	40	0.0060	30112	1.8730	0.2142	11.44	0.1995	Solar
22	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	NARSINGH DASPU	NARSINGH DASPUR WATER SUPPLY SCHEME	1	3	4	0.3310	1	0.1458	390	40	0.0040	11326	0.6257	0.1403	22.42	0.1128	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewells (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
23	Ambedkar Nagar	Vindhya-GAJA	KATEHARI	MARTHUWA SARA	MARTHUWA SARAIA WATER SUPPLY SCHEME	1	1	14	0.4938	1	0.1629	840	40	0.0060	24605	2.0683	0.7173	34.68	0.1995	Solar
24	Ambedkar Nagar	Vindhya-GAJA	RAMNAGAR	NEURI	NEURI WATER SUPPLY SCHEME	1	1	3	0.4451	1	0.1601	820	40	0.0060	15985	1.6141	0.5844	36.21	0.1995	Solar
25	Ambedkar Nagar	Vindhya-GAJA	RAMNAGAR	BHITI	BHITI WATER SUPPLY SCHEME	1	2	3	0.3028	1	0.1458	380	40	0.0040	6315	0.6145	0.1584	25.78	0.1128	Solar
26	Ambedkar Nagar	Vindhya-GAJA	RAMNAGAR	MUHMADPUR CH	MOHAMMAD CHAKFAIRPUR WATER	2	4	8	0.5519	1	0.1615	1020	40	0.0060	29260	2.4014	0.6035	25.13	0.2342	Solar
27	Ambedkar Nagar	Vindhya-GAJA	RAMNAGAR	SAIDPUR RASEED	HAFIZPUR LANGRI WATER SUPPLY SCHEME	1	4	10	0.4910	1	0.1608	920	40	0.0060	21141	1.8047	0.4943	27.39	0.2342	Solar
28	Ambedkar Nagar	Vindhya-GAJA	TANDA	FAREEDPUR KUTUB	FAREEDPUR KUTUB WATER SUPPLY SCHEME	2	7	9	0.5264	1	0.1605	860	40	0.0060	18102	1.6788	0.5355	31.90	0.2342	Solar
29	Ambedkar Nagar	Vindhya-GAJA	TANDA	HASANPUR SUNT	HASANPUR SUNTHAR WATER SUPPLY SCHEME	1	1	3	0.3391	1	0.1456	480	40	0.0041	10644	0.8232	0.1725	20.95	0.1388	Solar
30	Ambedkar Nagar	Vindhya-GAJA	TANDA	PAKRI BHOJPUR	PAKRI BHOJPUR WATER SUPPLY SCHEME	1	1	5	0.4983	1	0.1605	860	40	0.0060	15203	2.0458	0.4588	22.43	0.1995	Solar
31	Ambedkar Nagar	Vindhya-GAJA	TANDA	DAHYAWAR	MEDURI WATER SUPPLY SCHEME	1	4	7	0.6148	1	0.1612	1100	40	0.0060	25103	2.3290	0.7018	30.13	0.2602	Solar
32	Ambedkar Nagar	Vindhya-GAJA	TANDA	PHOOLPUR	PHOOLPUR water Supply Scheme	1	1	7	0.3501	1	0.1463	550	40	0.0041	12689	1.0010	0.1704	17.02	0.1735	Solar
33	Ambedkar Nagar	Vindhya-GAJA	TANDA	KHETAPUR, SADD	SADDARPUR WATER SUPPLY SCHEME	2	5	7	0.4696	1	0.1598	790	40	0.0060	15803	1.5234	0.4793	31.46	0.1995	Solar
34	Ambedkar Nagar	Vindhya-GAJA	TANDA	NAIPURA	NAIPURA WATER SUPPLY SCHEME	1	1	9	0.4536	1	0.1598	790	40	0.0060	26352	2.0441	0.6104	29.86	0.1995	Solar
35	Ambedkar Nagar	Vindhya-GAJA	TANDA	SALARPUR	SALARPUR	1	2	3	0.3309	1	0.1456	450	40	0.0041	9986	0.7583	0.1949	25.70	0.1388	Solar
36	Ambedkar Nagar	Vindhya-GAJA	TANDA	ARSAWAN, SAIDP	ARSAWAN WATER SUPPLY SCHEME	2	5	7	0.4696	1	0.1598	770	40	0.0060	19293	1.6228	0.3925	24.19	0.1995	Solar
37	Azamgarh	LC INFRA	JAHANAGANJ	AZAM BAGH	AZAM BAGH GRAM PANCHAYAT RURAL WATER	1	4	8	0.3490	1	0.1390	520	40	0.0040	9050	0.7880	0.1920	24.37	0.1680	Solar
38	Azamgarh	LC INFRA	JAHANAGANJ	BHOPATPUR	BHOPATPUR GRAM PANCHAYAT RURAL WATER	1	5	9	0.4800	1	0.1730	740	40	0.0060	12937	0.9910	0.2460	24.82	0.1990	Solar
39	Azamgarh	LC INFRA	MEH NAGAR	SHIVRAMPUR	SHIVRAM PUR GRAM PANCHAYAT WATER SUPPLY	1	2	6	0.3720	1	0.1380	470	40	0.0060	8008	0.5120	0.1150	22.46	0.1380	Solar
40	Azamgarh	LC INFRA	MEH NAGAR	LOHAN PUR	LOHANPUR GRAM PANCHAYAT WATER SUPPLY	1	3	7	0.3380	1	0.1370	490	40	0.0060	6755	0.5390	0.1250	23.19	0.1380	Solar
41	Azamgarh	LC INFRA	MIRZAPUR	BANBEERPUR	BANBEERPUR GRAM PANCHAYAT RURAL WATER	1	1	6	0.3380	1	0.1380	500	30	0.0030	12455	0.8200	0.2020	24.63	0.1380	Solar
42	Azamgarh	LC INFRA	MIRZAPUR	MANJIRPATTI	MANJIRPATTI GRAM PANCHAYAT RURAL WATER	1	1	2	0.5000	1	0.1730	930	40	0.0060	12025	1.1280	0.2800	24.82	0.2590	Solar
43	Azamgarh	LC INFRA	PAWAI	GODHANA	GODHANA GRAM PANCHAYAT WATER SUPPLY	1	2	11	0.4800	1	0.1680	830	40	0.0074	17897	1.0220	0.2270	22.21	0.1990	Solar
44	Azamgarh	LC INFRA	PAWAI	NEJAMPUR	NEJAMPUR GRAM PANCHAYAT WATER SUPPLY	1	1	7	0.4690	1	0.1690	940	40	0.0074	18017	0.9760	0.2130	21.82	0.1990	Solar
45	Azamgarh	LC INFRA	PAWAI	IBRAHIMPUR	IBRAHIMPUR GRAM PANCHAYAT WATER SUPPLY	1	4	11	0.3600	1	0.1390	540	40	0.0060	12290	0.6980	0.1450	20.77	0.1680	Solar
46	Azamgarh	LC INFRA	PAWAI	KHARUDDINPUR	KHARUDDINPUR GRAM PANCHAYAT WATER SUPPLY	1	2	7	0.4900	1	0.1690	950	40	0.0074	17021	1.1020	0.2730	24.77	0.1990	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
47	Azamgarh	LC INFRA	PAWAI	MAKSUDIYA	MAKSUDIYA GRAM PANCHAYAT WATER SUPPLY	1	2	7	0.5620	1	0.1690	970	40	0.0074	6473	0.6980	0.1560	22.35	0.1990	Solar
48	Azamgarh	LC INFRA	PAWAI	RAJAPUR MAFI	RAJAPUR MAFI GRAM PANCHAYAT WATER SUPPLY	1	4	8	0.3610	1	0.1630	610	40	0.0060	13500	0.8070	0.1760	21.81	0.1380	Solar
49	Azamgarh	LC INFRA	PAWAI	GUMKOTHI	GOOMKOTHI GRAM PANCHAYAT WATER SUPPLY	1	2	4	0.3380	1	0.1390	570	40	0.0060	14597	0.8270	0.1840	22.25	0.1380	Solar
50	Azamgarh	LC INFRA	PAWAI	EATKOHIA	EATKOHIA GRAM PANCHAYAT WATER SUPPLY	1	2	6	0.3720	1	0.1380	510	40	0.0060	9504	0.5640	0.1210	21.45	0.1380	Solar
51	Azamgarh	LC INFRA	RANI KI SARAI	DODOPUR	DODOPUR GRAM PANCHAYAT RURAL WATER SUPPLY	1	4	16	0.3490	1	0.1380	400	40	0.0040	14542	1.1040	0.2730	24.73	0.0498	Electricity
52	Azamgarh	LC INFRA	TARWAN	MEHNAJPUR	MEHNAJPUR GRAM PANCHAYAT RURAL WATER SUPPLY	1	2	10	0.6790	2	0.3250	1280	540	0.0708	18813	1.5990	0.3950	24.70	0.3980	Solar
53	Balrampur	Dara-Eco (IV)	GASARI	KODRI	KODRI VILLAGE WATER SUPPLY SCHEME	1	1	3	0.3393	1	0.2322	470	40	0.0041	4710	0.5219	0.1359	26.04	0.1429	Solar
54	Balrampur	Dara-Eco (IV)	GASARI	BHAGVAANPUR	BHAGVAANPUR VILLAGE WATER SUPPLY SCHEME	1	1	3	0.3029	1	0.2294	400	40	0.0041	9115	0.5592	0.1154	20.64	0.1168	Solar
55	Balrampur	Dara-Eco (IV)	GASARI	MISHRAULIYA	MISHRAULIYA VILLAGE WATER SUPPLY SCHEME	1	1	4	0.3029	1	0.2287	330	40	0.0041	6990	0.4894	0.0787	16.08	0.1168	Solar
56	Balrampur	Dara-Eco (IV)	GASARI	RAMNAGRA	RAMNAGAR VILLAGE WATER SUPPLY SCHEME	1	1	7	0.3944	1	0.2482	650	40	0.0041	11421	0.9690	0.2898	29.90	0.1776	Solar
57	Balrampur	Dara-Eco (IV)	REHRA BAZAR	ITAWA	ITAWA VILLAGE WATER SUPPLY SCHEME	1	1	16	0.4439	1	0.1553	750	40	0.0061	23328	1.7746	0.3627	20.44	0.1776	Solar
58	Balrampur	Dara-Eco (IV)	REHRA BAZAR	OVERI DEEH	OVERI DEEH VILLAGE WATER SUPPLY SCHEME	1	1	4	0.4005	1	0.1547	650	40	0.0041	6913	0.8831	0.2967	33.60	0.1776	Solar
59	Balrampur	Dara-Eco (IV)	REHRA BAZAR	PIPRA GRINT	PIPRA GRINT VILLAGE WATER SUPPLY SCHEME	1	1	22	0.3961	1	0.1420	570	40	0.0041	16030	1.0505	0.1919	18.27	0.1429	Solar
60	Balrampur	Dara-Eco (IV)	REHRA BAZAR	SONAPAR	SONAPAR VILLAGE WATER SUPPLY SCHEME	1	1	8	0.3944	1	0.1547	620	40	0.0041	10469	0.8982	0.2767	30.80	0.1429	Solar
61	Balrampur	Dara-Eco (IV)	REHRA BAZAR	MEERPUR	MEERPUR VILLAGE WATER SUPPLY SCHEME	1	2	6	0.3029	1	0.1385	340	40	0.0041	2869	0.3219	0.0569	17.67	0.1168	Solar
62	Balrampur	Dara-Eco (IV)	SHRI DUTT GANJ	NAND MOHARA	NAND MOHARA VILLAGE WATER SUPPLY SCHEME	1	2	3	0.3029	1	0.1385	370	40	0.0041	5994	0.5062	0.1155	22.81	0.1168	Solar
63	Balrampur	Dara-Eco (IV)	SHRI DUTT GANJ	DHAMAULI	DHAMAULI VILLAGE WATER SUPPLY SCHEME	1	2	2	0.3944	1	0.1547	680	40	0.0041	4742	0.7053	0.1911	27.09	0.1776	Solar
64	Balrampur	Dara-Eco (IV)	SHRI DUTT GANJ	GAUR RAMAWAP	GAUR RAMAWAP VILLAGE WATER SUPPLY SCHEME	1	1	16	0.5004	1	0.1587	950	40	0.0061	22523	1.8171	0.6682	36.77	0.2036	Solar
65	Balrampur	Dara-Eco (IV)	SHRI DUTT GANJ	GAYDEEH	GAYDEEH VILLAGE WATER SUPPLY SCHEME	1	1	8	0.4379	1	0.1553	700	40	0.0061	14486	1.1255	0.3479	30.92	0.1776	Solar
66	Balrampur	Dara-Eco (IV)	SHRI DUTT GANJ	PATIALA GRANT	PATIALA GRANT VILLAGE WATER SUPPLY SCHEME	1	1	13	0.4197	1	0.1547	670	40	0.0041	12522	0.9964	0.3091	31.02	0.1776	Solar
67	Balrampur	Dara-Eco (IV)	UTRAULA	NAYANAGER BISUNPUR	NAYANAGER BISUNPUR VILLAGE WATER SUPPLY	1	1	9	0.3624	1	0.1547	610	40	0.0041	12944	1.0796	0.3385	31.36	0.1429	Solar
68	Barabanki	Megha	BANI KODAR	TIKRA	TIKRA GP WSS	1	1	4	0.4391	1	0.1635	730	40	0.0060	11315	1.0433	0.3316	31.79	0.1995	Solar
69	Barabanki	Megha	BANI KODAR	DHUNAULI THAKURAN GP WSS	DHUNAULI THAKURAN GP WSS	1	2	3	0.3224	1	0.1469	410	40	0.0041	7685	0.5668	0.0755	13.33	0.1128	Solar
70	Barabanki	Megha	BANI KODAR	DIGASARI	DIGASARI GP WSS	1	1	4	0.3224	1	0.1469	400	40	0.0041	6477	0.4462	0.0461	10.33	0.1128	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
71	Barabanki	Megha	BANI KODAR	KANDHI PUR	KANDHI PUR GP WSS	1	2	3	0.3405	1	0.1338	500	40	0.0041	13298	0.9373	0.2185	23.31	0.1388	Solar
72	Barabanki	Megha	BANI KODAR	LAKARIYA	LAKARIYA GP WSS	1	2	4	0.3405	1	0.1370	480	40	0.0041	11191	0.7733	0.2521	32.60	0.1388	Solar
73	Barabanki	Megha	BANI KODAR	KHARIKA PHOOL	KHARIKA PHOOL GP WSS	1	1	10	0.3956	1	0.1481	690	40	0.0060	12174	0.9628	0.2356	24.47	0.1735	Solar
74	Barabanki	Megha	BANI KODAR	JAROLI	JAROLI GP WSS	1	1	3	0.3956	1	0.1481	700	40	0.0060	10238	0.6811	0.0892	13.09	0.1735	Solar
75	Barabanki	Megha	BANI KODAR	BABURI GAON	BABURI GAON GP WSS	1	1	9	0.3642	1	0.1370	580	40	0.0041	16947	0.8688	0.0901	10.37	0.1735	Solar
76	Barabanki	Megha	BANI KODAR	TAHASIPUR	TAHASIPUR GP WSS	1	1	3	0.3042	1	0.1471	360	40	0.0041	4714	0.4734	0.1581	33.40	0.1128	Solar
77	Barabanki	Megha	BANI KODAR	BARELA NARAYANPUR	BARELA NARAYANPUR GP WSS	1	2	8	0.4396	1	0.1632	800	40	0.0060	17831	1.8978	0.9438	49.73	0.1995	Solar
78	Barabanki	Megha	BANI KODAR	JAMOLI	JAMOLI GP WSS	1	1	5	0.4214	1	0.1630	690	40	0.0060	11765	1.0653	0.3917	36.77	0.1735	Solar
79	Barabanki	Megha	BANI KODAR	MANPUR MOKAHI	MANPUR MOKAHI GP WSS	1	2	8	0.4396	1	0.1606	760	40	0.0060	16262	1.2757	0.3959	31.03	0.1735	Solar
80	Barabanki	Megha	BANI KODAR	SELHAUR	SELHAUR GP WSS	1	1	7	0.3912	1	0.1625	620	40	0.0041	14632	1.0846	0.3854	35.53	0.1735	Solar
81	Barabanki	Megha	BANI KODAR	TANDHA	TANDHA GP WSS	1	1	8	0.3405	1	0.1478	540	40	0.0041	13028	1.0891	0.4188	38.45	0.1388	Solar
82	Barabanki	Megha	BANI KODAR	BATHALI	BATHALI GP WSS	1	1	4	0.3224	1	0.1471	450	40	0.0041	8018	0.6457	0.1674	25.92	0.1388	Solar
83	Barabanki	Megha	BANI KODAR	CHALURI AKDAASPUR	CHALURI AKDAASPUR GP WSS	1	1	7	0.3637	1	0.1478	600	40	0.0041	10388	1.0836	0.4923	45.43	0.1388	Solar
84	Barabanki	Megha	BANI KODAR	BHAWANIYAPUR	BHAWANIYAPUR KHEOLI GP WSS	1	1	8	0.4214	1	0.1625	670	40	0.0060	14045	1.3899	0.6881	49.50	0.1735	Solar
85	Barabanki	Megha	BANI KODAR	CHHANDWAL	CHHANDWAL GP WSS	1	1	10	0.5701	1	0.1660	990	40	0.0060	18961	1.8738	0.9158	48.87	0.2342	Solar
86	Barabanki	Megha	BANI KODAR	HATHOUNDA	HATHAUGHA GP WSS	1	1	5	0.3405	1	0.1478	530	40	0.0041	11382	0.8666	0.2185	25.22	0.1388	Solar
87	Barabanki	Megha	BANI KODAR	BHANPUR, MOHA & BHANPUR	MOHAMMADPUR UPADHYA & BHANPUR GP WSS	2	2	8	0.4586	1	0.1625	750	40	0.0060	14437	1.5589	0.7404	47.49	0.1995	Solar
88	Barabanki	Megha	DARIYABAD	SARAI SHAH ALAM	SARAI SHAH ALAM GP WSS	1	2	5	0.4721	1	0.1606	820	40	0.0060	11774	1.1258	0.3053	27.12	0.1995	Solar
89	Barabanki	Megha	DARIYABAD	PATULIKI	PATULIKI GP WSS	1	1	2	0.3411	1	0.1478	520	40	0.0060	6246	0.7838	0.3789	48.34	0.1388	Solar
90	Barabanki	Megha	DARIYABAD	SHYAM NAGAR	SHYAM NAGAR GP WSS	1	2	3	0.3631	1	0.1479	530	40	0.0060	9181	0.6485	0.0840	12.96	0.1735	Solar
91	Barabanki	Megha	DARIYABAD	MURAR PUR	MURAR PUR GP WSS	1	1	4	0.4586	1	0.1660	750	40	0.0060	10645	1.3812	0.6660	48.22	0.1995	Solar
92	Barabanki	Megha	DARIYABAD	KHAJURI	KHAJURI GP WSS	1	1	5	0.3224	1	0.1462	460	40	0.0041	10940	0.4953	0.0523	10.56	0.1388	Solar
93	Barabanki	Megha	DARIYABAD	BELHARI BABUWAPUR	BELHARI BABUWAPUR GP WSS	1	1	4	0.3956	1	0.1628	680	40	0.0060	9159	0.9619	0.2719	28.26	0.1735	Solar
94	Barabanki	Megha	DARIYABAD	TELMA	TELMA GP WSS	1	1	3	0.3956	1	0.1620	680	40	0.0060	9954	0.9221	0.2438	26.44	0.1735	Solar

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1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
95	Barabanki	Megha	DARIYABAD	MATHURA NAGAR	MATHURA NAGAR GP WSS	1	1	5	0.5133	1	0.1634	960	40	0.0060	13944	1.2402	0.3964	31.96	0.2342	Solar
96	Barabanki	Megha	DARIYABAD	MIN NAGAR	MIN NAGAR GP WSS	1	3	4	0.3637	1	0.1476	540	40	0.0041	9613	0.9226	0.1480	16.04	0.1388	Solar
97	Barabanki	Megha	DARIYABAD	PAHARU PUR	PAHARU PUR GP WSS	1	1	2	0.3405	1	0.1370	460	40	0.0041	6112	0.5557	0.1630	29.33	0.1388	Solar
98	Barabanki	Megha	DARIYABAD	CHAMRAULLI	CHAMRAULLI GP WSS	1	1	3	0.4721	1	0.1556	860	40	0.0060	10839	1.0384	0.3621	34.87	0.1995	Solar
99	Barabanki	Megha	DARIYABAD	AVASER GARH	AVASER GARH GP WSS	1	1	5	0.3637	1	0.1656	610	40	0.0060	10690	1.0640	0.3741	35.16	0.1735	Solar
100	Barabanki	Megha	HAIDARGARH	THANPUR	THANPUR GP WSS	1	1	3	0.3042	1	0.1546	360	40	0.0041	5557	0.4213	0.0329	7.82	0.1128	Solar
101	Barabanki	Megha	HAIDARGARH	CHIRAIYA	CHIRAIYA GP WSS	1	3	6	0.3224	1	0.1359	390	40	0.0041	9672	0.5875	0.0879	14.96	0.1128	Solar
102	Barabanki	Megha	HAIDARGARH	RANIPUR	RANIPUR GP WSS	1	1	8	0.3224	1	0.1370	430	40	0.0041	10659	0.6244	0.0616	9.87	0.1128	Solar
103	Barabanki	Megha	HAIDARGARH	SARAI RAWAT	SARAI RAWAT GP WSS	1	1	5	0.3224	1	0.1370	440	40	0.0041	11295	0.6364	0.1168	18.35	0.1388	Solar
104	Barabanki	Megha	HAIDARGARH	BEEJAPUR	BEEJAPUR GP WSS	1	1	2	0.3224	1	0.1370	410	40	0.0041	4688	0.4428	0.1748	39.47	0.1128	Solar
105	Barabanki	Megha	HAIDARGARH	BAHRAULI	BAHRAULI GP WSS	1	1	3	0.4391	1	0.1627	760	40	0.0060	10925	1.0056	0.2997	29.81	0.1995	Solar
106	Barabanki	Megha	HAIDARGARH	PALIYA	PALIYA GP WSS	1	2	6	0.3961	1	0.1663	670	40	0.0060	13081	1.0192	0.2789	27.37	0.1735	Solar
107	Barabanki	Megha	SIDDHAUR	NASEER PUR	NASEER PUR GP WSS	1	2	9	0.3956	1	0.1656	670	40	0.0041	10058	1.0796	0.4374	40.52	0.1735	Solar
108	Barabanki	Megha	SIDDHAUR	DURAUNDHA	DURAUNDHA GP WSS	1	2	7	0.3405	1	0.1477	500	40	0.0041	8848	0.8323	0.3543	42.57	0.1388	Solar
109	Barabanki	Megha	SIDDHAUR	BIBIYAPUR THANA	BIBIYAPUR THANA GP WSS	1	2	3	0.3405	1	0.1477	500	40	0.0041	6591	0.6871	0.2417	35.18	0.1388	Solar
110	Barabanki	Megha	SIDDHAUR	ACHKAMAU	ACHKAMAU GP WSS	1	1	4	0.3917	1	0.1478	560	40	0.0060	10264	0.8833	0.3124	35.37	0.1735	Solar
111	Barabanki	Megha	SIDDHAUR	KOPWA	KOPWA GP WSS	1	2	2	0.3729	1	0.1472	500	40	0.0041	9845	0.9798	0.4148	42.34	0.1388	Solar
112	Barabanki	Megha	SIDDHAUR	SHEKH PUR HAKIM	SHEKH PUR HAKIM GP WSS	1	2	2	0.3224	1	0.1462	380	40	0.0041	4382	0.4343	0.1293	29.78	0.1128	Solar
113	Barabanki	Megha	SIDDHAUR	MIRCHIYA	MIRCHIYA GP WSS	1	1	3	0.3405	1	0.1482	530	40	0.0041	6822	0.9283	0.4631	49.88	0.1388	Solar
114	Barabanki	Megha	SIDDHAUR	BHATHIYA	BHATHIYA GP WSS	1	1	5	0.3631	1	0.1478	570	40	0.0060	10708	1.1789	0.5573	47.27	0.1735	Solar
115	Barabanki	Megha	SIDDHAUR	SANGAURA SAIYADKHAN	SANGAURA SAIYADKHAN GP WSS	1	3	6	0.3637	1	0.1656	660	40	0.0041	10490	1.2296	0.5306	43.15	0.1735	Solar
116	Barabanki	Megha	SIDDHAUR	KHANPUR	KHANPUR GP WSS	1	1	4	0.3405	1	0.1471	500	40	0.0041	7446	0.7757	0.2376	30.64	0.1388	Solar
117	Barabanki	Megha	SIDDHAUR	SHEKH PUR JAHIDALI	SHEKH PUR JAHIDALI GP WSS	1	3	7	0.3042	1	0.1471	480	40	0.0041	9561	0.7181	0.1389	19.35	0.1388	Solar
118	Barabanki	Megha	SIDDHAUR	MADARPUR BAHADURSINGH	MADARPUR BAHADURSINGH GP WSS	1	2	2	0.3042	1	0.1461	350	40	0.0041	6075	0.3987	0.0595	14.93	0.1128	Solar

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1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
119	Barabanki	Megha	TRIVENIGANJ	KHWAJAPUR	KHWAJAPUR GP WSS	1	3	9	0.3411	1	0.1664	940	40	0.0060	14704	1.4468	0.4866	33.63	0.2342	Solar
120	Barabanki	Megha	TRIVENIGANJ	NARENDRAPUR	NARENDRAPUR MADRAHA GP WSS	1	1	3	0.3042	1	0.1370	340	40	0.0041	5700	0.3753	0.0298	7.95	0.1128	Solar
121	Barabanki	Megha	TRIVENIGANJ	MANODHARPUR	MANODHARPUR GP WSS	1	1	6	0.3042	1	0.1471	380	40	0.0041	8813	0.4627	0.0376	8.13	0.1128	Solar
122	Barabanki	Megha	TRIVENIGANJ	RABRAHIYA	RABRAHIYA GP WSS	1	2	5	0.3229	1	0.1351	340	40	0.0041	8061	0.4393	0.0932	21.21	0.1128	Solar
123	Barabanki	PNC Infratech	FATEHPUR	KIRATPUR, SHEKHAR	KIRATPUR & SHEKHPUR MAKHDOOM GRAM	2	4	6	0.3942	1	0.1616	690	40	0.0041	10528	0.9326	0.2609	27.98	0.1735	Solar
124	Barabanki	PNC Infratech	FATEHPUR	MAWAYA	MAWAYA GRAM PANCHAYAT WATER SUPPLY	1	2	5	0.3391	1	0.1473	490	40	0.0041	9434	0.7964	0.1872	23.51	0.1388	Solar
125	Barabanki	PNC Infratech	HARAKH	TIKRAGHAT	TIKRAGHAT GRAM PANCHAYAT WATER SUPPLY	1	1	2	0.2475	1	0.1390	320	40	0.0041	4625	0.3786	0.0712	18.81	0.1128	Solar
126	Barabanki	PNC Infratech	MASAUJI	MUSHKI NAGAR,	RAJAI PUR & MUSHKI NAGAR GRAM PANCHAYAT	2	4	4	0.4002	1	0.1609	700	40	0.0041	11843	1.2636	0.4314	34.14	0.1735	Solar
127	Barabanki	PNC Infratech	MASAUJI	NYAMATPUR	NYAMATPUR GRAM PANCHAYAT WATER SUPPLY	1	1	3	0.3611	1	0.1466	500	40	0.0041	6784	0.6660	0.1718	25.80	0.1388	Solar
128	Barabanki	PNC Infratech	MASAUJI	ANKHA, SADRUDDIN	ANKHA & SADRUDDINPUR GRAM PANCHAYAT WATER SUPPLY	2	2	2	0.5803	1	0.1637	1000	40	0.0060	9317	1.1969	0.3848	32.15	0.2603	Solar
129	Barabanki	PNC Infratech	MASAUJI	HETAM PUR, WAZIR	HETAM PUR & WAZIRPUR GRAM PANCHAYAT WATER SUPPLY	2	2	7	0.3683	1	0.1480	550	40	0.0041	11783	1.1164	0.3612	32.35	0.1388	Solar
130	Barabanki	PNC Infratech	SURATGANJ	DHAKWA	DHAKWA GRAM PANCHAYAT WATER SUPPLY	1	2	8	0.3452	1	0.1466	470	40	0.0041	9914	0.8414	0.1568	18.64	0.1388	Solar
131	Barabanki	VSA Infra Proj	RAMNAGAR	TELWARI	TELWARI & AMOLI HISSAMPUR MULTIVILLAGE	1	2	2	0.3391	1	0.1454	490	45	0.0054	6899	0.7168	0.2329	32.49	0.1128	Solar
132	Barabanki	VSA Infra Proj	SIRAUJI GAUSP	TELWARI	TELWARI & SANAWAN MULTIVILLAGE WSS	1	2	8	0.3672	1	0.1454	510	45	0.0054	13909	1.0509	0.3478	33.10	0.1388	Solar
133	Bareilly	NCC Ltd	BAHERI	BARAURA, BARAI	BARAURA WATER SUPPLY SCHEME	1	3	3	0.3255	1	0.1715	550	30	0.0039	4892	0.6649	0.2921	43.87	0.1647	Solar
134	Bareilly	NCC Ltd	BAHERI	SHAKRAS	Shakras water supply scheme	1	1	1	0.6778	1	0.2124	1380	30	0.0055	10286	1.1437	0.3850	33.66	0.3120	Solar
135	Bareilly	NCC Ltd	BHADPURA	ALHIYA, KATIYA	Alhiya & Kataiya Baldeo Singh Water Supply Scheme	2	4	4	0.4556	1	0.2011	810	30	0.0045	12046	1.4085	0.5667	40.18	0.1907	Solar
136	Bareilly	NCC Ltd	DAMKHODA	LABEDI	LABEDI WATER SUPPLY SCHEME	1	2	2	0.3471	1	0.1678	500	30	0.0039	6111	0.9087	0.4169	45.81	0.1300	Solar
137	Bareilly	NCC Ltd	DAMKHODA	JAFRA, PURAINAT	Purainataal & Jafra Water Supply Scheme	2	3	3	0.5211	1	0.2017	940	30	0.0045	9419	1.2939	0.3981	30.72	0.2514	Solar
138	Bareilly	NCC Ltd	DAMKHODA	KACHNARI	Kachnari water supply scheme	1	2	3	0.3407	1	0.1292	500	40	0.0055	7164	0.7374	0.1970	26.72	0.1389	Solar
139	Bareilly	NCC Ltd	FATEHGANJ WEST	AKSAURA, BAFAR	Aksaura, Sukli & Bafri Abdul Nabipur Water Supply	3	4	4	0.6964	1	0.2091	1330	30	0.0055	18181	2.1393	0.5695	26.58	0.3121	Solar
140	Bareilly	NCC Ltd	SHERGARH	AMRITA, KAMALP	Kamalpur shumali, Khata, Amrita	3	4	5	0.5897	1	0.2257	1160	30	0.0045	16982	1.6575	0.4469	26.96	0.2427	Solar
141	Bareilly	NCC Ltd	SHERGARH	GAHLUIYA, GANU	Ganu nagla & Gahluiya	2	2	2	0.7030	1	0.2264	1430	30	0.0045	16533	1.6995	0.4485	26.39	0.3034	Solar
142	Bareilly	NCC Ltd	SHERGARH	KANAKPURI, PAN	Pandri & kanakpuri	2	4	4	0.5596	1	0.2257	1180	30	0.0045	15761	1.7359	0.6227	35.87	0.2427	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
143	Basti	Megha	BAHADURPUR	BABHINAV BZ	BABHINAV BZ GP WSS	1	2	6	0.3224	1	0.1110	380	25	0.0025	7504	0.5397	0.0856	15.85	0.1128	Solar
144	Basti	Megha	BASTI	CHITARGARIYA	CHITARGARIYA GP WSS	1	2	5	0.3406	1	0.1110	370	25	0.0025	8943	0.4795	0.0341	7.12	0.1128	Solar
145	Basti	Megha	BASTI	KUSMAUR	KUSMAPUR GP WSS	1	3	7	0.4721	1	0.1300	680	25	0.0037	12822	0.9787	0.2322	23.72	0.1735	Solar
146	Basti	Megha	BASTI	CHILWANIYA	CHILWANIYA GP WSS	1	4	7	0.3642	1	0.1316	540	25	0.0037	6941	0.5436	0.1091	20.07	0.1735	Solar
147	Basti	Megha	BASTI	BASHWA	BASHWA GP WSS	1	4	7	0.3642	1	0.1117	500	25	0.0025	10858	0.7911	0.1712	21.64	0.1475	Solar
148	Basti	Megha	GAUR	BUDHAPAR	BUDHAPAR GP WSS	1	4	6	0.3224	1	0.1110	390	25	0.0025	8951	0.6044	0.1314	21.74	0.1128	Solar
149	Basti	Megha	GAUR	PATILA	PATILA GP WSS	1	3	8	0.3406	1	0.1117	450	25	0.0025	9086	0.5436	0.0972	17.88	0.1475	Solar
150	Basti	Megha	GAUR	RAMWAPUR	RAMWAPUR GP WSS	1	3	3	0.3406	1	0.1110	350	25	0.0025	6255	0.4134	0.0504	12.19	0.1128	Solar
151	Basti	Megha	HARRAIYA	MIRZAPUR	MIRZAPUR GP WSS	1	3	3	0.3042	1	0.1112	350	25	0.0025	6112	0.4269	0.0863	20.21	0.1128	Solar
152	Basti	Megha	RAMNAGAR	TURKAULIYA RAI	TURKAULIYA RAI GP WSS	1	2	2	0.3224	1	0.1117	420	25	0.0025	7037	0.4604	0.0371	8.06	0.1475	Solar
153	Basti	Megha	SAU GHAT	PATKHULI	PATKHULI GP WSS	1	2	2	0.3042	1	0.1112	300	25	0.0025	4731	0.3041	0.0358	11.77	0.1128	Solar
154	Basti	Megha	SAU GHAT	VYOTAHRA	VYOTAHRA GP WSS	1	5	5	0.3406	1	0.1117	440	25	0.0025	6154	0.4749	0.0885	18.64	0.1475	Solar
155	Basti	VSA Infra Proje	PARAS RAMPUR	BASTHANVA, ITAI	BASTHANVA, ITAIKHAIJURI	2	6	7	0.6815	1	0.1462	900	30	0.0052	17404	1.7000	0.5100	30.00	0.2600	Solar
156	Basti	VSA Infra Proje	PARAS RAMPUR	BEDIPUR, RAGHA	RAGHAWAPUR, BEDIPUR	2	5	11	0.6248	1	0.1462	930	30	0.0052	18136	1.7700	0.5500	31.07	0.2600	Solar
157	Basti	VSA Infra Proje	PARAS RAMPUR	RAMPUR NAVNIDH	THURVA, RAMPUR NAVNIDH RAI	2	3	3	0.6679	1	0.1435	770	30	0.0052	13864	1.4200	0.4800	33.80	0.2340	Solar
158	Basti	VSA Infra Proje	VIKRAMJOT	DHIRAULI PANDE	NETWAR PATTI, DHIRAULI PANDEY	2	5	12	0.6208	1	0.1434	750	30	0.0052	15669	1.3600	0.4100	30.15	0.2000	Solar
159	Basti	VSA Infra Proje	VIKRAMJOT	DUBHARA NIRWAHAN	TALA GAON, DUBHARA NIRWAHAN	2	5	6	0.5380	1	0.1359	680	30	0.0052	16982	1.5200	0.5100	33.55	0.2000	Solar
160	Basti	VSA Infra Proje	VIKRAMJOT	KUNWAGAON, PUN	PURE HEMRAJ, KUNWAGAON	2	8	11	0.5268	1	0.1435	840	30	0.0052	17248	2.0100	0.8900	44.28	0.2000	Solar
161	Basti	VSA Infra Proje	VIKRAMJOT	FARENDA, SUKRA	FARENDA, SUKRAULI PANDE	2	7	9	0.6459	1	0.1462	890	30	0.0052	17486	1.6000	0.5400	33.75	0.2340	Solar
162	Bijnor	LC INFRA	ALHEPUR	NANGLA NATTHA	NANGLA NATHA BILA AHATMALI VILLAGE WSS	1	2	2	0.3942	1	0.1802	660	38	0.0049	6861	1.0189	0.4354	42.73	0.1753	Solar
163	Bijnor	LC INFRA	KIRATPUR	PURSHOTAMPUR	PURSHOTAMPUR VILLAGE WATER SCHEME	1	4	4	0.5643	1	0.1810	1120	40	0.0060	8931	1.1672	0.5556	47.60	0.2634	Solar
164	Budaun	NCC Ltd	UJHANI	HAJRAT GANJ	Hazratgani Water Supply Scheme	1	1	3	0.4177	1	0.2045	750	30	0.0039	13875	1.3136	0.5641	42.94	0.1907	Solar
165	Budaun	NCC Ltd	UJHANI	SANJARPUR BALJI	Sanjarpur Baljit WATER SUPPLY SCHEME	1	1	3	0.6275	1	0.2052	1170	30	0.0055	14304	1.7266	0.6590	38.17	0.3120	Solar
166	Gorakhpur	Ritvik-Koya (JV)	CAMPIERE GANJ	RAMWAPUR	RAMWAPUR, CAMPIERE GANJ GP	1	1	1	0.3028	1	0.1206	450	30	0.0045	5437	0.5078	0.0937	18.64	0.1431	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
167	Gorakhpur	Ritvik-Koya (JV)	GOLA	GANGWAL	GANGWAL GP	1	2	6	0.3391	1	0.1554	510	30	0.0027	9380	0.6592	0.1412	21.42	0.1388	Solar
168	Gorakhpur	Ritvik-Koya (JV)	GOLA	BARPAR, DADRA	DEVKALI(DADRA)&BARPAR G.O.V.	2	5	8	0.4701	1	0.1591	930	30	0.0045	17599	1.2618	0.3116	24.69	0.2602	Solar
169	Gorakhpur	Ritvik-Koya (JV)	PIPRAICH	RAMWAPUR OF PIPRAICH	RAMWAPUR OF PIPRAICH GP	1	1	2	0.4507	1	0.1520	750	30	0.0045	9568	0.8245	0.2303	27.92	0.1995	Solar
170	Gorakhpur	Ritvik-Koya (JV)	PIPRAULI	BARWAL MAFI	BARWAL MAFI GP	1	4	5	0.3311	1	0.1390	410	30	0.0030	12287	0.6352	0.0937	14.75	0.1388	Solar
171	Gorakhpur	Ritvik-Koya (JV)	SAHANWA	ANANTPUR	ANANTPUR GP	1	3	3	0.3897	1	0.1461	600	30	0.0045	9335	0.7461	0.2038	27.30	0.1692	Solar
172	Jaunpur	AFCON	BADLAPUR	PATTIDAYAL, RAIBHANIPUR	PATTI DAYAL & RAIBHANIPUR	2	3	9	0.4379	1	0.2449	760	40	0.0078	27913	1.8287	0.4704	25.72	0.1736	Solar
173	Jaunpur	AFCON	BADLAPUR	GAJANDRAPUR, G	Gajandrapur-Gaura Water Supply Scheme	2	3	28	0.5686	1	0.2471	940	40	0.0061	33435	2.1056	0.4327	20.55	0.2344	Solar
174	Jaunpur	AFCON	BADLAPUR	GONALI	GONALI WATER SUPPLY SCHEME	1	1	8	0.3900	1	0.2458	650	40	0.0041	21331	1.3545	0.2589	19.11	0.1736	Solar
175	Jaunpur	AFCON	BADLAPUR	RATASI	RATASI WATER SUPPLY SCHEME	1	2	12	0.3624	1	0.2458	600	40	0.0041	25915	1.4438	0.2570	17.80	0.1389	Solar
176	Jaunpur	AFCON	BAKSHA	KATEHARI	KATEHARI WATER SUPPLY SCHEME	1	2	8	0.3944	1	0.2458	680	40	0.0061	15604	1.3992	0.3475	24.84	0.1736	Solar
177	Jaunpur	AFCON	BAKSHA	DILSHADPUR	DILSHADPUR WATER SUPPLY SCHEME	1	1	3	0.3393	1	0.2452	480	40	0.0041	10885	0.9549	0.2840	29.74	0.1128	Solar
178	Jaunpur	AFCON	BAKSHA	BENDAULI, NARA	BENDAULI & NARAYANPUR WATER SUPPLY SCHEME	2	3	11	0.3624	1	0.2444	580	40	0.0057	19235	1.3456	0.3352	24.91	0.1389	Solar
179	Jaunpur	AFCON	BARSATHI	KATAVAR	KATAVAR WATER SUPPLY SCHEME	1	2	4	0.4704	1	0.2489	840	40	0.0078	29794	1.9705	0.4826	24.49	0.1996	Solar
180	Jaunpur	AFCON	BARSATHI	ADAM PUR	Adampur Water Supply Scheme	1	1	5	0.5186	1	0.2471	900	40	0.0061	18029	1.8981	0.6187	32.60	0.1996	Solar
181	Jaunpur	AFCON	MACHHLISHAHR	GODHANA, KISUMTA, AGHUWA	GODHANA & KISUNDASPUR TA. AGHUWA WATER	2	2	9	0.5377	1	0.2478	960	40	0.0076	24421	1.8841	0.6162	32.71	0.1996	Solar
182	Jaunpur	AFCON	MACHHLISHAHR	HEERAMANPUR,	VANGAON AND HEERAMANPUR WATER	2	2	7	0.3624	1	0.2464	620	40	0.0069	20110	1.4139	0.4101	29.00	0.1389	Solar
183	Jaunpur	AFCON	MACHHLISHAHR	KHAKHOPUR	KHAKHOPUR WATER SUPPLY SCHEME	1	2	6	0.3900	1	0.2450	640	40	0.0076	20387	1.0864	0.1612	14.84	0.1693	Solar
184	Jaunpur	AFCON	MACHHLISHAHR	KORA	KORA WATER SUPPLY SCHEME	1	2	8	0.3944	1	0.2456	720	40	0.0076	20511	1.3386	0.3091	23.09	0.1693	Solar
185	Jaunpur	AFCON	MACHHLISHAHR	AGAHUWA, SARAI	AGAHUW & SARAI DAWA WATER SUPPLY SCHEME	2	4	14	0.4884	1	0.2487	870	40	0.0076	26283	2.0219	0.6237	30.85	0.1996	Solar
186	Jaunpur	AFCON	MAHRAIGANJ	AHIROULI	AHIRAULI WATER SUPPLY SCHEME	1	4	11	0.3563	1	0.2452	490	40	0.0041	17745	1.0060	0.1813	18.02	0.1389	Solar
187	Jaunpur	AFCON	MAHRAIGANJ	AMAARI	AMARI WATER SUPPLY SCHEME	1	2	5	0.4037	1	0.2458	650	40	0.0041	24387	1.5674	0.3890	24.82	0.1736	Solar
188	Jaunpur	AFCON	MAHRAIGANJ	BIJAWAT	BIJAWAT WATER SUPPLY SCHEME	1	1	13	0.3944	1	0.2463	710	40	0.0061	21148	1.5841	0.3952	24.95	0.1736	Solar
189	Jaunpur	AFCON	MAHRAIGANJ	GAJADHARPUR, P	Gajadharpur-Pura balai Water Supply Scheme	2	5	18	0.4379	1	0.2465	820	40	0.0061	31843	1.9210	0.4553	23.70	0.1736	Solar
190	Jaunpur	AFCON	MAHRAIGANJ	KEWTIL, RAJA PU	Kewtli & Rajapur water supply scheme	2	3	13	0.5650	1	0.2499	1170	40	0.0078	35167	2.1745	0.3472	15.97	0.2604	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
191	Jaunpur	AFCON	MAHRAIGANJ	SHADRUDDENPUR	Shadruddeenpur-Udaibhanpur Water Supply Scheme	2	3	17	0.5688	1	0.2465	830	40	0.0061	25477	1.8659	0.4603	24.67	0.1996	Solar
192	Jaunpur	AFCON	MAHRAIGANJ	NAHARPUR	Naharpur Water Supply Scheme	1	2	10	0.3563	1	0.2452	510	40	0.0041	15986	1.0299	0.2256	21.91	0.1389	Solar
193	Jaunpur	AFCON	MAHRAIGANJ	KOLHUA	Kolhua Water Supply Scheme	1	1	9	0.3513	1	0.2452	470	40	0.0041	13489	0.8866	0.1227	13.84	0.1389	Solar
194	Jaunpur	AFCON	MAHRAIGANJ	SAWANSA	SAWANSA WATER SUPPLY SCHEME	1	2	5	0.4103	1	0.2463	740	40	0.0061	25080	1.6798	0.4078	24.28	0.1736	Solar
195	Jaunpur	AFCON	MAHRAIGANJ	LAMAHAN	LAMAHAN WATER SUPPLY SCHEME	1	1	8	0.3563	1	0.2458	560	40	0.0041	17702	1.0628	0.1344	12.65	0.1389	Solar
196	Jaunpur	AFCON	MAHRAIGANJ	MIRAPUR KALAWA	MIRAPUR KALAWA WATER SUPPLY SCHEME	1	3	16	0.3613	1	0.2458	530	40	0.0041	18321	1.1703	0.2673	22.84	0.1389	Solar
197	Jaunpur	AFCON	MAHRAIGANJ	KALYANPUR	KALYANPUR WATER SUPPLY SCHEME	1	3	14	0.3563	1	0.2458	570	40	0.0041	15280	0.9889	0.1709	17.28	0.1389	Solar
198	Jaunpur	AFCON	MAHRAIGANJ	MAIETHI	MAIETHI WATER SUPPLY SCHEME	1	2	9	0.3563	1	0.2458	550	40	0.0041	15329	0.9974	0.2441	24.47	0.1389	Solar
199	Jaunpur	AFCON	MAHRAIGANJ	BABHANPUR, BAH	BANBIRPUR BASOAR BABHANPUR WATER SCHEME	3	3	15	0.5244	1	0.2495	910	40	0.0078	45846	2.1688	0.1838	8.47	0.2344	Solar
200	Jaunpur	AFCON	MAHRAIGANJ	BASAHRA KALAN	BASAHRA KALAN & THENGHAHA WATER SUPPLY SCHEME	2	6	17	0.4884	1	0.2495	890	40	0.0078	30023	2.1423	0.6639	30.99	0.1996	Solar
201	Jaunpur	AFCON	MAHRAIGANJ	RASIKAPUR	RASIKAPUR WATER SUPPLY SCHEME	1	4	12	0.3794	1	0.2452	510	40	0.0041	15463	1.0359	0.2044	19.73	0.1389	Solar
202	Jaunpur	AFCON	MARIYAHUN	MIRZAPUR	MIRZAPUR WATER SUPPLY SCHEME	1	2	5	0.3624	1	0.2458	590	40	0.0041	12875	1.1993	0.2978	24.83	0.1389	Solar
203	Jaunpur	AFCON	MARIYAHUN	KATESHAR	KATESHAR WATER SUPPLY SCHEME	1	1	11	0.3393	1	0.2452	460	40	0.0041	9670	0.7442	0.1619	21.75	0.1128	Solar
204	Jaunpur	AFCON	MARIYAHUN	BELWA	Belwa Water Supply Scheme	1	1	6	0.4379	1	0.2465	810	40	0.0061	22409	1.9009	0.4737	24.92	0.1736	Solar
205	Jaunpur	AFCON	MARIYAHUN	MANIPUR	MANIPUR WATER SUPPLY SCHEME	1	3	9	0.3900	1	0.2444	570	40	0.0057	12607	1.0075	0.2679	26.59	0.1736	Solar
206	Jaunpur	AFCON	MARIYAHUN	NADIYANVA	Nadiyanva water supply scheme	1	3	11	0.3624	1	0.2444	590	40	0.0057	19368	1.1907	0.1770	14.87	0.1389	Solar
207	Jaunpur	AFCON	MARIYAHUN	GAAURA	GAURA WATER SUPPLY SCHEME	1	1	9	0.3393	1	0.2458	550	40	0.0041	13837	1.0298	0.2345	22.77	0.1389	Solar
208	Jaunpur	AFCON	MARIYAHUN	GANAPUR, LORIK	Lorika-Ganapur Water Supply Scheme	2	2	9	0.5410	1	0.2471	980	40	0.0061	27731	2.1073	0.4260	20.22	0.2344	Solar
209	Jaunpur	AFCON	MARIYAHUN	RAIYA	Raiya Water Supply Scheme	1	1	13	0.4704	1	0.2479	830	40	0.0076	20985	1.9834	0.7554	38.09	0.1996	Solar
210	Jaunpur	AFCON	MUGRA BADSHA	CHANDAUKI	CHANDAULI WATER SUPPLY SCHEME	1	2	9	0.3624	1	0.2450	640	40	0.0076	14518	1.0108	0.2254	22.30	0.1693	Solar
211	Jaunpur	AFCON	MUGRA BADSHA	SAROKHANPUR	SAROKHANPUR WATER SUPPLY SCHEME	1	2	14	0.4539	1	0.2479	810	40	0.0061	27311	2.0735	0.6958	33.56	0.1996	Solar
212	Jaunpur	AFCON	MUGRA BADSHA	MADARDIH	MADARDIH WATER SUPPLY SCHEME	1	2	11	0.3944	1	0.2456	710	40	0.0076	20905	1.1981	0.2729	22.78	0.1693	Solar
213	Jaunpur	AFCON	RAMNAGAR	CHHANGAPUR NO. 2	CHANGAPUR NO. 2 WATER SUPPLY SCHEME	1	4	18	0.5103	1	0.2495	970	40	0.0078	29742	2.1412	0.5379	25.12	0.2344	Solar
214	Jaunpur	AFCON	RAMNAGAR	TIWARAN, UTTAR	TIWARAN & UTTARAPATTI WATER SUPPLY SCHEME	2	4	17	0.4859	1	0.2489	830	40	0.0078	23367	1.7621	0.5062	28.73	0.2344	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LP/PM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
215	Jaunpur	AFCON	RAMNAGAR	KUMBHAPUR	KUMBHAPUR WATER SUPPLY SCHEME	1	3	11	0.3503	1	0.2444	530	40	0.0057	12805	0.9491	0.2575	27.13	0.1389	Solar
216	Jaunpur	AFCON	RAMNAGAR	BHARAHUPUR, JAMALPUR	Bharahupur - Javansipur Water Supply Scheme	2	3	20	0.5688	1	0.2471	910	40	0.0061	21213	2.0251	0.7774	38.39	0.1996	Solar
217	Jaunpur	AFCON	RAMNAGAR	KARMAUVA KHAS	Karmauva Khas & Khetapur Water Supply Scheme	2	5	26	0.5688	1	0.2471	880	40	0.0061	35139	2.3617	0.5334	21.59	0.1996	Solar
218	Jaunpur	AFCON	RAMNAGAR	JAMALA PUR	Jamalapur Water Supply Scheme	1	2	4	0.6618	1	0.2499	1220	40	0.0061	17913	2.5022	0.8907	35.60	0.2604	Solar
219	Jaunpur	AFCON	RAMNAGAR	PASIYAH KALA, SARAI KHANI	Pasiyahi kala - Sadullapur Water Supply Scheme	2	2	12	0.5688	1	0.2465	810	40	0.0061	24437	1.6240	0.3297	20.30	0.1996	Solar
220	Jaunpur	AFCON	RAMPUR	PURA JIWAN	Pure Jiwan Water Supply Scheme	1	2	6	0.3624	1	0.2458	620	40	0.0057	13148	1.2872	0.4142	32.18	0.1389	Solar
221	Jaunpur	AFCON	RAMPUR	NARHARPUR	Narharpur Water Supply Scheme	1	4	4	0.3944	1	0.2449	710	40	0.0078	20945	1.5199	0.4482	29.49	0.1736	Solar
222	Jaunpur	AFCON	RAMPUR	KAUHAD	Kajihad Water Supply Scheme	1	2	12	0.5186	1	0.2471	900	40	0.0061	28607	2.1435	0.5247	24.48	0.1996	Solar
223	Jaunpur	AFCON	RAMPUR	JITAPUR, RASAWARI	JITAPUR & SAIDIPUR WATER SUPPLY SCHEME	2	4	15	0.4699	1	0.2463	800	40	0.0078	29607	2.1298	0.5755	27.02	0.1996	Solar
224	Jaunpur	AFCON	RAMPUR	DEHUWA	DEHUWA WATER SUPPLY SCHEME	1	2	8	0.3624	1	0.2458	640	40	0.0057	11041	1.2969	0.4329	33.38	0.1389	Solar
225	Jaunpur	AFCON	SUJANGANJ	TILAKHARA URF 5	TILAKHARA URF SUZANGANJ WATER SUPPLY SCHEME	1	1	6	0.4134	1	0.2471	660	40	0.0064	10281	1.0278	0.3439	33.46	0.1736	Solar
226	Jaunpur	AFCON	SUJANGANJ	BABUPUR	BABUPUR WATER SUPPLY SCHEME	1	2	9	0.4134	1	0.2471	730	40	0.0073	19678	1.7143	0.5672	33.09	0.1996	Solar
227	Jaunpur	AFCON	SUJANGANJ	SONAHITA	SONAHITA WATER SUPPLY SCHEME	1	1	7	0.3944	1	0.2471	680	40	0.0072	13256	1.1894	0.3993	33.57	0.1736	Solar
228	Jaunpur	AFCON	SUJANGANJ	RAM NAGAR	RAM NAGAR WATER SUPPLY SCHEME	1	1	8	0.3944	1	0.2471	660	40	0.0064	20399	1.3750	0.3483	26.29	0.1736	Solar
229	Jaunpur	AFCON	SUJANGANJ	NAGAULI	NAGAULI WATER SUPPLY SCHEME	1	2	5	0.3624	1	0.2471	640	40	0.0076	15936	1.5278	0.6398	41.88	0.1389	Solar
230	Jaunpur	AFCON	SUJANGANJ	DEEPAKPUR	DEEPAKPUR WATER SUPPLY SCHEME	1	1	8	0.3624	1	0.2471	580	40	0.0064	10781	1.0109	0.3653	36.14	0.1736	Solar
231	Jaunpur	AFCON	SUJANGANJ	AMAWAN	AMAWAN WATER SUPPLY SCHEME	1	2	5	0.3563	1	0.2464	560	40	0.0076	12016	1.1765	0.4981	42.34	0.1389	Solar
232	Jaunpur	AFCON	SUJANGANJ	BHAU PUR, ITAHA	BHAUPUR & ITAHA WATER SUPPLY SCHEME	2	2	8	0.5458	1	0.2473	810	40	0.0073	20418	1.5083	0.4222	27.99	0.1996	Solar
233	Jaunpur	AFCON	SUJANGANJ	BAR PUR	Barpur Water Supply Scheme	1	3	8	0.3613	1	0.2458	510	40	0.0041	18305	1.0582	0.2062	19.49	0.1389	Solar
234	Jaunpur	AFCON	SUJANGANJ	GAUHANI, KHARARI	GAUHANI & KHARARI WATER SUPPLY SCHEME	2	2	12	0.5121	1	0.2486	1050	40	0.0075	26887	2.5162	1.0793	42.89	0.2344	Solar
235	Jaunpur	AFCON	SUJANGANJ	GOLHANAMAU, NAHARMAU	NAHARMAU & GOLHANAMAU WATER SUPPLY SCHEME	2	3	10	0.3944	1	0.2471	720	40	0.0061	26776	1.8637	0.5924	31.79	0.1736	Solar
236	Jaunpur	AFCON	SUJANGANJ	AJOH, SARAI KHANI	SARAI KHANI & AJOH WATER SUPPLY SCHEME	2	2	15	0.5458	1	0.2461	810	40	0.0061	26929	2.0469	0.7009	34.24	0.1996	Solar
237	Kanpur Dehat	GVPR	AKBARPUR	GAHOLIYA	GAHOLIYA WATER SUPPLY SCHEME	1	1	3	0.3785	1	0.2495	600	25	0.0025	6134	0.9129	0.3124	34.22	0.2604	Solar
238	Kanpur Dehat	GVPR	AKBARPUR	TORA MOHAMMADPUR	TORA MOHAMMADPUR WATER SUPPLY SCHEME	1	1	4	0.3785	1	0.2495	620	25	0.0025	9907	1.2835	0.4454	34.70	0.2604	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	No. of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (UPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
239	Kanpur Dehat	GVPR	AKBAPUR	KUIT KHERA, KUIT KHERA		3	3	5	0.4991	1	0.2484	820	25	0.0038	14761	1.7853	0.6600	36.97	0.3212	Solar
240	Kanpur Dehat	GVPR	AKBAPUR	BHIKHANAPUR	BHIKHANAPUR	1	1	3	0.4228	1	0.2495	630	25	0.0025	7524	1.1211	0.4284	38.21	0.2604	Solar
241	Kanpur Dehat	GVPR	AKBAPUR	NIBAULI BUJURG	NIBAULI BUJURG	1	2	4	0.3785	1	0.2495	610	25	0.0025	11191	1.2962	0.4846	37.39	0.2604	Solar
242	Kanpur Dehat	GVPR	AKBAPUR	BIWAIN	BIWAIN	1	2	7	0.6060	1	0.2499	1010	25	0.0038	14697	2.0902	0.8400	40.19	0.4427	Solar
243	Kanpur Dehat	GVPR	AKBAPUR	KAMIR	KAMIR	1	2	4	0.4040	1	0.2498	700	25	0.0038	10754	1.4561	0.5574	38.28	0.3212	Solar
244	Kanpur Dehat	GVPR	DERAPUR	NONARI BUJURG	NONARI BUJURG	1	1	3	0.5899	1	0.2368	870	25	0.0038	10944	1.6397	0.6153	37.53	0.3212	Solar
245	Kanpur Dehat	GVPR	DERAPUR	SABDALPUR	SABDALPUR	1	2	3	0.3565	1	0.2137	500	25	0.0025	7402	0.9320	0.3256	34.94	0.1996	Solar
246	Kanpur Dehat	GVPR	JHINJHAK	AURANGABAD D/AURANGABAD DALCHAND		1	1	5	0.4040	1	0.2326	650	25	0.0025	10304	1.4460	0.4079	28.21	0.2604	Solar
247	Kanpur Dehat	GVPR	JHINJHAK	MUDERA KINNAR	MUDERA KINNAR SINGH	1	2	5	0.6482	1	0.2368	950	25	0.0038	14306	2.0825	0.8392	40.30	0.3819	Solar
248	Kanpur Dehat	GVPR	JHINJHAK	PARJANI	PARJANI	1	1	4	0.4105	1	0.2333	680	25	0.0038	10865	1.4307	0.4160	29.09	0.2604	Solar
249	Kanpur Dehat	GVPR	JHINJHAK	LAGARTHA	LAGARTHA	1	3	4	0.4040	1	0.2333	710	25	0.0038	12681	1.5844	0.5725	36.13	0.3212	Solar
250	Kanpur Dehat	GVPR	MAITHA	KAKARDAHI	KAKARDAHI	1	1	3	0.4984	1	0.1791	880	25	0.0038	14493	2.0241	0.8381	41.35	0.3207	Solar
251	Kanpur Dehat	GVPR	MAITHA	RAMPUR SHIWALI	RAMPUR SHIWALI	1	1	3	0.5692	1	0.1759	740	25	0.0038	10344	1.5279	0.6153	40.27	0.3472	Solar
252	Kanpur Dehat	GVPR	MAITHA	BALUAPUR	BALUAPUR	1	1	5	0.4816	1	0.1786	760	25	0.0038	15270	1.8462	0.5882	31.86	0.3212	Solar
253	Kanpur Dehat	GVPR	MAITHA	DHOKAN SHIWALI JYOTI		2	2	8	0.5254	1	0.1786	780	25	0.0038	10441	1.5540	0.6630	43.58	0.3212	Solar
254	Kanpur Dehat	GVPR	MAITHA	BHANWARPUR	BHANWARPUR	1	1	4	0.3436	1	0.1749	600	25	0.0025	8689	1.2888	0.5160	39.98	0.2340	Solar
255	Kanpur Dehat	GVPR	MAITHA	KARI KALWARI	KARI KALWARI	1	1	4	0.3843	1	0.1762	660	25	0.0038	11384	1.3953	0.5270	37.78	0.2604	Solar
256	Kanpur Dehat	GVPR	RASULABAD	SISAH	SISAH	1	1	3	0.3800	1	0.2495	570	25	0.0025	9823	1.1830	0.3697	31.24	0.2344	Solar
257	Kanpur Dehat	GVPR	RASULABAD	DEVGAON CHAKK NIBHOO	DEVGAON CHAKAR URF NIBHOO	1	1	3	0.4228	1	0.2495	630	25	0.0025	7723	1.1210	0.3690	32.92	0.2344	Solar
258	Kanpur Dehat	GVPR	RASULABAD	SUNDERPUR GAJF	SUNDERPUR GAJEN	1	2	2	0.3565	1	0.2329	540	25	0.0025	5801	0.8634	0.3040	35.21	0.2344	Solar
259	Kanpur Dehat	GVPR	RASULABAD	KASMARA	KASMARA	1	1	3	0.4105	1	0.2495	620	25	0.0025	11699	1.2480	0.3315	27.15	0.2604	Solar
260	Kanpur Dehat	GVPR	RASULABAD	PAHARIPUR	PAHARIPUR	1	1	7	0.5692	1	0.2498	790	25	0.0038	14055	1.7581	0.4715	26.82	0.3212	Solar
261	Kanpur Dehat	GVPR	RASULABAD	TIPATIYA	TIPATIYA	1	3	7	0.3241	1	0.2329	520	25	0.0025	9205	1.0131	0.3120	30.80	0.1996	Solar
262	Kanpur Dehat	GVPR	RASULABAD	NAUHA NAUGAO	NAUHA NAUGAON	1	1	8	0.5247	1	0.2493	770	25	0.0038	12472	1.5170	0.6284	41.37	0.3207	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	No. of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
263	Kanpur Dehat	GVPR	RASULABAD	SALEMPUR MAHA	SALEMPUR MAHARA	1	2	2	0.5477	1	0.2497	890	25	0.0038	11453	1.7005	0.6390	37.58	0.3212	Solar
264	Kanpur Dehat	GVPR	RASULABAD	MAKRANDPUR	MAKRANDPUR KAHINJARI	1	1	3	0.5445	1	0.2494	820	25	0.0038	12149	1.8184	0.7060	38.83	0.3212	Solar
265	Kanpur Dehat	GVPR	RASULABAD	NAR KHURD	NAR KHURD	1	1	4	0.4222	1	0.2482	650	25	0.0025	10917	1.4583	0.4510	30.88	0.2340	Solar
266	Kanpur Dehat	GVPR	RASULABAD	DAHELI	DAHELI	1	2	2	0.3785	1	0.2329	550	25	0.0025	7059	1.0557	0.3464	32.81	0.1996	Solar
267	Kanpur Dehat	GVPR	RASULABAD	ATIYA RAIPUR	ATIYA RAIPUR	1	1	3	0.3733	1	0.2498	580	25	0.0025	7586	1.0660	0.3412	32.01	0.2344	Solar
268	Kanpur Dehat	GVPR	RASULABAD	MANPUR GAJEN	MANPUR GAJEN	1	2	3	0.3458	1	0.2329	520	25	0.0025	6911	0.7745	0.2099	27.10	0.2344	Solar
269	Kanpur Dehat	GVPR	RASULABAD	MULHI	MULHI	1	2	4	0.3565	1	0.2329	540	25	0.0025	7875	0.9875	0.3376	34.19	0.2344	Solar
270	Kanpur Dehat	GVPR	RASULABAD	BAHADURPUR	BAHADURPUR	1	1	8	0.4040	1	0.2493	660	25	0.0038	12876	1.4266	0.4039	28.31	0.2604	Solar
271	Kanpur Dehat	GVPR	RASULABAD	BHAURA	BHAURA	1	1	3	0.3785	1	0.2495	610	25	0.0025	7695	1.0169	0.3294	32.39	0.2344	Solar
272	Kanpur Dehat	GVPR	RASULABAD	DAYA	DAYA	1	2	3	0.3785	1	0.2495	570	25	0.0025	7942	1.1118	0.3846	34.59	0.2344	Solar
273	Kanpur Dehat	GVPR	RASULABAD	KAPRAHAT	KAPRAHAT	1	1	5	0.5979	1	0.2497	960	25	0.0038	15200	1.8899	0.6265	33.17	0.3819	Solar
274	Kanpur Dehat	VSA Infra Proj	AKBARPUR	GAURIYAPUR	GAURIYAPUR W/S SCHEME	1	1	2	0.3241	1	0.2369	380	30	0.0052	2872	0.3826	0.0896	23.41	0.1693	Solar
275	Kanpur Dehat	VSA Infra Proj	AMRODHA	GAURI	GAURI W/S SCHEME	1	1	2	0.3844	1	0.2377	620	40	0.0072	4410	0.6603	0.2299	34.82	0.2778	Solar
276	Kanpur Dehat	VSA Infra Proj	AMRODHA	SUJAWAN	SUJAWAN W/S SCHEME	1	1	2	0.3266	1	0.1938	430	40	0.0061	6867	0.5675	0.0951	16.76	0.1996	Solar
277	Kanpur Dehat	VSA Infra Proj	MALASA	GULAJULI	GULAJULI W/S SCHEME	1	1	3	0.3441	1	0.2199	560	30	0.0036	5622	0.7921	0.2680	33.83	0.2300	Solar
278	Kanpur Dehat	VSA Infra Proj	MALASA	BHARTALI	BHARTALI W/S SCHEME	1	2	2	0.3441	1	0.2447	550	30	0.0028	3025	0.4536	0.0867	19.12	0.5338	Solar
279	Kanpur Dehat	VSA Infra Proj	RAIPUR	DAMANPUR	DAMANPUR W/S SCHEME	1	1	2	0.3458	1	0.2060	460	30	0.0052	5666	0.5731	0.1243	21.69	0.2300	Solar
280	Kanpur Nagar	Vindhya-GAIA	GHATAMPUR	GOPALPUR GHAT	GOPALPUR GHATAMPUR GRAM PANCHAYAT WATER	1	1	5	0.3838	1	0.2242	670	40	0.0052	16636	1.2143	0.2545	20.96	0.2600	Solar
281	Kasganj	PNC Infotech	AMAPUR	SUJAN PUR	Sujan Pur Water Supply Scheme	1	3	3	0.3064	1	0.1243	380	30	0.0030	6440	0.5432	0.0864	15.90	0.1389	Solar
282	Kasganj	PNC Infotech	GANJ DUNDWA	BAHROIPUR	Bahroipur Water Supply Scheme	1	2	2	0.4538	1	0.1546	780	30	0.0045	8284	1.0164	0.3320	32.66	0.1996	Solar
283	Kasganj	PNC Infotech	GANJ DUNDWA	SANAUARI SIMAN	Sanauri Siman Pukhta Water Supply Scheme	1	1	6	0.4587	1	0.1524	780	30	0.0045	11049	1.1133	0.1701	15.28	0.2344	Solar
284	Kasganj	PNC Infotech	GANJ DUNDWA	SHAHWAZPUR P	Shahwazpur Pukhta Water Supply Scheme	1	4	5	0.4587	1	0.1520	720	30	0.0045	16558	1.1775	0.3557	30.21	0.1996	Solar
285	Kasganj	PNC Infotech	GANJ DUNDWA	USMAN PUR	Usmanpur Water Supply Scheme	1	1	2	0.3064	1	0.1243	380	30	0.0030	5209	0.5283	0.1726	32.66	0.1389	Solar
286	Kasganj	PNC Infotech	GANJ DUNDWA	SALAWATNAGAR	Salawat Nagar Water Supply Scheme	1	1	2	0.3266	1	0.1243	380	30	0.0030	6959	0.6388	0.1737	27.18	0.1389	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewells (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
287	Kasganj	PNC Infratech	KASGANJ	HANOTHA	Hanauta Water Supply Scheme	1	1	2	0.2886	1	0.1240	300	30	0.0030	3862	0.3869	0.0966	24.97	0.1128	Solar
288	Kasganj	PNC Infratech	PATIVALI	RANAITHI	Ranaithi Water Supply Scheme	1	1	2	0.3458	1	0.1317	520	30	0.0030	10338	0.9204	0.2482	26.97	0.1736	Solar
289	Kasganj	PNC Infratech	PATIVALI	GUDHA	Gudha Water Supply Scheme	1	1	6	0.2947	1	0.1243	340	30	0.0030	6368	0.5106	0.0884	17.32	0.1389	Solar
290	Kasganj	PNC Infratech	PATIVALI	JINAUL	Jinaul Water Supply Scheme	1	1	1	0.3241	1	0.1240	430	30	0.0030	6636	0.5858	0.1121	19.14	0.1389	Solar
291	Kasganj	PNC Infratech	SAHAWAR	CHHITONI, RARA	Chitauni & Rara Water Supply Scheme	2	4	5	0.4587	1	0.1515	780	30	0.0045	11474	1.2953	0.3452	26.65	0.1996	Solar
292	Kasganj	PNC Infratech	SIRHPURA	SULTANPUR	Sultanpur Water Supply Scheme	1	1	2	0.2886	1	0.1243	330	30	0.0030	5380	0.4040	0.0565	13.99	0.1128	Solar
293	Kasganj	PNC Infratech	SIRHPURA	THADI	Thathi Water Supply Scheme	1	3	4	0.3302	1	0.1243	440	30	0.0030	7730	0.7297	0.1805	24.74	0.1736	Solar
294	Kaushambi	GA-BABA (JV)	MANJHANPUR	CHAK THAMBHA	CHAK THAMBHA WATER SUPPLY SCHEME	1	1	1	0.3900	1	0.1314	460	30	0.0042	16594	2.3487	1.0790	45.94	0.0464	Electricity
295	Kaushambi	JMC Projects	KARA	KANEMAY	Kanemay Water Supply Schemes	1	1	5	0.3393	1	0.1362	490	30	0.0031	6981	0.6504	0.2027	31.16	0.1704	Solar
296	Kaushambi	JMC Projects	MURATGANJ	GOHANI KALAN	GOHANI KALAN WATER SUPPLY SCHEME	1	2	2	0.3393	1	0.1369	540	30	0.0045	6213	0.8557	0.4158	48.59	0.1704	Solar
297	Lakhimpur Kheri	NCC Ltd	BIJUA	BHANPUR	BHANPUR_BIJUA	1	1	4	0.5732	1	0.1849	1040	30	0.0044	19905	1.4904	0.5484	36.79	0.2427	Solar
298	Lakhimpur Kheri	NCC Ltd	ISANAGAR	SAMAISA	Samaisa	1	1	2	0.4824	1	0.1774	810	30	0.0050	8122	0.8898	0.2604	29.27	0.1517	Solar
299	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	IQBALPUR	Iqbalpur	1	1	2	0.4024	1	0.1397	470	40	0.0047	5915	0.4686	0.0897	19.14	0.1213	Solar
300	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	RAMAPUR	Ramapur	1	1	1	0.8408	1	0.1606	1190	40	0.0083	13030	1.2448	0.2980	23.94	0.3033	Solar
301	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	KODHAIA	Kodhaia	1	1	3	0.5876	1	0.1600	850	40	0.0068	14957	1.3466	0.3354	24.91	0.1820	Solar
302	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	KHANPUR GURAILA	Khanpur Guraila	1	1	3	0.4024	1	0.1397	440	40	0.0047	5730	0.5822	0.1880	32.29	0.0910	Solar
303	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	BANWARIPUR	Banwaripur	1	2	4	0.5082	1	0.1572	780	40	0.0068	15437	1.2332	0.3828	31.04	0.1820	Solar
304	Lakhimpur Kheri	NCC Ltd	LAKHIMPUR	MAHMMADPUR	Mohammadpur Mahewa And Kudarpur Kalan	2	2	2	0.5823	1	0.1600	950	40	0.0068	10340	1.1001	0.4124	37.48	0.2123	Solar
305	Lakhimpur Kheri	NCC Ltd	MITOLI	KHANJAN NAGAR	Khanjan Nagar	1	1	7	0.7693	1	0.1945	1240	30	0.0061	14132	1.6692	0.3933	23.56	0.3034	Solar
306	Lakhimpur Kheri	NCC Ltd	MITOLI	DHAKHIA KUSTALI	Dhakhia Kustaul	1	2	7	0.5846	1	0.1796	960	30	0.0050	15432	1.3364	0.3336	24.97	0.2124	Solar
307	Lakhimpur Kheri	NCC Ltd	MITOLI	KHAMARIYA	KHAMARIYA	1	2	5	0.5449	1	0.1774	720	30	0.0050	12041	1.1643	0.3211	27.58	0.1517	Solar
308	Lakhimpur Kheri	NCC Ltd	MITOLI	DARINAGRA	Darinagra	1	1	5	0.6018	1	0.1801	1000	30	0.0050	10953	1.1449	0.2902	25.35	0.2124	Solar
309	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	KHANDEVRA, TEN Kanja	Khandevra and Tenduwa Kanja	2	2	3	0.5894	1	0.1572	750	40	0.0068	14596	1.4577	0.3615	24.80	0.2297	Solar
310	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	BHANGELI, BHOOL	Bhoora Pipari And Bhangeli	2	3	6	0.6393	1	0.1572	750	40	0.0068	23110	1.6038	0.3648	22.75	0.2427	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
311	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	MOHAMMADPUR	Ramp Misra and Mohammadpur Dina	2	2	2	0.5876	1	0.1600	890	40	0.0068	12115	1.1612	0.3415	29.41	0.2427	Solar
312	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	DULHAPUR CHUB	Sarwampur And Dulhapur Chube	2	5	5	0.5246	1	0.1566	700	40	0.0047	12972	1.1374	0.3142	27.63	0.2123	Solar
313	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	GARABAPUR, TE	Tegun Khurram Nagar And Garbapur	2	4	5	0.5953	1	0.1600	1000	40	0.0068	14204	1.5416	0.4596	29.81	0.3033	Solar
314	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	BUAULSAHASPUR	Raipur Kalan And Bijhauri Sahaspur	2	2	4	0.5945	1	0.1572	740	40	0.0047	17150	1.4365	0.3954	27.53	0.2123	Solar
315	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	GADAMAPUR, U	Udhannapur And Gadampur	2	5	5	0.4982	1	0.1432	600	40	0.0047	14356	1.2532	0.2329	18.58	0.1820	Solar
316	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	KARAUNDA, PAD	Padri and Karaunda	2	2	3	0.6346	1	0.1572	830	40	0.0068	15283	1.2855	0.3627	28.22	0.2427	Solar
317	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	MAGHIAWAN, P	Pipariya Kaptan And Maghi Jawan	2	3	3	0.7418	1	0.1606	1120	40	0.0068	37173	2.3453	0.6430	27.42	0.3033	Solar
318	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	MOHAMMADPUR	Rachhela Wajidpur And Mohammadpur Kalan	2	6	7	0.6385	1	0.1606	1010	40	0.0068	22665	1.8136	0.5753	31.72	0.3033	Solar
319	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	MOHAMMADPUR	Nakera And Mohammadpur Kami	2	2	2	0.4574	1	0.1566	630	40	0.0047	8206	0.8730	0.2689	30.80	0.1517	Solar
320	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	LAUKIKHERA, MU	Laukikhera and Mukundpur	2	2	4	0.6385	1	0.1600	1000	40	0.0068	20515	1.8586	0.4768	25.65	0.3033	Solar
321	Lakhimpur Kheri	NCC Ltd	MOHAMMADI	BELA TURSIYA, T	Bela Tursiya And Turkehta Tappa Gokan	2	2	4	0.4392	1	0.1566	610	40	0.0047	8940	0.9314	0.3037	32.60	0.1517	Solar
322	Lakhimpur Kheri	NCC Ltd	NIGHASAN	HARSINGHPUR	Harsinghpur	1	1	2	0.5191	1	0.1774	800	30	0.0050	6687	0.8684	0.2452	28.24	0.1517	Solar
323	Lakhimpur Kheri	NCC Ltd	PALIA	GIRDHARPURI CO	GIRDHARPURI COLONY_MURAR KHEDA	3	4	5	0.6664	1	0.1818	1110	30	0.0050	16736	1.6325	0.5360	32.83	0.3034	Solar
324	Lakhimpur Kheri	NCC Ltd	PASGAWAN	KUKUR GOTI	Kukur Goti	1	4	4	0.5814	1	0.1600	840	40	0.0068	17637	1.3018	0.2732	20.99	0.2600	Solar
325	Lakhimpur Kheri	NCC Ltd	PASGAWAN	AMROLIA	AMROLIA	1	4	4	0.4409	1	0.1468	600	40	0.0060	11133	1.0559	0.2350	22.25	0.1690	Solar
326	Lakhimpur Kheri	NCC Ltd	PASGAWAN	BADHAIA	BADHAIA	1	1	4	0.4630	1	0.1774	710	30	0.0044	9739	0.9172	0.2392	26.08	0.1821	Solar
327	Lakhimpur Kheri	Vindhya-GAJA	BIJUA	BAGIYA KHERA, Mee		2	4	10	0.4696	1	0.1572	840	40	0.0060	21,460.00	1.8787	0.3554	18.92	0.2297	Solar
328	Lakhimpur Kheri	Vindhya-GAJA	BIJUA	LAGUCHA, SHIVPU	LAGUCHA And SHIVPUR	2	2	4	0.4696	1	0.1600	910	37	0.0060	14356	1.4912	0.4443	29.79	0.2297	Solar
329	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	SARYA KALAN	SARYA KALAN	1	1	5	0.3937	1	0.1572	710	40	0.0052	10299	0.9581	0.2823	29.46	0.1690	Solar
330	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	BELTUA	BELTUA WATER SUPPLY SCHEME	1	2	9	0.3607	1	0.1397	470	40	0.0041	14293	0.9394	0.1994	21.23	0.1387	Solar
331	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	GAISAPUR, RAJA	GAISAPUR AND RAJAPUR WATER SUPPLY SCHEME	2	2	7	0.3937	1	0.1566	670	37	0.0056	15065	1.2361	0.3173	25.67	0.1690	Solar
332	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	KHAMARIYA KHU	Khamaria Khurd & Sujawalpur	2	3	7	0.4371	1	0.1572	790	40	0.0060	17773	1.8008	0.4823	26.78	0.1993	Solar
333	Lakhimpur Kheri	Vindhya-GAJA	ISANAGAR	SHANKERPUR, SI	SHANKERPUR	2	2	11	0.4190	1	0.1600	590	40	0.0052	17131	1.6288	0.4667	28.65	0.1690	Solar
334	Lakhimpur Kheri	Vindhya-GAJA	BAKHIMPUR	BARKHERWA	BAKHHERWA WATER SUPPLY SCHEME	1	2	4	0.3937	1	0.1563	690	40	0.0060	15,950.00	0.8731	0.1842	21.10	0.1993	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
335	Lakhimpur Kheri	Vindhya GAJA	NIGHASAN	NAUBANA	NAUBANA	1	1	5	0.4696	1	0.1566	930	40	0.0060	14251	1.4003	0.3954	28.23	0.2297	Solar
336	Lakhimpur Kheri	Vindhya-GAJA	PHOOLBEHAR	ANJANAPUR, HAJPUR	HAURATPUR AND ANJANAPUR	2	3	4	0.5072	1	0.1846	940	40	0.0060	17,699.00	2.2536	0.7978	35.40	0.2600	Solar
337	Lakhimpur Kheri	Vindhya-GAJA	PHOOLBEHAR	PARSEHARI KALAI	PRATAPPUR AND PARSEHAKALAN	2	3	8	0.5675	1	0.1846	960	40	0.0075	27139	2.0317	0.4163	20.49	0.2600	Solar
338	Maharajganj	Ritvik-Koya (JV)	GHUGHULI	BHUWANI	BHUWANI WATER SUPPLY SCHEME	1	2	9	0.5118	1	0.1879	1020	30	0.0058	10318	1.5345	0.5622	36.64	0.2342	Solar
339	Maharajganj	Ritvik-Koya (JV)	GHUGHULI	BASANTPUR	BASANTPUR Water Supply Scheme	1	1	5	0.4910	1	0.1874	910	30	0.0058	11363	1.3274	0.5141	38.73	0.1995	Solar
340	Maharajganj	Ritvik-Koya (JV)	NAUTANAWA	SHEKH FERANDA	SHESH PHRENDA Water Supply Scheme	1	3	3	0.5481	1	0.2146	1150	30	0.0058	12722	1.2622	0.2415	19.13	0.2602	Solar
341	Moradabad	NKG-PRIMIUS	UCHHAILET	CHENDRI / AKBARP	CHENDRI AKBARPUR G.P. WATER SUPPLY SCHEME	1	3	3	0.3897	1	0.1395	620	35	0.0050	9140	1.0869	0.4478	41.16	0.1994	Solar
342	Moradabad	NKG-PRIMIUS	MORADABAD	GOHARPUR SULT	GOHARPUR SULTANPUR G.P WATER SUPPLY SCHEME	1	1	1	0.3390	1	0.1225	450	35	0.0047	2122	0.3159	0.0889	28.14	0.1386	Solar
343	Pratapgarh	POWER MECH	BABAGANJ	BIDHASIN	Bidhasin Gram Panchayat Water Supply Scheme	1	2	7	0.3211	1	0.2406	450	30	0.0031	11320	0.8244	0.3402	41.27	0.1243	Solar
344	Pratapgarh	POWER MECH	BABAGANJ	KAZIPUR KARAMI	Salempur Daduara & Kajipur Husain Multi Gram	2	2	2	0.3944	1	0.2806	690	30	0.0045	18617	1.2652	0.4688	37.05	0.1491	Solar
345	Pratapgarh	POWER MECH	BABAGANJ	BHAISANA	Bhaesana Gram Panchayat Water Supply Scheme	1	1	8	0.3624	1	0.2736	610	30	0.0045	22401	1.3914	0.4749	34.13	0.1243	Solar
346	Pratapgarh	POWER MECH	KALAKANKAR	CHHACHHAMAU	Chachamau Gram Panchayat Water Supply	1	1	2	0.3211	1	0.2406	430	30	0.0031	9549	0.9809	0.2759	28.13	0.0994	Solar
347	Pratapgarh	POWER MECH	KALAKANKAR	KERAWDIH	Kerawdiha Gram Panchayat Water Supply Scheme	1	2	2	0.3211	1	0.2406	460	30	0.0031	10309	0.9098	0.4107	45.14	0.0994	Solar
348	Pratapgarh	POWER MECH	KUNDA	SARAYKIRT	Saraykirt Gram Panchayat Water Supply Scheme	1	2	2	0.3503	1	0.2412	530	30	0.0031	10894	0.8606	0.2274	26.42	0.1243	Solar
349	Pratapgarh	POWER MECH	RAMPUR SANGR	MADAMAI	Madamai Gram Panchayat Water Supply Scheme	1	1	2	0.3393	1	0.2412	510	30	0.0031	16604	1.0941	0.4142	37.86	0.1243	Solar
350	Pratapgarh	POWER MECH	SADAR	BARIA SAMUDRA	Variya Samudra Gram Panchayat Water Supply	1	3	3	0.3393	1	0.1586	470	30	0.0031	12626	0.8270	0.2528	30.57	0.1243	Solar
351	Pratapgarh	POWER MECH	SINGHIPUR	BEWALI	Bewali Gram Panchayat Water Supply Scheme	1	2	2	0.3211	1	0.1586	500	30	0.0031	15044	0.9720	0.2247	23.12	0.1243	Solar
352	Pratapgarh	POWER MECH	VIHAR	SARI NAHAR	Sari Naahra Gram Panchayat Water Supply	1	2	2	0.3503	1	0.2412	510	30	0.0031	16583	1.1106	0.2655	23.91	0.1243	Solar
353	Pratapgarh	POWER MECH	VIHAR	AIMA JATUPUR, S	Aaema Jaatupur & Samnaspur Daamno Multi Panchayat Water Supply	2	4	4	0.3944	1	0.2806	710	30	0.0045	22217	1.7208	0.5313	30.88	0.1491	Solar
354	Pratapgarh	POWER MECH	VIHAR	KHEMKARANPUR	Khemkarapur Gram Panchayat Water Supply	1	2	5	0.3029	1	0.2398	380	30	0.0027	11301	0.7397	0.1895	25.62	0.0994	Solar
355	Prayagraj	Larsen & Toubro	BAHADURPUR	LORHWA	Lorwha water supply scheme	1	1	2	0.3410	1	0.1725	540	30	0.0045	8967	0.7216	0.1777	24.63	0.1820	Solar
356	Prayagraj	Larsen & Toubro	BAHARIYA	DEWARIYA, MAL	Malaka Mai Bhai Sahi - Dewariya Merga GRAM	2	2	6	0.4664	1	0.1754	950	30	0.0045	15939	1.4581	0.3686	25.28	0.3033	Solar
357	Prayagraj	Larsen & Toubro	DHANOOPUR	DEVA, JAGUA SAR	JaguwaSarayPitha-Vikrampur-Deva water	3	4	14	0.4520	1	0.1754	1030	30	0.0045	28663	1.9476	0.4872	25.02	0.3033	Solar
358	Prayagraj	Larsen & Toubro	DHANOOPUR	DANDI, SHAHPUR	Shahpur_Dandi WATER SUPPLY SCHEME	2	2	7	0.3808	1	0.1825	630	30	0.0045	8407	0.7568	0.1895	25.04	0.1820	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (UPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
359	Prayagraj	Larsen & Toubro	HOLAGARH	HANSRAJAPUR, TAL	Tarti Hansrajpur water supply scheme	2	2	7	0.4869	1	0.1754	890	30	0.0045	21024	1.5041	0.3760	25.00	0.3033	Solar
360	Prayagraj	Larsen & Toubro	KAUDHAAR	KHATANGI	Khatangi water supply scheme	1	2	6	0.3265	1	0.1725	590	30	0.0045	13694	0.9847	0.2462	25.00	0.1820	Solar
361	Prayagraj	Larsen & Toubro	KAUDHAAR	JUDAPUR JHINHE	Judapur Jhinher Urbaribojh water supply scheme	1	3	10	0.4496	1	0.1749	840	30	0.0045	24075	1.5712	0.3928	25.00	0.2427	Solar
362	Prayagraj	Larsen & Toubro	MAU AIMA	KATHWER PERWA	Kathwer Perwaizpur WATER SUPPLY SCHEME	1	2	11	0.4869	1	0.1754	970	30	0.0045	30169	1.9722	0.4930	25.00	0.3033	Solar
363	Prayagraj	Larsen & Toubro	PHULPUR	BALKRANPUR MA	Balkranpur Water Supply Scheme	1	2	5	0.3838	1	0.1733	590	30	0.0045	8503	0.7597	0.1899	25.00	0.1517	Solar
364	Prayagraj	Larsen & Toubro	PRATAPPUR	HIRAMANPUR	Hiranpur water supply scheme	1	1	6	0.3554	1	0.1825	620	30	0.0045	10959	0.9057	0.2265	25.01	0.2123	Solar
365	Prayagraj	Larsen & Toubro	SAIDABAD	PARSOTTAMPUR	Parsottampur water supply scheme	1	2	11	0.4229	1	0.1831	750	30	0.0045	13773	1.1425	0.2856	25.00	0.2427	Solar
366	Rampur	NGK-PRIMUS	CHAMRAUA	PUNJAB NAGAR	PUNJAB NAGAR GRAM PANCHAYAT WATER SUPPLY	1	2	4	0.6392	1	0.1669	1160	40	0.0093	10674	1.4983	0.6899	46.05	0.2601	Solar
367	Rampur	NGK-PRIMUS	MILAK	BHAUNRKA	BHAUNRKA GRAM PANCHAYAT WATER SUPPLY	1	1	1	0.3940	1	0.1463	650	40	0.0047	3662	0.4864	0.1551	31.89	0.1084	Solar
368	Rampur	NGK-PRIMUS	MILAK	CHAINPUR	CHAINPUR GRAM PANCHAYAT WATER SUPPLY	1	1	1	0.3208	1	0.1224	420	40	0.0057	6675	0.8011	0.3876	48.38	0.1691	Solar
369	Rampur	NGK-PRIMUS	MILAK	QAMRUDDIN NAGAR	QAMRUDDIN NAGAR GRAM PANCHAYAT WATER SUPPLY	1	3	3	0.3609	1	0.1231	540	40	0.0057	6675	0.8011	0.3876	48.38	0.1691	Solar
370	Rampur	NGK-PRIMUS	MILAK	MEGHA NAGLA	MEGHA NAGLA QADIM GRAM PANCHAYAT WATER SUPPLY	1	1	2	0.3208	1	0.1224	410	40	0.0048	6465	0.6248	0.2347	37.56	0.1084	Solar
371	Rampur	NGK-PRIMUS	MILAK	NAGLA UDAI	NAGLA UDAI G.P. WATER SUPPLY SCHEME	1	1	2	0.4425	1	0.1470	770	40	0.0069	8977	0.9100	0.3330	36.59	0.1994	Solar
372	Rampur	NGK-PRIMUS	MILAK	DHARMPUR	DHARMPUR GRAM PANCHAYAT WATER SUPPLY	1	2	2	0.3211	1	0.1225	420	40	0.0048	4446	0.5197	0.2258	43.45	0.1085	Solar
373	Rampur	NGK-PRIMUS	MILAK	PATNA	PATNA GRAM PANCHAYAT WATER SUPPLY SCHEME	1	2	2	0.3208	1	0.1224	470	40	0.0048	6166	0.6922	0.3170	45.80	0.1388	Solar
374	Rampur	NGK-PRIMUS	MILAK	NIPANIA	NIPANIA GRAM PANCHAYAT WATER SUPPLY SCHEME	1	1	2	0.5678	1	0.1660	1010	40	0.0069	12786	1.5007	0.7457	49.69	0.2298	Solar
375	Rampur	NGK-PRIMUS	MILAK	PIPALYA RAIZADA	PIPALYA RAIZADA MV WATER SUPPLY SCHEME	1	2	2	0.3896	1	0.1231	540	40	0.0057	5171	0.7363	0.3660	49.71	0.1691	Solar
376	Rampur	NGK-PRIMUS	MILAK	ROOPPUR	ROOPPUR GRAM PANCHAYAT WATER SUPPLY	1	2	2	0.3620	1	0.1231	590	40	0.0057	7243	0.8483	0.4211	49.64	0.1691	Solar
377	Rampur	NGK-PRIMUS	SHAHABAD	SARAI MAHESH	SARAI MAHESH MV WATER SUPPLY SCHEME	1	2	2	0.4259	1	0.1469	650	35	0.0057	7800	0.8284	0.2694	32.52	0.1736	Solar
378	Rampur	NGK-PRIMUS	SHAHABAD	MIYAGANJ	MIYAGANJ MV WATER SUPPLY SCHEME	1	2	2	0.3758	1	0.1266	590	35	0.0057	6285	0.6747	0.1848	27.39	0.1736	Solar
379	Rampur	NGK-PRIMUS	SHAHABAD	BAIRUA	BAIRUA GRAM PANCHAYAT WATER SUPPLY SCHEME	1	1	1	0.5397	1	0.1626	1020	35	0.0069	8953	1.2282	0.3939	32.04	0.2343	Solar
380	Rampur	NGK-PRIMUS	SHAHABAD	DHOLSAR	DHOLSAR G.P. WATER SUPPLY SCHEME	1	3	3	0.3896	1	0.1469	640	35	0.0057	7771	0.8717	0.2981	34.20	0.1996	Solar
381	Rampur	NGK-PRIMUS	SHAHABAD	ANWA	ANWA G.P. WATER SUPPLY SCHEME	1	1	2	0.4424	1	0.1476	810	35	0.0069	11293	1.1225	0.3616	32.18	0.1996	Solar
382	Rampur	NGK-PRIMUS	SHAHABAD	MADYAN TULSI	MADYAN TULSI G.P. WATER SUPPLY SCHEME	1	4	4	0.3610	1	0.1265	560	35	0.0057	9400	0.9555	0.2778	29.04	0.1736	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
383	Rampur	NKG-PRIMUS (J) SHAHABAD	RAIPUR	RAIPUR	RAIPUR GRAM PANCHAYAT WATER SUPPLY SCHEME	1	1	4	0.5307	1	0.1483	990	35	0.0069	11704	1.5257	0.5310	34.80	0.2604	Solar
384	Rampur	NKG-PRIMUS (J) SHAHABAD	MAJHRA	MAJHRA	MAJHRA GRAM PANCHAYAT WATER SUPPLY SCHEME	1	1	2	0.3310	1	0.1198	390	35	0.0047	4700	0.5937	0.1996	33.62	0.1388	Solar
385	Rampur	NKG-PRIMUS (J) SHAHABAD	MANSOORPUR, U	MANSOORPUR, U	UDAIPUR JAGIR AND MANSOORPUR GRAM	2	2	2	0.4259	1	0.1470	670	35	0.0057	13714	1.6392	0.5873	35.83	0.1996	Solar
386	Rampur	OMIL-JWIL (JV) BILASPUR	CHOUKONI	CHOUKONI	CHOUKONI W/S SCHEME	1	2	3	0.3313	1	0.1126	390	30	0.0036	6284	0.7002	0.3350	47.84	0.1145	Solar
387	Rampur	OMIL-JWIL (JV) BILASPUR	KARSAULA, UDHA	KARSAULA, UDHA	UDHAMPUR W/S SCHEME	1	2	2	0.3393	1	0.1125	540	35	0.0046	6326	0.7988	0.3860	48.32	0.1406	Solar
388	Rampur	OMIL-JWIL (JV) BILASPUR	RASULPUR ZADID	RASULPUR ZADID	RASULPUR ZADID W/S SCHEME	1	1	1	0.3393	1	0.1126	470	30	0.0043	3677	0.5448	0.1890	34.69	0.1406	Solar
389	Rampur	OMIL-JWIL (JV) BILASPUR	KHAJURIA KHURD	KHAJURIA KHURD	KHAJURIA KHURD W/S SCHEME	1	2	2	0.4070	1	0.1454	650	30	0.0043	10139	1.2398	0.5890	47.51	0.1753	Solar
390	Rampur	OMIL-JWIL (JV) BILASPUR	KOTHA JAGIR	KOTHA JAGIR	KOTHA JAGIR W/S SCHEME	1	3	3	0.3762	1	0.1451	620	35	0.0046	9299	1.1737	0.5710	48.65	0.1753	Solar
391	Rampur	OMIL-JWIL (JV) BILASPUR	KURTHIA	KURTHIA	KURTHIA W/S SCHEME	1	2	2	0.3313	1	0.1126	460	30	0.0036	6456	0.7256	0.3280	45.20	0.1406	Solar
392	Rampur	OMIL-JWIL (JV) BILASPUR	GAJRAULA, MANKARA	GAJRAULA, MANKARA	GAJRAULA & MANKARA W/S SCHEME	2	2	2	0.4737	1	0.1458	870	35	0.0060	13269	1.6164	0.7990	49.43	0.2013	Solar
393	Rampur	OMIL-JWIL (JV) BILASPUR	BAL KHERA	BAL KHERA	BAL KHERA W/S SCHEME	1	1	2	0.3211	1	0.1126	380	30	0.0036	5883	0.4839	0.1420	29.34	0.1145	Solar
394	Rampur	OMIL-JWIL (JV) BILASPUR	MUSTAFABAD TALUKA	MUSTAFABAD TALUKA	NOORPUR & MUSTAFA TAKLABAD W/S SCHEME	2	3	3	0.5070	1	0.1461	870	30	0.0052	11446	1.3748	0.6170	44.88	0.2013	Solar
395	Rampur	OMIL-JWIL (JV) BILASPUR	ITANGA BAIRAM	ITANGA BAIRAM	ITANGA BAIRAM NAGAR W/S SCHEME	1	1	2	0.3503	1	0.1126	500	30	0.0043	5845	0.7987	0.3970	49.71	0.1406	Solar
396	Rampur	OMIL-JWIL (JV) BILASPUR	HASANPUR BILAS	HASANPUR BILAS	MIRZAPUR BILASPUR W/S SCHEME	1	2	2	0.3211	1	0.1126	420	30	0.0036	3478	0.5160	0.2470	47.87	0.1145	Solar
397	Rampur	OMIL-JWIL (JV) CHAMRAUA	BAKAINIYA, MISRI	BAKAINIYA, MISRI	BAKAINIYA & MISRI NAGAR JANOOBI W/S SCHEME	2	2	2	0.4404	1	0.1454	770	35	0.0060	7799	1.0755	0.4940	45.93	0.2013	Solar
398	Rampur	OMIL-JWIL (JV) CHAMRAUA	FATEHPUR	FATEHPUR	FATEHPUR W/S SCHEME	1	1	1	0.3503	1	0.1121	470	30	0.0043	3374	0.4933	0.1570	31.83	0.1388	Solar
399	Rampur	OMIL-JWIL (JV) CHAMRAUA	MAGERMAU, MANDAIYAN	MAGERMAU, MANDAIYAN	MAGERMAU & MANDAIYAN UDARAI W/S SCHEME	2	2	2	0.6398	1	0.1596	1160	35	0.0081	7373	1.0980	0.4410	40.16	0.2604	Solar
400	Rampur	OMIL-JWIL (JV) CHAMRAUA	AGHAPUR, PASAI	AGHAPUR, PASAI	PASAPURA JANOOBI W/S SCHEME	2	2	2	0.3505	1	0.1126	500	30	0.0043	4305	0.5725	0.2560	44.72	0.1389	Solar
401	Rampur	OMIL-JWIL (JV) CHAMRAUA	NAWADA	NAWADA	NAWADA W/S SCHEME	1	2	2	0.3503	1	0.1121	500	35	0.0046	4556	0.5304	0.1960	36.95	0.1406	Solar
402	Rampur	OMIL-JWIL (JV) CHAMRAUA	AHMAD NAGAR TALUKA	AHMAD NAGAR TALUKA	AHMAD NAGAR TARANA W/S SCHEME	1	1	2	0.3313	1	0.1126	440	30	0.0035	5083	0.6334	0.2860	45.15	0.1406	Solar
403	Rampur	OMIL-JWIL (JV) CHAMRAUA	MANDAIYAN KALI	MANDAIYAN KALI	MANDAIYAN KALI W/S SCHEME	1	1	2	0.3029	1	0.1126	330	25	0.0030	3214	0.3918	0.1370	34.97	0.1145	Solar
404	Rampur	OMIL-JWIL (JV) CHAMRAUA	LADAURA NARAIN	LADAURA NARAIN	LADAURA NARAINPUR W/S SCHEME	1	1	2	0.3211	1	0.1126	440	30	0.0036	5370	0.5405	0.1620	29.97	0.1406	Solar
405	Rampur	OMIL-JWIL (JV) CHAMRAUA	HARYAL, KALRAKH	HARYAL, KALRAKH	KALRAKH & HARYAL & KHAJURIA W/S SCHEME	3	3	3	0.5403	1	0.1596	1020	35	0.0053	7937	1.1718	0.5380	45.91	0.2361	Solar
406	Rampur	OMIL-JWIL (JV) SAIDNAGAR	KESARPUR, MILAK	KESARPUR, MILAK	KESARPUR & MILAK HASHAM W/S SCHEME	2	2	2	0.4737	1	0.1460	880	35	0.0060	7949	1.0801	0.5350	49.53	0.2013	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumpin g Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
407	Rampur	OMIL-JWIL (JV)	SAIDNAGAR	DARYA GARH	DARYA GARH W/S SCHEME	1	2	3	0.3211	1	0.1126	420	30	0.0036	6782	0.7707	0.3550	46.06	0.1145	Solar
408	Rampur	OMIL-JWIL (JV)	SAIDNAGAR	BAINJNA	BAINJNA W/S SCHEME	1	1	1	0.4070	1	0.1454	670	30	0.0043	5450	0.7708	0.3230	41.90	0.1753	Solar
409	Rampur	OMIL-JWIL (JV)	SAIDNAGAR	MUTYAPURA BAJ	MUTYAPURA BAJAR PATTI & SAHARIA NARPAT W/S	2	3	3	0.5312	1	0.1461	860	30	0.0052	8185	1.1375	0.5220	45.89	0.1996	Solar
410	Rampur	OMIL-JWIL (JV)	SUAR	JAMAL GANI, SUR	SURAJPUR W/S SCHEME	1	2	2	0.3393	1	0.1125	460	35	0.0036	6080	0.5487	0.1720	31.35	0.1388	Solar
411	Rampur	OMIL-JWIL (JV)	SUAR	DHARAMPUR GAI	RENKA NAGLA & DHARAMPUR GARBI W/S	2	2	2	0.4070	1	0.1454	650	35	0.0050	7385	0.9789	0.4850	49.55	0.1736	Solar
412	Rampur	OMIL-JWIL (JV)	SUAR	KUNWARPUR NAI	KUNWARPUR NANKAR W/S SCHEME	1	1	4	0.4379	1	0.1454	760	30	0.0052	6882	0.9173	0.4360	47.53	0.2000	Solar
413	Rampur	OMIL-JWIL (JV)	SUAR	BIZRA	BIZRA W/S SCHEME	1	1	1	0.3211	1	0.1126	470	30	0.0043	5956	0.6180	0.1920	31.07	0.1406	Solar
414	Rampur	OMIL-JWIL (JV)	SUAR	SIHORA	SIHORA W/S SCHEME	1	2	2	0.3503	1	0.1126	540	31	0.0044	7019	0.9234	0.4530	49.06	0.1406	Solar
415	Rampur	OMIL-JWIL (JV)	SUAR	SHAHUPURA	SHAHUPURA W/S SCHEME	1	2	2	0.6686	1	0.1605	1250	30	0.0070	10246	1.4850	0.7380	49.70	0.3229	Solar
416	Rampur	OMIL-JWIL (JV)	SUAR	MANPUR NORTH	MANPUR NORTH W/S SCHEME	1	1	1	0.3944	1	0.1454	650	30	0.0043	7065	1.0355	0.4840	46.74	0.1753	Solar
417	Rampur	OMIL-JWIL (JV)	SUAR	MOHABBATNAGAR	MOHABBATNAGAR SUAR W/S SCHEME	1	2	2	0.3313	1	0.1126	420	30	0.0036	5015	0.6962	0.3140	45.10	0.1406	Solar
418	Rampur	OMIL-JWIL (JV)	SUAR	SHADINAGAR HAI	SHADINAGAR HARDASHPUR W/S SCHEME	1	2	2	0.3211	1	0.1126	370	30	0.0036	3549	0.4891	0.2100	47.94	0.1145	Solar
419	Rampur	OMIL-JWIL (JV)	SUAR	KHUSHALPUR	KHUSHALPUR W/S SCHEME	1	1	2	0.3624	1	0.1126	600	30	0.0043	4896	0.6253	0.2060	32.94	0.1753	Solar
420	Rampur	OMIL-JWIL (JV)	SUAR	LAMBA KHERA	LAMBA KHERA W/S SCHEME	1	1	1	0.6398	1	0.1605	1240	30	0.0070	11336	1.6916	0.8130	48.06	0.3229	Solar
421	Rampur	OMIL-JWIL (JV)	SUAR	PASIAPURA	PASIAPURA W/S SCHEME	1	2	2	0.3393	1	0.1126	520	30	0.0043	4922	0.6644	0.3310	49.82	0.1406	Solar
422	Rampur	OMIL-JWIL (JV)	SUAR	KUNDESERA	KUNDESERA W/S SCHEME	1	2	2	0.4379	1	0.1454	770	30	0.0052	9534	1.1847	0.4870	41.11	0.2013	Solar
423	Rampur	OMIL-JWIL (JV)	SUAR	LARPUR SEMRA	LARPUR SEMRA W/S SCHEME	1	1	3	0.4429	1	0.1451	740	35	0.0046	8144	1.0880	0.5400	49.63	0.2013	Solar
424	Rampur	OMIL-JWIL (JV)	SUAR	MADHU PURA	MADHU PURA W/S SCHEME	1	1	5	0.5070	1	0.1458	960	35	0.0053	8634	1.1267	0.5000	44.38	0.2361	Solar
425	Rampur	OMIL-JWIL (JV)	SUAR	DHANUPURA	DHANUPURA W/S SCHEME	1	1	4	0.5901	1	0.1596	1100	30	0.0070	10814	1.4950	0.7400	49.50	0.2621	Solar
426	Rampur	OMIL-JWIL (JV)	SUAR	HARNAGLA	HARNAGLA W/S SCHEME	1	2	3	0.3762	1	0.1126	560	30	0.0043	6147	0.6834	0.2740	40.09	0.1753	Solar
427	Rampur	OMIL-JWIL (JV)	SUAR	SIKANDRABAD	SIKANDRABAD W/S SCHEME	1	2	3	0.4737	1	0.1461	880	30	0.0052	7383	1.0967	0.4890	44.59	0.2013	Solar
428	Shahjahanpur	NCC Ltd	BANDA	BHAVR KHERA J. J.	KARR KHERA & BHAVR KHERA .IGINIA MULTI GRAM	2	4	4	0.5495	1	0.1932	890	30	0.0045	14686	1.5116	0.4300	28.45	0.3121	Solar
429	Shahjahanpur	NCC Ltd	BHWALKHERA	WAJIDPUR	WAJIDPUR GRAM PANCHAYAT MULTI VILLAGE	1	2	2	0.3259	1	0.1676	510	30	0.0039	7081	0.8677	0.4061	46.80	0.1300	Solar
430	Shahjahanpur	NCC Ltd	BHWALKHERA	ATABUJURG	ATABUJURG GRAM PANCHAYAT MULTI VILLAGE	1	2	3	0.4128	1	0.1798	720	30	0.0045	8996	1.1075	0.4870	43.97	0.1907	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
431	Shahjahanpur	NCC Ltd	BHWALKHERA	JAPANAPUR	JAPANAPUR GRAM PANCHAYAT MULTI VILLAGE	1	3	4	0.5013	1	0.1850	820	30	0.0045	10904	1.4344	0.6864	47.85	0.1907	Solar
432	Shahjahanpur	NCC Ltd	BHWALKHERA	BARABAN	BARABAN GRAM PANCHAYAT MULTI VILLAGE	1	2	3	0.3868	1	0.1747	700	30	0.0045	8988	1.0772	0.5083	49.48	0.1647	Solar
433	Shahjahanpur	NCC Ltd	BHWALKHERA	GAURI KALAN	GAURI KALAN GRAM PANCHAYAT MULTI VILLAGE	1	3	3	0.3259	1	0.1676	460	30	0.0032	6552	0.6910	0.2938	42.52	0.1300	Solar
434	Shahjahanpur	NCC Ltd	DADROL	PARASIN	PARASIN GRAM PANCHAYAT MULTI VILLAGE	1	2	2	0.3475	1	0.1676	500	30	0.0039	7273	0.8471	0.4175	49.29	0.1300	Solar
435	Shahjahanpur	NCC Ltd	JALALABAD	DAHENA, DHARA	DAHENA & DHARAMPUR PIDARIYA MULTI GRAM	2	3	7	0.6083	1	0.1952	1020	30	0.0045	25142	2.0865	0.7187	34.45	0.3121	Solar
436	Shahjahanpur	NCC Ltd	KHUTAR	CHANDPUR, LART	LART & CHANDPUR MULTI GRAM PANCHAYAT MULTI	2	4	4	0.6838	1	0.2121	1160	30	0.0045	21363	2.1851	0.6462	29.57	0.3121	Solar
437	Shahjahanpur	NCC Ltd	MADNAPUR	KOTA KHAS, SENA	KOTA KHAS & SENA KHEDA MULTI GRAM PANCHAYAT	2	2	8	0.5495	1	0.1932	850	30	0.0045	17973	1.5448	0.3701	23.96	0.3121	Solar
438	Shahjahanpur	NCC Ltd	NIGOHI	AND KHERA, KHE	AND KHERA & KHERA SANDA MULTI GRAM	2	5	5	0.6083	1	0.1877	1000	30	0.0045	17435	1.5164	0.2746	18.11	0.3121	Solar
439	Shahjahanpur	NCC Ltd	NIGOHI	CHHATANI, KAKRA	CHHATANI & KAKRAUA MULTI GRAM PANCHAYAT	2	4	6	0.5789	1	0.1857	930	30	0.0045	17952	1.7889	0.5974	33.39	0.3121	Solar
440	Shahjahanpur	NCC Ltd	POWAYAN	MAHUA PATHAK,	PEERU & MAHUA PATHAK MULTI GRAM PANCHAYAT	2	3	3	0.4117	1	0.1772	670	30	0.0039	15019	1.1411	0.2959	25.93	0.1647	Solar
441	Shahjahanpur	NCC Ltd	POWAYAN	BITAUNJI KARANA	BITAUNJI KARANAPUR & KARNAPUR J. BITAUNI	2	5	5	0.7139	1	0.2121	1460	30	0.0044	26324	2.0852	0.3736	18.09	0.3121	Solar
442	Shahjahanpur	NCC Ltd	POWAYAN	BHARTAPUR, SIRI	SIRKHIRI MULTI GRAM PANCHAYAT MULTI VILLAGE	2	4	4	0.5495	1	0.1857	840	30	0.0044	17484	1.5747	0.4103	26.06	0.1907	Solar
443	Shahjahanpur	NCC Ltd	TILHAR	PITHNAPUR, SHIV	SHIVDASPUR MULTI GRAM PANCHAYAT MULTI VILLAGE	2	7	7	0.5495	1	0.1857	850	30	0.0044	19687	1.6571	0.3052	18.42	0.3121	Solar
444	Shahjahanpur	NCC Ltd	TILHAR	BANDHA, FATEHP	FATEHPUR BUZURG & BANDHA MULTI GRAM	2	7	11	0.6461	1	0.2121	1100	30	0.0044	32343	2.3284	0.4397	18.88	0.3121	Solar
445	Siddharth Nagar	VSA Infra Proje	BANSI	GULRIHA RAJA	GULRIHA RAJA	1	2	6	0.3777	1	0.1694	490	30	0.0036	8582	0.8157	0.2350	28.81	0.1692	Solar
446	Siddharth Nagar	VSA Infra Proje	BANSI	BARAON NANKAR	BARAON NANKAR	1	2	2	0.4544	1	0.1839	730	30	0.0043	9132	0.9253	0.2860	30.91	0.1996	Solar
447	Siddharth Nagar	VSA Infra Proje	BHANWAPUR	BUDHIYA TYRE, D	DUMARIYA AND BUDHIYA TAYAR	2	4	4	0.4110	1	0.1586	680	30	0.0043	8812	1.0175	0.3740	36.76	0.1692	Solar
448	Siddharth Nagar	VSA Infra Proje	BHANWAPUR	MALHWAR	MALHWAR	1	2	3	0.3552	1	0.1440	480	30	0.0036	6354	0.6136	0.1890	30.80	0.1388	Solar
449	Siddharth Nagar	VSA Infra Proje	BHANWAPUR	DEORIA CHAMAN	DAVARIYA CHAMAN	1	3	3	0.3552	1	0.1440	540	30	0.0036	8402	0.7893	0.1969	24.95	0.1692	Solar
450	Siddharth Nagar	VSA Infra Proje	ITWA	VEERWA PUR	VIRWAPUR	1	2	2	0.3818	1	0.1552	560	30	0.0036	6756	0.7039	0.1680	23.87	0.1692	Solar
451	Siddharth Nagar	VSA Infra Proje	JOGIA KHAS	NAKAHI, SIRASIY	NAKAHI, SIRSIYA RAJA, AND SIRASIYA MISRA	3	6	7	0.6239	2	0.2882	1070	530	0.0632	16370	1.6865	0.3680	21.82	0.3210	Solar
452	Siddharth Nagar	VSA Infra Proje	KHESRAHA	BATSA, NASIR GA	NASIRGANJ AND BATSA	2	5	5	0.7007	2	0.3173	1320	530	0.0754	17159	1.8628	0.4072	21.86	0.3210	Solar
453	Siddharth Nagar	VSA Infra Proje	KHESRAHA	KUNAUNA	KUNAUNA	1	2	2	0.3557	1	0.1440	490	30	0.0036	5860	0.6762	0.1979	29.27	0.1388	Solar
454	Siddharth Nagar	VSA Infra Proje	KHESRAHA	BANJARAHA BUZI	BANJARAHA BUURG & SAKARPAN NETWORK	2	3	3	0.4969	1	0.1592	830	30	0.0043	14555	1.4371	0.3756	26.14	0.2299	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumpin g Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
455	Siddharth Nagar	VSA Infra Proj	KHUNIYAON	BARIPAR, JABIA	VARIPUR AND JAVIAUWA MULTI VILLAGE W/S	2	3	7	0.4919	1	0.1592	860	30	0.0043	12982	1.1904	0.3360	28.23	0.2299	Solar
456	Siddharth Nagar	VSA Infra Proj	KHUNIYAON	CHAUBEY PUR, KHERDEORI	CHAUBEYPUR AND KHERDEORI	2	4	4	0.3823	1	0.1552	560	30	0.0036	11970	1.1642	0.3230	27.74	0.1692	Solar
457	Siddharth Nagar	VSA Infra Proj	KHUNIYAON	JOKAILA, KANIKAT	JOKAILA AND KANKATI	2	2	7	0.4750	1	0.1586	700	30	0.0043	9623	1.0525	0.2950	28.03	0.1996	Solar
458	Siddharth Nagar	VSA Infra Proj	KHUNIYAON	MISRAULIYA KHA	MISRAULIYA KHALSA	1	2	5	0.4584	1	0.1586	730	30	0.0043	6666	0.8524	0.2210	25.93	0.1996	Solar
459	Siddharth Nagar	VSA Infra Proj	LOTAN BAZAR	MUDILI	MUDILI	1	5	5	0.6239	2	0.3039	1050	530	0.0632	9298	1.2359	0.3140	25.41	0.3210	Solar
460	Siddharth Nagar	VSA Infra Proj	MITHWAL	LEHDA URF RAMNAGAR	SARI KALAN AND LEHRA URF RAMNAGAR	2	5	5	0.5412	1	0.1671	900	30	0.0043	14856	1.8805	0.6358	33.81	0.2299	Solar
461	Siddharth Nagar	VSA Infra Proj	MITHWAL	PIPAR PATIYA, RA	PIPREPTIVA AND RAMWAPUR DUBEY	2	5	5	0.5936	1	0.1671	960	30	0.0043	14924	1.6737	0.4400	26.29	0.2603	Solar
462	Siddharth Nagar	VSA Infra Proj	MITHWAL	BAZAR DIH, MAR	MARAWTIA CHAINPUR AND BAZARDIH	2	6	6	0.4869	1	0.1671	820	30	0.0043	12973	1.3985	0.4720	33.75	0.1996	Solar
463	Siddharth Nagar	VSA Infra Proj	MITHWAL	BANGAWA SECON	TIGODWA, BANGAWA SECOND AND RAM BHARI	3	4	4	0.5347	1	0.1671	960	30	0.0043	12298	1.2348	0.3440	27.86	0.2299	Solar
464	Siddharth Nagar	VSA Infra Proj	MITHWAL	AYAR, HARRAIYA	HARRAIYA SECOND AND AYAR	2	4	4	0.4887	1	0.1664	760	30	0.0043	14698	1.7756	0.4380	24.67	0.1996	Solar
465	Siddharth Nagar	VSA Infra Proj	SHOHRATGARH	MAHADEWA NAN	SEMARA AND MAHADEWA	2	3	4	0.4666	1	0.1846	750	30	0.0043	14407	1.6733	0.5570	33.29	0.1996	Solar
466	Sitapur	Larsen & Toubro	BEHTA	MUGALPUR, MUG	MULTI GP MURI KHERA - MUGALPUR WATER SUPPLY SCHEME	2	3	9	0.6717	1	0.1852	1160	30	0.0045	17741	1.7101	0.4192	24.51	0.2427	Solar
467	Sitapur	Larsen & Toubro	GONDALMAU	SADNA	SANDANA WATER SUPPLY SCHEME	1	2	4	0.6267	1	0.1852	1080	30	0.0045	14814	1.5054	0.3685	24.48	0.2124	Solar
468	Sitapur	Larsen & Toubro	GONDALMAU	KARKHILA	KARKHILA WATER SUPPLY SCHEME	1	1	5	0.3345	1	0.1695	520	30	0.0045	11192	0.8351	0.2049	24.54	0.1214	Solar
469	Sitapur	Larsen & Toubro	GONDALMAU	KARUWAMAU	KARUWAMAU WATER SUPPLY SCHEME	1	1	4	0.4630	1	0.1846	870	30	0.0045	12674	1.1517	0.2817	24.46	0.1821	Solar
470	Sitapur	Larsen & Toubro	HARGAON	KATIYARA, NAKU	MULTI GP NAKURA-KATIYARA WATER SUPPLY SCHEME	2	2	8	0.6267	1	0.1852	1100	30	0.0045	17452	1.6747	0.4105	24.51	0.2427	Solar
471	Sitapur	Larsen & Toubro	HARGAON	SELUMAU	SELUMAU WATER SUPPLY SCHEME	1	1	10	0.5187	1	0.1851	1050	30	0.0045	12881	1.5841	0.3969	25.05	0.2427	Solar
472	Sitapur	Larsen & Toubro	KASMANDA	JODAURA	JODAURA WATER SUPPLY SCHEME	1	1	5	0.4361	1	0.1808	720	30	0.0045	12816	0.9645	0.2421	25.10	0.1821	Solar
473	Sitapur	Larsen & Toubro	KHAIRABAD	MULAHIMPUR	MULAHIMPUR WATER SUPPLY SCHEME	1	2	4	0.3345	1	0.1695	520	30	0.0045	7860	0.6960	0.1743	25.04	0.1517	Solar
474	Sitapur	Larsen & Toubro	KHAIRABAD	DHARAICHA	DHARAICHA WATER SUPPLY SCHEME	1	1	4	0.4035	1	0.1803	640	30	0.0045	11204	0.9460	0.2365	25.00	0.1517	Solar
475	Sitapur	Larsen & Toubro	LAHARPUR	GANESHUPUR, MA	MULTI GP GANESHUPUR - MALLAPUR NAGAI WATER SCHEME	2	2	6	0.6717	1	0.1991	1240	30	0.0045	18481	1.8022	0.4413	24.49	0.2427	Solar
476	Sitapur	Larsen & Toubro	MISHRIKH	AKBARPUR	AKBARPUR WATER SUPPLY SCHEME	1	1	6	0.5115	1	0.1846	970	30	0.0045	13385	1.3343	0.3263	24.45	0.2124	Solar
477	Sitapur	Larsen & Toubro	MISHRIKH	BIJAULI	BIJAULI WATER SUPPLY SCHEME	1	1	2	0.3060	1	0.1690	430	30	0.0045	6221	0.5521	0.1348	24.42	0.0910	Solar
478	Sitapur	Larsen & Toubro	MISHRIKH	MISHRIKH RURAL	MISHRIKH RURAL WATER SUPPLY SCHEME	1	3	10	0.5187	1	0.1846	1000	30	0.0045	18832	2.0863	0.5336	25.58	0.2427	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumpin & Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Source Capacity (Cr.)	
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
479	Sitapur	Larsen & Toubro	MISHRIKH	MOHAMMAD NAGAR	MOHAMMAD NAGAR WATER SUPPLY SCHEME	1	2	5	0.4532	1	0.1841	840	30	0.0045	9662	1.0280	0.2506	24.38	0.1821 Solar	
480	Sitapur	Larsen & Toubro	MISHRIKH	INDAWAL GRANT	INDAWAL GRANT WATER SUPPLY SCHEME	1	1	11	0.4035	1	0.1808	690	30	0.0045	12279	1.1067	0.2717	24.55	0.1517 Solar	
481	Sitapur	Larsen & Toubro	REUSA	BAJAJA, TAHPUR	MULTI GP BAJAJA-TAHPUR WATER SUPPLY SCHEME	2	3	6	0.4728	1	0.1840	810	30	0.0045	23737	1.5882	0.3976	25.04	0.2124 Solar	
482	Sitapur	Larsen & Toubro	REUSA	KOLIYA CHHARWA	KOLIYA CHHARWA WATER SUPPLY SCHEME	1	2	9	0.3839	1	0.1808	690	30	0.0045	14672	1.1446	0.2810	24.55	0.1517 Solar	
483	Sitapur	Larsen & Toubro	SAKARAN	SANDA	SANDA WATER SUPPLY SCHEME	1	1	5	0.6454	1	0.1990	1250	30	0.0045	17233	1.6701	0.4184	25.05	0.3034 Solar	
484	Sitapur	Larsen & Toubro	SIDHAULI	BHITHAURA	BHITHAURA WATER SUPPLY SCHEME	1	1	5	0.3345	1	0.1695	540	30	0.0045	10037	0.7697	0.1884	24.47	0.1214 Solar	
485	Sitapur	NCC Ltd	EALIYA	AMBOWA, ANGRASI	Angrasi, Rampur Tikwapara & Ambowa	3	4	7	0.7562	1	0.1607	1120	40	0.0092	19484	2.2141	0.9594	43.33	0.3033 Solar	
486	Sitapur	NCC Ltd	EALIYA	KHATKARI	Khatkari	1	2	4	0.4642	1	0.1566	630	40	0.0092	9630	1.1953	0.2790	23.34	0.1820 Solar	
487	Sitapur	NCC Ltd	GONDALMAU	BALPUR	Balpur	1	3	8	0.3850	1	0.1476	570	40	0.0068	15425	1.0649	0.2782	26.12	0.1517 Solar	
488	Sitapur	NCC Ltd	GONDALMAU	CHAUPARIYA, FATTEPUR	Chaupariya and Fattepur	2	3	9	0.5770	1	0.1609	780	40	0.0068	17515	1.7801	0.4618	25.94	0.2123 Solar	
489	Sitapur	NCC Ltd	HARGAON	BUDHANPUR, RAHI	Budhanpur & Rahi	2	2	3	0.5770	1	0.1572	780	40	0.0048	12142	1.2166	0.3739	30.73	0.1820 Solar	
490	Sitapur	NCC Ltd	KASMANDA	CHAURIYA, JALAL	Chauriya And Jalalpur	2	2	5	0.5344	1	0.1572	750	40	0.0068	19696	1.6039	0.5016	31.27	0.1820 Solar	
491	Sitapur	NCC Ltd	KHAIRABAD	PARSEHRA	Parsehra	1	1	4	0.5344	1	0.1573	780	40	0.0092	14773	1.7134	0.6688	38.41	0.2123 Solar	
492	Sitapur	NCC Ltd	MAHMUDABAD	GODHAURA	Godhaura	1	3	4	0.3533	1	0.1397	370	25	0.0030	7065	0.5655	0.1048	18.53	0.0910 Solar	
493	Sitapur	NCC Ltd	MAHMUDABAD	HARRAIYA, TIKRA	Harrayia And Tikra	2	5	9	0.4653	1	0.1566	660	40	0.0048	14901	1.1488	0.2749	23.93	0.1820 Solar	
494	Sitapur	NCC Ltd	MAHMUDABAD	RAMDAURI, UNERA	Ramdauri & Unera	2	3	4	0.5134	1	0.1566	670	40	0.0047	15060	1.4788	0.2927	19.79	0.1820 Solar	
495	Sitapur	NCC Ltd	MAHMUDABAD	SHIVRIKH KALAN	Sheorukh Kalan	1	2	9	0.4526	1	0.1566	700	40	0.0048	13691	1.3331	0.4831	36.24	0.1820 Solar	
496	Sitapur	NCC Ltd	MAHMUDABAD	KANDICHNDPUR, SAHINPUR	Sahinpur & Kandichandpur	2	2	5	0.4356	1	0.1468	560	40	0.0048	10869	1.0644	0.3535	33.21	0.1517 Solar	
497	Sitapur	NCC Ltd	PARSENDI	DHONDHI, UDAIMALPUR	Dhondhi & Udaimalpur	2	2	6	0.5562	1	0.1609	790	40	0.0068	14931	1.3600	0.4480	32.94	0.2123 Solar	
498	Sitapur	NCC Ltd	PARSENDI	DANIYALPUR, KALABHADURPUR	Daniyalpur & Kala Bahadurpur	2	2	7	0.8220	1	0.1743	1210	40	0.0083	18788	1.8265	0.5132	28.10	0.3033 Solar	
499	Sitapur	NCC Ltd	PARSENDI	ARHAWAL KHURD, MASAMPUR	Arhawal Khurd & Masampur	2	4	5	0.5929	1	0.1636	1000	40	0.0068	13269	1.4348	0.4687	32.67	0.2427 Solar	
500	Sitapur	NCC Ltd	PARSENDI	BABHNAPUR, KANDHAULIA	Kandhaulia and Babhnapur	2	3	5	0.3960	1	0.1468	530	40	0.0048	9451	0.9360	0.3215	34.35	0.1517 Solar	
501	Sitapur	NCC Ltd	RAMPUR MATH, MAJHIGAWAN	RAISENPUR & MAJHIGAWAN	Raisenpur & Majhigawan	2	2	11	0.5330	1	0.1572	790	40	0.0048	31924	1.9423	0.5349	27.54	0.1820 Solar	
502	Sitapur	NCC Ltd	RAMPUR MATH, ALAMPUR	SAMD, SAMDA	Samda and Alampur	2	3	10	0.6210	1	0.1600	990	40	0.0068	20659	1.9731	0.6735	34.13	0.2427 Solar	

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1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
503	Sitapur	NCC Ltd	RAMPUR MATHI	KESARWARA, SAH	Kesarwara and Saidanpur	2	4	8	0.6210	1	0.1600	970	40	0.0068	16065	1.6156	0.5621	34.79	0.2123	Solar
504	Sitapur	NCC Ltd	RAMPUR MATHI	BHAGIPUR, MARA	Maraucha and Bhagipur	2	2	4	0.4834	1	0.1572	780	40	0.0048	22768	1.5823	0.4842	30.60	0.1517	Solar
505	Sitapur	NCC Ltd	RAMPUR MATHI	CHANDANPUR, M	Mohammadpur Kadim and Chandanpur	2	2	6	0.6170	1	0.1600	910	40	0.0068	14829	1.3519	0.3772	38.70	0.2123	Solar
506	Sultanpur	GAYATRI Project	DHANPATGANJ	RAMPUR	Rampur Water Supply Scheme	1	3	3	0.3959	1	0.2088	480	50	0.0113	13399	0.9149	0.2635	28.80	0.1387	Solar
507	Sultanpur	GAYATRI Project	DHANPATGANJ	MAJHAWARA	Majhara Water Supply Scheme	1	1	14	0.5784	1	0.2208	950	50	0.0113	30057	1.9254	0.3570	18.54	0.1994	Solar
508	Sultanpur	GAYATRI Project	DOSTPUR	KATGHARA PATTI	Katgharapatti Water Supply Scheme	1	1	4	0.6685	1	0.2358	1240	50	0.0113	22786	1.8796	0.6846	36.42	0.6241	Solar
509	Sultanpur	GAYATRI Project	KARAUNDIKALA	RAMPUR DUBAYA	Rampur Dubayal Water Supply	1	1	8	0.4159	1	0.2308	550	50	0.0092	18348	1.0796	0.2175	20.15	0.1560	Solar
510	Sultanpur	GAYATRI Project	WALDIRAI	DURGAPUR, HA	Durgapur & Haidhana Kalan	2	3	29	0.5846	1	0.2213	1120	50	0.0117	38212	2.4885	0.3818	15.34	0.2427	Solar
511	Sultanpur	M/S VTL	BHADAIA	KUCHHMUCHH	KUCHHMUCHH WATER SUPPLY SCHEME	1	2	9	0.6358	1	0.2490	1160	40	0.0060	21937	1.9711	0.5653	28.68	0.3210	Solar
512	Sultanpur	M/S VTL	BHADAIA	BAJETI	BAJETI WATER SUPPLY SCHEME	1	2	2	0.3210	1	0.2467	430	40	0.0040	12685	0.7018	0.0738	10.52	0.1388	Solar
513	Sultanpur	M/S VTL	BHADAIA	SANSARIPUR	SANSARIPUR WATER SUPPLY SCHEME	1	3	4	0.3898	1	0.2441	640	40	0.0040	23297	1.3627	0.2499	18.34	0.1735	Solar
514	Sultanpur	M/S VTL	BHADAIA	DAUDPATTI	DAUDPATTI WATER SUPPLY SCHEME	1	3	3	0.3898	1	0.2475	580	40	0.0060	12968	1.1973	0.4185	34.95	0.1735	Solar
515	Sultanpur	M/S VTL	BHADAIA	DILAWALPUR	DILAWALPUR WATER SUPPLY SCHEME	1	1	4	0.3721	1	0.2475	520	40	0.0040	11367	0.9384	0.2383	25.39	0.1735	Solar
516	Sultanpur	M/S VTL	DOSTPUR	SAILKHA	SAILKHA WATER SUPPLY SCHEME	1	1	1	0.3501	1	0.1465	570	40	0.0040	12817	0.9350	0.1446	15.47	0.1735	Solar
517	Sultanpur	M/S VTL	DOSTPUR	SAHINWA	SAHINWA WATER SUPPLY	1	1	4	0.3501	1	0.1465	520	40	0.0040	14697	0.9093	0.1990	21.89	0.1388	Solar
518	Sultanpur	M/S VTL	DOSTPUR	DEEHBHAKHARI	DEEHBHAKHARI WATER SUPPLY SCHEME	1	2	5	0.3309	1	0.1458	460	40	0.0040	10269	0.9003	0.2895	32.16	0.1388	Solar
519	Sultanpur	M/S VTL	DOSTPUR	DEWARI TARANP	DEWARI TARANPATTI WATER SUPPLY SCHEME	1	3	5	0.3309	1	0.1458	480	40	0.0040	11748	0.9652	0.3210	33.26	0.1388	Solar
520	Sultanpur	M/S VTL	DOSTPUR	JAIRANI	JAIRANI WATER SUPPLY SCHEME	1	3	9	0.3409	1	0.1458	480	40	0.0040	13992	0.9514	0.1397	14.68	0.1388	Solar
521	Sultanpur	M/S VTL	DOSTPUR	BIRAITAPALHIPUR	BIRAITAPALHIPUR WATER SUPPLY SCHEME	1	3	13	0.4536	1	0.1601	790	40	0.0060	16654	1.7339	0.6891	39.74	0.1995	Solar
522	Sultanpur	M/S VTL	DOSTPUR	ALAHADPUR	ALAHADPUR WATER SUPPLY SCHEME	1	1	5	0.3760	1	0.1465	600	40	0.0040	11953	1.2331	0.4415	35.80	0.1735	Solar
523	Sultanpur	M/S VTL	DUBEPUR	DIKHOULI	DIKHOULI WATER SUPPLY SCHEME	1	1	2	0.4195	1	0.2448	700	40	0.0060	16554	1.4375	0.4561	31.73	0.1735	Solar
524	Sultanpur	M/S VTL	DUBEPUR	CHHARAULI	CHHARAULI WATER SUPPLY SCHEME	1	2	2	0.3210	1	0.2467	450	40	0.0041	9992	0.7398	0.1752	23.68	0.1388	Solar
525	Sultanpur	M/S VTL	DUBEPUR	LAKHIPUR	LAKHIPUR WATER SUPPLY SCHEME	1	3	4	0.4068	1	0.2441	670	40	0.0060	16022	1.2743	0.3897	30.58	0.1735	Solar
526	Sultanpur	M/S VTL	JAISINGHPUR	CHAURE	CHAURE WATER SUPPLY SCHEME	1	3	3	0.4068	1	0.1594	670	40	0.0040	16558	1.3618	0.3586	26.33	0.1735	Solar

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1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
527	Sultanpur	M/S VTL	JAISINGHPUR	AYUBPUR	AYUBPUR WATER SUPPLY SCHEME	1	5	5	0.3501	1	0.1458	490	40	0.0040	13826	0.8493	0.1152	13.56	0.1388	Solar
528	Sultanpur	M/S VTL	JAISINGHPUR	GANGEV	GANGEV WATER SUPPLY SCHEME	1	1	1	0.3942	1	0.1601	700	40	0.0060	12712	1.2030	0.3460	28.76	0.1735	Solar
529	Sultanpur	M/S VTL	JAISINGHPUR	MUNGAR	MUNGAR WATER SUPPLY SCHEME	1	1	7	0.6835	1	0.1800	1220	40	0.0060	25287	2.1914	0.6136	28.00	0.3210	Solar
530	Sultanpur	M/S VTL	JAISINGHPUR	DOULATPUR	DOULATPUR WATER SUPPLY SCHEME	1	3	9	0.3760	1	0.1465	580	40	0.0040	16076	1.1003	0.2712	24.65	0.1735	Solar
531	Sultanpur	M/S VTL	JAISINGHPUR	AJEJPUR	AJEJPUR WATER SUPPLY SCHEME	1	3	5	0.3760	1	0.1594	610	40	0.0040	13819	1.0370	0.2806	27.06	0.1735	Solar
532	Sultanpur	M/S VTL	JAISINGHPUR	HAYATA NAGAR	HAYATA NAGAR WATER SUPPLY SCHEME	1	1	12	0.4881	1	0.1636	920	40	0.0060	17981	1.9220	0.8252	42.93	0.1995	Solar
533	Sultanpur	M/S VTL	JAISINGHPUR	AMLIYASHIKARA	AMLIYASHIKARA WATER SUPPLY SCHEME	1	3	7	0.4195	1	0.1594	670	40	0.0060	18291	1.5694	0.4986	31.77	0.1735	Solar
534	Sultanpur	M/S VTL	KUREBHAR	PALIA	PALIA WATER SUPPLY SCHEME	1	2	2	0.3942	1	0.2441	660	40	0.0040	16059	1.3088	0.4063	31.04	0.1735	Solar
535	Sultanpur	M/S VTL	KUREBHAR	BAJHANA	BAJHANA WATER SUPPLY SCHEME	1	1	16	0.4068	1	0.2441	670	40	0.0060	18783	1.5309	0.3816	24.93	0.1735	Solar
536	Sultanpur	M/S VTL	KUREBHAR	DHUNDHU	DHUNDHU WATER SUPPLY SCHEME	1	1	5	0.4696	1	0.2448	780	40	0.0060	21446	1.9166	0.5868	30.62	0.1995	Solar
537	Sultanpur	M/S VTL	LAMBHUA	KAITHAPUR	KAITHAPUR WATER SUPPLY SCHEME	1	2	3	0.3501	1	0.2489	550	40	0.0040	16780	1.1406	0.3040	26.65	0.1388	Solar
538	Sultanpur	M/S VTL	LAMBHUA	RAJA UMARI	RAJA UMARI WATER SUPPLY SCHEME	1	1	7	0.3898	1	0.2425	660	40	0.0040	12123	1.2462	0.4607	36.97	0.1995	Solar
539	Sultanpur	M/S VTL	LAMBHUA	JAMKHURI	JAMKHURI WATER SUPPLY SCHEME	1	1	6	0.4856	1	0.2432	800	40	0.0060	31111	1.9718	0.4594	23.30	0.1995	Solar
540	Sultanpur	M/S VTL	LAMBHUA	DADARI	DADARI WATER SUPPLY SCHEME	1	4	8	0.3898	1	0.2489	590	40	0.0040	19390	1.1562	0.2448	21.17	0.1735	Solar
541	Sultanpur	M/S VTL	LAMBHUA	BADA GAON	BADA GAON WATER SUPPLY SCHEME	1	2	3	0.3611	1	0.2482	510	40	0.0040	9487	0.7689	0.1616	21.02	0.1388	Solar
542	Sultanpur	M/S VTL	LAMBHUA	KHUDAULI	KHUDAULI WATER SUPPLY SCHEME	1	2	2	0.3942	1	0.2432	710	40	0.0060	15721	1.4445	0.4968	34.39	0.1735	Solar
543	Sultanpur	M/S VTL	LAMBHUA	PIYARE PUR	PIYARE PUR WATER SUPPLY SCHEME	1	2	10	0.3501	1	0.2489	530	40	0.0040	8913	0.8411	0.2548	30.29	0.1388	Solar
544	Sultanpur	M/S VTL	MOTIGARPUR	HAMZABAD	HAMZABAD WATER SUPPLY SCHEME	1	2	5	0.3501	1	0.1485	550	40	0.0040	15696	1.0559	0.2172	20.57	0.1388	Solar
Total :						692	1191	3100	237.12	548	97.25		21273.00	2.95	7313528.00	651.95	196.29		104.1691	

SCHEMES DETAILS MORE THEN 5 CRS

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
1	Ambedkar Nagar	Vindhya-GAUA (JV)	AKBARPUR	SONGAON	SON GAON WATER SUPPLY SCHEME	1	1	28	1177	6710	8440	10500	5.8201	0.6165	6.4366	8674	5543	1	400	14
2	Ambedkar Nagar	Vindhya-GAUA (JV)	AKBARPUR	CHANDANPUR, SAMISA KHAM	SAMAISA KHAM WATER SUPPLY SCHEME	2	2	6	942	6050	7720	9540	6.0879	0.6449	6.7328	10063	6381	1	375	18
3	Ambedkar Nagar	Vindhya-GAUA (JV)	AKBARPUR	BEWANA	BEWANA WATER SUPPLY SCHEME	1	1	8	1042	6510	7730	8940	5.1533	0.5459	5.6992	7916	5764	1	375	16
4	Ambedkar Nagar	Vindhya-GAUA (JV)	KATEHARI	AURANG NAGAR, PITHAPUR	KADANA PUR WATER SUPPLY SCHEME	2	3	11	1205	7870	9130	10390	6.6474	0.7042	7.3516	8447	6998	1	450	18
5	Ambedkar Nagar	Vindhya-GAUA (JV)	KATEHARI	MATHANI, RAMPUR NONSILA	MATHANI WATER SUPPLY SCHEME	2	3	20	988	6290	7970	10020	6.1469	0.6512	6.7981	9772	6135	1	375	16
6	Ambedkar Nagar	Vindhya-GAUA (JV)	TANDA	BASAWANPUR, NARAYANPUR, PIYAREPUR	Bhatauli WATER SUPPLY SCHEME	3	7	9	1408	6420	7870	9520	5.5991	0.5931	6.1922	8721	5881	1	375	18
7	Ambedkar Nagar	Vindhya-GAUA (JV)	TANDA	JOT JAINA, RAIPUR	RAIPUR WATER SUPPLY SCHEME	2	5	10	1578	6620	8290	10280	6.1739	0.6540	6.8279	9326	6006	1	400	18
8	Ambedkar Nagar	Vindhya-GAUA (JV)	TANDA	PAKAULIYA, PUNTHAR	PUNTHAR WATER SUPPLY SCHEME	2	2	7	1180	7190	8510	9820	5.0417	0.5341	5.5758	7012	5134	1	400	14
9	Amethi	GAYATRI Project Ltd	SINGHPUR	RAMPUR PANWARA, RATWALIYA	Rampur Panwara & Ratwali Manjhar water supply scheme	2	2	18	955	5055	6307	7844	5.4839	0.5809	6.0648	10848	6991	1	300	18
10	Bareilly	NCC Ltd	BAHERI	NAULI, RATANGARH	NAULI & RATANGARH WATER SUPPLY SCHEME	2	7	7	790	4780	6540	7647	5.1270	0.5431	5.6701	10726	6705	1	300	18
11	Bareilly	NCC Ltd	SHERGARH	AKILABAD, BASUDHARAN, NIRBHUA JAGIR, NIRBHUA	Basudharan Jagir, Akilabad & Nirbhua Water supply scheme	3	3	5	1460	8840	10730	12870	5.9666	0.6321	6.5987	6750	4636	1	500	18
12	Basti	VSA Infra Projects	VIKRAMIOT	ATRAURAHAM, LAKHANA, PACHVAS	PACHVAS	3	8	8	791	5395	6855	8605	5.0189	0.5317	5.5506	9303	5833	1	350	18
13	Bijnor	LC INFRA	KOTWALI	KOTWALI, PITTANHERI	KOTWALI (ZONE-I) VILLAGE WSS	2	3	3	1220	7961	10032	12103	5.2181	0.5528	5.7709	6555	4311	1	500	10
14	Jaunpur	AFCON	BADLAPUR	RAM-NAGAR, RAUTPUR, TILWARI	Ramnagar-Rautpur-Tilwari Water Supply Scheme	3	4	19	786	5220	6480	7980	5.1043	0.5407	5.6450	9778	6396	1	300	16

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
15	Jaunpur	AFCON	RAMPUR	KOCHARI, MURKATIYA	KOCHARI & MURKATIYA WATER SUPPLY SCHEME	2	2	15	842	5660	6970	8460	5.4003	0.5721	5.9724	9541	6383	1	325	18
16	Kanpur Dehat	GVPR	MAITHA	BAIRI SAWAI	BAIRI SAWAI	1	1	7	1248	6579	8296	10460	6.1913	0.6559	6.8472	9411	5919	1	400	18
17	Kanpur Dehat	GVPR	RASULABAD	JOT, SAJAWARPUR	JOT, SAJAWARPUR	2	2	5	993	5854	7018	8342	5.6200	0.5963	6.2153	9600	6737	1	350	16
18	Kanpur Dehat	GVPR	RASULABAD	USARI	USARI	1	2	4	1179	6710	8047	9530	6.3553	0.6732	7.0285	9471	6669	1	400	14
19	Maharajganj	Ritik-Koya (JV)	PHARENDA	KARMAHAWA BUIURG, SAMARA	Semra Mahraj & Karmahwa Buzurg Water Supply Scheme	2	2	2	915	5857	7430	9305	5.7247	0.6064	6.3311	9774	6152	1	375	18
20	Pratapgarh	POWER MECH	LALGANJ AJHAR BELHA	USARI	Belha Gram Panchayat Water Supply Scheme	1	2	2	1309	7250	8650	10050	6.4052	0.6785	7.0837	8835	6373	1	400	16
21	Prayagraj	Larsen & Toubro Lt	HANDIYA	UPARDAHA	UPARDAHA water supply scheme	1	1	9	1844	9217	11541	13996	5.8317	0.6178	6.4495	6327	4167	1	550	14
22	Prayagraj	Larsen & Toubro Lt	PHULPUR	JAGDEV URF BARETHI, MANETHU,	Manethu Jagdev Urf Barethi Umari Matatehra Merge GRAM PANCHAYAT	3	4	6	1367	6834	8375	10074	6.1997	0.6567	6.8564	9072	6154	1	400	16
23	Siddharth Nagar	VSA Infra Projects	JOGLA KHAS	BAIDAULI, BARAINIYA, PAKADI	PAKARI AND BAIDAULI AND BURHANA IYA	3	3	4	910	6200	7440	9830	5.2516	0.5563	5.8079	8470	5342	1	375	18
24	Sultanpur	GAYATRI Project Lt	DHANPATGANJ	MAYANG	Mayang Water supply Scheme	1	1	16	1397	7320	9210	11580	6.9833	0.7398	7.7231	9540	6030	1	425	16
25	Sultanpur	GAYATRI Project Lt	DHANPATGANJ	ANJER	Anjer Water Supply Scheme	1	3	30	1390	7810	9670	11770	7.1321	0.7555	7.8876	9132	6060	1	475	18
26	Sultanpur	GAYATRI Project Lt	WALDIRAI	HALIYAPUR	Haliyapur Water Supply Scheme	1	2	12	1936	11250	14130	17600	8.1455	0.8629	9.0084	7240	4628	1	700	18
27	Sultanpur	M/S VTL	DUBEPUR	AHIMANE	AHIMANE WATER SUPPLY SCHEME	1	2	5	861	5040	6440	8000	5.1141	0.5417	5.6558	10147	6393	1	300	14
Total :						50	78	276	31713	182492	225821	275056	158.94	16.84	175.78			27		

SCHEMES DETAILS MORE THEN 5 CRS

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitats	Cost of OHSR (Cr.)	No. of Tubewells (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Source Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
1	Ambedkar Nagar	Vindhya-GAJA (JV)	AKBARPUR	SONGAON	SON GAON WATER SUPPLY SCHEME	1	1	28	0.6970	1	0.1810	1410	40	0.0074	39623	3.0558	1.0406	34.05	0.3210	Solar
2	Ambedkar Nagar	Vindhya-GAJA (JV)	AKBARPUR	CHANDANPUR, SAMISA KHAM	SAMAIKA KHAM WATER SUPPLY SCHEME	2	2	6	0.7143	1	0.1800	1290	40	0.0074	26124	3.2404	0.8481	26.17	0.3210	Solar
3	Ambedkar Nagar	Vindhya-GAJA (JV)	AKBARPUR	BEWANA	BEWANA WATER SUPPLY SCHEME	1	1	8	0.7351	1	0.1800	1290	40	0.0074	26295	2.4429	0.8548	34.99	0.3210	Solar
4	Ambedkar Nagar	Vindhya-GAJA (JV)	KATEHARI	AURANG NAGAR, PITHAPUR	KADANA PUR WATER SUPPLY SCHEME	2	3	11	0.7819	1	0.1779	1510	40	0.0075	35034	3.5920	0.9471	26.37	0.3817	Solar
5	Ambedkar Nagar	Vindhya-GAJA (JV)	KATEHARI	MATHANI, RAMPUR NONSILA	MATHANI WATER SUPPLY SCHEME	2	3	20	0.7351	1	0.1800	1330	40	0.0074	40732	3.2717	1.1436	34.95	0.3210	Solar
6	Ambedkar Nagar	Vindhya-GAJA (JV)	TANDA	BASAWANPUR, NARAYANPUR, PIYAREPUR	Bhatauli WATER SUPPLY SCHEME	3	7	9	0.7143	1	0.1769	1310	40	0.0075	32359	2.8768	0.9765	33.94	0.3209	Solar
7	Ambedkar Nagar	Vindhya-GAJA (JV)	TANDA	JOT JAINA, RAIPUR	RAIPUR WATER SUPPLY SCHEME	2	5	10	0.7452	1	0.1779	1380	40	0.0074	30744	3.2958	1.0860	32.95	0.3209	Solar
8	Ambedkar Nagar	Vindhya-GAJA (JV)	TANDA	PAKAULIYA, PUNTHAR	PUNTHAR WATER SUPPLY SCHEME	2	2	7	0.6970	1	0.1779	1420	40	0.0075	24033	2.4383	0.7418	30.42	0.3209	Solar
9	Amethi	GAYATRI Project Lt SINGHPUR	BAHERI	RAMPUR PANWARA, RATWALIYA	Rampur Panwara & Ratwala Manihar water supply scheme	2	2	18	0.6052	2	0.4353	1050	425	0.0427	25923	2.3019	0.6614	28.73	0.3467	Solar
10	Bareilly	NCC Ltd	BAHERI	NAULI, RATANGARH	NAULI & RATANGARH WATER SUPPLY SCHEME	2	7	7	0.5810	1	0.2040	1090	30	0.0045	29985	2.6001	0.9280	35.64	0.3034	Solar
11	Bareilly	NCC Ltd	SHERGARH	AKILABAD, BASUDHARAN & Nirbhua Water supply JAGIR, NIRBHUA	Basudharan Jagir, Akilabad & Nirbhua Water supply scheme	3	3	5	0.7857	1	0.2276	1780	30	0.0055	27676	2.9894	0.9929	33.21	0.3727	Solar
12	Basti	VSA Infra Projects	VIKRAMIOT	ATRAURAJHAM, LAKHANA, PACHVAS	PACHVAS	3	8	8	0.7659	1	0.1475	1140	30	0.0052	25775	2.4400	0.6700	27.46	0.3210	Solar
13	Bijnor	LC INFRA	KOTWALI	KOTWALI, PITTANHERI	KOTWALI (ZONE-I) VILLAGE WSS	2	3	3	0.6135	1	0.2052	1670	34	0.0063	25261	2.6377	1.2700	48.15	0.3272	Solar
14	Jaunpur	AFCON	BADLAPUR	RAM-NAGAR, RAUTPUR, TILWARI	Ramnagar-Rautpur-Tilwari Water Supply Scheme	3	4	19	0.5684	1	0.2474	1080	40	0.0061	41968	2.6870	0.6265	23.32	0.2604	Solar

S.No.	District	Agency	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	Cost of OHSR (Cr.)	No. of Tubewells	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distribution Length (M)	Cost of Distribution System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percentage (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	22	23	24	25	26	27	28	29	30	31	32	33
15	Jaunpur	AFCON	RAMPUR	KOCHARI MURKATIYA	KOCHARI & MURKATIYA WATER SUPPLY SCHEME	2	2	15	0.6361	1	0.2459	1160	40	0.0078	37982	2.8519	0.7408	25.98	0.2604	Solar
16	Kanpur Dehat	GVPR	MAITHA	BAIRI SAWAI	BAIRI SAWAI	1	1	7	0.7723	2	0.3526	1380	475	0.0718	18796	2.6736	0.9999	37.40	0.5208	Solar
17	Kanpur Dehat	GVPR	RASULABAD	JOT, SAJAWARPUR	JOT, SAJAWARPUR	2	2	5	0.7038	2	0.4972	1170	525	0.0534	13949	2.0860	0.8080	38.73	0.4687	Solar
18	Kanpur Dehat	GVPR	RASULABAD	USARI	USARI	1	2	4	0.6830	2	0.4978	1340	525	0.0794	17485	2.4884	1.0140	40.75	0.6423	Solar
19	Maharajganj	Ritvik-Koya (JV)	PHAREDA	KARMAHAWA BUJURG, SAMARA	Semra Mahraj & Karmahwa Buzurg Water Supply Scheme	2	2	2	0.7989	1	0.2127	1240	30	0.0058	21849	2.9208	0.7910	27.08	0.3210	Solar
20	Pratapgarh	POWER MECH	LALGANJ AHAD BELHA		Belha Gram Panchayat Water Supply Scheme	1	2	2	0.7216	2	0.5612	1440	530	0.0990	37192	2.7859	0.8601	30.87	0.3479	Solar
21	Prayagraj	Larsen & Toubro Lt	HANDIYA	UPARDAHA	UPARDAHA water supply scheme	1	1	9	0.7753	1	0.2003	1920	30	0.0045	26651	2.8173	0.7043	25.00	0.4853	Solar
22	Prayagraj	Larsen & Toubro Lt	PHULPUR	JAGDEV URF BARETHI, MANETHU,	Manethu Jagdev Urf Barethi Urf Maitatehra Merge GRAM PANCHAYAT	3	4	6	0.6958	1	0.2146	1390	30	0.0045	34629	3.2507	0.8140	25.04	0.4247	Solar
23	Siddharth Nagar	VSA Infra Projects	JOGLA KHAS	BAIDAULI, BARAINIYA, PAKADI	PAKARI AND BAIDAULI AND BURHANAIA	3	3	4	0.7082	2	0.3173	1240	530	0.0754	16058	2.0842	0.4910	23.56	0.3818	Solar
24	Sultanpur	GAYATRI Project Lt	DHANPATGANJ	MAYANG	Mayang Water supply Scheme	1	1	16	0.7480	2	0.4364	1530	550	0.0896	40154	3.3500	0.7572	22.60	0.3641	Solar
25	Sultanpur	GAYATRI Project Lt	DHANPATGANJ	ANJER	Anjer Water Supply Scheme	1	3	30	0.7843	2	0.4416	1610	550	0.0896	51360	3.4678	0.7820	22.55	0.3641	Solar
26	Sultanpur	GAYATRI Project Lt	WALDIRAI	HALIYAPUR	Haliyapur Water Supply Scheme	1	2	12	1.1044	2	0.4375	2350	550	0.1075	43243	3.7969	0.8345	21.98	0.4854	Solar
27	Sultanpur	M/S VTL	DUBEPUR	AHIMANE	AHIMANE WATER SUPPLY SCHEME	1	2	5	0.5319	1	0.2490	1070	40	0.0060	27945	2.6682	0.9406	35.25	0.2342	Solar
Total :						50	78	276	19.40	36	7.56		5314.00	0.82	81825.00	77.11	23.32		9.8605	

RE-ORGANISATION SCHEMES

S.No.	District	Agency	Type of Scheme	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	No. of Habitations	No. of FHTC	Initial Population	Middle Population	Ultimate Population	Work Cost (Cr.)	Centage (Cr.)	Estimated Cost (Cr.)	Per Capita Cost Initial Year (Rs.)	Per Capita Cost Design Year (Rs.)	No. of OHSR (Nos)	OHSR Capacity (KL)	OHSR Staging (M)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	Amethi	GAYATRI Projec	RO	SINGHPUR	SATAN PURW	SATANPURVA RO water supply scheme	1	1	17	1396	8947	10621	12295	6.7989	0.7202	7.5191	7599	5530	1	500	18
2	Azamgarh	LC INFRA	RO	LALGANI	FAJULLAHPU	RO - FAIZULLAHPUR GRAM PANCHAYAT RE-ORGANIZATION (BAHADURPUR MVS) RURAL WATER SUPPLY SCHEME	1	6	7	363	2545	3140	3803	2.1583	0.2286	2.3869	8481	5675	1	150	12
3	Azamgarh	LC INFRA	RO	MOHAMMADPUR	RONWA BESI	RO - ROWAN BESUNPUR GRAM PANCHAYAT REORGANIZATION (FARIHA MVS) RURAL WATER SUPPLY SCHEME	1	1	5	505	3220	3821	4423	2.3036	0.2440	2.5476	7154	5208	1	200	12
4	Azamgarh	LC INFRA	RO	MOHAMMADPUR	ASEELPUR	RO - ASEELPUR GRAM PANCHAYAT RE-ORGANIZATION (FARIHA MVS) RURAL WATER SUPPLY SCHEME	1	4	6	372	2561	3135	3878	2.2577	0.2392	2.4969	8816	5822	1	150	14
5	Azamgarh	LC INFRA	RO	MOHAMMADPUR	HUNSE PUR	RO - HUNSEPUR GRAM PANCHAYAT REORGANIZATION (FARIHA MVS) RURAL WATER SUPPLY SCHEME	1	3	8	309	1976	2341	2706	1.7924	0.1899	1.9823	9071	6624	1	125	12
6	Azamgarh	LC INFRA	RO	RANI KI SARAI	BITHALPUR	RO - BITHALPUR GRAM PANCHAYAT RE-ORGANIZATION (RANI KI SARAI MVS) RURAL WATER SUPPLY SCHEME	1	4	7	288	2111	2808	3371	1.8703	0.1981	2.0684	8860	5548	1	150	12
7	Azamgarh	LC INFRA	RO	RANI KI SARAI	JALALPUR	RO - JALALPUR GRAM PANCHAYAT RE-ORGANIZATION (RANI KI SARAI MVS) RURAL WATER SUPPLY SCHEME	1	2	7	355	2200	2837	3502	2.1363	0.2263	2.3626	9710	6100	1	150	14
Total :							7	21	57	3588	23560	28703	33978	19.32	2.05	21.36			7		

RE-ORGANISATION SCHEMES

S.No.	District	Agency	Type of Scheme	Block Name	Name of G.P.	Scheme Name	No. of G.P.	No. of R.V.	Cost of OHSR (Cr.)	No. of Tubewell (Nos)	Cost of Tubewell (Cr.)	Pumping Plant (LPM)	Rising Main (M)	Rising Main Cost (Cr.)	Distributi on Length (M)	Cost of Distributi on System (Cr.)	Cost of Road Cutting (Cr.)	Road Cutting Percenta ge (%)	Cost of Solar / Power Capacity (Cr.)	Power Source
1	2	3	4	5	6	7	8	9	23	24	25	26	27	28	29	30	31	32	33	34
1	Amethi	GAYATRI Project	RO	SINGHPUR	SATAN PURW	SATANPURVA RO water supply scheme	1	1	0.1516	2	0.4803	1770	525	0.0785	28479	3.4325	1.3773	40.13	0.5201	Solar
2	Azangarh	LC INFRA	RO	LALGANJ	FAUULLAHPU	RO - FAIZULLAHPUR GRAM PANCHAYAT RE-ORGANIZATION (BAHADURPUR MVS) RURAL WATER SUPPLY SCHEME	1	6	0.3230	1	0.1720	530	40	0.0040	10254	0.6550	0.1560	23.82	0.1690	Solar
3	Azangarh	LC INFRA	RO	MOHAMMADPUR	RONWA BESU	RO - ROWAN BESUNPUR GRAM PANCHAYAT REORGANIZATION (FARIHA MVS) RURAL WATER SUPPLY SCHEME	1	1	0.3840	1	0.1930	640	40	0.0050	7648	0.6420	0.1580	24.61	0.1690	Solar
4	Azangarh	LC INFRA	RO	MOHAMMADPUR	ASEELPUR	RO - ASEELPUR GRAM PANCHAYAT RE-ORGANIZATION (FARIHA MVS) RURAL WATER SUPPLY SCHEME	1	4	0.3340	1	0.1770	530	40	0.0050	9856	0.7400	0.1830	24.73	0.1690	Solar
5	Azangarh	LC INFRA	RO	MOHAMMADPUR	HUNSE PUR	RO - HUNSEPUR GRAM PANCHAYAT REORGANIZATION (FARIHA MVS) RURAL WATER SUPPLY SCHEME	1	3	0.3060	1	0.1720	390	30	0.0030	7761	0.4910	0.1200	24.44	0.1380	Solar
6	Azangarh	LC INFRA	RO	RANI KI SARAI	BITHALPUR	RO - BITHALPUR GRAM PANCHAYAT RE-ORGANIZATION (RANI KI SARAI MVS) RURAL WATER SUPPLY SCHEME	1	4	0.3230	1	0.1720	470	40	0.0040	7943	0.4950	0.1230	24.85	0.1380	Solar
7	Azangarh	LC INFRA	RO	RANI KI SARAI	JALAPUR	RO - JALAPUR GRAM PANCHAYAT RE-ORGANIZATION (RANI KI SARAI MVS) RURAL WATER SUPPLY SCHEME	1	2	0.3230	1	0.1720	480	40	0.0040	10919	0.7140	0.1630	22.83	0.1380	Solar
Total :							7	21	2.14	8	1.54		755.00	0.10	82860.00	7.17	2.28		1.4411	

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एजेण्डा बिन्दु संख्या -2

जल जीवन मिशन के अन्तर्गत प्रदेश में 04 जनपदों के ग्रामीण क्षेत्रों में पेयजल आपूर्ति उपलब्ध कराने हेतु पूर्व से संचालित 91 नग पाइप पेयजल योजनाओं के रेट्रोफिटिंग एवं पुनर्गठन का कार्य उ०प्र०जल निगम (ग्रामीण) द्वारा कराये जाने हेतु कुल कार्य लागत रू० 4242.49 लागत एवं कुल अनुमानित लागत 4685.27 लाख का प्रस्ताव।

जल जीवन मिशन के अन्तर्गत प्रदेश में पूर्व से संचालित पाइप पेयजल योजनाओं में भारत सरकार के निर्देशानुसार उक्त ग्रामों की पूर्ण जनसंख्या को आच्छादित करते हुये समस्त हाउस होल्ड को गृह संयोजन (FHTC) दिये जाने हेतु वितरण प्रणाली एवं संबंधित अतिरिक्त कार्य कराये जाने की आवश्यकता है।

प्रस्ताव में प्रदेश के 04 जनपदों के 126 ग्राम पंचायतो/200 ग्रामों की कुल 91 नग पाइप पेयजल योजनाओं जिनकी कुल अनुमानित लागत रू० 4685.27 लाख है, विरचित की गई है। इन 91 योजनाओं में 27768 नग Functional House Tap Connection (FHTC) का प्रविधान किया गया है। योजना की प्रति FHTC लागत रू० 6796 से 24602 के मध्य है एवं वितरण प्रणाली 355.58 कि०मी० भी प्रस्तावित है। योजना के निर्माण कार्य पूर्ण होने पर वर्तमान में 499577 जनसंख्या लाभान्वित होगी। योजना की प्रति व्यक्ति लागत रू० 84 से 6661 के मध्य है। (अभिकल्पित जनसंख्या के आधार पर)

प्रस्ताव— जल जीवन मिशन के अन्तर्गत प्रदेश में 04 जनपदों के ग्रामीण क्षेत्रों में पेयजल आपूर्ति उपलब्ध कराने हेतु पूर्व से संचालित 91 नग पाइप पेयजल योजनाओं के रेट्रोफिटिंग एवं पुनर्गठन का कार्य उ०प्र०जल निगम (ग्रामीण) द्वारा कराये जाने हेतु कुल कार्य लागत रू० 4242.49 लागत एवं कुल अनुमानित लागत 4685.27 लाख का प्रस्ताव मा० समिति के समक्ष विचारार्थ एवं अनुमोदनार्थ प्रस्तुत है।

निर्णय— उक्त प्रस्ताव पर मा० समिति द्वारा अनुमोदन प्रदान नहीं किया गया, साथ ही मा० समिति द्वारा यह निर्देश दिये गये कि, प्रस्तुत की गयी योजनाओं में पायी गयी त्रुटियों को सही करने के उपरान्त ही आगामी राज्य स्तरीय योजना स्वीकृति समिति की बैठक में प्रस्तुत किया जाय।

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RETROFITTING SCHEMES

Sl. No.	District	Block	Name of GP	Name of Scheme	Total No. of GP	Total No. of Rev. Vill.	Total No. of Habitats	Proposed No. of FHTC	Population Details				Work Cost (Included Contingency & GST) (Rs. in Lakh)	Cenatage (Rs. in Lakh)	Estimated Cost (Rs. in Lakh)	Per Capita cost (Base Yr)	Per Capita cost (Design Yr)	Distribution System (M)	FHTC Cost	Distribution Cost	Total Distribution and FHTC Cost
									10	11	12	13	14	15	16	17	18	19	20	21	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
1	Lalitpur	Birdha	Barkhiriya	Barkhiriya w/s Scheme	1	1	1	331	2807	3649	4351	60.78	6.39	67.17	2165.30	1396.97	1500	7.94	19.70	27.64	
2	Lalitpur	Talbehat	Poorakalan	Poorakalan w/s Scheme	1	1	3	1655	9596	12475	14874	337.75	35.48	373.23	3519.70	2270.77	15000	39.72	180.23	219.95	
3	Lalitpur	Talbehat	Bamhoriser	Bamhori sar W/s Scheme	1	1	1	506	2937	3818	4552	84.48	8.87	93.35	2876.40	1855.74	3000	12.14	25.00	37.14	
4	Rampur	Bilashpur	Rampura Bujurg	Rampura Bujurg PWS	1	1	1	100	2800	3640	4340	18.96	2.01	20.97	677.25	436.94	500	3.70	7.38	11.08	
5	Gorakhpur	Kauriram	Bhiti	Bhiti	1	2	2	300	5400	7020	8370	38.54	4.08	42.62	713.70	460.45	3800	11.10	22.61	33.71	
6	Gorakhpur	Kauriram	Belamus	Belamus	1	2	2	300	3900	5070	6045	43.41	4.60	48.01	1113.08	718.11	5500	11.10	26.86	37.96	
7	Gorakhpur	Kauriram	Kotha khas	Kotha	2	2	8	400	7100	9230	11005	50.87	5.39	56.26	716.48	462.24	6450	14.80	30.14	44.94	
8	Gorakhpur	Kauriram	Ucher	Ucher	1	4	4	280	3750	4875	5813	38.69	4.10	42.79	1031.73	665.63	4450	10.36	23.47	33.83	
9	Gorakhpur	Bangsaon	Mahsin Khas	Mahsin Khas	1	2	4	270	4250	5525	6588	36.05	3.82	39.87	848.24	547.25	4200	9.99	18.04	28.03	
10	Gorakhpur	Gola	Bevari, Bankata	Bevari	3	4	11	300	7100	9230	11005	44.64	4.73	49.37	628.73	405.63	5520	11.10	27.94	39.04	
11	Gorakhpur	Gola	Bharsi Buzurg, Sidhari, Barkhiriya	Bharsi Buzurg	1	2	10	400	6100	7930	9455	59.94	6.35	66.29	982.62	633.95	7500	14.80	37.62	52.42	
12	Gorakhpur	Sahjanwa	Khajuri khas	Khajuri khas	1	1	3	180	2920	3796	4526	26.37	2.79	29.16	903.08	582.63	4050	6.66	16.40	23.06	
13	Gorakhpur	Sahjanwa	Katsahara	Katsahara	1	2	2	400	6744	8767	10453	59.46	6.30	65.76	881.67	568.82	6000	14.80	37.20	52.00	
14	Gorakhpur	Sahjanwa	Keshokurha urf Bhimapar	Keshokurha urf	1	3	4	150	1910	2483	2961	21.94	2.32	24.26	1148.69	741.09	2950	5.55	13.64	19.19	
15	Gorakhpur	Sahjanwa	Kuwal Kala	Kuwal Kala	1	2	2	200	2560	3328	3968	28.73	3.04	31.77	1122.27	724.04	4730	7.40	17.73	25.13	
16	Gorakhpur	Khorabar	Kajakpur, Rampur	Kajakpur	1	1	2	450	8113	10547	12575	66.32	7.03	73.35	817.45	527.39	6000	16.65	37.85	54.50	
17	Gorakhpur	Piprauli	Kalani Buzurg	Kalani Buzurg	1	3	9	150	6200	8060	9610	21.76	2.30	24.06	350.97	226.43	2000	5.55	13.48	19.03	
18	Gorakhpur	Pali	Pali Khas	Pali Khas	3	8	14	198	5620	7306	8711	29.38	3.11	32.49	522.78	337.27	3880	7.33	18.37	25.70	
19	Gorakhpur	Khajani	Satuabhar, Basiakhor, Barp	Satuabhar	3	15	18	300	4250	5525	6588	43.56	4.61	48.17	1024.94	661.25	5300	11.10	27.00	38.10	
20	Gorakhpur	Bangsaon	Pali Khas	Pali Khas	3	6	11	700	4265	5545	6611	102.34	10.84	113.18	2399.53	1548.08	11500	25.90	63.60	89.50	
21	Gorakhpur	Kauriram	Chawariya Buzurg	Chawariya Buzurg	1	1	4	110	3500	4550	5425	16.43	1.74	18.17	469.43	302.86	1650	4.07	6.80	10.87	
22	Gorakhpur	Sahjanwa	Jagdishpur	Jagdishpur	2	5	6	200	2380	3094	3689	29.74	3.15	32.89	1249.58	806.18	3800	7.40	18.61	26.01	
23	Gorakhpur	Sahjanwa	Jhakahi	Jhakahi	1	2	10	80	2000	2600	3100	11.65	1.23	12.88	582.50	375.81	1350	2.96	7.23	10.19	
24	Gorakhpur	Sahjanwa	Bhagaura	Bhagaura	1	2	13	290	3050	3965	4728	40.94	4.34	45.28	1342.30	866.00	4350	10.73	25.07	35.80	
25	Gorakhpur	Sahjanwa	Bheusa	Bheusa	3	3	29	250	3643	4736	5647	35.43	3.75	39.18	972.55	627.45	3800	9.25	22.05	31.30	
26	Gorakhpur	Khajani	Doro	Doro	1	2	3	120	2700	3510	4185	17.90	1.90	19.80	662.96	427.72	1500	4.44	6.72	11.16	
27	Gorakhpur	Khajani	Sanya Tiwari, Beldar, Vishw	Saraya Tiwari	1	4	5	295	6710	8723	10401	43.26	4.58	47.84	644.71	415.94	3600	10.92	21.22	32.13	
28	Gorakhpur	Khajani	Maudhar Mangal, Bharohi	Maudhar Mangal	1	1	12	435	6270	8151	9719	57.83	6.13	63.96	922.33	595.05	4875	16.10	28.79	44.88	
29	Gorakhpur	Khajani	Manjhariya Buzurg, Chhata	Manjhariya Buzurg	2	3	4	240	5490	7137	8510	35.74	3.79	39.53	651.00	420.00	3358	8.88	16.52	25.40	
30	Gorakhpur	Belghat	Bahadurpur Buzurg	Bahadurpur Buzurg	2	2	4	150	2430	3159	3767	22.38	2.37	24.75	920.99	594.19	1915	5.55	9.98	15.53	
31	Gorakhpur	Belghat	Chaparhat	Chaparhat	1	1	11	90	2410	3133	3736	13.27	1.41	14.68	550.62	355.24	1900	3.33	8.40	11.73	
32	Gorakhpur	Khajani	Bheusa Urf Bankata	Bheusa Urf Bankata	1	1	10	115	8210	10673	12726	17.06	1.81	18.87	207.80	134.06	2400	4.26	10.67	14.92	
33	Gorakhpur	Pipraich	Mahmudabad, Arazi Banka	Mahmudabad	1	1	6	100	10840	14092	16802	14.57	1.54	16.11	134.41	86.72	2200	3.70	9.05	12.75	

Sl. No.	District	Block	Name of GP	Name of Scheme	Total No. of GP	Total No. of Rev. Vill.	Total No. of Habitations	Proposed No. of FHTC	Population Details				Work Cost (Included contingency & GST) (Rs. in Lakh)	Centage (Rs. in Lakh)	Estimated Cost (Rs. in Lakh)	Per Capita cost (Base Yr)	Per Capita cost (Design Yr)	Distribution System (M)	FHTC Cost	Distribution Cost	Total Distribution and FHTC Cost
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
34	Gorakhpur	Pipraich	Piprahi	Piprahi	2	2	20	80	3110	4043	4821	11.70	1.24	12.94	376.21	242.71	1200	2.96	7.28	10.24	
35	Gorakhpur	Uruwa	Dhuriyapar	Dhuriyapar	1	1	7	80	3540	4602	5487	11.43	1.21	12.64	322.88	208.31	1200	2.96	7.04	10.00	
36	Gorakhpur	Khorabar	Jhangaha	Jhangaha GP PWS	1	1	4	250	7100	9230	11005	37.32	3.95	41.27	525.63	339.12	3500	9.25	20.89	30.14	
37	Gorakhpur	Khorabar	Gauri mangalpur, Pyasi	Gauri mangalpur GP PWS	1	1	12	251	3917	5092	6071	36.41	3.86	40.27	929.54	599.70	3700	9.29	22.55	31.84	
38	Gorakhpur	Chargawan	Bangai, Narainpur 2	Bangai GOV PWS	1	1	1	450	6500	8450	10075	65.47	6.94	72.41	1007.23	649.83	8100	16.65	37.63	54.28	
39	Gorakhpur	Chargawan	Jungle Aurahi	Jungle Aurahi GP PWS	2	4	4	215	5960	7748	9238	32.22	3.41	35.63	540.60	348.78	3300	7.96	17.64	25.59	
40	Gorakhpur	Chargawan	Rampur Gopalpur	Rampur Gopalpur GP PWS	2	2	2	200	8100	10530	12555	29.96	3.17	33.13	369.88	238.63	3740	7.40	16.31	23.71	
41	Gorakhpur	Chargawan	Thakurpur No 1	Thakurpur No 1 GP PWS	2	3	5	225	10500	13650	16275	33.41	3.54	36.95	318.19	205.28	3700	8.33	18.40	26.72	
42	Gorakhpur	Chargawan	Jungle Dhusar, Jungle Tink	Jungle Dhusar GOV PWS	3	5	6	600	24100	31330	37355	89.66	9.50	99.16	372.03	240.02	7900	22.20	52.46	74.66	
43	Gorakhpur	Chargawan	Jungle Ahmad Ali Shah	Jungle Ahmad Ali PWS	1	3	3	500	3840	4992	5952	73.66	7.80	81.46	1918.23	1237.57	6000	18.50	45.92	64.42	
44	Gorakhpur	Bhatat	Bailo	Shah GP PWS	1	2	2	185	3900	5070	6045	27.39	2.90	30.29	702.31	453.10	1800	6.85	12.77	19.61	
45	Gorakhpur	Piprauli	Rampur Malaulli	Rampur Malaulli GP PWS	1	2	4	150	4985	6481	7727	21.58	2.29	23.87	432.90	279.29	2940	5.55	13.32	18.87	
46	Gorakhpur	Piprauli	Adilapur	Adilapur GP PWS	1	1	1	100	1780	2314	2759	14.80	1.57	16.37	831.46	536.43	2000	3.70	9.24	12.94	
47	Gorakhpur	Piprauli	Mishrauliya, Mahudar	Mishrauliya GOV PWS	1	2	2	500	2350	3055	3643	53.57	5.68	59.25	2279.57	1470.69	4200	18.50	28.35	46.85	
48	Gorakhpur	Piprauli	Kandari	Kandari GP PWS	1	3	3	315	3909	5082	6059	46.16	4.89	51.05	1180.86	761.85	5650	11.66	28.72	40.37	
49	Gorakhpur	Piprauli	Kusumhi	Kusumhi GP PWS	1	1	9	500	3986	5182	6178	48.29	5.12	53.41	1211.49	781.61	4000	18.50	22.32	40.82	
50	Gorakhpur	Piprauli	Cheria	Cheria	1	1	9	100	1900	2470	2945	14.66	1.55	16.21	771.58	497.79	2300	3.70	9.12	12.82	
51	Gorakhpur	Piprauli	Jangal Rani Suhas	Jangal Rani Suhas	1	1	16	350	13500	17550	20925	51.92	5.50	57.42	384.59	248.12	7000	12.95	32.46	45.41	
52	Gorakhpur	Piprauli	Koliya Mafi	Koliya Mafi GP PWS	1	2	2	530	2210	2873	3426	36.02	3.82	39.84	1629.86	1051.53	2300	19.61	11.89	31.50	
53	Gorakhpur	Pali	Tikariya	Tikariya GP PWS	1	1	1	400	2319	3015	3594	59.74	6.33	66.07	2576.11	1662.01	5550	14.80	37.45	52.25	
54	Gorakhpur	Pali	Bisari	Bisari GP PWS	1	1	12	151	2140	2782	3317	22.33	2.37	24.70	1043.46	673.20	2700	5.59	13.94	19.53	
55	Gorakhpur	Pali	Dohariya Kala	Dohariya Kala GP	1	3	4	215	4250	5525	6588	32.17	3.41	35.58	756.94	488.35	3900	7.96	20.19	28.14	
56	Gorakhpur	Barhaganj	Tada, Kolhua ,Bhatpar	Tada GOV PWS	1	1	7	250	8930	11609	13842	36.95	3.91	40.86	413.77	266.95	4450	9.25	23.06	32.31	
57	Gorakhpur	Barhaganj	Khandesari, Naraharipur	Khandesari GOV PWS	1	3	3	500	10350	13455	16043	74.61	7.90	82.51	720.87	465.08	7200	18.50	43.90	62.40	
58	Gorakhpur	Uruwa	Bhadarkhas	Bhadarkhas GP PWS	1	2	4	151	4250	5525	6588	21.89	2.32	24.21	515.06	332.30	2350	5.59	13.56	19.15	
59	Gorakhpur	Campilganj	Kareemnagar	Kareemnagar GP PWS	1	2	2	150	4000	5200	6200	21.56	2.28	23.84	539.00	347.74	2000	5.55	13.30	18.85	
60	Gorakhpur	Brahmpur	Rajdhani	Rajdhani	1	1	17	990	17800	23140	27590	90.39	9.57	99.96	507.81	327.62	8700	36.63	42.42	79.05	
61	Gorakhpur	Brahmpur	Mahuwar Kol	Mahuwar Kol	1	1	9	225	4980	6474	7719	32.90	3.49	36.39	660.64	426.22	2925	8.33	15.75	24.07	
62	Gorakhpur	Brahmpur	RaghoPatti	RaghoPatti	2	3	12	690	10100	13130	15655	88.66	9.39	98.05	877.82	566.34	8050	25.53	44.41	69.94	
63	Gorakhpur	Brahmpur	Vishvathpur	Vishvathpur	1	1	9	300	7050	9165	10928	34.21	3.62	37.83	485.25	313.06	3200	11.10	18.82	29.92	
64	Gorakhpur	Brahmpur	Meetha Bel	Meetha Bel	2	2	4	500	9980	12974	15469	71.70	7.60	79.30	718.44	463.51	4900	18.50	36.61	55.11	
65	Gorakhpur	Brahmpur	Purnaha	Purnaha	1	1	7	300	2000	2600	3100	44.83	4.75	49.58	2241.50	1446.13	3850	11.10	21.11	32.21	
66	Gorakhpur	Brahmpur	Nauavari	Nauavari	1	1	7	680	3950	5135	6123	82.97	8.79	91.76	2100.51	1355.17	6500	25.16	41.00	66.16	
67	Gorakhpur	Sardarnagar	Awadhpur	Awadhpur	1	2	9	320	3810	4953	5906	47.78	5.06	52.84	1254.07	809.08	4200	11.84	24.53	36.37	

Sl. No.	District	Block	Name of GP	Name of Scheme	Total No. of GP	Total No. of Rev. Vill.	Total No. of Habitati ons	Proposed No. of FHTC	Population Details				Work Cost (Included contingency & GST) (Rs. in Lakh)	Centange (Rs. in Lakh)	Estimated Cost (Rs. in Lakh)	Per Capita cost (Base Yr)	Per Capita cost (Design Yr)	Distributio n System (M)	FHTC Cost	Distributio n Cost	Total Distribution n and FHTC Cost
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
68	Gorakhpur	Sardarnagar	Lakhsmanpur	Lakhsmanpur	1	5	6	350	5000	6500	7750	40.33	4.27	44.60	806.60	520.39	2800	12.95	15.52	28.47	
69	Gorakhpur	Sardarnagar	Ibrahiptur	Ibrahiptur	1	1	9	390	2230	2899	3457	57.83	6.13	63.96	2593.27	1673.08	4820	14.43	30.19	44.62	
70	Gorakhpur	Campierganj	Makhnaha	Makhnaha	1	1	10	500	4935	6416	7649	70.67	7.49	78.16	1432.02	923.88	6500	18.50	35.30	53.80	
71	Gorakhpur	Campierganj	Navapur, Mohamdpur	Navapur	1	1	3	510	4900	6370	7595	72.08	75.64	79.72	1471.02	949.05	6700	18.87	37.47	56.34	
72	Gorakhpur	Campierganj	Ramchaura	Ramchaura	1	1	13	310	3700	4810	5735	41.67	4.41	46.08	1126.22	726.59	3400	11.47	19.52	30.99	
73	Gorakhpur	Campierganj	Kharkhariya	Kharkhariya	2	2	2	150	6100	7930	9455	19.66	3.08	21.74	322.30	207.93	1050	5.55	9.28	14.83	
74	Gorakhpur	Campierganj	Baluwa	Baluwa	2	2	7	250	5970	7761	9254	29.06	3.08	32.14	486.77	314.04	2700	9.25	14.29	23.54	
75	Gorakhpur	Campierganj	Algetpur	Algetpur	1	1	1	250	5200	6760	8060	31.84	3.37	35.21	612.31	395.04	2500	9.25	18.59	27.84	
76	Gorakhpur	Campierganj	Bandhoh	Bandhoh	1	1	1	150	5880	7644	9114	19.14	2.03	18.25	325.51	210.01	2300	5.55	11.19	16.74	
77	Gorakhpur	Campierganj	Khajugawana	Khajugawana	2	4	12	180	3680	4784	5704	24.89	2.64	27.53	676.36	436.36	2430	6.66	15.10	21.76	
78	Gorakhpur	Campierganj	Kunwar	Kunwar	2	3	6	120	5150	6695	7983	17.99	1.87	19.86	349.32	225.37	2160	4.44	11.30	15.74	
79	Gorakhpur	Campierganj	Rajpur	Rajpur	3	3	5	400	5900	7670	9145	48.62	5.15	53.77	824.07	531.66	4270	14.80	27.72	42.52	
80	Gorakhpur	Campierganj	Maratha	Maratha	3	2	6	80	5000	6500	7750	11.45	1.21	12.66	229.00	147.74	1200	2.96	7.05	10.01	
81	Gorakhpur	Jungle Kauriya	Tarangchak, Bhaurabari	Tarangchak	2	2	7	570	6130	7969	9502	77.57	8.22	85.79	1265.42	816.40	7050	21.09	39.95	61.04	
82	Gorakhpur	Jungle Kauriya	Chaukmafi	Chaukmafi	1	1	1	235	2300	2990	3565	33.06	3.50	36.56	1437.39	927.35	2270	8.70	14.82	23.51	
83	Gorakhpur	Jungle Kauriya	Fulwaria	Fulwaria	1	1	1	250	2250	2925	3488	32.45	3.44	35.89	1442.22	930.47	2200	9.25	14.93	24.18	
84	Gorakhpur	Jungle Kauriya	Jaungle Kauriya, Rajpur	Jaungle Kauriya	2	4	12	800	5950	7735	9223	114.16	12.09	126.25	1918.66	1237.84	7200	29.60	67.52	97.12	
85	Gorakhpur	Jungle Kauriya	Shiworha, Kewatliya	Shiworha	2	3	6	100	5670	7371	8789	14.82	1.57	16.39	261.38	168.63	2000	3.70	9.26	12.96	
86	Gorakhpur	Jungle Kauriya	Meerpur, Uska, Matiyari	Meerpur	3	3	5	125	5910	7683	9161	18.38	1.95	20.33	311.00	200.64	1600	4.63	11.46	16.08	
87	Kaushambi	Sarsawan	Mawai	Mawai	1	1	4	600	1800	2340	2216	147.61	15.02	162.63	8200.56	6661.10	4897	13.42	42.25	55.66	
88	Kaushambi	Sirathu	Kokhras Uparhar	Kokhras Uparhar	1	1	13	0	12800	16640	17850	88.93	8.16	97.09	694.77	498.21	0.00	0.00	0.00	0.00	
89	Kaushambi	Kaushambi	Kanali	Kanali	1	1	5	0	7637	9928	12156	35.71	3.72	39.43	467.59	293.76	0.00	0.00	0.00	0.00	
90	Kaushambi	Muratganj	Saiyad Sarawan	Saiyad Sarawan	1	1	7	0	4279	5563	5866	35.91	3.80	39.71	839.21	612.17	0.00	0.00	0.00	0.00	
91	Kaushambi	Newada	Purkhas	Purkhas	1	1	13	0	12155	15802	16959	90.17	8.23	98.40	741.83	531.69	0.00	0.00	0.00	0.00	
Grand Total					126	200	603	27768				4242.49	514.70	4685.27			355580	986.24	2132.39	3118.62	

RETROFITTING SCHEMES

Sl. No.	District	Block	Name of GP	Name of Scheme	Total No. of GP	Total No. of Rev. Vill.	Total No. of Habitats	Cost of Road Cutting	Per FHTC Cost	Renovati on of Pump House	Renovati on RCC OHT/CWR	Renovati on Staff Quarter	Renovati on Boundary Wall	Leakage	Others/ Solar Dual Pump	Constructio n/Repairing of New Tubewell	Total Work Cost	Distributio n System (KM)	Proposed Cost of Distribution per (KM)	Total Distributio n Cost Per KM
1	2	3	4	5	6	7	8	22	23	24	25	26	27	28	29	30	31	32	33	34
1	Lalitpur	Birdha	Barkhriya	Barkhriya w/s Scheme	1	1	1	8.70	18363	0.00	0.00	0.00	0.00	0.00	0.00	25.07	52.71	1.50	15.00	22.50
2	Lalitpur	Talbehat	Poorakalan	Poorakalan w/s Scheme	1	1	3	47.20	20408	12.00	0.00	0.00	0.00	0.00	0.00	75.90	307.85	15.00	15.00	225.00
3	Lalitpur	Talbehat	Bamhoriser	Bamhoriser w/s Scheme	1	1	1	10.12	16696	0.00	0.00	0.00	0.00	0.00	36.12	0.00	73.26	3.00	15.00	45.00
4	Rampur	Bilashpur	Rampura Bujurg	Rampura Bujurg PWS Scheme	1	1	1	1.98	18963	3.34	0.00	0.00	0.00	0.00	1.32	0.00	15.74	0.50	15.00	7.50
5	Gorakhpur	Kauriram	Bhiti	Bhiti	1	2	2	4.93	12847	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.71	3.80	15.00	57.00
6	Gorakhpur	Kauriram	Belamus	Belamus	1	2	2	4.12	14770	0.00	0.00	0.00	0.00	0.00	0.00	0.00	37.96	5.50	15.00	82.50
7	Gorakhpur	Kauriram	Kotha khas	Kotha	2	2	8	6.99	12718	0.00	0.00	0.00	0.00	0.00	0.00	0.00	44.94	6.45	15.00	96.75
8	Gorakhpur	Kauriram	Ucher	Ucher	1	4	4	6.30	13818	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.83	4.45	15.00	66.75
9	Gorakhpur	Bangsaon	Mahsin Khas	Mahsin Khas	1	2	4	2.10	13352	2.00	1.50	0.00	0.00	0.00	0.00	0.00	31.53	4.20	15.00	63.00
10	Gorakhpur	Gola	Bevari, Bankata	Bevari	3	4	11	4.77	14880	0.00	0.00	0.00	0.00	0.00	0.00	0.00	39.04	5.52	15.00	82.80
11	Gorakhpur	Gola	Bharsa Buzurg, Sidhari, Barh	Bharsa Buzurg	1	2	10	8.78	14985	0.00	0.00	0.00	0.00	0.00	0.00	0.00	52.42	7.50	15.00	112.50
12	Gorakhpur	Sahjanwa	Khajuri khas	Khajuri khas	1	1	3	3.80	14650	0.00	0.00	0.00	0.00	0.00	0.00	0.00	23.06	4.05	15.00	60.75
13	Gorakhpur	Sahjanwa	Katsahara	Katsahara	1	2	2	12.30	14865	0.00	0.00	0.00	0.00	0.00	0.00	0.00	52.00	6.00	15.00	90.00
14	Gorakhpur	Sahjanwa	Keshokurha urf Bhimapar	Keshokurha urf	1	3	4	2.04	14627	0.00	0.00	0.00	0.00	0.00	0.00	0.00	19.19	2.95	15.00	44.25
15	Gorakhpur	Sahjanwa	Kuwal Kala	Kuwal Kala	1	2	2	3.09	14365	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.13	4.73	15.00	70.95
16	Gorakhpur	Khorabar	Kajakpur, Rampur	Kajakpur	1	1	2	9.81	14738	2.00	1.50	0.00	0.00	0.00	0.00	0.00	58.00	6.00	15.00	90.00
17	Gorakhpur	Piprauli	Kalani Buzurg	Kalani Buzurg	1	3	9	3.05	14507	0.00	0.00	0.00	0.00	0.00	0.00	0.00	19.03	2.00	15.00	30.00
18	Gorakhpur	Pali	Pali Khas	Pali Khas	3	8	14	4.08	14838	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.70	3.88	15.00	58.20
19	Gorakhpur	Khajani	Satuabhar, Basiakhor, Barpi	Satuabhar	3	15	18	5.29	14520	0.00	0.00	0.00	0.00	0.00	0.00	0.00	38.10	5.30	15.00	79.50
20	Gorakhpur	Bangsaon	Pali Khas	Pali Khas	3	6	11	13.83	14620	0.00	0.00	0.00	0.00	0.00	0.00	0.00	89.50	11.50	15.00	172.50
21	Gorakhpur	Kauriram	Chawariya Buzurg	Chawariya Buzurg	1	1	4	1.38	14936	2.00	1.50	0.00	0.00	0.00	0.00	0.00	14.37	1.65	15.00	24.75
22	Gorakhpur	Sahjanwa	Jagdishpur	Jagdishpur	2	5	6	5.18	14870	0.00	0.00	0.00	0.00	0.00	0.00	0.00	26.01	3.80	15.00	57.00
23	Gorakhpur	Sahjanwa	Jhakahi	Jhakahi	1	2	10	1.53	14563	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.19	1.35	15.00	20.25
24	Gorakhpur	Sahjanwa	Bhagaura	Bhagaura	1	2	13	5.43	14117	0.00	0.00	0.00	0.00	0.00	0.00	0.00	35.80	4.35	15.00	65.25
25	Gorakhpur	Sahjanwa	Bheusa	Bheusa	3	3	29	4.22	14172	0.00	0.00	0.00	0.00	0.00	0.00	0.00	31.30	3.80	15.00	57.00
26	Gorakhpur	Khajani	Doro	Doro	1	2	3	1.62	14917	1.00	2.50	0.00	1.00	0.00	0.00	0.00	15.66	1.50	15.00	22.50
27	Gorakhpur	Khajani	Sarya Tiwari, Beldar, Vishw Saraya Tiwari	Sarya Tiwari	1	4	5	3.51	14664	1.20	3.50	0.00	1.00	0.00	0.00	0.00	37.83	3.60	15.00	54.00
28	Gorakhpur	Khajani	Maudhar Mangal, Bharokhi	Maudhar Mangal	1	1	12	8.38	13294	1.20	3.50	0.00	1.00	0.00	0.00	0.00	50.58	4.88	15.00	73.13
29	Gorakhpur	Khajani	Manjhariya Buzurg, Chhata	Manjhariya Buzurg	2	3	4	3.50	14892	1.20	3.55	0.00	1.10	0.00	0.00	0.00	31.25	3.36	15.00	50.37
30	Gorakhpur	Belghat	Bahadurpur Buzurg	Bahadurpur Buzurg	2	2	4	2.85	14920	1.00	2.50	0.00	0.55	0.00	0.00	0.00	19.58	1.92	15.00	28.73
31	Gorakhpur	Belghat	Chaparhat	Chaparhat	1	1	11	1.61	14744	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.73	1.90	15.00	28.50
32	Gorakhpur	Khajani	Bheusa Urf Bankata	Bheusa Urf Bankata	1	1	10	3.20	14835	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.92	2.40	15.00	36.00
33	Gorakhpur	Pipraich	Mahmudabad, Arazi Banka	Mahmudabad	1	1	6	1.82	14570	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.75	2.20	15.00	33.00

Sl. No.	District	Block	Name of GP	Name of Scheme	Total No. of GP	Total No. of Rev. Vill.	Total No. of Habitats	Cost of Road Cutting	Per FHTC Cost	Renovati on of Pump House	Renovati on of RCC OHT/CWR	Renovati on Staff Quarter	Renovati on Boundary Wall	Leakage	Others/ Solar Dual Pump	Constructio n/Repairing of New Tubewell	Total Work Cost	Distributio n System (KM)	Proposed Cost of Distribution per (KM)	Total Distributio n Cost Per KM
1	2	3	4	5	6	7	8	22	23	24	25	26	27	28	29	30	31	32	33	34
34	Gorakhpur	Pipraich	Piprahi	Piprahi	2	2	20	1.65	14625	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.24	1.20	15.00	18.00
35	Gorakhpur	Uruwa	Dhuriyapur	Dhuriyapur	1	1	7	1.58	14288	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	1.20	15.00	18.00
36	Gorakhpur	Khorabar	Jhangaha	Jhangaha GP PWS	1	1	4	6.11	14928	0.00	2.50	0.00	0.00	0.00	0.00	0.00	32.64	3.50	15.00	52.50
37	Gorakhpur	Khorabar	Gauri mangalpur, Pyasi	Gauri mangalpur GP PWS	1	1	12	7.25	14506	0.00	0.00	0.00	0.00	0.00	0.00	0.00	31.84	3.70	15.00	55.50
38	Gorakhpur	Chargawan	Bangai, Narainpur 2	Bangai GOV PWS	1	1	1	8.41	14549	0.00	2.60	0.00	0.00	0.00	0.00	0.00	56.88	8.10	15.00	121.50
39	Gorakhpur	Chargawan	Jungle Aurahi	Jungle Aurahi GP PWS	2	4	4	4.20	14986	0.00	2.60	0.00	0.00	0.00	0.00	0.00	28.19	3.30	15.00	49.50
40	Gorakhpur	Chargawan	Rampur Gopalpur	Rampur Gopalpur GP PWS	2	2	2	2.71	14980	0.00	2.50	0.00	0.00	0.00	0.00	0.00	26.21	3.74	15.00	56.10
41	Gorakhpur	Chargawan	Thakurpur No 1	Thakurpur No 1 GP PWS	2	3	5	4.50	14849	0.00	2.50	0.00	0.00	0.00	0.00	0.00	29.22	3.70	15.00	55.50
42	Gorakhpur	Chargawan	Jungle Dhusar, Jungle Tink	Jungle Dhusar GOV PWS	3	5	6	14.46	14943	0.00	3.75	0.00	0.00	0.00	0.00	0.00	78.41	7.90	15.00	118.50
43	Gorakhpur	Chargawan	Jungle Ahmad Ali Shah	Jungle Ahmad Ali Shah GP PWS	1	3	3	18.90	14732	0.00	0.00	0.00	0.00	0.00	0.00	0.00	64.42	6.00	15.00	90.00
44	Gorakhpur	Bhathat	Bailo	Bailo GP PWS	1	2	2	3.42	14805	1.00	2.50	0.00	0.60	0.00	0.00	0.00	23.71	1.80	15.00	27.00
45	Gorakhpur	Piprauli	Rampur Malauli	Rampur Malauli GP PWS	1	2	4	2.27	14387	0.00	0.00	0.00	0.00	0.00	0.00	0.00	18.87	2.94	15.00	44.10
46	Gorakhpur	Piprauli	Adilapur	Adilapur GP PWS	1	1	1	1.66	14800	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.94	2.00	15.00	30.00
47	Gorakhpur	Piprauli	Mishrauliya, Mahudar	Mishrauliya GOV PWS	1	2	2	7.46	10714	0.00	0.00	0.00	0.00	0.00	0.00	0.00	46.85	4.20	15.00	63.00
48	Gorakhpur	Piprauli	Kandari	Kandari GP PWS	1	3	3	7.71	14654	0.00	0.00	0.00	0.00	0.00	0.00	0.00	40.37	5.65	15.00	84.75
49	Gorakhpur	Piprauli	Kusumhi	Kusumhi GP PWS	1	1	9	7.20	9658	0.00	0.00	0.00	0.00	0.00	0.00	0.00	40.82	4.00	15.00	60.00
50	Gorakhpur	Piprauli	Cheria	Cheria	1	1	9	1.62	14660	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.82	2.30	15.00	34.50
51	Gorakhpur	Piprauli	Jangal Rani Suhas Kurvari	Jangal Rani Suhas	1	1	16	4.62	14834	0.00	0.00	0.00	0.00	0.00	0.00	0.00	45.41	7.00	15.00	105.00
52	Gorakhpur	Piprauli	Koliya Mafi	Koliya Mafi GP PWS	1	2	2	2.65	6796	0.00	0.00	0.00	0.00	0.00	0.00	0.00	31.50	2.30	15.00	34.50
53	Gorakhpur	Pali	Tikariya	Tikariya GP PWS	1	1	1	12.50	14935	0.00	0.00	0.00	0.00	0.00	0.00	0.00	52.25	5.55	15.00	83.25
54	Gorakhpur	Pali	Bisari	Bisari GP PWS	1	1	12	3.27	14788	0.00	0.00	0.00	0.00	0.00	0.00	0.00	19.53	2.70	15.00	40.50
55	Gorakhpur	Pali	Dohariya Kala	Dohariya Kala GP	1	3	4	5.47	14963	0.00	0.00	0.00	0.00	0.00	0.00	0.00	28.14	3.90	15.00	58.50
56	Gorakhpur	Barhalganj	Tada, Kolhua, Bhatpar	Tada GOV PWS	1	1	7	4.09	14780	0.00	0.00	0.00	0.00	0.00	0.00	0.00	32.31	4.45	15.00	66.75
57	Gorakhpur	Barhalganj	Khandesari, Naraharipur	Khandesari GOV PWS	1	3	3	7.81	14922	1.00	1.25	0.00	0.60	0.00	0.00	0.00	65.25	7.20	15.00	108.00
58	Gorakhpur	Uruwa	Bhadarkhas	Bhadarkhas GP PWS	1	2	4	3.22	14497	0.00	0.00	0.00	0.00	0.00	0.00	0.00	19.15	2.35	15.00	35.25
59	Gorakhpur	Campierganj	Kareemnagar	Kareemnagar GP PWS	1	2	2	3.21	14373	0.00	0.00	0.00	0.00	0.00	0.00	0.00	18.85	2.00	15.00	30.00
60	Gorakhpur	Brahmpur	Rajdhani	Rajdhani	1	1	17	10.30	9130	0.00	0.00	0.00	0.00	0.00	0.00	0.00	79.05	8.70	15.00	130.50
61	Gorakhpur	Brahmpur	Mahuwar Kol	Mahuwar Kol	1	1	9	3.75	14622	1.00	2.50	0.00	1.20	0.00	0.00	0.00	28.77	2.93	15.00	43.88
62	Gorakhpur	Brahmpur	RaghoPatti	RaghoPatti	2	3	12	14.10	12849	1.00	4.80	0.00	1.80	0.00	0.00	0.00	77.54	8.05	15.00	120.75
63	Gorakhpur	Brahmpur	Vishvnathpur	Vishvnathpur	1	1	9	4.65	11403	0.00	0.00	0.00	0.00	0.00	0.00	0.00	29.92	3.20	15.00	48.00
64	Gorakhpur	Brahmpur	Meetha Bel	Meetha Bel	2	2	4	4.20	14340	1.00	5.40	0.00	1.20	0.00	0.00	0.00	62.71	4.90	15.00	73.50
65	Gorakhpur	Brahmpur	Purnaha	Purnaha	1	1	7	2.35	14943	1.00	4.50	0.00	1.50	0.00	0.00	0.00	39.21	3.85	15.00	57.75
66	Gorakhpur	Brahmpur	Nauavari	Nauavari	1	1	7	8.95	12201	0.80	4.50	0.00	1.10	0.00	0.00	0.00	72.56	6.50	15.00	97.50
67	Gorakhpur	Sardarnagar	Awadhpur	Awadhpur	1	2	9	4.42	14931	0.80	3.50	0.00	1.10	0.00	0.00	0.00	41.77	4.20	15.00	63.00

Sl. No.	District	Block	Name of GP	Name of Scheme	Total No. of GP	Total No. of Rev. Vill.	Total No. of Habitats	Cost of Road Cutting	Per FHTC Cost	Renovati on of Pump House	Renovati on of RCC OHT/CWR	Renovati on Staff Quarter	Renovati on Boundary Wall	Leakage	Others/ Solar Dual Pump	Constructio n/Repairing of New Tubewell	Total Work Cost	Distributio n System (KM)	Proposed Cost of Distribution per (KM)	Total Distributio n Cost Per KM
1	2	3	4	5	6	7	8	22	23	24	25	26	27	28	29	30	31	32	33	34
68	Gorakhpur	Sardarnagar	Lakhsmanpur	Lakhsmanpur	1	5	6	3.12	11523	0.90	4.50	0.00	1.40	0.00	0.00	0.00	35.27	2.80	15.00	42.00
69	Gorakhpur	Sardarnagar	Ibrahipur	Ibrahipur	1	1	9	6.04	14828	1.00	3.40	0.00	1.55	0.00	0.00	0.00	50.57	4.82	15.00	72.30
70	Gorakhpur	Campierganj	Makhnaha	Makhnaha	1	1	10	5.38	14134	1.00	4.50	0.00	0.50	2.00	0.00	0.00	59.80	6.50	15.00	97.50
71	Gorakhpur	Campierganj	Navapur, Mohamdipur	Navapur	1	1	3	5.63	14133	1.00	4.50	0.00	1.20	0.00	0.00	0.00	63.04	6.70	15.00	100.50
72	Gorakhpur	Campierganj	Ramchaura	Ramchaura	1	1	13	3.98	13442	1.10	3.25	0.00	1.10	0.00	0.00	0.00	36.44	3.40	15.00	51.00
73	Gorakhpur	Campierganj	Kharkhariya	Kharkhariya	2	2	2	1.48	13107	0.20	0.00	0.00	2.00	0.00	0.00	0.00	17.03	1.05	15.00	15.75
74	Gorakhpur	Campierganj	Baluwa	Baluwa	2	2	7	2.30	11624	0.50	1.12	0.00	0.00	0.00	0.00	0.00	25.16	2.70	15.00	40.50
75	Gorakhpur	Campierganj	Algotpur	Algotpur	1	1	1	2.80	12736	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27.84	2.50	15.00	37.50
76	Gorakhpur	Campierganj	Bandhoh	Bandhoh	1	1	1	2.16	12760	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.74	2.30	15.00	34.50
77	Gorakhpur	Campierganj	Khajugawana	Khajugawana	2	4	12	2.75	13828	0.00	0.00	0.00	0.00	0.00	0.00	0.00	21.76	2.43	15.00	36.45
78	Gorakhpur	Campierganj	Kunwar	Kunwar	2	3	6	2.22	14992	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.74	2.16	15.00	32.40
79	Gorakhpur	Campierganj	Rajpur	Rajpur	3	3	5	3.67	12155	0.00	0.00	0.00	0.00	0.00	0.00	0.00	42.52	4.27	15.00	64.05
80	Gorakhpur	Campierganj	Maratha	Maratha	3	2	6	1.12	14313	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.01	1.20	15.00	18.00
81	Gorakhpur	Jungle Kauriya	Tarangchak, Bhaurabari	Tarangchak	2	2	7	7.10	13609	2.30	4.50	0.00	0.00	0.00	0.00	0.00	67.84	7.05	15.00	105.75
82	Gorakhpur	Jungle Kauriya	Chaukmafi	Chaukmafi	1	1	1	3.20	14068	1.90	3.50	0.00	0.00	0.00	0.00	0.00	28.91	2.27	15.00	34.05
83	Gorakhpur	Jungle Kauriya	Fulwaria	Fulwaria	1	1	1	2.50	12980	0.90	2.40	0.00	0.90	0.00	0.00	0.00	28.38	2.20	15.00	33.00
84	Gorakhpur	Jungle Kauriya	Jaungle Kauriya, Rajpur	Jaungle Kauriya	2	4	12	13.05	14270	0.00	0.00	0.00	2.73	0.00	0.00	0.00	99.85	7.20	15.00	108.00
85	Gorakhpur	Jungle Kauriya	Shiworha, Kewatiya	Shiworha	2	3	6	1.05	14820	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.96	2.00	15.00	30.00
86	Gorakhpur	Jungle Kauriya	Meerpur, Uska, Matiyari	Meerpur	3	3	5	1.10	14704	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.08	1.60	15.00	24.00
87	Kaushambi	Sarsawan	Mawai	Mawai	1	1	4	18.45	24602	0.00	0.00	0.00	0.00	0.00	0.00	20.60	117.82	4.90	15.00	73.46
88	Kaushambi	Sirathu	Kokhrail Upathar	Kokhrail Upathar	1	1	13	0.00	3474	0.00	0.00	0.00	0.00	0.00	0.00	52.67	64.00	0.00	15.00	0.00
89	Kaushambi	Kaushambi	Kanaili	Kanaili	1	1	5	0.00	3347	0.00	0.00	0.00	0.00	0.00	0.00	29.29	29.19	0.00	15.00	0.00
90	Kaushambi	Muratganj	Salyad Sarawan	Salyad Sarawan	1	1	7	0.00	8933	0.00	0.00	0.00	0.00	0.00	0.00	0.00	29.83	0.00	15.00	0.00
91	Kaushambi	Newada	Purkhas	Purkhas	1	1	13	0.00	3709	0.00	0.00	0.00	0.00	0.00	0.00	51.02	64.55	0.00	15.00	0.00
Grand Total					126	200	603	497.28		45.34	97.12	0.00	25.13	2.00	113.34	178.65	3674.35	355.58		5333.70



उत्तर प्रदेश जल निगम (ग्रामीण)

प्रधान कार्यालय: 6, राणा प्रताप मार्ग, लखनऊ - 226001

पत्रांक : 781 / 011 -SFC / 2022 दिनांक : 12 / 10 / 2022

मुख्य अभियन्ता (ग्रामीण) की अध्यक्षता में दिनांक 12-10-2022 को सोर्स फाइंडिंग कमेटी की सम्पन्न बैठक का कार्यवृत्त

अधिशारी निदेशक, राज्य पेयजल एवं स्वच्छता मिशन के पत्र संख्या 635/W-335/Tech/SFC/2020-21 दिनांक 01-09-2020 द्वारा जल जीवन मिशन के अन्तर्गत योजनाओं के स्रोत के स्थायित्व के सम्बन्ध में "सोर्स फाइंडिंग कमेटी" का गठन किया गया। इस कार्यालय के पत्र संख्या 772/011 - SFC/2022 दिनांक 11-10-2022 द्वारा मुख्य अभियन्ता (ग्रामीण) की अध्यक्षता में विभिन्न परियोजनाओं के सोर्स के परीक्षण हेतु दिनांक 12-10-2022 को बैठक আহूत की गई।

समिति द्वारा सम्यक विचारोपरान्त निर्णय लिये गये:-

1. एस.एल.एस.एस.सी. की सम्पन्न होने वाली बैठक में बुन्देलखण्ड एवं विन्ध्याचल के जनपदों को छोड़कर 29 जनपदों के 679 नग पाइप पेयजल योजना प्रस्तावित की जा रही है, जिसमें 1433 ग्राम सम्मिलित हैं, जिससे 3656 मजरे शुद्ध पेयजल से संतृप्त किये जायेंगे। उक्त योजना में 592 नग नलकूप प्रस्तावित किये गये हैं। समस्त योजनाओं की अनुमानित लागत रु० 2049.59 लाख है। समिति के समक्ष उक्त समस्त योजनाओं का विवरण प्रस्तुत किया गया है। समिति द्वारा मत व्यक्त किया गया कि उपरोक्त योजनायें मुख्य रूप से ऐसे जनपदों से संबंधित हैं जहाँ कि Alluvial Strata पाया जाता है। इन जनपदों में स्टेटा की जल धारण क्षमता बहुत अधिक होती है। वर्तमान में ऐसे क्षेत्रों में निर्मित नलकूपों से पर्याप्त 750 एल.पी.एम. से 2000 एल.पी.एम. का श्राव पाया जाता है। अतः इन योजनाओं में बनाये जाने वाले नलकूप से पर्याप्त मात्रा में डिजाइन अवधि तक श्राव उपलब्ध होने की पूर्ण सम्भावना है। इसके दृष्टिगत समिति द्वारा उपरोक्त योजनाओं को स्रोत के स्थायित्व की दृष्टि से उपयुक्त पाया गया।

समिति द्वारा यह प्रस्ताव दिया गया कि Resistivity Survey कराने के उपरान्त ही बोरिंग का कार्य कराया जाये तथा अधिक से अधिक Rain Water Harvesting बनाये जाये।

उक्त प्रस्ताव के साथ समस्त योजनाओं की रवीकृति प्रदान की गई।

(घनश्याम द्विवेदी)

मुख्य अभियन्ता (ग्रामीण)

पृ०सं० एवं दिनांक उपरोक्तानुसार।

प्रतिलिपि : निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. अधिशारी निदेशक, राज्य पेयजल एवं स्वच्छता मिशन, नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग, उत्तर प्रदेश, लखनऊ।
2. निजी सचिव, प्रबन्ध निदेशक, उत्तर प्रदेश जल निगम (ग्रामीण), लखनऊ।
3. मुख्य अभियन्ता (वि०/या०), उत्तर प्रदेश जल निगम (नगरीय), लखनऊ।
4. समस्त मुख्य अभियन्ता (क्षेत्रीय), उत्तर प्रदेश जल निगम (ग्रामीण)।
5. मुख्य अभियन्ता (अनुसंधान एवं नियोजन) सिंचाई एवं जल संसाधन विभाग, उत्तर प्रदेश, लखनऊ।
6. निदेशक, भूगर्भ जल विभाग, उत्तर प्रदेश, लखनऊ।
7. निदेशक, रिमोट सेंसिंग एप्लीकेशन सेंटर, उत्तर प्रदेश, लखनऊ।
8. विभागध्यक्ष सिविल अभियान्त्रिकी विभाग, आई०आई०टी०, लखनऊ।

मुख्य अभियन्ता (ग्रामीण)

Jal Jeevan Mission
Department of Drinking Water & Sanitation
Ministry of Jal Shakti

**No. of VWSC/ Pani Samiti/ Village Council and VAP
prepared**

Format- J10

S.No.	District	Total Villages	No. of VWSC/ Pani Samiti/ Village Council constituted	No. of VAP prepared
1.	Agra	906	866	905
2.	Aligarh	1,180	1,138	1,128
3.	Ambedkar Nagar	1,644	1,572	1,598
4.	Amethi	987	987	987
5.	Amroha	934	925	923
6.	Auraiya	770	770	770
7.	Ayodhya	1,215	1,201	1,215
8.	Azamgarh	3,779	3,754	3,658
9.	Baghpat	279	278	278
10.	Bahraich	1,362	1,362	1,362
11.	Ballia	1,830	1,687	1,801
12.	Balrampur	1,000	991	1,000
13.	Banda	651	649	651
14.	Barabanki	1,795	1,778	1,791
15.	Bareilly	1,855	1,833	1,851
16.	Basti	3,109	2,992	2,924
17.	Bijnor	2,156	2,148	2,141
18.	Budaun	1,467	1,466	1,466
19.	Bulandshahr	1,184	1,184	1,184
20.	Chandauli	1,626	1,622	1,626
21.	Chitrakoot	549	549	549
22.	Deoria	2,010	2,010	2,010
23.	Etah	852	852	852
24.	Etawah	685	685	685
25.	Farrukhabad	614	614	614
26.	Fatehpur	1,348	1,347	1,317
27.	Firozabad	790	790	790
28.	Gautam Buddha Nagar	124	103	120
29.	Ghaziabad	194	194	193
30.	Ghazipur	2,659	2,491	2,589
31.	Gonda	1,808	1,808	1,808
32.	Gorakhpur	2,910	2,886	2,909
33.	Hamirpur	488	439	475
34.	Hapur	316	316	316
35.	Hardoi	1,875	1,873	1,855
36.	Hathras	658	630	642
37.	Jalaun	936	936	933
38.	Jaunpur	3,286	3,286	3,286
39.	Jhansi	740	736	736
40.	Kannauj	712	665	667
41.	Kanpur Dehat	952	923	924
42.	Kanpur Nagar	904	902	904
43.	Kasganj	651	651	651
44.	Kaushambi	746	680	707
45.	Kushi Nagar	1,589	1,410	1,589
46.	Lakhimpur Kheri	1,706	1,696	1,536
47.	Lalitpur	692	689	690

S.No.	District	Total Villages	No. of VWSC/ Pani Samiti/ Village Council constituted	No. of VAP prepared
48.	Lucknow	805	704	699
49.	Maharajganj	1,212	1,171	1,186
50.	Mahoba	463	463	463
51.	Mainpuri	844	836	795
52.	Mathura	673	673	673
53.	Mau	1,457	1,457	1,454
54.	Meerut	605	604	604
55.	Mirzapur	1,966	1,966	1,898
56.	Moradabad	972	964	967
57.	Muzaffarnagar	704	704	704
58.	Pilibhit	1,283	1,281	1,281
59.	Pratapgarh	2,198	2,137	2,030
60.	Prayagraj	2,809	2,595	2,790
61.	Rae Bareli	1,532	1,532	1,532
62.	Rampur	1,084	1,077	1,073
63.	Saharanpur	1,233	1,233	1,155
64.	Sambhal	896	894	889
65.	Sant Kabeer Nagar	1,609	1,516	1,598
66.	Sant Ravidas Nagar	1,090	1,010	1,090
67.	Shahjahanpur	1,990	1,975	1,987
68.	Shamli	293	293	293
69.	Shravasti	514	514	514
70.	Siddharth Nagar	2,462	2,297	2,286
71.	Sitapur	2,306	2,195	2,276
72.	Sonbhadra	1,377	1,366	1,366
73.	Sultanpur	1,726	1,723	1,723
74.	Unnao	1,646	1,630	1,646
75.	Varanasi	1,296	1,211	1,295
Total		97,568	95,385	95,873

Source: <https://ejalshakti.gov.in>

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अन्य बिन्दु

माननीय अध्यक्ष महोदय की अनुमति से।

बैठक में उपरोक्तानुसार निर्णय लिये गये। तत्पश्चात् बैठक सधन्यवाद समाप्त हुई।

संलग्नक: उपरोक्तानुसार।

(अनुमोदित श्रीवास्तव)

प्रमुख सचिव,

नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग,

उ०प्र० शासन/अध्यक्ष

राज्य स्तरीय योजना स्वीकृति समिति।

राज्य पेयजल एवं स्वच्छता मिशन

(नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग)

किसान बाजार, विभूतिखण्ड गोमतीनगर लखनऊ-226010

संख्या-3057 / डब्ल्यू-335 / टेक / जे०जे०एम० / एस०एल०एस०एस०सी०-21 / 2022-23

दिनांक 22 अक्टूबर, 2022

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित:-

1. निजी सचिव, प्रमुख सचिव, नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग व लघु सिंचाई एवं भूगर्भ जल विभाग, उत्तर प्रदेश शासन।
2. नामित प्रतिनिधि, पेयजल एवं स्वच्छता विभाग, जल शक्ति मंत्रालय, भारत सरकार, नई दिल्ली।
3. प्रबन्ध निदेशक(ग्रामीण), उ०प्र० जल निगम, 6 राणा प्रताप मार्ग, लखनऊ।
4. विशेष सचिव, नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग, उत्तर प्रदेश शासन।
5. निदेशक, भू-गर्भ जल विभाग, उ०प्र०, 9वां तल इंदिरा भवन, अशोक मार्ग, लखनऊ।
6. क्षेत्रीय निदेशक, केन्द्रीय जल आयोग, लखनऊ-226016।
7. क्षेत्रीय निदेशक, केन्द्रीय भूगर्भ जल बोर्ड, लखनऊ।
8. मुख्य अभियंता (ग्रामीण) उ०प्र० जल निगम, लखनऊ।
9. प्रोफेसर/विभागाध्यक्ष, सिविलइन्जीनियरिंग डिपार्टमेन्ट, बुन्देलखण्ड इस्टीट्यूट आफ इंजी.टेक्नोलाजी, झांसी।
10. प्रोफेसर/विभागाध्यक्ष, सिविल इन्जीनियरिंग डिपार्टमेन्ट, अलीगढ़ मुस्लिम यूनिवर्सिटी, अलीगढ़।
11. प्रोफेसर एण्ड हेड, सिविल इन्जीनियरिंग डिपार्टमेन्ट, आई०आई०टी०, बी०एच०यू० वाराणसी।
12. प्रोफेसर एण्ड हेड, सिविल इन्जीनियरिंग डिपार्टमेन्ट, मोती लाल नेहरू राष्ट्रीय प्रौद्योगिकी संस्थान, इलाहाबाद।
13. आचार्य एवं विभागाध्यक्ष, सिविल अभियंत्रण विभाग, मदन मोहन मालवीया प्रौद्योगिकी विश्वविद्यालय, गोरखपुर।
14. गार्ड फाईल।

आज्ञा से,

(प्रिय रंजन कुमार)

अधिशाली निदेशक

सदस्य सचिव

राज्य स्तरीय योजना स्वीकृति समिति

राज्य पेयजल एवं स्वच्छता मिशन

दिनांक 13.10.2022 को जल जीवन मिशन के अर्न्तगत राज्य स्तरीय योजना स्वीकृति समिति की इक्कसवीं बैठक में वीडियो कान्फ्रेंसिंग के माध्यम से प्रतिभाग करने वाले अधिकारियों / विशेषज्ञों की सूची

क्र०सं०	नाम	पदनाम	संस्था / विभाग
1	श्री अनुराग श्रीवास्तव	प्रमुख सचिव	नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग, उ०प्र० शासन।
2	श्री प्रदीप कुमार सिंह	निदेशक राष्ट्रीय जल जीवन मिशन।	पेयजल एवं स्वच्छता विभाग, राष्ट्रीय जल जीवन मिशन जल शक्ति मंत्रालय, भारत सरकार, चौथा तल, पंडित दीनदयाल अन्तोदय भवन सीजीओ काम्पलेक्स लोधी रोड नई दिल्ली-110003
3	डा० बलकार सिंह	प्रबन्ध निदेशक	उ०प्र० जल निगम (ग्रामीण) लखनऊ।
4	श्री प्रिय रंजन कुमार	अधिशाली निदेशक	राज्य पेयजल एवं स्वच्छता मिशन, उत्तर प्रदेश। लखनऊ
5	श्री जी०पी० शुक्ला	वरिष्ठ. तकनीकी सलाहकार	राज्य पेयजल एवं स्वच्छता मिशन लखनऊ।
6	श्री डी०के० सिंह	मुख्य अभियंता (स्तर-2) / यूनिट कोऑर्डिनेटर (तकनीकी)	राज्य पेयजल एवं स्वच्छता मिशन, उत्तर प्रदेश। लखनऊ
7	श्री जितेश निगम	मुख्य अभियंता	राज्य पेयजल एवं स्वच्छता मिशन, उत्तर प्रदेश। लखनऊ
8	श्री ए०पी० सिंह	निदेशक	केन्द्रीय जल आयोग, अपर गंगा बेसिन जान्हवी सदन, इन्दिरा नगर, लखनऊ
9	श्री वी०के० उपाध्याय	निदेशक	भूगर्भ जल विभाग, नौवां तल इन्दिरा भवन अशोक मार्ग, लखनऊ।
10	श्री एस०जी० भरतरिया	क्षेत्रीय निदेशक	केन्द्रीय भूगर्भ जल विभाग, सीतापुर रोड, अलीगंज लखनऊ।
11	डा० अम्बरीष कुमार सिंह	उप सचिव	नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग, उ०प्र० शासन।

12	डा० गोविन्द पाण्डेय	प्रोफेसर एवं हेड	मदन मोहन मालवीय इंजी० कालेज, गोरखपुर।
13	श्री एस०ए० अन्सारी	प्रोफेसर एवं हेड	ए०एम० यूनिवर्सिटी, अलीगढ़।
14	श्री आर०सी० वैश्य	प्रोफेसर एवं हेड	मोतीलाल नेहरू इंस्टीट्यूट आफ टेक्नोलोजी इलाहाबाद।
15	श्री अमिताभ श्रीवास्तव	प्रोफेसर एवं हेड	बुन्देलखण्ड नेहरू इंस्टीट्यूट आफ टेक्नोलोजी झाँसी।
16	श्री घनश्याम द्विवेदी	मुख्य अभियंता (ग्रामीण)	उ०प्र० जल निगम (ग्रामीण) लखनऊ।
17	श्री राधाकृष्ण त्रिपाठी	सीनियर मीडिया कन्सलटेन्ट	राज्य पेयजल एवं स्वच्छता मिशन, लखनऊ
18	श्री गया प्रसाद	स्टेट कोऑर्डिनेटर	राज्य पेयजल एवं स्वच्छता मिशन, लखनऊ
19	श्रीमती रितिका राय	अधिकांसी अभियंता	राज्य पेयजल एवं स्वच्छता मिशन, लखनऊ
20	श्रीमती ललिता सिंह	अधिकांसी अभियंता	राज्य पेयजल एवं स्वच्छता मिशन, लखनऊ
21	श्री अंकुर बाजपेयी	तकनीकी सलाहकार	राज्य पेयजल एवं स्वच्छता मिशन, लखनऊ