संख्या–एन.जी.टी.–506 / 81–7–2020–49(पर्या) / 2017

प्रेषक,

भारत प्रसाद,
अनु सचिव,
उ0प्र0 शासन।

सेवा में,

अधिशाषी निदेशक–तकनीकी,
राष्ट्रीय स्वच्छ गंगा मिशन,
प्रथम तल, मेजर ध्यान चन्द्र नेशनल स्टेडियम,
इण्डिया गेट, नई दिल्ली–110002.

पर्यावरण, वन एवं जलवायु परिवर्तन अनु0–7 लखनऊ : दिनांक : 23 सितम्बर, 2020

विषय–मा0 एन0जी0टी0, नई दिल्ली में विचाराधीन ओ0ए0 संख्या–673 / 2018 में पारित आदेश के अंतर्गत गठित केन्द्रीय अनुश्रवण समिति, जल शक्ति मंत्रालय को मासिक प्रगति आख्या प्रेषित किये जाने के सम्बन्ध में।

महोदय,

उपर्युक्त विषय पर मुझे यह कहने का निदेश हुआ है कि सदस्य सचिव, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, लखनऊ के पत्र सं0–जी33705 / सी–4 / आरआरसी / 2020, दिनांक 22.09.2020 द्वारा मा0 एन.जी.टी., नई दिल्ली में विचाराधीन ओ0ए0 सं0–673 / 2018 में पारित आदेश के अंतर्गत गठित केन्द्रीय अनुश्रवण समिति, जल शक्ति मंत्रालय की प्रथम मासिक बैठक में लिये गये निर्णयों के अनुपालन में प्रदेश में स्थित 12 नदियों के प्रदूषित खण्डों के पुनर्जीवीकरण हेतु बनायी गयी कार्ययोजना के क्रियान्वयन से सम्बन्धित माह–अगस्त, 2020 की मासिक प्रगति आख्या केन्द्रीय अनुश्रवण समिति के अवलोकनार्थ संलग्न कर प्रेषित की जा रही है।

संलग्नक–यथोक्त।

भवदीय,

(भारत प्रसाद)
अनु सचिव।

संख्या–एन.जी.टी.–506 (1) / 81–7–2020–49(पर्या) / 2017, तद्दिनांक

प्रतिलिपि– सदस्य सचिव, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, लखनऊ को उनके उक्त संदर्भित पत्र दिनांक–22.09.2020 के संदर्भ में सूचनार्थ प्रेषित।

आज्ञा से,

(भारत प्रसाद)
अनु सचिव।

National Mission for Clean Ganga

August, 2020

Monthly Progress Report by Uttar Pradesh
(Hon'ble NGT in the matter of OA No. 673/2018, dated 06.12.2019

Sl. No.	Activity to be monitored	Timeline	Submission of Progress by State/UT- Compliance Status
1	Ensure 100% treatment of sewage at least in-situ remediation	31.03.2020	UPPCB has issued notice dated 16.06.2020 to the Concerned ULBs through Director, Urban Local Bodies, Government of UP to put up compliance regarding interim treatment of 289 untapped/partially tapped drains and to deposit the compensation for not taking up interim measures for treatment of untapped drains. The compensation shall be realized from 01.07.2020 as directed in the order of Hon'ble NGT dated. Copy of the notice dated 16.06.2020 issued by UPPCB to Director, Urban Local Bodies, Government of UP is already submitted with MPR of June- July.
	Commencement of setting up of STPs and connecting all the drains and other sources of generation of sewage to the STPs must be ensured	31.03.2020	Total 5500 MLD Sewage generated in State of Uttar Pradesh. To cover the gap of sewage generation and its treatment, U. P. Jal Nigam has requested Principal Secretary, Urban Development Department, GoUP to release funds for DPR preparation and setting up of STPs and ancilliary works vide letter no. G-20/022-0673/2020 dt. 04.03.2020, G-65/022-0673/2020 dt. 10.07.2020 and G-91/022-0673/2020 dt. 21.08.2020 (copy enclosed).
2	Timeline for completing all steps of action plans including completion of setting up STPs and their commissioning	31.03.2021	Status of STPs submitted in the MPR of Month June- July 2020. Incremental progress, including % of physical progress achieved in on-going projects is enclosed herewith and marked as **Annexure No.-1**.
3	Chief Secretaries may set up appropriate monitoring mechanism at State level • Specifying accountability	22.01.2020	Three tier monitoring mechanism developed and functional as submitted in the previous report. Further, the Chief Secretary has constituted Environmental

Sl. No.	Activity to be monitored	Timeline	Submission of Progress by State/UT- Compliance Status
	of nodal authorities not below the Secretary level • Chief Secretaries may have an accountable person attached in their office for this purpose.	22.01.2020	Monitoring Cell under him for monitoring of compliances at his level as directed by Hon'ble NGT vide Order dated-05.06.2020.
	• Monitoring at State level must take place	Fortnightly Commencing 21.12.2019	Complied as mentioned above.
4	Progress report may be furnished by the States/UTs to • Secretary, Ministry of Jal Shakti • Member Secretary, CPCB	Monthly (preferably before 20th of every month)	Monthly Progress Reports of month August, 2020 is being submitted herewith.
4.1	Progress Report may be comprised of details along with completion timelines on:		
	(i) Identification of Polluting sources including drains contributing to river pollution and action as per NGT order on in situ treatment		a) Total 5500 MLD Sewage generated in 652 ULBs present in Uttar Pradesh. As detailed in S. No.-1 of this report, in order to ensure compliance of the orders of Hon'ble Tribunal, the Principal Secretary Urban Development has issued instructions vide Letter No: 142/Nine-9-2019-89J/2001 Dated: 03.02.2020 to the concerned ULBs for taking up the interim measures for treatment of drains till permanent infrastructure for treatment of sewage is created (Letter copy already submitted). b) Detail report of Swachh Bharat Mission (Gramin) is also submitted in previous MPR (June- July 2020).
	(ii) Status of STPs, I&D and sewerage networks Details of Existing Infrastructure, Gap Analysis, Proposed along with completion timeline		Total 104 STPs are functional in Uttar Pradesh, which have 3398.84 MLD sewage treatment capacity. 36 STPs having 914.06 MLD capacity are under construction. 26 STPs with 608.10 MLD capacity are under tendering process. Gap of 679.00 MLD is still present. State has promulgated the Septage Policy on

Sl. No.	Activity to be monitored	Timeline	Submission of Progress by State/UT- Compliance Status
			31.10.19 for the faecal sludge and septage managemet till the commissioning of new STPs to fill the Gap of 679.00 MLD. Status of Sewage Management and timeline for completion of ongoing projects of setting up of STPs in Uttar Pradesh is enclosed herewith and marked as **Annexure No.-1 A**. Status of STPs across 12 Polluted River Stretches is given in **Annexure No.-1 B.** a) A project of Rs. 160 Crores has been sanctioned for covering all the 60 AMRUT towns in State with population more than 1 lakh. b) The State has set up Faecal Sludge and Septage Treatment Plant (FSSTP) in Jhansi and Unnao. c) In the first stage the State has finalized tender for mechanized Faecal Sludge and Septage Treatment Plants in 6 cities. d) The Four FSSTP shall be completed by 31.03.2021 and remaining 02 by 31.09.2021. e) Tender has been also finalized and LoA issued for another 29 FSTP Plants and expected to be completed by 30.09.2021. f) The State has proposed to cover all the ULBs by year 2023. g) As per the monitoring done by UPPCB in August, 2020, 08 STPs out of total 105 functional STPs in State are not operational. 24 STPs out of 76 STPs present in Polluted stretch are non complying. The details of STP monitoring are enclosed herewith & marked as **Annexure No.-2** h) 4,71,916 houses were connected to STPs through 973 kms of sewage network.

Sl. No.	Activity to be monitored	Timeline	Submission of Progress by State/UT- Compliance Status
	(iii) Status of CETPs Details of Existing CETP and ETP Infrastructure, Gap Analysis Proposed along with completion timeline, No. of industries and complying status		a) Same as submitted in the MPR of Month June- July 2020. The details of action taken against defaulting industrial units is already submitted. b) There are 07 existing CETPs and 02 new CETPs are proposed in the State and up-gradation is proposed in 02 existing CETP . All the 07 existing CETPs are complying as per the monitoring done by UPPCB in the month of July, 2020. The details of status of existing and proposed CETPs is enclosed herewith and marked as **Annexure No.-1 B**.
	(iv) Status of Solid Waste Management & Details of Processing Facilities Details of Existing Infrastructure, Gap Analysis, Proposed along with completion timeline		a) In the State, total MSW generation 14000 TPD approx. b) 15 waste processing plant having capacity 5395 TPD (38.53% of waste generation) are functional. c) Present Gap is 8605 TPD d) Lease Agreement done for Waste to Energy Plant in 04 cities viz. Shahjahanpur, Moradabad, Muzaffarnagar and Ghaziabad. e) Total Solid waste processing capacity in State to be 10,470 TPD by March, 2021. f) 450 ULBs generating less than 10 TPD Solid Waste to have composting facility by December 2020. g) There are 652 ULBs in the State. 01 Material Recovery Facility to be set up in each ULB by December, 2020. Rs. 619 Crore released to all the ULBs. The details of Solid Waste Management (in State) and along the polluted river stretches is enclosed herewith and marked as **Annexure-No.-3.**

Sl. No.	Activity to be monitored	Timeline	Submission of Progress by State/UT-Compliance Status
	(v) Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river;		**A). Current Status of River** The data monitored at 88 locations reflects BOD reduction at 55 locations. The percent reduction in BOD value lies between 0.67 to 50.6 %. Details is enclosed herewith and marked as **Annexure No.-4 A.** Percentage Reduction in BOD value in Year 2020 (Up to 30.06.2020) as compared to Year 2019. ➢ Hindon- 0.67-35.7 ➢ Kali Nadi - East 3.33-13.2 ➢ Varuna - 0.93-39.5 ➢ Yamuna - 5.0- 30.4 ➢ Gomti- 1.96 - 50.6 ➢ Ganga - 0.65-21.2 ➢ Ramganga - 5.56-30.3 ➢ Ghaghra - 15.29-24.63 ➢ Sai - 1.78-10.24 ➢ Saryu - 4.97 ➢ Betwa - 5.91 ➢ Rapti - 7.02-24.0 **B). Current Status of Drains** ➢ Decreasing trend of BOD & COD was observed in 50 Drains ➢ Increasing trend of BOD & COD was observed in 27 drains Details is enclosed herewith and marked as **Annexure No.-4 B.**
	(vi) Preventing dumping of waste and scientific waste management including bio-medical wastes, plastic wastes and decentralizing waste processing, including waste generated from hotels, ashrams, etc.		**a) Status of Legacy Waste** i. Projects under remediation a. Agra: Legacy waste 8.0 Lakh Ton b. Noida (Sector 145): Legacy Waste 1.10 Lakh Ton ii. Proposed Legacy waste Remediation sites a. Legacy Waste 26.1 Lakh Ton in 10 major cities (Kanpur, Moradabad, Lalitpur, Mathura, Aligarh,

Sl. No.	Activity to be monitored	Timeline	Submission of Progress by State/UT- Compliance Status
			Bareilly, Ghaziabad, Prayagraj, Lucknow and Agra). b. Empanelment of Organizations done, Site allotment under progress. c. Timeline for remediation of all Legacy Waste in State is 2 years. **b) Status Plastic Waste Management ,** ➢ Total Plastic Waste Generation in State is 254401.8 Ton per Annum ➢ Plastic units Registered: 124 ➢ Total Recycling Capacity: 105000 Ton per Annum ➢ Gap in Recycling capacity : 149401 Ton per Annum **Plastic Waste Management Infrastructure set up / being set up** Plastic waste Recycling plant 900 TPA in Jhansi set up. Plastic Waste to Oil plant 1800 TPA in Mathura set up. **Prohibition on use of Carry bags, Single use Cutlery:** State of Uttar Pradesh, vide Notification dated 15.07.2018 imposed Prohibition on use, manufacture, sale, distribution, storage, transport, import or export of disposable plastic carry bags (irrespective of its thickness) as well as cups, glasses, plates, spoons, tumblers etc. made of plastic or thermocol disposable after one-time use. **Compliance of Prohibition**: Prohibited Item confiscated: 858.78 Ton Fine imposed: Rs 11.88 crore

Sl. No.	Activity to be monitored	Timeline	Submission of Progress by State/UT- Compliance Status
			Compliance of Extended Producers Responsibility (EPR): ▪ The implementation of EPR has also been started in the State. ▪ 35 Brand Owners and Producers have submitted Extended Producer Responsibility Plan. ▪ Total 13261.19 Ton Plastic waste has been collected and disposed by Brand Owners & Producer under EPR since September 2019. c) **Bio-medical Waste**- ➢ There are total 16,790 HCFs in the polluted river stretches ➢ Total BMW generation is about 37.21 MT/Day ➢ There are 20 Common Biomedical Waste Treatment Facilities (CBWTFs) installed in the State, out of which18 are functional and 01 is under up gradation and 01 is closed by the Board. ➢ Total incineration capacity of 18 functional CBWTFs is 51.2 MT/Day which is adequate to treat the Biomedical Waste generated in the State. ➢ UPPCB regularly inspects the CBWTFs for ensuring treatment of BMW as per the provisions of the BMW Rules, 2016. ➢ 06 CBWTFs were found defaulting in the past and action has been taken against them by UPPCB by imposing Environmental Compensation of Rs. 85 Lakhs ➢ Prosecution has been filed in the trial Court against 03 CBWTFs as per details enclosed. Details of action taken against CBWTFs is already submitted in previous MPR.
	(vii) Ground water regulation		Detailed Status submitted in the MPR of Month June- July 2020

Sl. No.	Activity to be monitored	Timeline	Submission of Progress by State/UT-Compliance Status
	(viii) Adopting good irrigation practices,	Agriculture Department	Information not provided by Agriculture Department.
	(ix) Protection and management of Flood Plain Zones (FPZ),		The Irrigation and Water Resources Department UP has prepared a plan for Protection and management of Flood Plain Zones (FPZ). Details is submitted in the MPR of Month June- July 2020. The Department has issued notification for Ganga River Segment- B Phase-I (Bijnore to Kanpur) dated 04.09.2020. The FPZ for rivers Sai, Gomti, Kali (East) & Ramganga has also been finalized.
	(x) Rain water harvesting,	Groundwater Department	Status submitted in the MPR of Month June- July 2020
	(xi) Maintaining minimum environment flow of river		Environment Flow of River Ganga is maintained as per the provisions of the E-Flow notification of MoWR, GoI. The Irrigation and Water Resources Department UP has prepared a plan for Environmental Flow studies of 06 perennial polluted rivers in the State. E-Flow study of Yamuna is to be done by MoWR, GoI as it is an inter-state river. Details is submitted in the MPR of Month June-July 2020. The Department has finalized e-flow for Rapti, Saryu, Ghaghra & Ramganga Rivers.
	(xii) Plantation on both sides of the river		a) **Across the State** ➢ 22.59 Crore in 2019-20 ➢ 25.87 Crore in 2020-21 b) **In Critically Polluted River Stretches** ➢ 9.97 Crore in 2019-20 ➢ 10.49 Crore in 2020-21
	(xiii) Setting up biodiversity parks on flood plains by removing encroachment		Status submitted in the MPR of Month June- July 2020.

Annexure No.-1

Status of Ongoing/Proposed Projects for Sewage Treatment Plant

S.No	Activity	Name & Capacity of Projects/Units (Existing and Required)			Status Of Pending Projects	Expected Commissioning dates of projects being undertaken	Present Stage (% Progress)
		Name	Nos.	Capacity (MLD)			
A. Under Construction Projects							
1	STPs & I&D etc.	Ramna	1	50	-	Dec-20	87.00%
2		Ramnagar	1	10	-	Dec-20	44.00%
3		Mathura	1	30	-	Apr-21	67.00%
4		Shuklaganj	1	5	-	Oct-21	0.00%
5		Unnao	1	15	-	Oct-21	8.50%
6		Kanpur	1	30	-	Oct-21	8.00%
7		Naini, Fafamau, Jhunsi	3	72	-	Sep-21	15.00%
8		Etawah	1	21	-	Jan-21	34.00%
9		Kasganj	1	15	-	Jul-21	33.00%
10		Sultanpur	3	17	-	Nov-21	8.00%
11		Jaunpur	1	30	-	Oct-21	13.00%
12		Chunar	1	0.01	-	Dec-20	46.00%
13		Muzaffarnagar	2	54.5	-	Feb-22	0.00%
14		Budhana	1	10	-	Feb-22	0.00%
15		Baghpat	1	14	-	Dec-21	2.00%
16		Moradabad	1	25	-	Mar-22	0.00%
17		Bulandshahar	1	40	-	Dec-21	64.00%
18		Hapur	1	30	-	Mar-22	25.00%
19		Mirzapur	1	7	-	Mar-22	40.00%
20		Bareilly	1	35	-	Mar-22	40.00%
21		Aligarh	1	45	-	May-21	67.00%
22		Rae Bareilly	1	18	-	Dec-21	64.00%
23		Etah	1	24	-	Dec-20	88.00%
24		Modinagar	1	20	-	Dec-20	82.00%
25		Shahjahanpur	1	40	-	Dec-22	2.00%
26		Firozabad	1	67	-	Dec-20	95.00%
27		Lucknow	1	120	-	Dec-20	27.00%
28		Ballia	1	19.6	-	Dec-21	80.00%
29		Pratapgarh	1	8.95	-	Dec-21	90.00%
30		Jhansi	1	26	-	Mar-21	75.00%
31		Kanpur	1	15	-	Dec-20	95.00%
		Total	**36**	**914.06**			

Status of Ongoing/Proposed Projects for Sewage Treatment Plant

S. No	Activity	Name & Capacity of Projects/Units (Existing and Required)			Status of Pending Projects	Expected Commissioning dates of projects being undertaken	Present Stage (% Progress)
		Name	Nos.	Capacity (MLD)			
B. Under Tendering Stage							
1	STPs & I&D etc.	Fatehgarh	2	61.5	Out of approx. 5500 MLD STP capacity requirement, the available capacity of STP by Dec., 2022 will be 4821.00 MLD. There will be a gap of 679.00 MLD which will be met after new projects formulation and their commissioning. Till the new STP for meeting the gap is sanctioned, it is submitted that State Government has issued Uttar Pradesh State Septage Management Policy for the faecal and septage management for the uncovered sewer network areas. Also the Government order has been issued to all the Urban Local Bodies for insitu waste waste treatment projects on all such drainsby adopting bio-remediation process.	To be completed within 24 months after the issuance of Letter of Authorization.	Administrative Approval and Expenditure Sanction (AA&ES) to be revised.
2		Ghazipur	1	21			Revised AA&ES issued on 06.05.2020. Bids received and shall be opened on 07.09.2020
3		Mirzapur	2	17			AA&ES issued on 28.05.2020. Bids received and shall be opened on 07.09.2020
4		Bareilly	4	63			Tender to be invited. Bid document is being prepared by NMCG. Land issue, purchase of 2 parcel of private land is under process at district administration level.
5		Agra	13	177.60			AA&ES issued on 06.05.2020. Bid document is being prepared by NMCG.
6		Meerut	1	220			Revised AA&ES issued on 06.05.2020. Bid document is being prepared by NMCG.
7		Lucknow	2	40			Revised AA&ES issued on 06.05.2020. Bids received and shall be opened on 07.09.2020
8		Azamgarh	1	8			Land issue
		Total	**26**	**608.10**			

Annexure No.-1A

Status of Sewage Management across the State

(i) Present Status

Generation of sewage in ULBs	5500 MLD
Existing STPs	104 No.
Existing Treatment Capacity	3298.84 MLD
STPs under Construction (36 Nos.)	914.06 MLD
STPs under Tendering (26 Nos.)	608.10 MLD

(ii) Proposal for STPs Construction with Timelines

Description	No. of STPs	Capacity (MLD)	Timeline	Cumulative Treatment Capacity (MLD)
STPs under ongoing projects	08	306.01	By Dec- 2020	3604.85
	02	47.00	Jan- 21 to Mar- 21	3651.85
	18	359.55	Apr- 21 to Dec- 21	4011.40
	07	161.50	Jan-22 to Mar- 22	4172.90
	01	40.00	Mar-22 to Dec-22	4212.90
STPs under tendering stage	26	608.10	To be completed within 24 months after the issuance of Letter of Acceptance. (Expected to be completed by Dec.-2022)	4821.00
	Gap in Treatment Capacity as on December, 2022 – 679.00 MLD			

- Till the commissioning of new STPs to fulfil the gap of 679.00 MLD, The State has promulgated the septage policy on 31.10.2019 for the faecal sludge and septage management.
- A project of Rs. 160 Crores has been sanctioned for covering all the 60 AMRUT towns in State with population more than 1 lakh.
- The State has set up Faecal Sludge and Septage Treatment Plant (FSSTP) in Jhansi and Unnao.
- In the first stage the State has finalized tender for mechanized Faecal Sludge and Septage Treatment Plants in 6 cities.
- The Four FSSTP shall be completed by 31.03.2021 and remaining 02 by 31.09.2021.
- Tender has been also finalized and LoA issued for another 29 FSTP Plants and expected to be completed by 30.09.2021.
- The State has proposed to cover all the ULBs by year 2023.

Annexure No.- 1 B

Status of STPs across 12 Polluted River Stretches

- Interim Treatment/Bioremediation - 42
- The total sewage generation is 4293.85 MLD
- Treated through 76 STPs (Existing Capacity- 2918.37 MLD).
- Presently treated- 2079.52 MLD.
- Capacity Utilization- 71 %.
- On the basis of monitoring of July, 2020
  - 52 Complying
  - 24 Non-complying
- 47 STPs are proposed for treatment of 1796.75 MLD
- Gap – 675.84 MLD (For Urban as well as small towns along the river stretches)
- Timeline for completion of STPs

STPs in which Work Started on 31st March, 2020	To be completed by 31st March, 2021	To be completed between April to October, 2021	To be completed between Nov. 2021 to March, 2022	Under Tendering Process	STP proposed under DPRs submitted/Not Sanctioned
26	07	08	11	08	20

- Hon'ble NGT has directed to realize compensation for non commencement of projects related to tapping of drains and for starting of interim treatment measures from 01.07.2020.
- Notice issued by UPPCB to the concerned ULBs dated 16.06.2020 for imposition of Environmental Compensation in compliance to the order of Hon'ble NGT for non-commencement of work related to projects of tapping of all the drains as directed by Hon'ble NGT.
- UPPCB issued notice dated 16.06.2020 to the Concerned ULBs to put up compliance regarding interim treatment of 289 untapped/partially tapped drains and to deposit the compensation for not taking up interim measures for treatment of untapped drains.

1. Status of CETPs and ETPs

- 1699 industries identified in the polluted river stretches
- 282 units are found defaulting
- Show Cause Notices have been issued by UPPCB to 57 Units
- 99 Units Closed down by UPPCB.
- 126 Units Self Closed.
- Total Environmental Compensation imposed by UPPCB Rs. 17.66 Crore and recovered Rs. 9.28 Crore.
- 07 CETPs all complying
- Proposed New CETPs/Upgradation
  - 6.25 MLD CETP Industrial Area Site - A, Mathura - Under Upgradation.
  - 20 MLD CETP Jajmau, Kanpur - To be completed by December, 2021
  - 4.5 MLD CETP Banthar, Unnao - DPR Sanctioned
  - 2.15 MLD CETP Site - 2, Unnao - DPR Sanctioned

Details of STPs Monitoring - August 2020

Annexure No.-02

Sl. No.	Circles	Name and Address of STP	District	City/ Town	Hotel/Ashram /Authority/Local Urban body/other institutions responsible for O&M of STP	Estimated Sewage Generation from City/Town where STP located (in mld)	STP connected to sewerage network (yes/no)	Operation Status (functioning/non-operational (reason for non-operational)/under construction/constructed & commissioned	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/process STP based	Mode of receiving raw sewage (drain/sewerage network)	Mode of disposal of treated sewage and sludge	Name of treated sewage receiving water body Drain/Sub-Tributary/Tributary/River Ganga	Name of river catchment in which STP is located (tributary of river Ganga/river Ganga)	Phase	Remark	U.P. Jal Nigam Report
1		2	3	4	5	6	7	9	11	12	13	14	15	16	17	18	19	20
1	Circle 4	13.5MLD STP at Mauja Umrain	Etawah	Etawah	Nagar Palika Parishad, Etawah	As per Jal Nigam information approx. 35MLD Sewage generation	No	Not Operational	13.5	13.5	Waste Stabilization Pond	Drain	On Land Sludge-In Agriculture	On Land	River Yamuna	Phase-II	Due to non connectivity of sewage pipe line Er. Munshi Lal, A.E., Nagar Palika Parishad, Etawah Mob. No. 9917354980	Maintained by NPP Etawah
2		67 MLD	Firozabad	Firozabad				Not Operational	67	67	-----	-----	-----	-----	-----	Phase-II	Under Trial	STP is Under Testing & Commissioning
3	Circle 7	Moradabad	Moradabad	Moradabad	MDA	20 MLD	No	Not Operational	20	NA	SBR	NA	NA	Ramganga River	Ramganga River	Phase-I	Due to lack of sewage generation from the New MDA Colony near STP.	Maintained by MDA
4	Circle 1	56 MLD, S.B.R., Bapudham, Ghaziabad	Ghaziabad	Ghaziabad	Ghaziabad Development Authority	-----	-----	Not Operational	56	56	-----	Dasana Drain	-----	Hindon	Hindon	Phase-II	Under Maintenance	Maintained by GDA
5		30 MLD, Sadullabad (Loni), Ghaziabad	Ghaziabad	Ghaziabad	U.P. Jal Nigam	-----	-----	Not Operational	30	30	----	----	-----	Hindon	Hindon	Phase-II	Under Maintenance	**Not Operational**, Rising Main work is being taken up under AMRUT scheme. G.O. awaited.
6	Circle 2	5 MLD Hathia Nala	Sultanpur	Sultanpur	U.P. Jal Nigam	15.45 MLD		Not Operational	5	5	Oxidation Pond	----	-----	Gomti	Gomti	Phase-II	Capacity upgradation from 5 mld to 10 mld	**Operational,** To cater the sewage generated in Sultanpur city 3 STPs are under construction having total capacity of 17 MLD i.e. upgradation of 5 MLD to 10 MLD and two new STPs of 5 MLD & 2 MLD capacity.
7		Jajmau 5 MLD, Kanpur	Kanpur	Kanpur	U.P. Jal Nigam	-----	-----	Not Operational	5	5	UASB	Sewerage network & Nala Tapping	Irrigation	Irrigation Channel	River Ganga	Phase-I	The pipe line of 05 MLD STP Jajmau outlet is under maintenance , and the cleaning of plant is being going on. The STP is under maintenance from 01.07.2020	**Operational**, 4.50 MLD Sewage is being treated. Reactor No.-2 & 3 are working properly, Reactor- 1 is under maintenance
8		4 MLD Kanwara Road	Banda	Kanwara	U.P. Jal Nigam	20.0 M.L.D.	Under Process (Yes)	Not Operational	4	--	Oxidation Pond	Through drain/Sewerage Network	NIL	ken river sub tributary Yamuna /Tributary Ganga River	ken river sub tributary Yamuna /Tributary Ganga River	Phase-II	STP Not Working, Rising Main work is being taken up under AMRUT scheme	**Not Operational**, Rehabilitation work is being taken up under AMRUT scheme. G.O. awaited.

Annexure No.-3

Status of Solid Waste Management

I	No. of ULBs	**652**
II	Number of ODF	**652 (100%)**
III	Number of ODF +	**413**
IV	Number of ODF++	**17**
V	Total Number of Wards	**12007**
VI	Door to Door Collection	**11675 (97.2%)**
VII	Vehicle Tracking System is installed	**In all the 17 Nagar Nigams VTS has been installed.**
VIII	Total generation of Municipal Solid Waste (MSW)	**14000 TPD approx.**
IX	15 Waste Processing Plants	**5395 TPD (38.53%)**
X	Gap in Processing capacity	**8605 TPD ***
XI	20 Plants non-functional due to dispute	**3355 TPD capacity** **(To be operational by March 2021)**
XII	Land identified for SW processing site	**582 ULBs**
XIII	State rank in Swachh Sarvekshan 2019	**10**
XIV	State rank in Swachh Sarvekshan 2020	**7**
XV	Model Cities	**Lucknow, Mathura, Varanasi** **(The work is being done to develop model cities)**
XVI	Model Town	**Niwari, Shikohabad and Budhana (The work is being done to develop model towns)**
XVII	Model Villages	**225 Gram Panchayats selected as Model Gram Panchayats in 75 Districts (03 in each District).**
XVIII	***Gap in Processing capacity****	**The studies have shown that the per capita/day generation of municipal solid waste in U.P. is on an average 350 gm. having composition of Biodegradable – 47.43%, Paper-8.13%, Plastic/ Rubber-9.22%, Metal-0.50%, Glass-1.01%, Rags- 4.49%, Others - 4.01%, Inert-25.16% (CPHEO Manual-2016).The silt which is becoming part of the municipal waste is actually no waste and it does need any treatment or processing but an enabling proper collection and disposal mechanism. The recyclables like plastic, paper, rubber, cloth, metal etc. which are 27.36% are being recycled to the extent to 95%. So, the municipal waste left for processing is basically the biodegradables which are 47.43%. In many towns these are being supplied by the bulk generators to the piggery and other such units. So, in reality at ULB level, the municipal solid waste available for processing and disposal is approximately 50% of what is often estimated as total generation of waste along with proper integration of informal sector which plays major role in collection and disposal of recyclable waste.**

- Total MSW generation 14000 TPD Approx.
- 15 waste generating plant having capacity 5395 TPD (38.53% of waste generation) are functional
- Present Gap is 8605 TPD
- Timeline for setting up of SW Processing Plants
    - **i.** SW processing capacity of 10,470 TPD by March 2021 as detailed below:

Existing SWM processing Facilities till July 2020, 12 Plants with 4,615 TPD	15 Plants with 5,395 TPD
Plants to be made operational by 31.08.2020	03 Plants with 560 TPD (**Complied**- 3 Plants made operational of capacity 780 TPD)
Plants to be made operational by 31.10.2020	02 Plants with 335 TPD Moradabad, Fatehpur
Plants to be made operational by 31.03.2021 (Arbitration complete)	07 Plants with 860 TPD Sambhal, Badaun, Mirzapur, Balia, Rampur, Jhansi, Meerut
Plants under land dispute to be resolved and commissioned	08 Plants with 930 TPD Bareilly, Firozabad, Loni, Nazibabad, Bhadohi, Basti, Gorakhpur, Akbarpur
New plants sanctioned to be completed by March. 2021	37 Plants with 3,170 TPD

1- 450 ULBs generating less than 10 TPD Solid Waste to have Composting Facility by December 2020. (Due to COVID-19 Pandemic condition the work progress has been severely affected on this issue as the resources of the ULBs have been put on war-footing for sanitization, contact tracing, surveillance/screening of suspected cases, ensuing essential supplies and other such work entrusted to the ULBs by District Authorities regarding efforts being made for prevention and control of the spread of COVID infection. Another significant factor affecting the ULBs due to COVID Pandemic has been procurement of goods and services related to works to be initiated on ground and due to lack of vendors and other such service providers to undertake the work effectively. At present with unlock down

in progress, the work that has been due in ULBs is being taken up but due to above mentioned reasons, since March, 2020 there could not be any progress made as was targeted. Hence it is expected to achieve this target by December 2020).

2- Waste to Energy Plants: Lease agreement done in 04 cities i.e. Shahjahanpur, Moradabad, Muzaffarnagar, Ghaziabad.
3- 01 Material Recovery Facility to be set up in each ULB. Rs. 619 Crore released to all the 652 ULBs

a. Rs. 219 Crore for 01 MRF in each ULB **(December 2020)**
b. Rs. 400 Crore for strengthening collection/transportation system (vehicle, dustbin, protective, gear etc. **(December 2020)**

Status of Legacy Waste Treatment

a. **Projects Remediated**: Meerut (Village Gawri): 3.0 Lakh Ton Legacy Waste remediated.
b. Noida (Sector 54) : 1.0 Lakh Ton Legacy waste remediated.

i. Projects under Remediation
   a. Agra: Legacy waste 8.0 lakh ton. 4.18 Lakhs ton remediated till the end of August 2020.
   b. Noida (Sector 145): Legacy waste 1.10 lakh ton.

ii. Proposed Legacy waste Remediation sites

Legacy Waste 26.1 Lakh Ton in 10 major cities (Kanpur, Moradabad, Lalitpur, Mathura, Aligarh, Bareilly, Ghaziabad, Prayagraj, Lucknow and Agra). Site allotment has been done for seven cities with bidder being finalized at State level agency {Construction & Design Services Jal Nigam Uttar Pradesh}. Other 3 cities (Moradabad, Bareilly and Agra) had made their own procurement process and as per report received from these three cities the bidding has been finalized now and work is to be commenced soon (Agra already work is going on). It is expected that the work on ground in all the above mentioned 10 cities/sites will begin in the month of October 2020.

Timeline for remediation of all Legacy Waste in State is 2 years.

Annexure No.-4A

Percent change in water quality of River Ganga in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S No	Sampling Point	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		B.O.D. (mg/l)	B.O.D. (mg/l)	
1	U/s Kannauj	2.87	2.30	-19.77
2	D/s Kannauj	3.30	2.60	-21.21
3	Bithoor, Kanpur	3.10	2.70	-12.90
4	At Bhairao Ghat	3.10	3.00	-3.23
5	U/s Kanpur	3.13	2.80	-10.40
6	At D/s Shuklaganj	3.43	3.10	-9.49
7	At Gola Ghat	3.72	3.60	-3.14
8	At Jajmau Bridge	3.98	3.63	-8.87
9	D/s Kanpur	4.40	3.83	-12.95
10	Dalmau, Raibareli	3.65	3.73	2.19
11	Kala Kankar, Pratapgarh	3.62	3.68	1.75
12	Kada Ghat	3.08	2.48	-19.35
13	U/s Prayagraj	2.78	2.42	-13.05
14	D/s Prayagraj	2.78	2.47	-10.99
15	A/c Tamsa river, Sirsa, Son Barsa	2.55	2.30	-9.80
16	U/s Vindhyachal, Mirzapur	2.68	2.30	-14.02
17	D/s Mirzapur	3.59	3.00	-16.47
18	At Chunnar Pontoon Bridge	3.23	3.10	-4.12
19	U/s Varanasi	2.64	2.40	-9.15
20	D/sVaranasi	3.83	3.80	-0.65
21	Tarighat D/s Ghazipur	3.75	3.60	-4.00
22	A/c Gomti river, Bhusaula	3.32	3.20	-3.52

Percent change in water quality of River Hindon in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S.No.	Sampling Point	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		BOD(mg/l)	BOD(mg/l)	
1	D/S Maheshpur Saharanpur	44.6	44.3	-0.67
2	Sardhana -Budhana Road, Vill Baparsi, Meerut	69.9	67.7	-3.15
3	Meerut Baghpat Road, Meerut	42.3	40.0	-5.44
4	Karheda village , Ghaziabad	21.3	13.7	-35.68
5	Mohan Nagar Road Bridge, Ghaziabad	29.7	19.1	-35.69
6	Chijarsi Bridge, Ghaziabad	54.1	34.9	-35.49
7	D/S Kulsera Bridge, Noida	56.9	42.8	-24.78

Percent change in water quality of River Kali (East) in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S.No.	Sampling Point	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		BOD(mg/l)	BOD(mg/l)	
1	D/s M/s New Bananza, paper mills vill. , Saini- Mawana Road, Meerut	54.5	61.7	13.21
2	Garh Road, Meerut	55.7	59.5	6.82
3	Kharkhoda-Prikshit Garh Road, Meerut	57.1	55.2	-3.33
4	Babugarh, Gaziabad	43.8	40.1	-8.45

Percent change in water quality of River Varuna in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S. No.	Sampling Point	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		BOD(mg/l)	BOD(mg/l)	
1	At Rameshwar	3.23	3.20	-0.93
2	Varuna Before Meeting River Ganga	22.22	13.45	-39.47

Percent change in water quality of River Yamuna in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S.No.	Sampling Point	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		BOD(mg/l)	BOD(mg/l)	
1	U/S Okhla Barrage, Noida	26.90	19.80	-26.39
2	D/S Village Gharbara/Tilwara, Noida	50.80	37.00	-27.17
3	Shahpur, Mathura	12.50	8.70	-30.40
4	U/s Vrindavan	8.80	8.10	-7.95
5	Kesi Ghat Vrindavan	9.40	8.50	-9.57
6	D/s Vrindavan	9.20	8.60	-6.52
7	U/s Mathura	9.70	8.60	-11.34
8	Vishram Ghat, Mathura	11.00	9.50	-13.64
9	D/s Mathura	10.90	9.40	-13.76
10	U/s Kailashghat, Agra	11.30	10.60	-6.19
11	U/s Waterworks, Agra	12.70	11.80	-7.09
12	D/s Tajmahal, Agra	14.50	13.10	-9.66
13	U/s Firozabad	16.70	13.30	-20.36
14	D/s Firozabad	20.30	15.40	-24.14
15	U/s Etawah	14.10	13.10	-7.09
16	D/s Etawah	16.00	15.10	-5.63
17	U/s Water Intake, Prayagraj	2.00	1.90	-5.00
18	D/s Balua Ghat Prayagraj	2.40	2.10	-12.50
19	D/s Chhachhar nala, Prayagraj	2.40	2.20	-8.33
20	D/s Emergency Outfall, Prayagraj	2.40	2.20	-8.33

Percent change in water quality of River Gomti in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S.No.	Sampling Point	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		BOD(mg/l)	BOD(mg/l)	
1	Dadhnamau Ghat, Sitapur	2.6	2.3	-10.68
2	Manjhighat, Lucknow	2.68	2.60	-2.80
3	U/s Water Intake, Gaughat, Lucknow	3.17	2.90	-8.42
4	Kudiyaghat, Lucknow	9.93	4.90	-50.63
5	D/s Mohan Meakins, Lucknow	10.67	6.30	-40.94
6	Nishatganj Bridge, Lucknow	9.83	7.50	-23.66
7	U/s Bairaj, Lucknow	10.81	8.20	-24.13
8	D/s Pipraghat, Lucknow	10.7	9.2	-14.29
9	D/s After meeting of STP, Nala Bharwara, Lucknow	17.98	12.00	-33.24
10	D/s Gomti, Jaunpur	3.8	3.9	1.96
11	Gomti before meeting river Ganga, Rajwari, Varanasi	3.4	3.7	8.82

Percent change in water quality of River Ramganga in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S.No.	Sampling Point	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		B.O.D. (mg/l)	B.O.D. (mg/l)	
1	U/s Ramganga near Agwanpur, Distt. Moradabad	1.80	1.90	5.56
2	Moradabad Rampur road bridge, Moradabad	11.10	8.60	-22.52
3	D/s Ramganga, Shahabad Rampur	7.60	5.30	-30.26
4	U/s Ramganga Kapurpur village, Meerganj, bareilly	3.20	2.80	-12.50
5	D/s Ramganga FBD road bridge Shahjahapur	3.00	2.80	-6.67
6	Ramganga at Kannauj	4.60	3.60	-21.74

Percent change in water quality of River Ghaghra in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S No	Sampling Point	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		B.O.D. (mg/l)	B.O.D. (mg/l)	
1	U/S Badhalganj, Gorakhpur	5.0	4.2	-15.29
2	Turtipur D/S Deoria	5.0	3.8	-24.63

Percent change in water quality of River Sai in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S.No.	Sampling Point	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		BOD(mg/l)	BOD(mg/l)	
1	Sai river,Bani, Unnao	3.17	3.40	7.26
2	Sai river, Sirsaghat, Raibareli	4.23	4.30	1.78
3	Sai river, Rajghat,Raibareli	4.90	4.50	-8.16
4	Sai river, Picnic spot, Raibareli	5.08	4.60	-9.36
5	Sai river,Gaighat Raibareli, Pratapgarh	4.62	4.20	-9.03
6	Sai river,Belamai Ghat, Pratapgarh	4.53	4.20	-7.35
7	Sai Nadi,at D/s Stream Pratapgarh,near Railway Bridge	5.13	4.60	-10.24
8	Sai Nadi,Jalalpur, Jaunpur	3.48	3.40	-2.16

Percent change in water quality of River Saryu in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S No	Regional Office	District	Sampling Location	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
				B.O.D. (mg/l)	B.O.D. (mg/l)	
1	Ayodhya	Ayodhya	Saryu at Ayodhya	3.02	2.87	-4.97

Percent change in water quality of River Rapti in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S No	Sampling Location	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
		B.O.D. (mg/l)	B.O.D. (mg/l)	
1	Rapti river Domingarh, Gorakhpur	5.00	3.80	-24.00
2	Rapti river D/s Gorakhpur	5.70	5.30	-7.02

Percent change in water quality of River Betwa in term of Biochemical Oxygen Demand in the year 2020 (up to June) as compared to Year 2019

S No	Regional Office	District	Sampling Location	2019	2020	Percent change in BOD values in year 2020 as compared to year 2019
				B.O.D. (mg/l)	B.O.D. (mg/l)	
1	Banda	Hamirpur	Betwa at Hamirpur, Banda	5.58	5.25	-5.91

Annexure No.-4 B

Type of Drain Pollution on the basis of BOD and COD

Sr No	River	District	Drain Name	PRIORITY	Trendline for COD	Trendline for BOD
1	Kaali	Bulandshahr	Gulaothi Drain	I	Increasing	Increasing
2	Kaali	Meerut	Abu Nala-1	I	Increasing	Increasing
3	Yamuna	Prayagraj	Ghaghar Nala 1-A	I	Decreasing	Decreasing
4	Yamuna	Prayagraj	Ghaghar Nala 1-B	I	Decreasing	Decreasing
5	Yamuna	Prayagraj	Ghaghar Nala 1-A1	I	Decreasing	Decreasing
6	Varuna	Varanasi	Nai Basti drain	I	Decreasing	Decreasing
7	Varuna	Varanasi	Ardali Bazar drain	I	Decreasing	Decreasing
8	Varuna	Varanasi	Sarang Pond Drain	I	Decreasing	Decreasing
9	Varuna	Varanasi	Ardali Bazar drain	I	Decreasing	Decreasing
10	Varuna	Varanasi	Banaras drain number-5	I	Decreasing	Decreasing
11	Varuna	Varanasi	Chamrotha drain	I	Decreasing	Decreasing
12	Varuna	Varanasi	Central jail drain	I	Decreasing	Decreasing
13	Varuna	Varanasi	Hukulganj drain	I	Decreasing	Decreasing
14	Varuna	Varanasi	Khajuri colony drain	I	Decreasing	Decreasing
15	Ganga	Kanpur Nagar	7 small Kalwari ghat nala	IV	Decreasing	Decreasing
16	Ganga	Kanpur Nagar	Dabka Nalla	IV	Decreasing	Decreasing
17	Ganga	Kanpur Nagar	Golaghat Nala	IV	Decreasing	Decreasing
18	Ganga	Raebareli	Padva Nala/(Muraibagh) Shankar Nagar	IV	Decreasing	Decreasing
19	Ganga	Prayagraj	Old GT Road Nala	IV	Decreasing	Decreasing
20	Ganga	Prayagraj	Savitry Nagar (New Jhansi)	IV	Decreasing	Decreasing
21	Ganga	Prayagraj	Lakadiya Nala	IV	Decreasing	Decreasing
22	Ganga	Prayagraj	Primary School, Ulta Kila	IV	Decreasing	Decreasing
23	Ganga	Prayagraj	Rajapur Nala	IV	Decreasing	Decreasing
24	Ganga	Prayagraj	A.D.A. Colony Nala	IV	Decreasing	Decreasing
25	Ganga	Prayagraj	Basna Nala	IV	Decreasing	Decreasing
26	Ganga	Prayagraj	Beligaon Drain	IV	Decreasing	Decreasing
27	Ganga	Prayagraj	Jondhwal Ghat Drain	IV	Decreasing	Decreasing

28	Ganga	Prayagraj	Muirabad (Ganesh Nagar) Nala	IV	Decreasing	Decreasing
29	Ganga	Prayagraj	Nayapurwa Drain	IV	Decreasing	Decreasing
30	Ganga	Prayagraj	Sadar Bazar Nala	IV	Decreasing	Decreasing
31	Ganga	Prayagraj	Savitry Nagar Bajar (New Jhusi)	IV	Decreasing	Decreasing
32	Ganga	Prayagraj	Shankarghat Colony Drain (Near Phaphamau Bridge) - Tapped	IV	Decreasing	Decreasing
33	Ganga	Prayagraj	Shivkuti Drain No. 1	IV	Decreasing	Decreasing
34	Ganga	Prayagraj	Tv Tower Nala	IV	Decreasing	Decreasing
35	Ganga	Prayagraj	Unchwagarh Drain No. 2	IV	Decreasing	Decreasing
36	Ganga	Prayagraj	Lotey Haren Nala	IV	Decreasing	Decreasing
37	Ganga	Prayagraj	Unchwagarhi Drain No. 1	IV	Decreasing	Decreasing
38	Ganga	Kanpur Nagar	7 small Lav-kush nala	IV	Increasing	Increasing
39	Ganga	Kanpur Nagar	7 small Laxman ghat nala	IV	Increasing	Increasing
40	Ganga	Kanpur Nagar	7 small Laxman ghat nala	IV	Increasing	Increasing
41	Ganga	Kanpur Nagar	7 small Peshwa nala	IV	Increasing	Increasing
42	Ganga	Kanpur Nagar	7 small Bhramavrat ghat nala	IV	Increasing	Increasing
43	Ganga	Kanpur Nagar	Satti Chaura	IV	Increasing	Increasing
44	Ganga	Kanpur Nagar	Ranighat drain	IV	Increasing	Increasing
45	Ganga	Kanpur Nagar	Permiya Nala	IV	Increasing	Increasing
46	Ganga	Pratapgarh	Pakka Nala, Silwara, Manikpur	IV	Increasing	Increasing
47	Ganga	Pratapgarh	Prathmic Vidyalaya Nala, Manikpur	IV	Increasing	Increasing
48	Ganga	Pratapgarh	Mallahan Tola Nala, Manikpur	IV	Increasing	Increasing
49	Ganga	Pratapgarh	Ganda Nala Baraipur	IV	Increasing	Increasing
50	Ganga	Pratapgarh	Ganda Nala Raiyapur	IV	Increasing	Increasing
51	Ganga	Varanasi	Assi/Nagavan Drain	IV	Increasing	Increasing
52	Ganga	Varanasi	Nakkhi Drain	IV	Increasing	Increasing
53	Ganga	Varanasi	Samneghat Drain	IV	Increasing	Increasing
54	Ganga	Mirzapur	Barahmiliah Drain	IV	Increasing	Increasing

55	Ganga	Mirzapur	Bisundarpur Drain	IV	Increasing	Increasing
56	Ganga	Mirzapur	Chorawa	IV	Increasing	Increasing
57	Ganga	Mirzapur	Diwan Ghat new Drain	IV	Increasing	Increasing
58	Ganga	Mirzapur	Ggoreshahid Drain	IV	Increasing	Increasing
59	Ganga	Mirzapur	MorchaGhar Drain	IV	Increasing	Increasing
60	Ramganga	Moradabad	Jama Masjid-Left	IV	Increasing	Increasing
61	Ramganga	Moradabad	Vivekanand hospital-left	IV	Increasing	Increasing
62	Ramganga	Moradabad	Vivekanand Hospital-Right	IV	Increasing	Increasing
63	Ramganga	Moradabad	Barbalan	IV	Decreasing	Decreasing
64	Ramganga	Moradabad	Chakkar Ki Milak (Mukarampur)	IV	Decreasing	Decreasing
65	Ramganga	Moradabad	Daheria/ Dateria Drain	IV	Decreasing	Decreasing
66	Ramganga	Moradabad	MIT Drain	IV	Decreasing	Decreasing
67	Ramganga	Moradabad	TDI City Drain	IV	Decreasing	Decreasing
68	Ramganga	Moradabad	Katghar Railway Station Drain	IV	Decreasing	Decreasing
69	Ramganga	Moradabad	Jigar Colony	IV	Decreasing	Decreasing
70	Ramganga	Moradabad	Ghosiyan	IV	Decreasing	Decreasing
71	Ramganga	Moradabad	Jhabbu Ka Nala	IV	Decreasing	Decreasing
72	Ramganga	Moradabad	Jama Masjid Right Drain	IV	Decreasing	Decreasing
73	Ramganga	Moradabad	Nawabpura drain -1	IV	Decreasing	Decreasing
74	Ramganga	Moradabad	Karula drain	IV	Decreasing	Decreasing
75	Ramganga	Moradabad	Lalbagh Drain	IV	Decreasing	Decreasing
76	Ramganga	Moradabad	Moksh Dham Drain	IV	Decreasing	Decreasing
77	Ramganga	Moradabad	Nawabpura drain -2	IV	Decreasing	Decreasing