

BEFORE THE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI

ORIGINAL APPLICATION NO. 200 of 2014
(C.W.P. No. 3727 of 1985)

IN THE MATTER OF
M.C. Mehta vs. Union of India & ors.

SUBMISSIONS

STATE OF UP PERFORMANCE SUMMARY: YEAR 2024



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ORIGINAL APPLICATION NO. 200 of 2014
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LIST OF DISTRICTS (directly located on Gangaji)

Bijnore	Pratapgarh	Sant Ravidas Nagar
Kansganj	Kanpur Nagar	Ghazipur
Jyotibha phule Nagar	Fatehpur	Ballia
Bulundshahar	Prayagraj	Shahjahanpur
Raebareli	Azamgarh	Badaun
Farukhabad	Varanasi	Chandauli
Kannauj	Mirzapur	Hapur
Kaushambi	Meerut	
Sambhal	Hardoi	

DISTRICTS ON TRIBUTARIES OF GANGAJI

Ghaghra:	• Ambedkarnagar • Azamgarh • Barabanki • Basti • Baharaich • Gonda • Mau
Yamuna:	• Agra • Aligarh • Auriya • Ballabgarh • Baghpat • Etah • Etawah • Firozabad • Gautam budh nagar • Ghazaibad • Jalaun • Mainpuri • Mathura
Gomti:	• Amethi • Jaunpur • Lucknow • Pilibhit • Sitapur • Sultanpur
Bhagitarthi:	• Chitrakoot
Ken:	• Banda
Rapti:	• Balrampur • Deoria • Gorakhpur • Shravasti • Siddharth nagar
Betwa:	• Jhansi • Lalitpur
Dhasan:	• Hamirpur • Mahoba
Ramganga:	• Bareilly • Moradabad • Rampur
Ami:	• Sant Kabir Nagar (other rivers Kuwana, rawai, manwar and katneha- all are tributaries of Rapti river)
Gandak:	• Kushinagar • Maharajganj
Sharda:	• Lakhimpur kheri
Hindon:	• Saharanpur • Muzaffarnagar • Gautam budh nagar
Saryu:	• Ayodhya
Kali East:	• Khatauli • Baghpat • Muzaffarnagar • Meerut • Bulandshahr • Hapur • Aligarh • Kansganj • Kannauj
Sengar:	• Hathras
Rindh	• Kanpur dehat



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JAN 24- FEB24- APRIL 24- JULY 24- NOV 24

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
1. ALIGARH	136.89 MLD 2 drains - untapped 1 STP 45mld FSTP 32kld Gap- 91.89 mld Online monitoring of WQ not available (*Pg. 56, 34 drains in nagar nigam Aligarh and 12 drains in Atrauli)	No CETP No STP		Generation- 430 TDP Processing capacity- 220 tpd Gap- 210	Generation- 447912 tdp Processing capacity- nil Gap- 447912			
	APRIL 24 (33544)	APRIL 24 (33548-56)				APRIL 24 (33547)	APRIL 24 (33556)	APRIL 24 (33557)
	Tot sewage- 101 MLD Tot drains- 2 Final discharge- Yamunaji	52 units- ETP installed GAP- 0 Sludge- manure TSDf				9 Hotels- all have STP Final discharge- local drain All complying	No	No mining Vehicles seized- 168
	STP- 45 MLD GAP- 113 MLD (33557-8) Proposed STP- 113MLD							
	River WQS- bad (33559)							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>JULY 24 35854</p> <p>Drains- 2 Drain capacity- 1575.83 cusec Generation- 100.31MLD</p> <p>**DO- 0 Heavy metals- Cr, Cu, lead, fe, ZN, mn,</p> <p>TC/FC- report awaited Odour- unpleasant</p> <p>Final discharge- Yamunaji</p> <p>STP- 45 MLD Operational capacity- 11 MLD Tapped drain- 1 (Aligarh drain)</p> <p>GAP- 89.31 MLD</p> <p>Proposed 2 STP- 65+45 MLD</p>	<p>JULY 24 35858</p> <p>Units- 52 Effluent generation- 12936 KLD</p> <p>ETP installed GAP- 0</p> <p>**Effluent quality- no info on chemicals and heavy metals</p> <p>Sludge- manure TSDf</p>				<p>JULY 24 35857</p> <p>Hotels- 9</p> <p>CTE/CTO- yes</p> <p>STP- all have</p> <p>Disposal- treated effluent discharged in local drain</p>	<p>JULY 24 35866</p> <p>FPZ- No development zone pillars: 56</p> <p>Regulatory zone pillars: 60</p>	<p>JULY 24 35867</p> <p>No mining</p> <p>Vehicles seized- 168</p> <p>Penalty has been imposed for violation</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	7 STP STP capacity- 180.25 MLD Utilization- 157.46 MLD Final discharge- Yamunaji							
3. AMBEDKAR NGR River Tamsa, Saryu, Ghaghra	52.08 mld 35 drains (all tapped) 1 STP-100 kld nonfunctional 32 kld FSTP Gap 51 mld Drains discharge in river Tons & Ghagra after bioremediation January 24 29671 Tot sewage- 51.08 MLD Treatment- Bio remediation STP- 100 KLD	January 24 Units- 3 Effluent generation- 9800 KLD ETP- installed Solid waste- Fly ash and bottom ash Disposal- land filling and	January 24 BMW HCF- 178 Waste generated- 600 kg Disposal- CBWTF 150kg.hr	93.06 tpd Processing capacity 10 Gap 83.06 January 24 MSW Tot generation- 78.407/ day Treatment- 29.5 GAP- 48.907	40887 Processing capacity- no Gap 40887 January 24	January 24 Hotels- 7 Cto/cte- not applied STP- No Notice issued	January 24 Mining- 6 cases Penalty- 46,24000/-	

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>APRIL 24 33710</p> <p>Tot sewage- 51.08 MLD (33719)</p> <p>Tot drains- 22</p> <p>Final discharge- tamsa/ Saryu/ ghaghra</p> <p>STP- GAP- 50.98</p> <p>WQS- heavy metal found</p> <p>Map- Pg. 36031</p>	<p>cement industries HZW- TSDF New delhi & Kanpur</p> <p>APRIL 24 33717</p> <p>Units- 03 2 units- 11000 KLD</p> <p>1 unit- no detail provided</p> <p>HSW- landfilling and cement</p>				<p>APRIL 24 33716</p> <p>Hotels- 7 Cto/cte- not applied</p> <p>STP- No Notice issued</p>	<p>APRIL 24 33718</p> <p>Done for Saryu river- 2023</p>	<p>APRIL 24 33718</p> <p>1 case registered</p>
	<p>JULY 24 36020</p> <p>22 Drains Tot generation-</p>	<p>JULY 24 36027</p> <p>Units- 3 Effluents-</p>				<p>JULY 24 36026</p> <p>Hotels- 7</p>	<p>JULY 24 36028</p> <p>Under process</p>	<p>JULY 24</p> <p>1 FIR</p> <p>Fine- 46.24,000/-</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	51.08 MLD (Including city area) Tapped- STP- 2 STP capacity- 100 KLD GAP- 99% (50.98) 32 KLD FSTP at Akbarpur Final discharge- Tamsa/ Saryu/ Ghaghra Rivers ** Heavy metal- HIGH (Cr) Canals- 6 Distributaries- 2 Drain Map pg. 36031	Sugar- 1400kld (ETP- 1500 KLD) Cement-0 NTPC- 8400KLD (ETP- 9600 kld &ZLD) ETP- 2 GAP- 0 Solid waste- Fly ash from sugar mill- 21tpd Disposal- landfilling Fly ash NTPC- 6900tpd Disposal- cement and road construction Bottom Ash- 1700 tpd Disposal- landfilling				CTO/CTE- Not applied/ Notice issued	Demarcation of HFL out Ambedkar Nagar District has been done which is situated at right bank of River Saryu in year 2023. No Notification	Imposed in 172 cases

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	NOVEMBER 24 (38806) Drain-33 Discharge from 16 Nala- 35.204 MLD Final discharge- River Tamsa, Ghaghra, Talab	NOVEMBER 24						
4. AMETHI	148 mld 95 drains (all tapped) No STP 1 FSTP Gap 148 MLD Gomti river APRIL 24 33812 Tot sewage- 9.71 MLD Tot drains- Final discharge- Gomti/ sagra talab STP-No 3 KLD FSTP	APRIL 24 33814 28 units- 15173 KLD		16.75 Processing 20 Gap- No	NA	APRIL 24 33813 9 Hotels No CTE/CTO/CTP No action taken	APRIL 24 33815 No flood in the city/ no FPZ needed	APRIL 24 33815 0

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>WQS- heavy metal found / FC/TC</p> <p>Wqs river- 33818- FC/TC high</p> <p>JULY (36122)</p> <p>Drains- 5 Capacity- 10.12MLD Generated- 9.71 MLD</p> <p>Final discharge- River Gomti, Niravly nala, Lodi nala, sagar talab, Gvinga grand</p> <p>STP- 0</p> <p>FC/TC- High (36128)</p>	<p>JULY 36124</p> <p>Units- 28</p> <p>Effluent discharge- 15173 KLD</p> <p>Treated- 15173 KLD</p> <p>GAP- 0</p> <p>Solid waste- 395.16 MT Disposal- TSDF</p>				<p>JULY 36123</p> <p>Hotels- 9 CTO/CTE- 0</p> <p>Discharge- septic tanks & soak pits</p> <p>Action taken- 0</p>	<p>JULY 36125</p> <p>No area affected by floods- so No notification needed</p>	<p>JULY 0</p>
5. AMROHA	<p>7.4 mld 28 drains No treatment River Gangaji, Sot, Ban & Bagad</p>			<p>73.04 Processing 64.13 Gap 7.14</p>	<p>43381 MT 3040 tpd Gap- No</p>			

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	January 24 Drains- 2 STP- 0 TC/FC- High Final Discharge- Gangaji Sewage generated in 9 ULBs- 64.13 MLD	January 24 Units- 12 Effluent discharge- 5347 KLD Treatment- ETP installed HZW industries- 11 Waste generated- 274589 MTA HZW is being stored in separate covered area in factory premises before sending to TSDF	January 24 BMW HCF- 175 Waste generation- 159 kg/day Treated- CBWTF	January 24 MSW- 167.3 TPD Treated- 79.52 TPD GAP- 87.78 TPD	January 24 Legacy waste- 19649.65 MT Treated- 1400 MT GAP- 18,249 MT	January 24 Hotels- 4 CTO/CTE- 0 Notice- 4 issued	January 24 FPZ: NO Development Zone Pillars- 555 Regulatory Zone Pillars- 476	January 24 NO RBM MINING
	FEBRUARY 24 30260 Drains- 2 Heavy metals- fe, T. Cr., cu, Flow/ day- 6.5 MLD	FEBRUARY 24 30262 Industries- 13 Daily discharge- 5347 KLD ETP- Installed	FEBRUARY 24	FEBRUARY 24	FEBRUARY 24	FEBRUARY 24 30261 Hotels- 9 Disposal- Municipal Drain/Road side Drain Notice sent- 4	FEBRUARY 24 30265 No development pillar- 555 Regulatory Zone Pillars- 476	FEBRUARY 24 30267 जनपद अमरोहा में रामसर साईट एवं हससत्नापुर वन्यजीव अभ्यरण होने के कारण

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Final discharge- Gangaji STP- 0	Industrial solid waste- 752.29/ day Disposal- TSDF APRIL 24 33914 Units- 13 Effluent discharged- 9970 KLD ETP- installed Final discharge- ZLD, on land,						खनन क्षेत्र सिसन्हत नहीं हो सकता Vehicles seized- 279 Penalty Imposed- 74.83 lakhs
	JULY 24 36360 Drains- 2 Discharge- 6.5 MLD TC/FC- High	JULY 24 36363 Units-13 Effluent- 5347 KLD ETP installed				JULY 24 30361 Hotels- 9 Disposal- CollectionTank, Settling Tank, Septic Tank Notice- 4 issued	JULY 24 30366 NO Development Zone Pillars- 555 Regulatory Zone Pillars- 476	JULY 24 30367 NO RBM MINING

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Heavy metals- fe, Cr, Cu (**sample taken Oct 23) Final Discharge- Gangaji STP- No Proposed STP- 6.5 MLD, Gajraula Map- 36236	Solid waste- 752.29/day Disposal- TSDF						
6. AYODHYA	57.6 mld 21 drains (5 tapped, 16 untapped) 2 STP (18 mld) Gap 36.6 mld (River Saryu, Tamsa, Bishui, Triloki) January 24 Drains- 15 Flow- 25.1 MLD Sewage generated- 57.60 2 STP- 12+ 6 MLD	 January 24 Units- 5 Waste generation- 9766 KLD ETP- 4 INSTALLED	 January 24 BMW HCF- 205 Waste generation- 388 kg/day	4028 tpm Processing- 2739 Gap 1289 January 24 MSW- 161.36 TPD Treated- 43 TPD C&D Waste- 15.009 TPD	50015 mt 1000 tpd Gap24186 January 24 Legacy waste- 50015 MT Treated- 49000	 January 24 Hotels- 13 CTE- 6 (STP installed) 7 hotels- not applied for consent	 January 24 FPZ- demarcation done for right bank of Saryu in 2021	 January 24 FIR- 7 FINE IMPOSED

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Final discharge- River Saryu and Sotiya drain APRIL 24 33920 Tot sewage- 26.34 MLD + 12.02 MLD Tot- 38.36 MLD/ *Tot sewage- 57.60 MLD (33929) NN Ayodhya drains- 15 Other NPP/NP Drains- 17 Tot drains in Ayodhya- 32 Final discharge- Bioremediation Tank STP- 2 @18 MLD	ZLD- 1 unit HZW- disposed in TSDF at Kanpur dehat, Ghaziabad, and Ayodhya APRIL 24 33934 Tot effluent- 9766 KLD 4 ETP 1ZLD GAP 0 HSW- used for filling low lying areas	Disposal- CBWTF Ayodhya	Treatment- 12.599 TPD	Timeline for remaining waste treatment- 15.01.24	Notice- issued APRIL 24 33932 13 hotels- CTE 6/ STP 7 Notice issued- 7	 APRIL 24 33934 Under process Demarcation on right bank of Sryu already done in 2021	 APRIL 24 33937 FIR- 7 Fine imposed

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>12 MLD operational capacity GAP- 43.60 MLD Final discharge- Saryu river</p> <p>NOVEMBER 24 (38727)</p> <p>STP-2 Operational (12+6 MLD) 1 under construction (33 MLD)</p> <p>River water quality- (pg. 38729)</p>	NOVEMBER 24				NOVEMBER 24	NOVEMBER 24	NOVEMBER 24
7. AURAIYA	<p>2 MLD 8 tapped drains No info on drains/ STP. (River Yamuna & Sengar with 508 wetlands)</p>							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>January 24</p> <p>Sewage generated- 4.5 MLD STP- 0</p>	<p>January 24 29684</p> <p>Unit- 1</p> <p>Effluent discharge- 5136 KLD</p> <p>ETP- installed</p> <p>Industrial solid waste- 10.45 MT/day Treatment- TSDf</p> <p>HZW Industries- 5 Waste generated- 3802.915 kg/A Disposal- TSDf (Kanpur dehat)</p>	<p>January 24</p> <p>BMW HCF- 276</p>	<p>January 24</p> <p>MSW Generation- 42.51/ day</p> <p>Treatment- 25 CTE/CTO- 0</p> <p>Waste generated- 676.7 kg/day</p> <p>Disposal- 3 CBWTF in Auraiya</p>	<p>January 24</p> <p>Legacy waste- 0</p>	<p>January 24</p> <p>Hotels- 2 Dispose- soak pit/septic tank Notice- issued</p>	<p>January 24</p> <p>FPZ- No encroachment</p>	<p>January 24</p>
	<p>NOVEMBER 24 (38914)</p> <p>ULBs- 7 Sewage generated- 31.62 MLD</p>	<p>NOVEMBER 24</p> <p>Unit- 1</p> <p>Effluent discharge- 5136 KLD</p>						

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	STP- No GAP- 100% Final discharge- River Yamuna 'lkj	ETP- installed						
8. AZAMGARH	17.6 mld 10 drains No STP Gap 100%							
9. BAGHPAT	JANUARY 24	JANUARY 24	JANUARY 24	JANUARY 24	JANUARY 24	JANUARY 24	JANUARY 24	JANUARY 24
Rivers- Yamunaji, Hindon, Krishni	Drains- 4 Flow- 8 MLD Sewage generation- 37.42 MLD Final discharge- krishni river, Yamuna River, Loni River STP- 14 MLD Operational capacity- 7 MLD Gap- 30.42 MLD	Units- 7 Effluent discharge- 3633 KLD Solid waste- 6313.050 MTA Disposal- TSDF HZW industries- 17	BMW HCF- 215 Waste generated- 175.0 kg/day Disposal- CBWTF	MSW- 105.25 TPD Treatment capacity- 47 TPD GAP- 56.3 TPD	Legacy waste- 84755 MT Treated- 73788 TPD	Hotels- 14 CTE/CTO- 14		MINING- 1 FIR Rs.191.9 Lakhs penalty has been recovered.

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>APRIL 24 33326</p> <p>Drains- 4 (NPP Baghpat only) Drain capacity- 8.6 MLD</p> <p>No Water quality report provided</p> <p>Sewage Generation in 9 NPP- 42.39 MLD (33327) No. of drains in 0 ULBs- 102 (33328)</p> <p>STP- 14 MLD (operational capacity)</p> <p>Tapped drains- 4 (8.64 MLD)</p> <p>GAP- 33.79 MLD</p> <p>Final discharge- River Yamuna</p> <p>NOVEMBER 24 (38902)</p> <p>9 ULBs</p>							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Sewage generation- 34.73 MLD</p> <p>STP- 14MLD</p> <p>River water quality- TC/FC- very high</p> <p>Disposal of untreated drains- Yamuna River, Ponds, Bassi drain (38908)</p>							
10. BAHRAICH	<p>January 24</p> <p>Drains- 6 Flow- 21.11</p> <p>STP- No</p>	<p>January 24</p> <p>Industries- 8 ETP- installed</p> <p>ZLD- some units are ZLD</p>	<p>January 24</p> <p>BMW</p> <p>HCF- 109 Waste generated- 298 kg/day</p>	<p>January 24</p> <p>MSW Generation- 70 TPD</p> <p>GAP- 64 TPD</p>	<p>January 24</p> <p>No legacy waste</p>	<p>January 24</p> <p>Hotels-9 CTE/CTO- not applied</p> <p>Notice- issued</p>	<p>January 24</p> <p>--</p>	<p>January 24</p> <p>Mining- 0</p>
11. BALLIA	<p>14.67 mld Gap 100% No STP</p>							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>APRIL 24</p> <p>No STP (20 MLD proposed- 15/5/25) *this STP is only for NPP Ballia and not other NP/NPPs.</p> <p>Pg 33369 Drain (1 drain 16.12 MLD- NPP Ballia) and river 6 minor drains (all discharge in Kathal drain)</p> <p>Tot sewage of Dist (pg 33380)- 42.19 MLD</p> <p>WQA- Heavy metal/ high FC</p> <p>Final discharge- Gangaji, ghaghra and Saryu</p>	<p>April 24</p> <p>1 Agro industry 40,000 ltr/ day</p> <p>ETP</p> <p>Industrial solid waste- 10 kgs- manure</p>				<p>April 24</p> <p>24 hotels- Notice issued to all.</p>	<p>April 24</p> <p>Report awaited from NIH Roorkee- dec 24</p>	<p>April 24</p> <p>Mining is rampant. Cases registered</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>JULY 24 (35679)</p> <p>Drain- 1 Kathal nala (connected to 6 drains- 15.04 MLD)</p> <p>Drain- River- 4 Drain- wetland- 1</p> <p>Final discharge point- Gangaji, Saryu, Ghaghra, Septic tanks (soak pit total discharge in Dist Ballia- 42.21MLD)</p> <p>TC/FC- Extremely high Colour- hazen Heavy metals- Chloride, Fluoride, Fe,Zn, Mn, Ar.</p> <p>STP- No Proposed STP- ON Kathal Nala 20 MLD</p>	<p>JULY 24 (35686)</p> <p>Unit- 1 Discharge- 40,000 Lts/day</p> <p>ETP- operational</p> <p>GAP-0 HW- 10KG/day</p> <p>Disposal- manure</p>				<p>JULY 24 (35684)</p> <p>Hotel- 24 Notice issued- all</p> <p>Disposal- septic tanks/ soak pits</p> <p>CTE/CTO- Info not provided</p>	<p>JULY 24 (35686)</p> <p>FPZ- work in progress by NIH by Dec 2024</p>	<p>JULY 24 (35689)</p> <p>FIR- 2</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	NOVEMBER 24 38972 12 ULBs Total sewage discharge- 47.64 MLD STP- No FC/TC- High							
12. BANDA River- ken, Yamuna	30.04 mld 4 mld oxidation pond Gap 100% JANUARY 24 29724 Drain- 2 Total sewage generated- 50.04 MLD STP- No Final discharge- Ken	JANUARY 24 Industry- 0	JANUARY 24 HCF- 172 BMW Generated- 601.45 kg/day CBWTF	JANUARY 24 MSW- 118.25 TPD GAP- 100% C&D waste- 6 TPD- No treatment Plant	JANUARY 24 Legacy waste- 72153 MT Treatment- DPR prepared	JANUARY 24 Hotel- 20 CTE/CTO- 7 Notice- issued	JANUARY 24 FPZ- Working plan is being prepared	JANUARY 24 FIR- 20 Court case- 196

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>JULY 24 (35139) 2 drains- Kariya nala- 9.09 MLD (6.06MLD) Nimmi Nala- 15.66 MLD (10.4MLD) Final discharge- Ken River</p> <p>TC/FC- extremely high BOD/COD- very high PH- Normal</p> <p>Heavy metals detected in drains: Chromium, Copper, Iron, Zinc, Manganese (Same detected in Ken River @ 35157)</p> <p>No STP GAP- 100%</p> <p>Proposed STP- 8 (timeline not given)</p> <p>(**oxidation pond, faecal STP,</p>	<p>JULY 24 (35145)</p> <p>No Industries (then where is heavy metals in drains coming from)</p>		JULY 24	JULY 24	<p>JULY 24 (35143)</p> <p>Soakpit/ septic tank Hotels- 17 No CTO- 8</p>	<p>JULY 24 (35145)</p> <p>Plan is in process No encroachment</p>	<p>JULY 24 (35153)</p> <p>26 FIRs</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	bio- remediation- available)							
13. BASTI (Sant Kabir Nagar) River- Manvar, Ghagra, Kunwano, Aami, Rapti	JANUARY 24 29628 Drains- Aaami river + 4 drains (4.12 MLD) Generation 8 ULBs- 35.67 MLD FC/TC- Hazardously high Final Discharge- Aami River STP- 0	JANUARY 24 Industries- 5 ZLD No solid waste generated Hazardous waste- 5 units Generation- 9.3 TPA TSDF- Kanpur	JANUARY 24 HCF- 12 Total waste generated- 120 kg Disposal- CBWTF	JANUARY 24 ULBs- 8, Total generation- 87.42 ton Treatment- 4 MRF Location of dumping given. C& D Waste- 2.534 TPD	JANUARY 24 There is no legacy waste	JANUARY 24 29632 Hotels- 5 Discharge- Aami River	JANUARY 24 29638 100 mts	JANUARY 24 FIR- 1 COURT CASE- 1
	FEBRUARY 24 29879 ULBs- 11 Drains- Flow- 10.19 MLD STP- No	FEBRUARY 24 29884 Industries- 5 ZLD Units HZW- 5 units Total HZW generated- 112.95 TPA	FEBRUARY 24 29886 HCF- 18 Waste generated- 140-150 kg/day Treatment capacity 150 kg/hr	FEBRUARY 24 29882 NPP Basti total MSW- 58 TPD MRF- 5 TPD Treatment- 35 TPD C&D Waste generated- 5.1 TPD in Basti	FEBRUARY 24 29884 Total generation- 25.56 TPD Final Disposal- 2000 Tonne	FEBRUARY 24 29881 0	FEBRUARY 24 29886 Flood Plain Zone is notified by 16 NOS Embankments on River Ghaghra, Manvar and Kunwano of length 147.650 Km are made.	FEBRUARY 24 29887 FIR- 7

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>NOVEMBER 24 (38743)</p> <p>STP- 0 GAP- 100% FSTP- 32KLD</p> <p>STP required- 21MLD</p>	Total waste treated- 12.32 TPA		Treatment- 5TPD				
<p>14. BARABANKI</p> <p>River- Reth, Saryu, Gomti, Kalyani</p>	<p>NOVEMBER 24 38948</p> <p>Drains- 2 Total flow of 1 drains- 16 MLD Sewage generated- 23 MLD</p> <p>Heavy metals- Fe, Pb, Cu Zn, Mg, As. FC/TC- Extremely high Final discharge- Reth river</p> <p>STP- No</p>	<p>NOVEMBER 24 38952</p> <p>Units- 4 Effluent discharge- 5283 KLD</p> <p>ETP- operational</p>				<p>NOVEMBER 24 38951</p> <p>Hotels- 7 STP- NO Discharge- Jamuria nala</p>	<p>NOVEMBER 24 38955</p> <p>Regulatory Zone Pillars- Not required</p>	<p>NOVEMBER 24 38956</p> <p>FIR- 9 Fine- Imposed</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
15. BAREILLY	JANUARY 24 29739	JANUARY 24	JANUARY 24	JANUARY 24	JANUARY 24	JANUARY 24	JANUARY 24	JANUARY 24
Rivers- Ramganga, Aril, Bhakhara, Deoraniya, Kichha, Nakatiya, West behel, Chaubari	5 STP- 35+25+42+1+ 20 MLD (Not legible)	Units- 17 Effluent- 16300 KLD ETP- Installed Industrial solid waste- Ash (low lying area) Press mud- used as manure Hazardous waste unit- 22 TSDF- Kanpur	HCF- 1087 Dumping site- Bareilly and Shahjahanpu r CBWTF	MSW generation- 418 MT/day	Waste- 5.75 lakh MT Treated waste- 3.71 lakh MT Treatment capacity- 450 TPD C&D waste- 66.66 Treatment plant capacity- 100 TPD	Hotels- 113 CTE/CTO- 38		
	APRIL 24 (33564)	APRIL 24 (33571)				APRIL 24 (33569)	APRIL 24 (33586)	APRIL 24
	Tot sewage- 117.24 MLD Tot drains- 16 (3 join Ramganga & 13 join River Deoraniya, Nakatiya and chaubari drain)	Tot units- 13 Discharge- 195 KLD ETP/CETP- ETP operational GAP-0				Tot Hotels- 54 CTE/CTO- some have cto and few have CTE STP- 24 hotels have Final discharge- Nagar nigam drains	Not yet	FIR- 01 Penalty- 2Cr. 0 cases
	STP- 1 @ 35 MLD (13 tapped drains) GAP- 32 MLD	HZW-						

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>3 STP- under construction- 63 MLD</p> <p>**Heavy metal including Cr, and Ar detected in all drains. (WQS- 33578/ 33585)</p> <p>Tot drains in NP/NPP- 214.95 MLD</p> <p>JULY 24 (35874)</p> <p>Drains- 16 Generation- 294.12 MLD</p> <p>Final discharge- Ramganga, Nakatiya Rivers, chaubari river, Deoraniya river</p> <p>Heavy metals- Cr, Cu, Pb, Fe, Zn, Mn,</p> <p>TC/FC- very high</p>	<p>Ash @140.728 MTD- Bio fertilizer</p> <p>Press mud- 780 MTD</p> <p>JULY 24 (35881)</p> <p>Units- 13 (water polluting)</p> <p>Discharge- 195.50 KLD</p> <p>ETP- operational</p> <p>HW- Asf, press mud</p>				<p>JULY 24 35879</p> <p>Hotels- 54</p> <p>CTO- 54</p> <p>CTE- 2</p> <p>STP installed in 6 hotels remaining hotels installed with oil & Grease trap and Discharge into Nagar</p>	<p>JULY 24 35883</p> <p>FPZ- under process, letter written to concerned authority for status report</p>	<p>JULY 24 35884</p> <p>FIR-1 Penalty imposed and Rs.2,05,04,135/-</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>STP- 35 MLD operational capacity Tapped drains- 13 STP discharge- River Ramganga (35877)</p> <p>GAP- 329.12 MLD</p> <p>Under construction 3 STP- 01+42+ 20 MLD</p> <p>River water sample report- Pg. 35894</p> <p>NOVEMBER 24 (38734)</p> <p>Tot sewage generation- 214.95 MLD</p> <p>4 STP Installed- MLD 35+42+ 20+ 01</p> <p>Heavy metals- No report</p>	<p>Disposal- bio fertilizer</p> <p>NOVEMBER 24 (38737)</p> <p>Units- 17</p> <p>Effluent discharge- 16,300 KLD</p> <p>Treatment- not mentioned</p> <p>Effluent quality- reports awaited</p>				<p>Nigam Sever Line</p> <p>NOVEMBER 24</p>	<p>NOVEMBER 24</p>	<p>NOVEMBER 24</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	WQA- FC/TC- HIGH List of drains- 15(38737) Final discharge: Nakatiya river, chaubari drain, deoraniya river.	GAP-0 ?? HZW- ash- 141.50 MTD Press mud- 780.0 MLD Boiler Ash- low lying areas and bio- fertiliser.						
16. BHADOI	13.14 mld 4 untapped drains							
17. BIJNORE	January 24 River Ramganga, Karula/ Gagan, Malan Drains- 105 Sewage generation- 129.14 MLD STP- 24 MLD Operational capacity- 21 MLD Tapped drains- 17 Heavy metals- fe, Cr, cu Final discharge- malan river, Gangaji,	January 24 Units- 21 ETP- 21 installed Effluent generated- 27076 KLD	January 24 HCF- 295 BMW generated- 10290 kg/day Treatment capacity- 11700 kg/day	January 24 MSW generated- 366.99 TPD Processing capacity- 312.97 TPD GAP- 54.02 TPD Solid waste is treated by MRF & Trommal Plant	January 24 Legacy waste- 52884.041 MT Processing capacity- 75 MT GAP- 52809.041M T	January 24 Hotels	January 24 FPZ- completed	January 24 Mining 2022-23, enforcement action was taken on a total of 456 vehicles and revenue of Rs 164.60 lakh was collected. In the current financial year 2023-24, till the month of September, 2023, Rs 72.46 lakh revenue has been collected by

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>FEBRUARY 24 30233</p> <p>Drains- Heavy metals- fe, Cr, cu STP- 24 MLD (22 MLD Operational) 17 tapped drains Final discharge- malan river, Gangaji,</p>	<p>FEBRUARY 24 30238</p> <p>Industries- 21 ETP- Operational Daily effluent- 19396 KLD ZLD- 7 units Closed- 2</p> <p>APRIL 24 33909</p> <p>GPI Units- 21 Effluent discharge- 26676 KLD</p> <p>ETP- Installed</p>	<p>FEBRUARY 24</p>	<p>C&D waste- 22.915 TPD No treatment plant, used in earth filling and road construction</p> <p>FEBRUARY 24</p>	<p>FEBRUARY 24</p>	<p>FEBRUARY 24 30237</p> <p>Hotels- 18 CTE/CTO- 0 Notice sent</p>	<p>FEBRUARY 24 30243</p> <p>Notification- 164/2020/2031//20- 27-fl 0&4&07 No development pillar- 487 Regulatory zone pillars- 519</p>	<p>taking action on a total of 204 vehicles.</p> <p>FEBRUARY 24 30245</p> <p>No Sand Mining in Bijnor</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>JULY 24 36293</p> <p>Drains- Discharge- 110.34 MLD (pg 36307)</p> <p>STP- 24 MLD Tapped drains- 17</p> <p>GAP- 86.34 MLD</p> <p>TC/FC- High Final discharge- Agri land/ Hemraj drain and finally Gangaji</p> <p>Proposed STP: 17 Tot capacity- 77.9 MLD</p> <p>TC/FC- High Heavy metals- fe, Cr, Cu,</p>	<p>Final discharge- land, River Ramganga, Gagan, Pilkhana drain</p> <p>JULY 24 36298</p> <p>Units- 21 Effluent discharge- 18,796 ZLD- 7</p> <p>ETP- operational</p> <p>Haz. Waste generated as per the authorization granted by uppcb and disposed- TSDF</p>				<p>JULY 24 36297</p> <p>Hotels- 18 CTO/CTE- No</p> <p>Disposal- septic tanks/ soak pits</p> <p>Notice- issued</p>	<p>JULY 24 36203</p> <p>No development zone pillar- 487</p> <p>Regulatory zone pillar- 519</p>	<p>JULY 24 36300</p> <p>No Sand Mining in Bijnor</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>1 STP- 50%</p> <p>Final discharge- land, pond/ River (Gangaji/ Kali E)</p> <p>FC of inlet not known.</p> <p>Outlet- high</p> <p>Pg 33341- sewage Drains have Heavy metals- Fe, Cu. Cr, Ni, Pb, Zn.</p> <p>STP- 7 Tot- 51.305 MLD (Pg 33344)</p> <p>Utilisation- 27.9 MLD out of 78.82 MLD (Pg 33353) GAP- 50.99</p> <p>GAP- 143.201 (although gap mentioned is 0) Drains are mixed in nature, so STP won't be able to treat heavy metals. Map- Pg. 33365</p>	<p>(except for 2 that are ZLD)</p> <p>**What is the source of heavy metals in domestic drains???</p> <p>Pg 33348 9 industries Tot- 3.765 MLD All treated through ETP.</p> <p>HZW- 30.51 ton TSDF</p>				Notice has been issued	UP State Government Order 17.10.2018 has been issued declaring no development /no construction within 100 meter of Ganga River on both sides from bijnore to Kanpur	

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>WQS of Kali and Gangaji Pg (33361)</p> <p>Very high FC/TC</p> <p>Pg 33365 Major drains are on Kali river and max STP are on Gangaji</p> <p>Proposed STP- 9 Timeline- 2025</p> <p>JULY 24 (35643)</p> <p>STP- 7 OPERATIONAL- 6 1 STP- partially operating</p> <p>STP Capacity- 51.305</p> <p>sewage diversion to STP- 29.8 MLD (STPs are receiving less sewage)</p> <p>Drains- (25 small) Discharge- 25.6</p>	<p>JULY 24 (35658)</p> <p>Units- 9 Discharge- 3.765MLD</p> <p>ETP- installed GAP- 0</p> <p>HW- 30.51 Tons/Annum Disposal- TSDF/ Agri land</p>				<p>JULY 24 (35657)</p> <p>Hotels- 15 CTE/CTO- 1</p> <p>Notice issued- 15</p>	<p>JULY 24 (35659)</p> <p>Notified- Yes</p> <p>Demarcated- yes</p> <p>Area- Narora</p>	<p>JULY 24 (35662)</p> <p>FIR- 01</p> <p>Court cases- 06</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>FEBRUARY 24 29904</p> <p>Drains- 8 Total flow (2 drains)- 29.33 MLD TF/FC- Extremely high Final discharge- Gangaji</p> <p>STP- No</p>	<p>FEBRUARY 24 29920</p> <p>Industries- 11 Effluent- 2000 KLD Domestic- 29.5 KLD ETP- installed</p> <p>HZW units- 16 Total waste- 862.87 All treated TSDf??</p>	<p>FEBRUARY 24 29921</p> <p>HCF- 443 Total BMW generated- 1232 kg/day All treated</p>	<p>FEBRUARY 24 29919</p> <p>ULBs- 4 Total MSW generation- 59.35 TPD</p>	<p>FEBRUARY 24 29919</p> <p>Nil</p>	<p>FEBRUARY 24 29918</p> <p>Hotels- 12 CTE/CTO- 1 Discharge point- Septic tanks Action taken- Notice sent</p>	<p>FEBRUARY 24 29921</p> <p>Estimate for survey work of River Ganga & Varuna for demarcation of flood plain Zone/No Construction Zone in District Varanasi, Bhadohi and Chandauli. The estimate of the work of Rs 805.65 lakh has been sent to the higher authority, in which the cost of the work for determination and demarcation of flood plain zone of river Ganga in Chandauli district is Rs 279.88 lakh.</p>	<p>FEBRUARY 24 29922</p> <p>- No illegal sand mining in the river of Chandauli District is reported till date that's why no FIR/case registered against it.</p>
	<p>NOVEMBER 24 (38738)</p> <p>Drains: Chandasi muhammadpur nala- 8.26 MLD Chaturbhuj railway nala- 21.07 MLD</p>	<p>NOVEMBER 24 (38740)</p> <p>Units- 11 (1 closed) Effluent discharge- 2025 KLD</p> <p>ZLD- 1</p>						

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Ghuraha drain- 15 MLD</p> <p>Tot discharge- 44.33 MLD</p> <p>FC/TC- extremely high</p> <p>Final discharge- Gangaji</p> <p>STP- No GAP- 100%</p> <p>Proposed STP- 37 MLD (DPR, I&D @ Rs. 27614.32 lakh sent to NMCG)</p>	<p>Treatment of effluent- yes (no further details on ETP/CETP)</p> <p>No info on HZW/ Solid waste</p>						
<p>21. CHTITRAKOOT</p> <p>River Mandakini</p>	<p>11.39 mld</p> <p>29 drains (1 tapped, 28 untapped)</p> <p>Gap 100%</p> <p>January 24 (29756)</p> <p>Drains- 5</p> <p>Sewage generated- 21.09 MLD</p>	<p>January 24</p> <p>No water polluting Industry</p>	January 24	January 24	January 24	January 24	January 24	January 24
				<p>ULB- 4 MSW generated- 51.59 TPD</p>		<p>Hotel- 22</p> <p>CTE/CTO- 1</p> <p>Final discharge- drain</p>	<p>FPZ- working plan is being prepared</p>	<p>FIR- 2</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	STP- No GAP- %			Disposal- filling low lying areas C&D Waste- 10.10 TPD No treatment plant		Notice- issued on 30.12.23		
22. DEORIA	JULY 24 (35526) Drains- 11 (approx.) Generation- 29.9 MLD TC/FC- very high Colour- blackish Final discharge- Ghaghara River and horticulture pond Heavy metals- fe, zn, fl, Cr, STP- No Proposed STP- 17 NOVEMBER 24 (38786)	JULY 24 (35530) Units- 2 Discharge- 1400 KLD ETP- 1400 KLD GAP- 0 Hazardous waste- 398.6 MT TSDF- Kanpur dehat NOVEMBER 24	JULY 24	JULY 24	JULY 24	JULY 24 (35528) Hotels- 28 CTO/CTE- only provided sanitation certificate All discharge in drain Notice issued NOVEMBER 24	JULY 24 (35530) FPZ- NO	JULY 24 A/N

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Drains- 2 STP- No FSTP- 32 KLD Jatmalpur							
23. ETAH River- Kali, Ishan	APRIL 24 (33594) Tot sewage- 8 MLD Tot drains- 3 Final discharge- STP- 24 MLD @Etah city/ 12 MLD generation of the city Heavy Metal- very high FC/TC- High 33602 Tot sewage gen NP/NPP- 27.5 MLD Untreated sewage discharged- 15.5 MLD WQS- Pg 33605	APRIL 24 33598 Tot 7 units- 9175 KLD ETP- installed GAP- 0 HZW- sludge- manure, TSDf				APRIL 24 33597 19 Hotels- No STO/ CTO/CTE Notice issued	APRIL 24 33600 Flood free area	APRIL 24 33601 Mining free zone

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Kali river, Dhoomri- Mixed drain @ 68 MLD JULY 24 35904	JULY 24 35908				JULY 24 35907	JULY 24 35910	JULY 24 35911
	Drain- 3 Generation- 8MLD Discharge from STP- 12 MLD TC/FC- Extremely high Heavy metals- Cr, Cu, Pd, fe, Zn, Mn Odour- unpleasant Final discharge- STP/ Agri STP- 24 MLD installed for Etah city. No STP installed for other city of district Etah. GAP- Map- pg. 35904	Units- 7 Effluent- 9202 KLD **M/s JawaharVidhyut Utpadan Nigam Limited- 9000KLD discharge. ETP- 10000 KLD Unit under trial For rest of units- ETP installed HZW- bottom ash and ETP sludge. Disposal- bottom ash is sued by cement industries and Sludge goes to TSDf				Hotels- 19 CTE/CTO- No STP- No Disposal- local drain Notice issued	FPZ- Flood free area	Mining & stone crushing activities is not done in District- Etah

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	JANUARY 24 29766 DRAINS- 2 Tapped- 2 drains STP- 3 (21MLD+ 13.50+ 10.445 MLD) Operational Capacity- 20 + 6.50+ 7 MLD	JANUARY 24 Print not legible	JANUARY 24 HCF- 60 TREATMENT- MPCC, Kanpur	JANUARY 24 MSW Generated- 65 TPD Treatment- waste to compost C&D- 6 TPM No treatment Plant	JANUARY 24 0	JANUARY 24 29767 Hotel- 12 CTE/CTO- yes Discharge point- soakpit	JANUARY 24 Kendriya Jal Ayog, Delhi will do	JANUARY 24 FIR- 4 (IN 2023)
25. FATEHPUR River- Sasur Khaderi River	JULY 2024 (35540) Drains- 5 Generation- 106.10 MLD Colour- Blackish Heavy metals or FC/TC- Not Analysed Final discharge- Sasur khaderi river (after bio remediation) STP- NO GAP- 106.10 FSTP- 32KLD	JULY 24 (35545) Units- 4 Discharge- 292 KLD ETP- Operational HW- 3.6 T/year TSDF- ??				JULY 24 (35543) Hotels- 22 CTE/CTO- NO Septic tank/ soak pits	JULY 24 (35546) FPZ- NA	JULY 24 (35547) FIR- 1 Vehicle seized- 1381 Fine- 6,26,57,180.00

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Proposed STP- 18 MLD Timeline- 3 yrs</p> <p>NOVEMBER 24 (38888)</p> <p>Drains- 3 Sewage generation- 28.98 MLD</p> <p>STP- No GAP- 28.98 MLD</p> <p>Water Quality (38896) FC/TC- Extremely high Odour- unpleasant Heavy metal detected- iron, copper, zinc,</p>	<p>NOVEMBER 24 38892</p> <p>Units- 4 Discharge- 292 KLD ETP- Operational</p>				<p>NOVEMBER 24 (38891)</p> <p>Hotels- 22</p> <p>CTE/CTO- NO</p> <p>Septic tank/ soak pits</p>	<p>NOVEMBER 24 FPZ- NA</p>	<p>NOVEMBER 24 38893</p> <p>FIR (2023-24)- 2</p> <p>Fine deposited- 6,26,57,180.00/-</p>
<p>26. FARUKHABAD</p> <p>River- Gangaji</p>	<p>January 24 29778</p> <p>Drains- 8 Final discharge- Gangaji Sewage generated- 47.70 MLD</p>	<p>January 24</p> <p>Industries- 110 Effluent- 652 KLD ETP- 31 units ZLD- 1 Closure order- 101</p>	<p>January 24 29784</p> <p>HCF- 194 BMW generated- 1117.75 kg/day</p>	<p>January 24</p> <p>MSW- 55 TPD Treatment facility- 120 TPD GAP- 0 C&D Waste- 500 ton</p>	<p>January 24</p> <p>Legacy- 84837 MT Treated- 21000 GAP- 63847 MT</p>	<p>January 24</p> <p>Hotels- 25 CTE/CTO- No</p>	<p>January 24</p> <p>No development zone pillar- 919</p> <p>Regulatory zone pillar- 622</p>	<p>January 24</p> <p>FIR- No Vehicle seized- 5 Case pending- 2 Fine imposed- 39,89,000/-</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Treatment- Oxidation pond of 2.70 MLD STP- No	Hazardous waste unit- 24 CTO- 9 Units Closed- 15 units HZW generated- 12.6 MT/Annum	CBWTF Kanpur Nagar	No treatment plant				
27. FIROZABAD	62 drains- 165.5 mld (28 tapped, 26 untapped) 2 STP (67+3 mld) Gap 95 mld JULY 24 (35563)	 JULY 24 (35568) Units- 4 Discharge- 1 is ZLD and 3 discharge on their own land ETP- installed (**How about Glass industries and others)				JULY 24 (35568) No hotels/ ashrams	JULY 24 (35569) FPZ- No FPZ in the district (??)	JULY 24 (35573) FIR- 7
	Drains- 22 Generation- 62.05 MLD Final discharge point- Yamuna river, Sirsa river, Awa river, Arhin river, talabs TC/FC- hazardously high Heavy metals- Fe, Cr, Pd, Ni, Zn, Mn, STP- 2 Capacity- 67+3 MLD							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Tapped Drains- 2 (35 MLD) GAP- 27.05 MLD							
28. Gautambudh Nagar River- Hindon, Yamunaji	January 24 29787 Drains- 4 Sewage generated- STP- 15 (capacity of 15 STP- 599.6 MLS) Non operational- 2 Not complying- 1 Final discharge- Hindon river FC/TC- Extremely high NOVEMBER 24 38979 Drains- 28 (No info on 5 NPs)	January 24 Industries- 69+85 (Greater Noida & Noida) Effluent- 9488 KLD + 5244 KLD ETP- Operational Hazardous waste (2 ULBs) units- 527 Waste generated- 1298.66 MTA+ 1601.8 TPA NOVEMBER 24 38988 GPI- 27 in Greater Noida	January 24 HCF- 1147 BMW generated- 1994.41 TPA Treatment capacity- 19800 TPA NOVEMBER 24 38989	January 24 ULB- 10 MSW generated- 1125.07 MTD C&D Waste for 2 ULBs- 400 MT+ 100TPD Treatment- Interlocking tiles, kerb stones etc (NOIDA authority) Greater Noida- 71000 MT at dumping site Other ULBs- 98,438 MT NOVEMBER 24 38990 Total generated (GNIDA &	January 24 Legacy waste- 10 ULBs NOVEMBER 24 38994	January 24 List is provided by tourist department NOVEMBER 24 38895 In the Distt G.B Nagar flood plain zone is	January 24 FPZ- related to irrigation dept NOVEMBER 24 38895 In the Distt G.B Nagar flood plain zone is	January 24 FIR- 3 Court case- 3

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Total sewage generated- 449.60 MLD (no info from 5 NPs)</p> <p>STP- GNIDA (4 OPERATIONAL stp) Noida (8 STP)</p> <p>YEIDA- STP installed/ not operational</p> <p>UPSIDA- STP not operational</p> <p>(174+210+2+9.6) Treatment- 395.6 MLD</p>	<p>85 GPI- Noida</p> <p>CETP- No</p>	<p>No. of Health Care Facilities - 1147</p> <p>No. of Beds - 5759</p> <p>Total BMW Generated – 1994.41 TPA</p> <p>Treatment Capacity – 19800TPA</p> <p>Gap if any – Nil</p>	<p>NOIDA)- 1033 MTD</p> <p>Processing capacity- 1400 MTD</p>	<p>1. Sector -54, approx. 1Lakh MT</p> <p>2. Vill. – Lakhnawali, Greater Noida, Approx. 2.5 Lakh MT of legacy</p>		<p>demarcated with marginal embankments constructed on left bank of River Yamuna.</p> <p>Notification issued by CE Yamuna Irrigation and water resources Department vide letter No 1891/CEY/NGT/Hindon River dt. 29.08.2020</p> <p>In the Distt G.B Nagar flood plain zone is demarcated with marginal embankments constructed on both side of Hindon River except Gaur chowk to NH24 at left bank of Hindon River</p> <p>E-FLOW: Hindon River is a nonperennial rain feed river,</p>	

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
							<p>hence E-flow cannot be maintained in this river</p> <p>Ecological flow is defined as Q=10 cumec</p> <p>(Notification issued by Govt of India vide Gazette of India date 01.04.1995)</p>	
29. GHAZIPUR River Gangaji	<p>22.67 mld 34 untapped drains Gap 100%</p> <p>FEBRUARY 24 30009/ 29992</p> <p>Drains- 34 TC/FC- Extremely high Total sewage generated- 30.67 MLD (3 ULBs)</p> <p>22.67 MLD in NPP Ghazipur 02.00 MID in NPP Zamania while</p>	<p>FEBRUARY 24 30017</p> <p>Industries- 2 1 Distillery- ZLD 1 Govt Opium unit- ETP installed</p> <p>Effluent- 540 KLD domestic and 50 KLD industrial.</p>	<p>FEBRUARY 24 30019</p> <p>HCF- 257/383 Total waste generated- 275 kg/day- 1476 KG/DAY CBWTF- M/s Silcon Welfare Society,</p>	<p>FEBRUARY 24 30014</p> <p>ULBs- 8 MSW generated/ day- 89.5</p> <p>Treatment facility- 20.3</p>	<p>FEBRUARY 24 30015</p> <p>Total- 7804.623 MT</p> <p>All treated</p>	<p>FEBRUARY 24 30013</p> <p>Hotels- 11 CTE/CTO- 0</p> <p>Action Taken- Notice sent</p>	<p>FEBRUARY 24 30018</p> <p>NO Notified FPZ in the district</p>	<p>FEBRUARY 24 30020</p> <p>FIR- 1 Recovery issued No pending case</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>06.00 MLD in NP Saidpur. (TOTAL 8 ULBs)</p> <p>STP- No Proposed STP- 21 mld</p> <p>ARPIL 24 33865</p> <p>Tot sewage- Tot drains- 35</p> <p>Final discharge- Gangaji</p> <p>STP- NO **21 MLD under construction by 10.4.24 ??</p> <p>WQS- heavy metal found/ TC-FC very high</p>	<p>APRIL 24 33871</p> <p>2 Units- 1- ZLD 2nd- 50 KLD effluent and 540 KLD discharge ETP installed</p> <p>No HSW</p> <p>33883- Industrial profile Opium Factory after ETP discharges into Gangaji</p>	<p>Banka Bahadurganj, Ghazipur is installed</p>	<p>Disposal- used for ground levelling</p> <p>C&D waste- 2.29005 TPD</p> <p>Disposal- self utilised in road construction</p>		<p>APRIL 24 33870</p> <p>Hotels- 11 No CTE/CTO/STP</p> <p>Notice issued</p>	<p>APRIL 24 33871</p> <p>Not yet</p>	<p>APRIL 24 33877</p> <p>Recovery issued</p> <p>No cases</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>JULY 36175</p> <p>Drain- 34 Generation- 40.487/ day</p> <p>TC/FC- Disastrously high</p> <p>Final discharge- Gangaji</p> <p>STP- NO GAP- 100%</p> <p>Heavy metal- Cu, Zn, Pb</p> <p>Proposed STP- 21 MLD Timeline- 10.04.24 Map- Pg. 36196- 97</p> <p>NOVEMBER 24 38960</p> <p>Drains NPP- 23 Discharge- 29. 887 MLD</p> <p>STP- 21MLD</p>	<p>JULY 36181</p> <p>Units- 2</p> <p>Distillery- ZLD</p> <p>Govt Opium- ETP installed 50 KLD effluent Domestic sewage- 540 KLD</p> <p>GAP- 0</p> <p>NOVEMBER 24 38967</p> <p>Units- 2</p> <p>1. Lord Distiller y (ZLD)</p>				<p>JULY 36180</p> <p>Hotels- 11 CTE/CTO- No</p> <p>Disposal- septic tank</p> <p>Notice- issued</p>	<p>JULY 36181</p> <p>FPZ- Not yet notified</p>	<p>JULY 36187</p> <p>2023-24 Recovery issued, No pending case</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Untapped drains- 23 FC/TC- Extremely High	2. Govt Opium & Alkaloid Domestic discharge- 540 KLD Industrial discharge- 50 KLD ETP- Installed						
30. GHAZIABAD	JULY 24 (35189) Drains- 2 (310 MLD) Tot generated- 598.49 MLD (35205) (GAP- 212.49MLD) Final discharge- Hindon WQI- Class E TC/FC- Hazardously high DO- Nil BOD/COD- High Heavy metals- Fe STP- 6 (386 MLD)	JULY 24 (35200) Units- 403 Discharge- 16.4067 MLD Treatment- No CETP, ETP Installed GAP- 0 Industrial solid waste- 22 MTD Disposal- TSDF		JULY 24 MSW Estimated MSW generation 2030- 1658 TPD Available processing- 120 TPD GAP- 1538.70 TPD **Pg 35249/ 35252/ 35269 photo of drain meeting Hindon R- one can't identify the river in it. Lots of MSW		JULY 24 (35192) Hotels- 111 CTE/CTO- 43 **Show cause notice under process- 30 Discharge- drains	JULY 24 (35200) FPZ- No Timeline- 9-10 months	JULY 24 (35203) FIR- ... 156 Vehicles seized

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Operational GAP- NO (??) (location map of STP- pg 35228) Proposed STP- 2 RIVER HINDON- Districts-6 Drains- 31 Sewage- 595.643 Units- 453 Effluent- 78.39 MLD Tot discharge in River- 674.033 MLD @ Pg 35239 Pg 35323- pollution source of hindon from Saharanpur to Ghaziabad Pg. 35433 Action plan on Slaughter houses			**that's why data on BMW/MSW is needed. MSW- GAP is alarming @ Pg 35278-79				
31. GONDA Rivers Saryu, Kuwanao, bisuhi, tedhi	January 24 29816 STP- 0 (32 KLD STP- TESTING PHASE)	January 24 Industries- 8 Effluent- 5650 KLD ZLD- 3 units	January 24 HCF- 181 CTO- 04 HCFs	January 24 MSW from 8 ULBs- 129.76 TPD	January 24 Legacy waste from 2 ULBs- 28,686.72 MT	January 24 Hotels- 16 CTE/CTO- Not applied Notice issued	January 24 No such notification has been issued	January 24 FIR- 4

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Drains- tapped Sewage generated in 5 ULBs- 33.2694 (*out of 10 ULBs) APRIL 24 (33488) 7 drains- 8.7 MLD High FC/TC (33497-98) 10 NP/NPP sewage generated- 11.40 MLD FSTP- 32KLD NO STP GAP 100% Final discharge- Tedhi river, jhalahiya talab near Saryu river Proposed 9 STP- 17.14 MLD River WQS (33499)- river Manorma, Bisuhi	ETP- operational APRIL 24 (33494) 8 units- 5650 KLD 3 units- ZLD GAP- 0 HZW- ash for filling low lying areas Organic matter- manure	177- Not applied. Notice issued CBWTF- Lucknow		Treatment- ongoing	APRIL 24 (33492) 16 Hotel/ ashrams- No CTE/CTO No STP Notice issued	APRIL 24 (33495) **No area flooded in city/ town so FPZ not required/ done	APRIL 24 (33497) Rampant mining No case pending- 2 FIR 1.4 Cr penalty imposed

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>JULY 24 (35798)</p> <p>Drains- 7 Generation- 8.7 MLD</p> <p>Sewage generation 10 ULBs- 11.40 MLD (35808)</p> <p>Heavy metal- sample is under testing</p> <p>TC/FC- Extremely high</p> <p>Final disposal- Nala, tedhi river, Bisuhi river, Jhalahiya talab near Saryu river STP- No GAP- 100%</p> <p>Proposed STP- 7 FSTP- 32 KLD</p>	<p>JULY 24 (35803-4)</p> <p>Unts-8</p> <p>Effluent discharge- 5650 KLD</p> <p>ETP- Installed</p> <p>ZLD- 3</p> <p>Fly ash- land filling</p> <p>Bottom Ash- cement industries& road projects ETP sludge- organic manure</p>				<p>JULY 24 (35802)</p> <p>Hotels- 16 CTE/CTO- not applied</p> <p>Disposal- septic/ soak pit Notice- issued</p>	<p>JULY 24 (35806)</p> <p>FPZ- There No Area of City/Town effected by flood, That's why no required notification for specified City/Town area.</p>	<p>JULY 24 (35807)</p> <p>FIR- 2</p> <p>Vehicles Seized- 310</p> <p>Penalty, royalty & mineral value recovered Rs.14019000/-</p>
32. GORAKHPUR	111 mld 33 drains (17 tapped, 1 partially							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
Rivers- Ami, Rapti, Ramgarh tal, Rohani	tapped, 15 untapped) 3 STP- 50 mld Gap- 69 mld NOVEMBER 24 (38829) Major drains- 39 STP- 15+30 MLD Drain catchment Ramgarh tal- 6 major drain, 5 tapped. Minor drains- 18 (tapped) Rapti River 9 untapped drains Rohini River 6 untapped drains	NOVEMBER 24						
33. HAMIRPUR	APRIL 24 (33509)	APRIL 24 (33514)				APRIL 24 (33513)	APRIL 24 (33517)	APRIL 24 (33532)
Rivers- Yamunaji, Betwa, Ken and Dhasan	6 drains Hamirpur ULB- 7.53 MLD Total drains- 11 (to be tapped)	No WPI on Yamunaji/ Betwa 8 Industries- ETP installed				4 hotels No CTO/CTP Notice issued	DPR being prepared	4 FIR

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Final discharge- Yamunaji and Betwa</p> <p>WQS- Heavy metals in drains (33537)</p> <p>No STP (all under proposal)</p> <p>Tot sewage district- 33.07MLD (33532-33)</p> <p>JULY 24 (35819)</p> <p>Drains- 6 Discharge- 7.53 MLD</p> <p>TOT SEWAGE IN THE DIST- 7 Drains with sewage</p> <p>generation- 33.07 MLD (35842)</p> <p>Final disposal- river Yamuna and Betwa</p> <p>Heavy metal- Fe, Zn, Mn, Ar</p>	<p>JULY 24 (35824)</p> <p>No water polluting industries discharging in river Yamuna and Betwa Hamirpur</p> <p>Industries- 8 ETP- Installed</p>				<p>JULY 24 (35824)</p> <p>Hotels- 4 CTE/CTO- not even applied</p> <p>Disposal- septic tank</p> <p>Notice- issued on 14.03.24</p>	<p>JULY 24 (35827)</p> <p>DPR</p>	<p>JULY 24 (35841)</p> <p>FIR- 4</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	TC/FC- Hazardously high STP- NO Proposed STP- 2 Tapped drains- 11 NOVEMBER 24 38938 Drains- 6 Discharge- 7.53 MLD Yamunaji water quality- D STP- No Final discharge- Yamunaji, Betwa Heavy metals- Fe, Zn, Mn, Ar FC/TC- Hazardously high	NOVEMBER 24						
34. HARDOI	41.328 mld 257 drains (218 untapped) Gap 100% January 24 29498 Drains- 37	January 24 29517 Industries- 12	January 24 29519 HCF- 551	January 24 29508 ULB's- 9	January 24 No legacy waste	January 24 29507 Hotels- 13 CTE/CTO- 0	January 24 29518 No development zone pillar- 1877	January 24 No

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Total flow- 64.0847 MLD Final Discharge- Garra River STP- 150 KLD APRIL 24 33827	ETP- operational Hazardous waste- 20 units Generation- 3143.756 Disposal- TSDF APRIL 24 33839/ 33854	Dumping- CBWTF Generation- 1208.9kg/day	MSW- 154.962 TPD GAP- 79,95 TPD C&D Waste- road construction		Discharge- road side drain Action taken- No APRIL 24 33838	Regulatory zone pillar- 839 Gangaji 4000 cusec Narora drain APRIL 24 33839	APRIL 24 33848
	Tot sewage- 61.75 MLD Tot drains- 25 Final discharge- Garrah river/ talab/open field/ choiya river/ Sai STP- NO 11 proposed WQS- heavy metal found WQS Rivers- 33858 High FC/TC JULY 36137	13 units- 11608 KLD ETP Installed GAP 0 HSW- 10.96- recycled TSDF JULY 36149				10 hotels No- CTE/CTO/CTP Discharge in Municipal drains Notice issued JULY 36148	Pillars installed JULY 36149	No JULY 36158
	Drains- 25	Units- 13				Hotels- 10		

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Generation- 61.75 MLD</p> <p>Heavy metals detected- Fe, As, Zn, Mn,</p> <p>FC/TC- High Odour- unpleasant</p> <p>Final discharge- Choiya/ Bhaista drain/ Sunhari, Ahira, kanji, takiya talab/ open fields/ Sai River/ Garra River</p> <p>STP- No STP FSTP- 32 KLD</p> <p>GAP- 100%</p> <p>Proposed STP- 11</p> <p>** There is no sewer line in any ULB of District Hardoi (36147)</p> <p>Map- pg 36170-71</p>	<p>Effluent- 11608 KLD</p> <p>Treated- ETP installed (capacity not mentioned)</p> <p>Solid waste- 10.96/ day</p> <p>Disposal- Recycling/ TSDF</p> <p>Type of industries- distillery, sugar, dairy, pesticide, food & beverages, chemical (sulphuric acid), paint.</p>				<p>CTE/CTO- Not applied</p> <p>Treatment- Spectic tank/ soak pit/ municipal drain</p> <p>Notice- issued</p> <p>6 drain in NPP hardoi finally discharge into- Sai River (Bhansata River) via Choiya drain.</p>	<p>Demarcation pillar- installed</p> <p>No development zone pillar- 1979</p> <p>Regulatory zone pillar- 844</p>	<p>Cases pending in Allahabad High Court (Lucknow bench)</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>NOVEMBER 24 (38754)</p> <p>(Hardoi, Sahabad and Pihani)</p> <p>Town drains - 7</p> <p>Total generation- 30.18 MLD</p> <p>Heavy metals detected- Fe, As, Zn, Mn,</p> <p>Total drains in 12 ULBs-</p> <p>Sewage generation- 60.07 MLD</p> <p>Total sewage in Hardoi District- 90.25 MLD</p> <p>Final discharge- Choiya/ Bhaista drain/ Sunhari, kanji talab/ sagar talab/ open fields/ Sai River</p> <p>FSTP- 32KLD</p> <p>River water quality- high FC/TC (Garra River)</p>	NOVEMBER 24				NOVEMBER 24	NOVEMBER 24	

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
35. HATHRAS Rivers- Yamunaji, Karvan, sengar	28.76 mld 36 tapped drains Gap 100%							
	APRIL 24 33611 Tot sewage- 42.12 MLD Tot drains- 1 Final discharge- Yamunaji Heavu metals and high FC/TC STP- No 24 MLD Proposed/ DPR stage Tot sewage gen NP/NPP- 28.76 MLD	APRIL 24 33614 Tot units- 29 ETP- installed GAP-0 HZW- TSDF/ Manure					APRIL 24 33613 Hotels- 13- No CTE/CTO/STP Notice issued	APRIL 24 33620 Dist is flood free
	JULY 35921 Drain- 1 Generation- 42.1 2 MLD Final discharge- Yamunaji	JULY 35924 Units- 29 Effluent discharge- 1515.5 KLD ETP- installed				JULY 35923 Hotels- 13 No CTE/CTO/STP Notice issued	JULY 35929 Flood free zone	JULY 35931 No mining

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Heavy metals- Cr, Cu, Pb, fe,zn, mn, high FC/TC</p> <p>STP- No 24 MLD Proposed/ DPR stage</p> <p>Tot sewage gen NP/NPP- 28.76 MLD</p> <p>NOVEMBER 24 (38821)</p> <p>Total sewage from 9 NP- 28.36 MLD</p> <p>Final Discharge- Karvan River, Hatras drain, Yamunaji</p> <p>STP- No GAP- 100%</p> <p>**Aligarh Hatras drain- 42.12 MLD (38826)</p>	<p>GAP-0</p> <p>HZW- TSDf/ Manure</p> <p>NOVEMBER 24</p>						

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
36. HAPUR River- Kali, Gangaji	January 24 Drains- 6 Flow- 86 MLD Final Discharge- Gangaji. Kali River TC/FC- Dangerously high STP- 4 Capacity- 42 MLD Tapped drains- 4	January 24 Units- 36 Effluent discharged- 6.076 MLD ETP/PETP- installed GAP- 0 HZW industries- 102 Generated- 9545.332 MTD/ year Disposal- TSDF Sludge/ septage: stored in PVC drums/ RCC tanks in factory premises APRIL 24 33906 Units- 36 Tot effluent- 6576.5 KLD Disposal-	January 24 BMW HCF- 394 Waste generated- 439.18 Disposal- CBWTF Capacity 155 TPD	January 24 MSW Generated- 134.5 MT/day Treated- 41 MT/Day GAP- 93.5 MT/day	January 24 Legacy waste Generated- 104911 MT/day Treated- 15 TPD	January 24	January 24 FPZ- Project initiated Timeline- 3 yrs	January 24 Mining FIR- 4 Penalty- 46,03,700/-

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
		<p>petp/ etp installed</p> <p>Final discharge- Klai east, ZLD, land</p> <p>JULY 36283</p> <p>Units- 36 Tot discharge- 4770.5 KLD</p> <p>Treatment- PETP/ ETP installed, ZLD</p> <p>Final discharge- Kali east River, land</p>						
	<p>FEBRUARY 24 30022</p> <p>Drain- 6 Total daily flow- 51.58 MLD FC/TC- Hazardously high Heavy Metal- cu, fe, Ni</p>	<p>FEBRUARY 24 30027</p> <p>Industries- 36</p> <p>Daily effluent discharge- 6.076 MLD</p> <p>ETP/PETP- installed</p>	<p>FEBRUARY 24 30032</p> <p>HCF- 394 Total waste generated- 439.18</p> <p>CBWTF- 155 TPD</p>	<p>FEBRUARY 24 30024</p> <p>Towns- 4 Total MSW generation- 134.5 MTD</p> <p>Treatment- 67.5 MTD</p>	<p>FEBRUARY 24 30025</p> <p>Total generation- 104911 MT</p> <p>Treatment- 48540 MT</p>	<p>FEBRUARY 24 30024</p> <p>Hotels- 23 CTE/CTO- 1</p> <p>Discharge point- Gangaji, Kali</p>	<p>FEBRUARY 24 30030</p> <p>FPZ- Project as been initiated for the demarcation of FPZ.</p>	<p>FEBRUARY 24 30032</p> <p>FIR- 4 Case pending in court- 0</p> <p>Penalty- 46,03,700 /-</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>STP operational capacity- 42 MLD Number of drains tapped- 4</p> <p>Final discharge- Gangaji and Kali River</p> <p>JULY 36281</p> <p>Drains- 6 Tot generation- 86 MLD</p> <p>4 STP operational- 42 MLD (36279)</p> <p>a) 6 mld Garhmukteshwar (1 drain tapped 3.5 mld)</p>	<p>Industrial solid waste- 20 TPD Disposal- TSDF</p> <p>HZW industries- 102 Total HZW generation- 9545.332 MTD/Year</p> <p>Disposal- 2 TSDF in Kanpur dehat 1 TSDF in Bulandshahr</p>		<p>C&D Waste- 8 TPD Final disposal- landfilling & dumping in low line (lying) areas.</p>	<p>Final disposal- 15 MTD</p>		<p>JULY E-flow- 36289</p> <p>A notice under section 61-B of Indian Forest Act 1927 has been issued to the concerned person for removal of encroachment. The proper action is under process with</p>	

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>b) 3 mld Brijhat (1 drain tapped 2 MLD)</p> <p>c) 3 mld Pilkhuwa (1 drain tapped 7 mld)</p> <p>d) 30 mld Rampur (1 drain tapped 10 mld)</p> <p>Final discharge- Gangaji WQI- FC/TC- Really High (36288)</p>					the help of Forest Department, Police Department and District Administration , Hapur.		
37. JALAUN	40.36 mld 3 tapped drains Gap 100%							
River- Yamunaji, Betwa, Pahuj	JANUARY 24 29522	JANUARY 24 29531	JANUARY 24 29534	JANUARY 24 29525	JANUARY 24 29528	JANUARY 24 29524	JANUARY 24 29533	JANUARY 24 29535
	Drains- 4 STP- 0 Total sewage from 11 ULBs- 48.22 MLD	Industries- 6 Effluent- 716 KLD + 200 Ltrs ETP- installed Hazardous waste- 5 units Disposal- HWTSDf	HCF- 125 BMW generation- 226 kg/day Disposal- CBMWTF	Generation- 101.69 TPD GAP- 18.92 (Info not clear)	41813 Tons Treated- NA	Hotels- 2 CTO- 1 Notice issued	After sanctioning of funds, pillars will be erected	FIR- 6 1349- E CHALLAN

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>APRIL 24 33636</p> <p>Tot sewage- Drain capacity given not sewage generated Tot drains- 12 Final discharge- Yamunaji</p> <p>STP-11 proposed (by 2026)</p> <p>Heavy metal in drains found</p> <p>33649 Tot sewage from NP/NPP- 67.95 MLD</p> <p>JULY 24 35949 Drain- 11 Drain capacity- 31.3 MLD</p>	<p>Generation- 322.47 MT (not complete info) Treated- 341.77 MT</p> <p>APRIL 24 33644</p> <p>5 units- 927 KLD</p> <p>ETP installed</p> <p>GAP-0</p> <p>**HSW- Not assessed TSDf- Not available</p> <p>33652- final discharge used for gardening.</p> <p>**How big are these gardens??</p> <p>JULY 24 35954</p> <p>5 units- 927 KLD</p>				<p>APRIL 24 33644</p> <p>2 hotels- 1 has CTO/STP</p> <p>1 notice issued</p> <p>JULY 24 35954</p> <p>Hotels- 2 CTO- 1</p>	<p>APRIL 24 33646</p> <p>Govt order- 100 mts Not done</p> <p>JULY 24 35956</p> <p>chief engineer betwa flood plain zoon has</p>	<p>APRIL 24 33648</p> <p>FIR- 6 Court Cases-0</p> <p>JULY 24 35958</p> <p>FIR- 6 Court case- 0</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Odour- foul FC/TC- extremely high Heavy metals- Zn, fe, pb, cr, cu, as,</p> <p>Final discharge- Throughout the year only Bhaisa Nala, Tehsil Road, Kalpi and Malanga Nala, Madhogarh Road, Konch discharged into River Yamuna.</p> <p>STP- No</p> <p>STP- 11 proposed, Approval is awaited</p> <p>Map-Pg. 35967</p>	<p>ETP installed</p> <p>GAP-0</p> <p>**HSW- Not assessed TSDF- Not available</p>				<p>CTE-0 Discharge point- drain</p> <p>Notice issued- 1</p>	<p>been decided 100 M from the river edge on both side of river. After sanction of fund on the above mentioned project construction of no development zone pillar and regulatory pillar will be started.</p>	<p>Active mining area- 15</p>
38. JUANPUR	<p>14 drains tapped 1 STP of 30 mld</p>							
Rivers- Gomti, Varuna, Gangi, Sai, Basuni, Manmur	<p>FEBRUARY 24 30033</p> <p>Drains- 14</p>	<p>FEBRUARY 24 30041</p> <p>There are no water polluting</p>	<p>FEBRUARY 24 30043</p> <p>HCF- 116</p>	<p>FEBRUARY 24 30038</p> <p>City/ town per day generation-</p>	<p>FEBRUARY 24 30038</p>	<p>FEBRUARY 24 30036</p> <p>Hotels- 15 CTE/CTO- 0</p>	<p>FEBRUARY 24 30042</p>	<p>FEBRUARY 24 30044</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Total flow- 19.23 cusec/ day Total sewage generated- 50 MLD</p> <p>STP- 30 MLD STP Treatment- 25 MLD</p> <p>Drains- 14 tapped, 1 partially tapped</p> <p>Final discharge- Rivers Gomti, Varuna, Gangi, Sai, Basuni, Manmur</p> <p>Heavy Metals- The water from households is being discharged into the drains and no industries are present in the vicinity therefore the test has not been conducted</p>	<p>industries present in Jaunpur district, hence there is no discharge and no treatment is required.</p> <p>HZW- Industries- 10 Total HZW generated- 6998 TPA</p>	<p>EC/CTE/CTO- 37 Disposal- CBWTF</p>	<p>50.28 TPD (Approx) of MSW is generated in Jaunpur District</p> <p>Disposal- MSW Disposal facility is not present so not applicable. At present the MSW that is generated in the district is being utilized to fill the lowlying areas and some part of the recyclable waste is also being recycled through the unorganized sector present in the district.</p> <p>C& D Waste- Construction and demolition waste is utilized in road side filling.</p>	<p>There is no Legacy waste in Jaunpur district.</p>	<p>Final discharge- from drain to river</p> <p>Notice sent</p>	<p>There is no flood plain zone present in Jaunpur district</p>	<p>There is no mining in Jaunpur</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
39. JHANSI	17.8 mld 24 drains (14 tapped, 10 untapped) Gap 100%							
	JANUARY 24 29537	JANUARY 24 29546	JANUARY 24	JANUARY 24 29540	JANUARY 24 29543	JANUARY 24 29540	JANUARY 24	JANUARY 24 29550
	12 ULBs Flow in drains- 32.16 MLD STP- 26 MLD Tapped- 7 drains	Industries- 10 Effluent- 1655.10 KLD Treatment- ETP Hazardous unit- 12 Generation- 278.84 MT Treatment- HWTSDf		12 ULBs MSW generation- 327.64 TPD MRF- 60 TPD C&D Waste- 7 TPD Treatment plant- 50 TPD	Jhansi nagar- 326000 tonne	Hotels- 86 CTO- 11 STP- 6 Notice issued- 75		FIR- 3 Penalty imposed- 8118000/-
	NOVEMBER 24 (38843)							
	2 STP- 26+26 MLD **No sewer line 2 FSTP- 32+ 18 KLD Total Nala- 90							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
40. KANNAUJ River- Kali, Gangaji	JANUARY 24 29553 Drain flow- 14 MLD approx. STP- 13 MLD (capacity 9 MLD) Drains tapped- 3 Sewage generated- 16.4 MLD GAP- 7.4 MLD Heavy metals- Not measured Final discharge- Kali River Gangaji	JANUARY 24 29557 Industries- 0 HZW-0	JANUARY 24 29558 Hotels- 331 BMW generated- 1155.4 kg/day CBMWTF- 3	JANUARY 24 29555 ULB- 8 Generation- 65.318 (6 ULBs)	JANUARY 24 29556 4 ULBs Generation- 82000 T Treatment- 33384 T	JANUARY 24 29554 Hotesl-9 CTE/CTO- 0 Notice issued	JANUARY 24 29558 No development zone- 284 pillars Regulatory zone pillars- 557 pillars	JANUARY 24 29560 NIL
41. KANSGANJ Gangaji	APRIL 24 33660 Tot sewage- 13.53 MLD Tot drains- 2 Final discharge- 1 drain tapped- STP to Klai river Drain 2- untapped to Kali river STP- 15 MLD	APRIL 24 33663 Tot unit- 2 Effluent- 1000 KLD ETP- 1500 KLD GAP- 0 HSW 1 unit- TSDF				APRIL 24 33662 Hotels- 18 No- CTO/CTE No- STP Local drain Notice issued	APRIL 24 33664 Pillars placed	APRIL 24 33664 FIR- 9 Case- 0

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	GAP-0 WQS- Heavy metals FC/TC Not given JULY 24 35970 Drains- 2 Generation- 13.53 TC/FC- Report awaited Heavy Metals- Cr, Cu, fe, pb, mn, zn, fe Odour- foul Final discharge- Kali river STP- 1, 15 MLD Proposed STP- 0	2 nd unit- Notice issued JULY 24 35973 Units- 2 Effluent- 1000 KLD ETP- installed Unit 1 Solid waste- lubricant, chemical, resin, toxic metals: TSDf Unit 2- HZW- not applied, Notice issued				JULY 24 35972 Hotels- 18 CTE/CTO- 0 Disposal- drain Notice- issued	JULY 24 35974 FPZ- No development zone pillars: 421 Regulatory zone pillars- 512	JULY 24 35974 Fir- 9 Court case- 0
42. KANPUR NAGAR								
43. KANPUR DEHAT	JANUARY 24 29562 Total flow- 42.45 MLD	JANUARY 24 29565 Industries- 18	JANUARY 24 29567 HCF- 241	JANUARY 24 29562 Generation- 65 TPD	JANUARY 24 29562 0	JANUARY 24 29562 Hotels- 14	JANUARY 24 29566 0	JANUARY 24 29569 FIR- 0

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
45. LALITPUR	17.27 mld 16 untapped drains Gap 100%							
	APRIL 24 (33469) Sewage 2 drains NPP- 14.6 MLD 3 NP- 4.2 MLD Final discharge- Sehjab river No STP Proposed STP- 32MLD FSTP- 32 KLD (33478)	APRIL 24 (33473) 2 industries 3701.63 KLD 1 ETP- 1 industry 6000 KLD/ STP 165KLD HZW- 8- 9000 Metric ton- Ash (filling low lying land and cement+ brick units)					APRIL 24 (33472) 19 hotels/ 5 ashram/ 6 dharamshala- None registered No Notice issued by PCB	APRIL 24 (33475) No fund
	JULY 24 (35777) Drains- 2 Generation- 14.5 MLD (approx.) Final disposal- Sehjad river TC/FC- HIGH	JULY 24 (35783) Unit- 2 1- Power plant Discharge- 3700 KLD ETP- 6000 KLD STP- 165 KLD				JULY 24 (35782) Hotels- 19 Ashrams- 5 Dharamashalas - 6 CTE/CTO- No	JULY 24 (35785) FPZ- No Awaiting funds	JULY 24 (35809) FIR- 2

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	STP- 0 Heavy metals- 0 Proposed STP- 32 MLD FSTP- 32 kld Disposal- Agri land	GAP- 0 2. Bharat explosives Disposal- Solar evaporation tank				Discharge- local drain		
46. LUCKNOW	779.371 mld 34 drains (21 tapped, 9 untapped) 5 STP- 480 mld Gap 289.87 mld JULY 24 (35475) Tot drains- 34 Tot discharge- 779.373 MLD (35518) TC/FC-very high Heavy metals- cu, lead, iron, zinc, manganese, arsenic STP- 4	JULY 24 (35498) Units- 5 Discharge- 4.36 MLD ETP- installed Final discharge- Gomti River (through canal and drains)	July 24 (35517) Govt hosp- 111 Private hosp- 1386	JULY 24 (35515) MSW generated- 2000 tons Treatment plant- Tender stage Timeline- dec 2025 C&D Waste- 265 TPD	JULY 24 (35516) Legacy waste- 18.5 lacs MT in 30 ha area Bio- remediation	JULY 24 (35483) Hotels- 177 CTO- 27 STP- 27 150- Show cause notice	JULY 24 (35501) FPZ- 100 mts (from Pilibhit to Varanasi)	JULY 24 (35513) Nil

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>445 MLD operational capacity Tapped- 15 Partially tapped- 11</p> <p>GAP- 334.373 MLD</p> <p>Final discharge- Gomti River</p> <p>Proposed STP- 4</p> <p>NOVEMBER 24 (38772)</p> <p>Total drains- 33 FC/TC- Hazardously high Heavy metals- No report 4 STP Operational- 445.0 MLD Final Discharge- Gomti River 4 Proposed STP- 345MLD</p> <p>** STP Barikala 3.5 MLD, UPJN. Date of start is</p>	<p>NOVEMBER 24 (38777)</p> <p>Units- 5 Discharge- 4.36 MLD</p> <p>ETP- installed GAP- 0 Final Discharge- Municipal drain to Gomti River/ Kukrail drain to Gomti River/ GH Canal to Gomti River HZW- No Info</p>		<p>Plant- 100 TPD Operational</p> <p>Upgradation upto 300 TPD- 30.09.2024</p> <p>E- waste-generated- 2TPD Collected from Feb- June 24- 16.241 Tons E- waste plant in Modinagar</p>		<p>NOVEMBER 24 (38776)</p> <p>Hotels- 177</p> <p>CTO- 27 STP- 27 150- Show cause notice</p>		

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	given on dt. 07.Q9.2024 to M/s R.K. Engineers Sales Ltd. - Khilari Infrastructures (JV). Presently STP site is submerged due to rain water. (38770)							
47. MAHOBA Rivers- Dhasan, Urmil Birma and Arjun	FEBRUARY 24 30045 Drains- No info STP- Presently STP is not installed Total sewage generated- 23.67 MLD	FEBRUARY 24	FEBRUARY 24 30051 HCF- 143 CTE/CTO/EC- 101 Total waste generated- 128.40 kg/day Disposal- 250 kg/hr (Banda, CBWTF)	FEBRUARY 24 30047 MSW Generation- 83.39TPD Disposal- Presently use for filling in low lying area Material recovery Facility have been built C&D Waste- 12 TPD Disposal- No treatment plant	FEBRUARY 24 30048 Legacy waste generation- 20,000 MT Final disposal- Zero (Legacy waste is disposed)	FEBRUARY 24 30046 Hotels- 16 CTE/CTO- 1 Notice- issued	FEBRUARY 24 30050 FPZ- Not applicable as no river stretch in district Mahoba.	FEBRUARY 24 30052 Not applicable as no river stretch in district- Mahoba. Rivers in Mahoba- Dhasan, Urmil Birma and Arjun (https://www.cgwb.gov.in/old_website/District_Profile/UP/Mahoba.pdf)
48. MAINPURI River- Ishan	19.36 mld 91 drains (4 tapped, 87 untapped)							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	STP- 14 mld Gap 9 mld JANUARY 24 29572 Sewage generated- 28.85 MLD STP- 23 MLD Treated- 13.66 MLD GAP- 15.19 MLD Final discharge- Ishan River	JANUARY 24 29574 NIL	JANUARY 24 29575 HCF- 212 BMW generated- 187 kg/day approx. CBWTF Dsiposal	JANUARY 24 29573 ULBs- 10 Total MSW- 60.9 GAP- 0 C&D Waste- 2.29 Diposed- landfill	JANUARY 24 29573 Total generation- 173374.8 Ton	JANUARY 24	JANUARY 24 29574 FPZ- 0	JANUARY 24 29576 Action taken- 192 Penalty- 5204115/-

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
49. MATHURA	110 mld 36 drains 114 .4 mld (31 tapped, 1 partially tapped, 4 untapped) 7 STP- 79.3 mld							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	JANUARY 24 29577	JANUARY 24 29583	JANUARY 24 29586	JANUARY 24 29582	JANUARY 24 29582	JANUARY 24 29582	JANUARY 24 29585	JANUARY 24 29586
	drains- 60 sewage generated in 7 ULBs- 74.69 MLD/TPD) Heavy metal- No facility to test heavy metals STP- 8 (Operational capacity- 84.82 MLD) Tapped drains- 29 Final Discharge- Yamunaji	Industries- 147 Effluent- 21.492 daily discharge Operation units- 117 Self closed- 30 HZW Units- 103 HZW generation- 49544 Total HZW treated- 95444?? Dumping- TSDf Kanpur Dehat Valid CTO- 56 Closed units- 47 ETP – Installed	HCF- 264 BMW generated- 1164 kg/ day Disposal- CBMWTF	Total generated- info not provided	6 ULBs- 10 tonne + 266000 MT	Hotels- 21 CTE/CTO= yes STP- Installed Final discharge- Nagar nigam drain	No development zone- 100 mts Regulatory zone- 500 mts	Cases- 22 (2020-2021) Penalty- 2.45.95.978/-
	April 24 Sewage (pg 33391) Tot generation 16 drains- 58.06 MLD	April 24 (33401) 101 Industries Tot effluent- 43.44 MLD (33426)				April 24 39 Hotels- Notice issued 7 hotels have STP (33397)	April 24 Committee constituted to give report by 5/9/23 (pg 33413)	April 24 Rampant mining

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Mixed drain with heavy metals.</p> <p>Refinery drain- 100-149 m3/ hr</p> <p>Final discharge- Yamunaji.</p> <p>7 STP- (Pg 33393) Tot capacity- 82.76 MLD</p> <p>Is there are bypass from STP or Pumping station?</p> <p>Proposed STP- 192 MLD (under tendering) 192 MLD is GAP (Pg 33396)</p> <p>**Tot sewage generation from 14 NP- 224.927 MLD (pg 33417-18)</p>	<p>3 Industries- ZLD</p> <p>*Treatment capacity- 43.44 MLD</p> <p>GAP- 0</p> <p>HZW- 66357 MT/A Disposed- TSDF</p> <p>No mention of STP in the industry</p> <p>Are the industrial drain separate??</p>					<p>No Dev zone- 100 mts</p> <p>Regulatory zone- 500 mts</p> <p>*No encraochment in rural areas in Mathura.</p>	

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>JULY 24 (35698)</p> <p>Drains- 33 (35701) Tot discharge- 58.51 MLD STP- 7 (Capacity- 4+ 8+ 6.8+ 30+ 14.5+ 16+ 2.76 MLD) 72.06 MLD GAP- 0</p> <p>NP sewage generation (outside city)- 215.927 mld (35727) Proposed STP- 4 (60+ 13+ 6+ 12)</p> <p>Heavy metals- Fe, mn, cu, zn, fluoride, Ar and Nitrates TC/FC- Very high (35746)</p> <p>Final discharge point- Yamuna River</p>	<p>JULY 24 (35712)</p> <p>Units- 101 (leather, refinery, printing, dying, food, Daily) effluent- 43.44 MLD</p> <p>HW- 66357.625 MT/A Disposal- TSDF</p>				<p>JULY 24 (35707)</p> <p>Hotels- 46 CTE/CTO- 0 Treatment- soak pits/ septic tank Disposal- gardening</p> <p>Notice- issued to all</p>	<p>JULY 24 (35723)</p> <p>No dev zone- 100 mts Regulator zone- 500 mts</p>	<p>JULY 24 (35726)</p> <p>Court cases- 16</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining	
	<p>Tot drains- 7</p> <p>Final discharge- Tamsa river STP- bioremediation GAP- 100%</p> <p>Proposed STP- 56 MLD</p> <p>Heavy metal- iron, arsenic and Nitrates</p> <p>(33678) Mau NPP- sewage generated- 46.5 MLD</p> <p>JULY 24 35985</p> <p>Drains- 7 Tot sewage- 19.76 MLD Mau NPP Sewage- 44 MLD (35988)</p>	<p>1 ZLD ETP Installed</p> <p>HSW- **2 units disposing within premises 1 unit- TSDF 1 unit- bio composting with press mud</p> <p>JULY 24 35990 Units- 4 588 KLD 1 ZLD ETP Installed</p> <p>HSW- **2 units disposing within premises</p>					<p>12 hotels No CTE/CTO/STP Notice issued</p> <p>JULY 24 35989</p>	<p>“google earth pro”</p> <p>Embankment built on the right bank of River Saryu.</p> <p>JULY 24 35992</p> <p>Demarcation was done from Bibipur to Laxman Mandirdham on Google Earth Pro.</p>	<p>Overloading- penalty 105.92 lakhs</p> <p>JULY 24 35994 Penalty- 105.92 lakhs</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Heavy metals- Hg F Cr Pd Fe Zn As FC/TC- High</p> <p>Final discharge- Tamsa river</p> <p>STP- bioremediation GAP- 100%</p> <p>Proposed STP- 56 MLD, Survey work is on progress, Land not Available yet.</p>	<p>1 unit- TSDF</p> <p>1 unit- bio composting with press mud</p>					Embankment built on the right bank of River Saryu.	
51. MEERUT	<p>323.57 mld 6 drains (1 tapped, 5 untapped) 18 STP 179 mld Gap- 189.37 mld</p> <p>January 24</p> <p>Drains- 7 Generation- 323.57 mld TC/FC- High</p>	<p>January 24</p> <p>Units- 51 Effluent discharge- 24039 KLD</p>	<p>January 24</p> <p>BMW HCF- 1252</p>	<p>January 24</p> <p>MSW generation- 740- 800 MT</p>	<p>January 24</p> <p>Legacy waste- 1-10 lac MT + 1.70 MT</p>	<p>January 24</p> <p>Hotels- 160 STP/soak pits/ septic tank- 167</p>	<p>January 24</p> <p>FPZ- 612 pillars</p>	

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Heavy metal- 0 Odour- foul Final discharge- Kali, Hindon and Gangaji. STP- 18 Operational capacity- 179 mld GAP- 189.37 MLD	Treatment- 24039 KLD HZW Industries- 89 Waste generated- 72322.867 MTA (all treated) disposal- TSDF	Waste generated- 1587.5 kg/day Treated- CBWTF	Treatment- 150 TPD GAP- 650 TPD C& D waste: 40 TPD	Treatment- 3 lac MT remediated	CTE/CTO- 35 Discharge- Common municipal STP		
	FEBRUARY 24 30141	FEBRUARY 24 30147	FEBRUARY 24	FEBRUARY 24	FEBRUARY 24	FEBRUARY 24 30146	FEBRUARY 24 30148	FEBRUARY 24 30150
	Drains- 7 Flow- no info Total sewage generation- 359.40 MLD STP- 18 Drains tapped- 1 Operational capacity- 180.83 MLD (179 MLD) Inlet- 131.42 MLD GAP- 189.37 MLD	Industries- 54 Daily effluent- 26439 KLD OCEMS- installed GAP- 0 Industrial Solid waste- 72322.867 MTA Disposed- TSDF Nature of Industries- GPI: Slaughter house, textile				Hotels- 160 CTE/CTO- 35 167- connected with STP/ soak pit/ septic tanks	Completed in right bank of Ganga river i.e. 612 Nos. of Pillars in Distt. Meerut	Nil

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Final Discharge- Rivers Kali & Hindon 2 STP Proposed- 220 +65 MLD Heavy Metals- No info provided	processing, pharmaceutical, dyeing, sugar, paper, printing, distillery etc APRIL 24 (33902) Industry- 54 Effluent- 27089 KLD Final discharge- Kali river, irrigation, ZLD, Hindon						
	JULY 36201 Drains- 7 Generation- 323.57MLD Final discharge- River Kali, Hindon and a dry drain into Gangaji	JULY 36207 Units- 54 Effluent discharge- 26439 KLD Treatment available- 26439 KLD				JULY 36206 Hotels- 160 CTE/CTO- 35 Treatment- 167(STP/ soakpit/septic ta nks)	JULY 36208 Demarcation of Flood Plain Zone Completed in right bank of Ganga river i.e. 612 Nos. of Pillars in Distt. Meerut	JULY 36250 No case

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>FC/TC- Extremely high</p> <p>Treatment- bio remediation in 3 drains Phytoremediati on- 2 drains</p> <p>STP- 18 Operational capacity- 180.83MLD Tapped drain- 1 (35 MLD) GAP- 100%</p> <p>**Final outlet STP- TC/FC is very high (36254)</p> <p>Proposed STP- 2 Capacity- 220 MLD+ 65MLD</p> <p>Timeline- 2026 (36205)</p> <p>WQI Rivers- pg 36267</p>	<p>HZW Solid waste- 72322.867 MTA Disposal- TSDF</p>						

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	NOVEMBER 24 (38851) Total ULBs- 16 Total sewage generation- 357.51MLD 18 STP- 179 MLD Utilisation- 132.20 GAP- 223.31MLD Recipient River- Kali east, Hindon TC/FC- Very high	NOVEMBER 24						
52. MIRZAPUR River-Gangaji	43.81 mld 42 drains (10 tapped, 3 partially tapped, 29 untapped) 2 STP JANUARY 24 29598 Drains- 42 Total Sewage- 37.1	JANUARY 24 29612 Units- 6 Effluent- 396.5 KLD	JANUARY 24 29615 HCF- 393	JANUARY 24 29609 ULBs- 4 MSW- 85 TPD	JANUARY 24 29609 Waste- 90000Tonn 1000 MT +175	JANUARY 24 29608 Hotels- 76 CTE/CTO- 0	JANUARY 24	JANUARY 24

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	FC/FC- Extremely high Final discharge- Gangaji Tapped drains- 11 2 STP- 14 MLD + 7 MLD Gap- 16.1	Hazardous waste unit- 23 Waste- 26098.180 TSDf	Waste generated- 0.932 TPD CBWTF- NOT IN Mirzapur	CTE/CTO- Not applied Treatment- 19 TPD Gap- 66 TPD C&D Waste- 0.39 TPD	Treated- 8803 MT	Disposal- local drains Notice- Issued		
53. MORADABAD	153.08 mld 24 drains (4 partially tapped, 20 untapped) 1 STP of 58 mld Gap- 90.48 mld							
54. MUZAFFARNAG AR	January 24 Drains- 17 (9 drains discharge into Hindon river and 8 discharge into Kali river) Sewage generation- 96.44 MLD	January 24	January 24 BMW- 1197 kg/day HCF- 821 Waste disposal- Through CBWTF	January 24 MSW Generation- 194.97 TPD Processing- 135 TPD GAP- 59.97 TPD	January 24 Legacy Waste – 2.24 MT (NPP Mzn) Rest of the NP- 909.97 TPD Proposed/Unde r Construction processing facility- NA 5	January 24	January 24 Demarcation of Flood Plain Zone- Completed in right bank of Ganga river i.e. 542 Nos. of Pillars on Distt. Muzaffarnagar.	January 24 At present neither any mining lease is operational in the district nor any area is in the district survey report.

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Treatment- 32.5 mld Untapped drains- 5 Partially tapped drains- 3 GAP- 63.94 MLD Bio remediation in untapped drains of NPP Muzzafarnagar: 1- Sujdu Drain - 35 MLD 2- Kidvai-Nagar Drain - 28MLD 3- Krishnapuri Drain - 25MLD 4- Khaderwala Drain - 06MLD 5- Shamli Road Drain - 30MLD 6- Niyajpua drain - 40MLD 7- Niyajpura IP- 1 Drain- 60 MLD				TPD in purkazi, 10 TPD proposed in NP Budhana		Under progress for Hindon and not done for Kali West	

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	FEBRUARY 24 30176	FEBRUARY 24 30182	FEBRUARY 24	FEBRUARY 24	FEBRUARY 24	FEBRUARY 24 30179	FEBRUARY 24 30194	FEBRUARY 24 30196
	Drains- 16 Discharge/day- 190.34 (13 drains)	Industries- 60 ETP- Operational				Hotels- 38 CTE/CTO- No Disposal- septic tank	U.P STATE govt. order dated 17.10.2018 has been issued declaring no development/ no construction zone within 100m of the Ganga river on both sides from Bijnore to Kanpur	In the financial year 2023- 24, till now no FIR has been reported related to this matter (Area of sand mining lease)
	STP- 35 MLD (32.5 operational) 3 partially tapped drains	Haz. Waste generated as per the authorization granted by UPPCB				Action taken- Notice sent		
	Final discharge- Kali west							Penalties was imposed as per rules.
	Proposed STP- 3 22 MLD- under trial (Feb 24) 32.5 MLD- under commission (March 24) 10 MLD- Dec 23							
	JULY 24 36276	JULY 24 36282				JULY 24 36279	JULY 24 36294	JULY 24 36296
	Drains- 16 Discharge- 190.34 MLD	Units- 60 Effluent- 33451 KLD ZLD- 14				Hotels- 38 CTO/CTE- No	FPZ U.P STATE govt. order dated 17.10.2018 has	In the financial year 2023- 24, till now no FIR has been

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Heavy metals detected- Fc/tc- Not reported</p> <p>Final discharge- River kali west, kali east and hindon</p> <p>STP- 32.5 MLD Kidwai Nagar (*3 partially tapped drain) is under commissioning at final stage.</p> <p>2. 22 MLD capacity STP under trial at Sahawali</p> <p>3. 10 MLD capacity STP Budhana under trial and 100% Tapped drains to Budhana STP: Dhobighat drian, Shamsan ghat drain and</p>	<p>Treatment- ETP operational</p> <p>HZW- TSDF</p>				Notice- issued	<p>been issued declaring no development/ no construction zone within 100m of the Ganga river on both sides from Bijnore to Kanpur.</p>	<p>reported related to this matter (Area of sand mining lease).</p> <p>From 01/01/2021 to till date , action has been taken on 29 case of illegal transportation of ordinary sand (category1) through Mcheck App</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	sabzi mandi drain **what is the current operation status of these STPs?? Map- Pg. 36209							
55. PILIBHIT	18.9 mld 12 drains Gap 100% FEBRUARY 24 30055 ULB- 10 Drains- 290 Sewage generation- 45.05 MLD **All Drains have been newly identified and there is no equipment for analysis in any ULBs, hence data is not STP- No	FEBRUARY 24 30060 GPI- 6 Discharge- 3730 KLD ETP- Installed Industrial solid waste- Ash Disposal- ash filling of low lying areas and manure HZW- GPI- 8 Dumpsite- Kanpur dehat	FEBRUARY 24 30063 HCF- 276 Total waste generated- 132.77 TPA Disposal- 03 CBWTF engaged for disposal of BMW generated from HCF. 150 kg/ hr 100 kg/ hr 100 kg/ hr	FEBRUARY 24 30058 ULB- 10 Total generation- 928 Treatment- **information not clear C&D- 37.5 TPD No treatment plant	FEBRUARY 24 30058 ULB- 6 73400 tonne	FEBRUARY 24 30057 Hotels- 20 CTE/CTO- No Discharge point- drains Action taken- No	FEBRUARY 24 30061 For the demarcation of flood plains working plan is being prepared	FEBRUARY 24 30063 FIR- 3 Cases in court- 6 Penalty- 67.04 lakhs

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	FSTP- 32 MLD JULY 24 (35580)	Total waste generated- 4143.650 MT/year Disposal- TSDF JULY 24 (35593)				JULY 24 (35592)	JULY 24 (35596)	JULY 24 (35598)
	DRAINS- 36 Generation- 50.72 MLD Heavy metals- Cr, Pb, Fe, Zn, Mn. HG (BQL 0.5), Fluoride TC/FC- very high Final discharge- pond, Afsaria river, khakhra river, devha river STP- No Proposed STP= No	GPI- 6 Discharge- 3730 KLD ETP- Installed HW- Ash Disposal- ash filling of low lying areas and manure				Hotels- 13 CTE/CTO- No Discharge- drains and septic tanks **No Notice issued	FPZ- Not started yet No encroachment on Gomti and Devha rivers E-Flow- (35609) Notification issued by Government of India dated 09.10.2028 for ecological flow of ganga and its tributary rivers. Water levels of the river during the year	FIR- 3 Cases- 6 Penalty- 67.04 lakhs

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>NOVEMBER 24 (38768)</p> <p>Total drains- 6</p>	<p>NOVEMBER 24</p>					(especially dry season)- 1- Sharda River average 1.0m to 1.30m 2- Deoha River average 0.00 to 0.60m	
<p>56. PRATAPGARH</p>	<p>8.95 mld 11 drains (4 tapped, 7 untapped) Gap 100 %</p> <p>APRIL 24 33796</p> <p>Tot sewage- 37.15 MLD Tot drains- 10</p> <p>Final discharge- Gangaji/ Sai</p>	<p>APRIL 24 33802</p> <p>No red category industry</p> <p>(list of tot industry not given)</p>				<p>APRIL 24 33800</p> <p>No Hotel has CTE/ CTO/STP</p> <p>Notice issued</p>	<p>April 24 33802</p> <p>No notification</p>	<p>April 24 33802</p> <p>No</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>STP- 2 STP + 2 STP constructed wetland (it's a bad situation, STP not receiving discharge and everything is ultimately going into Sai river)</p> <p>WQS- high FC/TC/ Fluoirde/ nitrate and heavy metals</p> <p>JULY 36106</p> <p>Drains- 10 Flow- 37.15 MLD</p> <p>Final discharge- Gangaji/ Sai Odour- fishy FC/TC= High Cl, TDS, COD, BOD- all high</p> <p>Heavy metals- pb, fe, Zn, Mn- detected</p>	<p>JULY 36112</p> <p>No red category industry</p>				<p>JULY 36110</p> <p>Hotels- 26 CTO/CTE- 0</p> <p>Notice issued</p>	<p>JULY 36112</p> <p>FPZ- no</p>	<p>JULY 36112</p> <p>Cases- 0</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>NOVEMBER 24 (38703)</p> <p>Drains- 40 Tot sewage generation- 74.167 MLD Tot discharge- Heavy metals- Fe, Cu, Zn</p> <p>Odour- unpleasant FC/TC- Hazardously high</p> <p>** pg. 38716 Prayagraj Nagar nigam total sewage- 468.28 MLD Tapped drains- 216.17 MLD Untapped drains- 73.80 MLD Sewerage network- 178.31 MLD Therefore GAP- 128.28 MLD</p>	<p>NOVEMBER 24 (38713- 14)</p> <p>Units- 7 (ultimate discharge point is Gangaji)</p> <p>Treatment- ETP installed (capacity not given)</p> <p>Solid waste: STP Sludge- manure HZW- TSDF ETP Sludge- manure Oil & grease- TSDF</p>	NOVEMBER 24	NOVEMBER 24	NOVEMBER 24	<p>NOVEMBER 24 (38713)</p> <p>Hotels- 134 Hotels having CTO/CTE- 07</p> <p>Not having CTO/CTE- 127 Notice- sent</p> <p>Final discharge- municipal sewer</p>	<p>NOVEMBER 24 (38715)</p> <p>No Action taken</p> <p>FPZ not notified by Irrigation dept.</p> <p>FPZ demarcation in under process</p>	<p>NOVEMBER 24</p> <p>FIR- 05 (in 2024) Revenue collected- 86.72 lakhs</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>*38719 Gangaji- 25 untapped drains Yamunaii- 15 untapped drains</p> <p>Final discharge- Gangaji, Yamunaji,</p> <p>STP- 10 Operational capacity/ installed capacity is same- 340 MLD</p> <p>**240 MLD treated sewage discharged into Gangaji/ Yamunaji</p> <p>Proposed STP- 183 mld</p> <p>WQA- pg 38719 TC/FC- very high</p>							

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
58. RAEBARELI	APRIL 24 33779	APRIL 24 33786				APRIL 24 33783	APRIL 24 33787	April 24 33788
	Tot sewage- 39.62 Tot drains- 10 Final discharge- Sai and Gangaji STP- 18 MLD operational (only 3 MLD received) So GAP is 100 % (33782) WQS- fishy smell/ fluoride+ nitrates/ FC/TC/ metals	Units- 10 ETP- installed/ complying HSW- TSDF/ 1 in house processing				Hotels- 40 Only 5 have CTO None have STP/ all discharge in local drain or Soak pits Notice issued	No Proposed	No FIR No case 156 vehicles seized
	JULY 36089	JULY 36095				JULY 36093	JULY 36097	JULY
	Drains- 10 Flow- 44.314 MLD Final discharge- Rive Sai and Gangaji	Units- 10 Daily Industrial effluent- 1334.5 KLD Treatment- 541 KLD ETP GAP- 610 KLD				Hotels- 43 STP- no CTO- 5 hotels Notice issued	FPZ- 0	0 cases

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>FC/TC- Dangerously high Odour- foul/ fishy Chloride, nitrates, PH, TDS- high</p> <p>Heavy Metals- Pb, Fe, Zn, Mn (36091)</p> <p>STP- 18 MLD (operational) GAP- 36.62 Discharge- River Sai</p> <p>STP is not connected with whole city sewer line. Sewer line is being connected with STP. (36099)</p>	<p>Domestic sewage- 5287 Treatment- 2 STP- 0.4 + 1.1 MLD & septic tank</p> <p>Solid waste: Disposal- NTPC- in house processing</p> <p>Rest units- TSDF</p>						
59. RAMPUR	JANUARY 24 29618	JANUARY 24 29622	JANUARY 24 29625	JANUARY 24 29620	JANUARY 24 29621	JANUARY 24 29619	JANUARY 24 29624	JANUARY 24 29625
River- Kosi, Ramganga	Drains- 2	Units- 9	HCF- 165	ULB-11		Hotels- 26 STP- 3	Notification: Yes	FIR- 37 Court case- 2

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Total flow- 16.7 MLD ULBs- 11 Sewage generation- 76.32 MLD 2 STP- 14 + 5 MLD (15 MLD STP at Pahadi village) Final discharge- Kosi river	Daily effluent- 4480 KLD ETP- installed Industrial solid waste- 7.0 TPD Disposal- TSDF Hazardous waste industries- 19 HZW generated- 2450.35 TPA Disposal- TSDF Kanpur dehat	BMW generated- 457 kg/day Disposal- CBWTF Dumping- Bareilly and Moradabad	MSW generated- 231.7482 TPD	Waste- 175887.04 tonne	CTE/CTO- YES		
60. SAHARANPUR	FEBRUARY 24 30064	FEBRUARY 24 30077	FEBRUARY 24 30118	FEBRUARY 24 30119	FEBRUARY 24 30076	FEBRUARY 24 30071	FEBRUARY 24	FEBRUARY 24 30081
Rivers- Hindon, Krishni, Kali West, Dhamola, Gangaji etc	Drains- 19 Sewage generated- 188.18 MLD STP- 38 MLD FC/TC- Very high Final discharge- Hindon River Heavy metals- fe, cu, Mn, Ni, Zn	Units- 48 Effluent generated- 19293.5 ETP- installed Default- 12 show cause notice 02 industry closed by board HZW- 64 Industries	HCF- 785 Total waste generated- 1279 kg/day Treatment capacity- 19800 kg/day GAP- 0 No. of units member of CBWTF- 772 Pg. 30080	MSW generation- 497.56 TPD Processing capacity- 168.79 TPD GAP- 330.27 TPD C&D- 9.35 TPD Treatment- Plant not installed	There is no legacy waste cite	Hotels- 59 CTO/CTE- Base Line Survey Work in Progress, after completion of Survey Recommended. SOP will be applied.	FPZ Notification- No EFLOW: Yamuna river Ecological flow is 352 Cusec	Penalties of 103.98 lakh imposed

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>APRIL 24 33443</p> <p>Drains- 7 Tot discharge of the dist- 138.89 MLD</p> <p>STP- 38 MLD (a partially tapped drain) GAP- 99.89MLD</p> <p>Final discharge Gangaji/Hindon / Kali west/ Krishni)</p> <p>WQS- (33362) FC/TC- extremely High</p> <p>Heavy metals- Zn, Mn, fe, As</p>	<p>Waste generated- 114305.5 TPA Treated at Ramky Ghaziabad</p> <p>APRIL 24 33446</p> <p>Tot Industries- 49</p> <p>Tot discharge- 18,875.5 KLD</p> <p>Treatment- ETP installed</p> <p>HZW- Information not available in office record</p> <p>(33460) Hindon- 27 industries Discharge- 360.04 MLD</p> <p>ETP installed</p> <p>Kali west- 1</p>	<p>HCF CMO- 466 (Meerut) PCB- 785 (CBWTF)</p>			<p>APRIL 24 33445</p> <p>Hotels- 9</p> <p>CTE/CTO- 8 (1 Hotel consent is pending, 50 KLD STP is installed)</p> <p>Disposal- soak pit/ septic tank</p> <p>Notice- issued</p>	<p>APRIL 24</p> <p>Demarcation- NO</p> <p>UP Notification dated 17.10.2018 100 mts No development Zone</p>	<p>APRIL 24 33455</p> <p>In the month of December,2023 01 FIR has been reported.</p> <p>Penalties 103.98 Lakh</p> <p>No Pending case</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Final discharge- Hindon, Kali west STP- 1 CAPACITY- 38 mld Dhamola (drain/ river) Proposed STP- 1 135 MLD Timeline- 2027							
61. SIDDHARTHNA GAR Not legible report	JANUARY 24 29649 Sewage generation- 37.76 MLD	JANUARY 24 Unit- 1 ZLD HZW- 6.2 TPA- TSDf	JANUARY 24	JANUARY 24 29650 MSW- 63.3 TPD GAP- 24.67 TPD	JANUARY 24 NA	JANUARY 24 NA	JANUARY 24	JANUARY 24
62. SHAHJAHANPU R River Khanaut/ Garrah, Ramganga, Gomti, Gangaji	APRIL 24 33751 Tot sewage- 65.2 MLD Tot drains- 17 (1 tapped) Tot discharge for dist- 80.91 MLD (33763)	APRIL 24 33759 Units- 16 ETP- installed HSW- recycled/ Inceneration/ Bagasse partially				APRIL 24 33756 Hotels- 34 CTE- 1/ 1 STP Not obtained- 33 No STP- 33 hotels	APRIL 24 33761 Notification done by BD Bundh on board Pillars installed	APRIL 24 33762 No

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Final discharge- river khanaut, garrah,</p> <p>STP- No FSTP- 32KLD Proposed 2 WQS- heavy metal found + FC/TC</p> <p>WQS of rivers- Pg 33771</p> <p>JULY (36061)</p> <p>Drains- 17 Capacity- 65.2 Generation- 32.6 MLD</p> <p>Sewage in entire district- 80.91 MLD</p> <p>Heavy metals- Cr, Cu, fe, Zn, As detected</p> <p>TC/FC- Extremely high</p>	<p>discharged in drain</p> <p>JULY 36069</p> <p>Units- 16</p> <p>Effluent discharge- 34412 KLD</p> <p>Treated ETP- 34412 KLD</p> <p>GAP- 0</p> <p>Solid waste- Ash: 222.792 MTD</p>				<p>JULY 36066</p> <p>Hotels- 34 CTE/CTO- 1</p> <p>Discharge- Municipal drain</p> <p>Notice issued- 33 hotels</p>	<p>JULY 36071</p> <p>Notification- done alongwith BD Bundh on board</p> <p>No development zone pillar- 479</p> <p>Regulatory pillar- 367</p>	<p>JULY 36072</p> <p>No Mining</p>

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	TDS- High COD- High BOD- high 1 STP- capacity 40 MLD (under construction, timeline- April 24) Final Discharge- River Khanaut/ Garrah FSTP- 32 KLD River WQI January 24- Ramganga Garrah Khanaut (36081) Map- Pg. 36086	Press mud- 888MTD Disposal- boiler ash in low lying area and as bio fertilizer. Press mud- manure Types of industries- Sugar, paper & pulp, fertilizer, power, cement and chemicals.						
63. SAMBHAL	79.33 mld 5 untapped drains Gap 100%							
64. SHRAVASTI	JANUARY 24 29641	JANUARY 24 29644	JANUARY 24 29646	JANUARY 24	JANUARY 24 ZERO	JANUARY 24 29642	JANUARY 24	JANUARY 24 Zero

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Total sewage- 13.81 MLD Drains- 2 STP- NO Final discharge- pond	Industries- 0	HCF- 122 BMW generated- 162.50 kg/day	Total MSW- 8.50 TPD Treatment facility- 5 TPD C& D- 1.22 TPD Treatment plant- 10 TPD		Hotels- 5 CTE/CTO- 1 Notice issued- 4 Discharge- municipal drain		
65. SITAPUR	27.76 mld 26 drains Gap 100%							
River- Sarayan, Gomti	JANUARY 24 29655 Drains- 9 STP- no Sewage- 64.38 MLD Final discharge- Sarayan river	JANUARY 24 29663 Units- 13 Effluent- 8.18 MLD ETP Hazardous waste unit- 8 HZW- 55.27 TPA	JANUARY 24 HCF- 390 BMW generated- 281.38 TPA CBWTF	JANUARY 24 ULB- 11 MSW- 159.48 TPD	JANUARY 24 0	JANUARY 24 Hotels- 52 Cte/cto- yes	JANUARY 24 Notification for Gomti River done. No pillares erected	JANUARY 24 FIR- 24
	JULY 24 (35161) 9 drains + 1 (Pg 35174- photos of drain with MSW)	JULY 24 (35167) Units- 13 Tot discharge- 8.18 MLD				JULY 24 (35165) Hotels- 10 CTE/CTO- Yes STP- No	JULY 24 (35167) NO FPZ/ Demarcation	JULY 24 (35170) FIR- 24

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	<p>Tot generated- 64.38 MLD (35163) GAP- 100%</p> <p>Final discharge- Sarayan River, Gomti river</p> <p>Heavy metals detected- Cu, Ar, Fe, Zn, Mg (same in River @ 35178)</p> <p>FC/TC- very high</p> <p>BOD/COD- high</p> <p>STP- NO Proposed STP- 11 No timeline given</p> <p>Phyto- remediation work in progress</p> <p>NOVEMBER 24 (38865)</p>	<p>Treated- 8.18 MLD (by ETP)</p> <p>*Final discharge point- Gomti, Sarayan, Kevani, Ujani minar</p> <p>*Hazardous/ solid waste generation data??</p> <p>*STP in units??</p> <p>NOVEMBER 24</p>						

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Drains- 22 Total sewage generated- 64.38MLD STP- No GAP- 100% FSTP- 32KLD							
66. SONEBHADRA	8 drains Gap 100%							
67. SULTANPUR River- Gomti	7.1 mld 6 drains (5 tapped, 1 untapped) STP 2 FEBRUARY 24 30131 Drains- 6 Flow- 17.04 MLD NPP Sultanpur- 19.442 MLD Heavy metal- not analysed	FEBRUARY 24 30134 Units- 1 Effluent- 250 KLD Treatment- 250 KLD (plant not mentioned) HZW- 1 metric ton/ annum	FEBRUARY 24 30136 Govt- 19 Pvt- 157 Waste generated- 170- 180 kg/day Treated- 180 kg/day	FEBRUARY 24 30133 Generation- 27.48 TPD (city) Treatment- 10 TPD GAP- 17.48 tpd 4 NP- 16.32 TPD	FEBRUARY 24 30133 51237 MT Treated- 0	FEBRUARY 24 30132 Total no.- 67 No info on CTO/CTE All hotels connected with STP	FEBRUARY 24 30136 No area city/ town is affected by flood for demarcation of floodplain zone Notification has been done.	FEBRUARY 24 NIL

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	3 STP- 10+5+2 MLD Tapped drains- 5 Final discharge- Gomti river	Treatment- TSDf	CBWTF- 150 Kg Total BMW generated- 676.5 kg/ day Treatment capacity- 200 kg/hour	C & D waste- 83.50 TPD (1 treatment plant)				
68. UNNAO	27.89 mld 8 untapped drains 0 STP JULY 24 (35612) Drains- 24 Generation- 60.508MLD Final discharge point- Gangaji, Kolyani Nadi, swamp, Sai river, barren land, Nyotini,	JULY 24 (35621) Units- 80 (35628) Discharge- 7692.35 KLD GAP- 0 HW- 73.568MT/day Disposal- TSDf (??)				JULY 24 (35618) Hotels- 70 CTE/CTO- NO Notice- issued Discharge- roadside drain	JULY 24 (35621) FPZ- demarcation pillar installed	JULY 24 (35622) Court case- 1

District	Sewage	Industries/ HZW	BMW	MSW C & D waste	Legacy waste	Hotels/ ashrams	FPZ Demarcation/ E flow	Mining
	Heavy metals- Fe, Ar, Mn, Fluoride TC/ FC- severely high STP- 1 Capacity- 15MLD (1 drain tapped, GAP 7MLD) Under construction STP- 5MLD							
69. VARANASI	522 mld 44 drains (40 tapped, 2 partially tapped and 2 untapped) 7 STP 420 mld Gap 198 MLD							

REVIEW ON: DISTRICT GANGA PLAN

1. District Gangaji Protection Plan at city/ town level Ghaziabad (35204)
2. District Gangaji Protection Plan at city/ town level, Fatehpur (35548)
3. District Gangaji Protection Plan at city/ town level, Etah (35912)
4. District Gangaji Protection Plan at city/ town level, Hamirpur (35842)
5. District Gangaji Protection Plan at City/ Town Level, Jalaun (35959)
6. District Gangaji Protection Plan at city/ town level, Kanganj (35976)
7. District Gangaji Protection Plan at city/ town level, Mau (35995)
8. District Gangaji Protection Plan at city/ town, Meerut (36210)
9. District Gangaji Plan- Final Draft, Shahjahanpur (36338)
10. Draft District Gangaji Plan (DGP), Moradabad (36472)
11. Draft District Gangaji Plan (DGP), Bareilly (36658)
12. Handbook on Gangaji Action Plan (36828)