

Government of Jammu & Kashmir
Forest, Ecology & Environment Department
Civil Secretariat: Jammu/Srinagar
(Legal Section)

Executive Director (Technical),
National Mission for Clean Ganga,
Department of Water Resources,
River Development & Ganga Rejuvenation,
Ministry of Jal Shakti,
Shram Shakti Bhawan, New Delhi

No: - FST/Lit/14/2021-02-18696

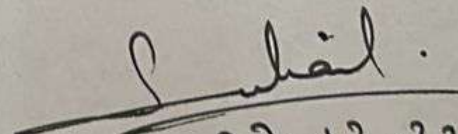
Dated: - 27.12.2022

Subject: - Monthly Progress Report by States/UTs in pursuance of the order dated 24.09.2020 passed by the Hon'ble NGT in O.A. No. 673/2018 for the month of **November, 2022**.

Sir,

With reference to the subject captioned above, I am directed to forward a copy of Monthly Progress Report (as per revised format) in respect of Union Territory of J&K, for the month of **November, 2022**, for favour of information and further necessary action.

Yours faithfully,


27.12.22

(Suhail Hassan Tantray)
Deputy Legal Remembrancer

Encl: As above.

Copy (with enclosure) to the: -

Member Secretary, Central Pollution Control Board, New Delhi.

Revised format for submission of Monthly Progress Report in the NGT Matter OA No. 673 of 2018 (in compliance to NGT order dated 24.09.2020)

**For the Month of November-2022
Union Territory of Jammu and Kashmir**

I	Total Population : Urban Population & Rural Population separately (<i>projected 2020</i>)	- Urban Population = 48.43 lac - Rural Population = 101.57 lac
II	Estimated Sewage Generation (MLD)	- Urban @ 108 lpcd= 523 MLD - Rural @ 44 lpcd= 447 MLD
III	Details of Sewage Treatment Plants: - Existing no. of STPs and Treatment Capacity in (MLD) - Capacity Utilization of existing STPs - MLD of sewage being treated through Alternate technology: - Gap in Treatment Capacity in MLD - Sewage treated through in-situ technology (Septic tanks/Soakage Pits/FSTPs) - Gap actual - Project under construction - No. of Operational STPs - No. of Complying STPs - No. of Non-complying STPs	Status for this month awaited from H&UDD/UEED
IV	Details of Industrial Pollution:- - No. of Industries in the UT of J&K - No. of Water Polluting Industries in the UT of J&K - Quantity of Effluent generated from the Industries in MLD - Number of Industrial units having functional ETPs	a) Jammu = 4746 b) Kashmir = 5554 <u>Total = 10300</u> a) Jammu = 190 b) Kashmir = 97 <u>Total = 287</u> a) Jammu = 16.35 b) Kashmir = 5.7 <u>Total = 22.05*</u> <i>* (Data of quantity of effluent generated from the industries is reconciled)</i> a) Jammu = 186 b) Kashmir = 60 <u>Total = 246</u>

	Compliance Status of the ETPs	No. of industries operating without ETPs: a) Jammu = 4 (notices issued) Kashmir = 37 (17- closure orders issued. (10- closure proceedings initiated (10- Notice issued) <u>Total = 41</u>												
	Number and total capacity of Existing CETPs	a) Jammu = 13 b) Kashmir = 12 <u>Total = 25</u>												
Status of compliance and operation of the CETPs														
Industrial discharge		14 MLD												
Status of ETPs		Functional: 246 MLD Without ETP: 41 MLD												
Status of CETPs														
<table border="1"> <thead> <tr> <th>Existing</th><th>Under Construction</th><th>Proposed</th></tr> </thead> <tbody> <tr> <td>6</td><td>9</td><td>10</td></tr> <tr> <td> a) Ghatti, Ph-I = 0.45 MLD b) IGC Samba, P-I = 1.0 MLD c) IGC Samba, P-II= 1.0 MLD d) IGC Samba, P-II= 0.5 MLD e) IGC Samba, P-III= 0.5 MLD </td><td> Jammu- 100 KLD a) B.B. Ph-I = 3*0.5 MLD b) B.B. Ph-I = 1.5 MLD. c) B.B. Ph-II = 1.5 MLD d) M/S Sudhir Gensets, SIDCO, BB= 1.5 MLD </td><td> a) EPIP Kartholi = 0.5 MLD a) Electronic Complex, Rangreth= 1 MLD b) Food Park, Doabgah, Sopore, = 0.30 MLD c) Ind. Estate, Shalteng = 0.30 MLD d) Ind Estate, Khonmuh, Ph-I = 0.50 MLD e) Ind. Estate, Khonmuh Ph-II = 0.50 MLD f) IGC, Pulwama, Location = 0.50 MLD g) IGC, Pulwama, Location 4 = 3x0.50 MLD </td></tr> <tr> <td> IGC Lassipora Khanmoh, Srinagar =0.6 MLD </td><td> A) SIDCO, IGC Lassipora (Pulwama) = 500 KLD (total capacity 1100 KLD) B) Ind. Estate Chatopora Handwara= 50 KLD </td><td></td></tr> </tbody> </table>			Existing	Under Construction	Proposed	6	9	10	a) Ghatti, Ph-I = 0.45 MLD b) IGC Samba, P-I = 1.0 MLD c) IGC Samba, P-II= 1.0 MLD d) IGC Samba, P-II= 0.5 MLD e) IGC Samba, P-III= 0.5 MLD	Jammu- 100 KLD a) B.B. Ph-I = 3*0.5 MLD b) B.B. Ph-I = 1.5 MLD. c) B.B. Ph-II = 1.5 MLD d) M/S Sudhir Gensets, SIDCO, BB= 1.5 MLD	a) EPIP Kartholi = 0.5 MLD a) Electronic Complex, Rangreth= 1 MLD b) Food Park, Doabgah, Sopore, = 0.30 MLD c) Ind. Estate, Shalteng = 0.30 MLD d) Ind Estate, Khonmuh, Ph-I = 0.50 MLD e) Ind. Estate, Khonmuh Ph-II = 0.50 MLD f) IGC, Pulwama, Location = 0.50 MLD g) IGC, Pulwama, Location 4 = 3x0.50 MLD	IGC Lassipora Khanmoh, Srinagar = 0.6 MLD	A) SIDCO, IGC Lassipora (Pulwama) = 500 KLD (total capacity 1100 KLD) B) Ind. Estate Chatopora Handwara= 50 KLD	
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V-	Solid Waste Management	Status for this month awaited from H&UDD/ULBs												

Total number of Urban and Local Bodies and their Population	Status for this month awaited from H&UDD/ULBs	
Current Municipal Solid Waste Generation	Status for this month awaited from H&UDD/ULBs	
- Number, installed capacity and utilization of existing MSW processing facilities in TPD bifurcated by type of processing e.g. - Waste to Energy (Tonnage and Power Output), - Compost Plants (Windrow, Vermi, decentralized pit composting), - Biomethanation, MRF etc.	Status for this month awaited from H&UDD/ULBs	
Action plan to bridge gap between Installed Capacity and Current Utilization of processing facilities (if Gap > 20%)	Status for this month awaited from H&UDD/ULBs	
No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction)	Status for this month awaited from H&UDD/ULBs	
Total No. of wards,	Status for this month awaited from H&UDD/ULBs	
No. of wards having door to door collection	Status for this month awaited from H&UDD/ULBs	
No. of wards practicing segregation at source	Status for this month awaited from H&UDD/ULBs	
Details of MSW treatment facilities proposed and under construction (no., capacity, and technology)	Status for this month awaited from H&UDD/ULBs	
No. and area (in acres) of uncontrolled garbage dumpsites and Sanitary Landfills.	Status for this month awaited from H&UDD/ULBs	
No. and area (in acres) of legacy waste within 1km buffer of both side of the rivers	9 sites (8 in Kashmir, data on area awaited, 01 site of 32 acres in Jammu)	

	No. of drains falling into rivers and no. of drains having floating racks/screens installed to prevent solid waste from falling into the rivers	ULBs of Kashmir Division: 98 drains, data on number of Trash guards installed awaited. SMC: 120 trash guards installed. JMC: 26 drains, No trash guards installed.	
	MSW Management ULB		
	Total MSW generation in TPD		
	Total MSW being processed in TPD		
	Existing MSW facilities Utilization Capacity of the existing MSW facilities Proposed MSW Facilities & Completion Timeline		
VI	<u>Bio-medical Waste Management:-</u> Total Bio-medical generation Covid-19 Bio-medical waste for the month of November-2022	a) Jammu = 1404.5 Kg/day as per Annual Report 2021 b) Kashmir = 6259 Kg/day as per Annual Report 2021 Total = 7663.5 Kg / day c) Jammu = 53.23 Kg/Month d) Kashmir = 58.7 Kg/Month <u>Total= 111.95 Kg/Month</u>	
	No. of Hospitals and Health Care Facilities	a) Jammu = 3840 b) Kashmir = 3526 <u>Total = 7366</u>	
	Status of Treatment Facility/ CBMWTF	3 Operational Facilities with PCDs. OCEMS installed in two facility a) M/s Anmol Health care, Jammu b) M/s Kashmir Health Care System, Kashmir. c) M/s Clean City Waste Management, Kashmir (OCEMS not installed)	
VII	<u>Hazardous Waste Management:</u> Total Hazardous Waste generation	a) Jammu = 1173.119965 MT / Annum. b) Kashmir = 170.00 MT/Annum. Total = 1343.119965 MT/Annum	
	No. of Industries generating Hazardous waste	Jammu = 231 Kashmir = 147 Total = 378	

	Treatment Capacity of all TSDFs	Treatment Capacity of all TSDFs: TSDF under construction at IGC Samba - Avg. Quantity of Hazardous waste reaching the TSDFs and Treated: Hazardous waste is disposed off through TSDFs located outside from J&K, authorized by J&K PCB viz a) M/s Bharat Oil and Waste Management Ltd, Kanpur Dehat (UP) b) M/s BEIL Infrastructure Ltd, Ankleshwar, Gujarat. - Details of on-going or proposed TSDF: The TSDF facility is under construction in IGC Samba by M/s Ramasethu Infrastructure Pvt Ltd.		
VIII	Plastic Waste Management: Total Annual Plastic Waste generation in J&K	28985.23 MT/Annum (app.), with monthly average of 2415 MT (app.)		
	Seizure done (April 2022 to November-2022)	a) Polythene = 21851.50 kg. b) SUP = 1506.65 kg. Total = 23358.15 kg.		
	Treatment/ Measures adopted for reduction or management of plastic waste:	a) Regular seizure of illegal polythene and banned SUP by Anti-Polythene Squad b) Using seized polythene in overlaying of roads. c) Using seized polythene in cement kilns along with conventional fuels.		
IX	Details of Alternate Treatment Technology being adopted by the State/UT	Septage Treatment Plants commissioned as Alternate Treatment Technology: i) Bhagwati Nagar Jammu = 164 KLD ii) Anantnag = 62 KLD iii) Alluchi Bagh = 164 KLD iv) Achan = 130 KLD		
X	Identification of Pollution Sources in Nine (09) Polluted Rivers in UT of Jammu and Kashmir, as per Approved Action Plan:			
S. No.	Polluted River Stretch	Source of Pollution	Drains	Drain Flow (MLD)as per UEED data
1.	River Devak Udhampur	a) Un-treated sewage pollution from Municipal drains b) Unabated disposal of Municipal Solid Waste.	No. of drains = 13 i) Housing Colony ii) MH to Devika iii) MH Chowk iv) Shiva Nagar near SSP office v) Meat Market vi) Model School vii) Near BhartiVidyaMandir viii) RaghunathMandir ix) Chabbutra Bazar x) Opp. AryaSamajMandir xi) Opp. GeetaBhawan xii) Near Dak Bungalow xiii) Link Road to Devika	(8.69 MLD) 1.18 0.71 0.12 0.84 1.6 0.94 1.52 0.07 0.19 0.87 0.23 0.31 0.11
2.	Banganga , Holy Stream, Katra	a) Untreated Solid and Liquid waste disposal from pony sheds. b) Un-treated sewage from	No. of drains = 7 From Balani Bridge to Geeta Mandir:- i)Nallah 1	(3.5 MLD) 0.268

		nearby localities/establishments. c) Unabated disposal of Municipal Solid Waste. d) Sewage pollution from minor/major establishments.	ii) Nallah 2 iii) Nallah 3 iv) Nallah 4 v) Nallah 5 vi) Nallah 6 vii) Nallah 7	0.361 0.179 0.277 0.722 1.256 0.437
3.	River Tawi , Jammu	a) Disposal of Untreated Sewage Waste from Jammu city. b) Unabated Disposal of Municipal Solid Waste. c) Dumping of Construction and Demolition Waste. d) Pollution from minor/major establishments.	No. of drains = 26 RHS (D/S Tawi) i) Doonthly Nallah ii) Jullaha Mohalla iii) Peerkho 1 iv) Peerkho main v) Gujar Nagar 7 vi) Gujar Nagar 6 vii) Gujar Nagar 5 viii) Gujar Nagar 4 ix) Gujar Nagar 3 x) Gujar Nagar 2 xi) Gujar Nagar 1 xii) Gujar Nagar main xiii) Jogi Gate xiv) Prem Nagar xv) Christian Colony Nallah xvi) Qasim Nagar xvii) Rehari Nallah xviii) Krishna Nagar Nallah xix) Rajinder Nagar xx) Bhagwati Nagar LHS (D/S Tawi) i) Gorkha Nagar ii) Rajiv Nagar iii) University Campus Nallah iv) Refugee Basti v) Bikram Chowk vi) Ware house	(66.36MLD) RHS (D/S Tawi) 1.10 2.62 0.03 10.73 0.13 0.14 0.10 0.10 0.07 0.10 0.08 0.69 11.32 11.83 6.71 0.15 4.71 5.48 1.475 1.76 LHS (D/S Tawi) 2.30 0.25 0.39 0.03 0.07 1.00
4.	River Basanter, Samba	a) Disposal of Untreated Sewage Waste from Samba Town and nearby localities. b) Effluents from industries in IGC-Samba. c) Unabated Disposal of Municipal Solid Waste. d) Dumping of Construction and Demolition Waste.	No. of drains = 2 i) Mandi Flaura Nallah ii) Argi Nallah	(3.5 MLD) 2.5 1.0
5.	River Chenab at Akhnoor	a) Disposal of Untreated Sewage Waste into River Chenab. b) Unabated Disposal of Municipal Solid Waste. c) Un-authorised dumping of Construction and Demolition Waste.	No. of drains = 3 i) Baba Jitto Nallah ii) Near Gurdwara iii) W. No. 10 Nallah	(3.0 MLD) 0.918 1.325 0.758
6.	River Chuntkol (A tributary of Jhelum)	a) Discharge of untreated sewage into the river. b) Dumping of Solid Waste.	No. of dewatering pumps = 07	(5 MLD) –
7.	River Gawkadal (A tributary of Jhelum)	a) Discharge of un-treated Sewage into the river. b) Dumping of Solid Waste.	A part of polluted river stretch of river Jhelum (Anantnag to Chhatabal)	(3.0 MLD) –
8.	River Jhelum at Srinagar (Anantnag to Chhatabal Weir)	a) Discharge of un-treated Sewage into the river. b) Dumping of Solid Waste.	No. of drains = 62 + No. of Dewatering pumps = 14	(111.4 MLD) –
9.	River Sindh at Ganderbal ,Srinagar	a) Discharge of un-treated sewage. b) Un-authorised dumping of Municipal Solid Waste.	No. of drains = 13	(7.6 MLD) –

XI	Details of Nodal Officer appointed by Chief Secretary in the State/UT:	N/A																																	
XII	Details of meetings carried under the Chairmanship Chief of Secretary in the State/UT:	N/A																																	
XIII	Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river:	No. of Polluted River Stretches in Jammu and Kashmir = 09 No. of Polluted River Stretches in Jammu = 05 No. of Polluted River Stretches in Srinagar = 04 i. At present Pollution Control Board of Jammu& Kashmir has been monitoring the Polluted River stretches in Jammu and Kashmir under National Water Quality Monitoring Program (NWMP). ii. UEED J&K will start monitoring the same as per the Monitoring Protocol of NMCG/CPCB for 1yr after finalization of tendering process/Award of Contract and mobilization of resources by the successful bidder to the site of work for the Bioremediation for treatment of wastewater/Sewage flowing in Nallahs/drains falling and Polluting river stretches in Jammu as well as in Kashmir.																																	
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	<u>Water Quality Status of Polluted Rivers (09) during the month of November-2022</u>																																		
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		c) About 10Km (D/S) Shiv Mandir (Stn.code:4063)	1.1	5.6	8.00	7.2	1000																																
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6	River Chuntkol (A tributary of Jhelum	<table><tr><td>NWMP Monitoring Sites/ Station Code</td><td>BOD <2.0 (mg/l)</td><td>COD -</td><td>pH (6.5-8.5)</td><td>DO >5.0 (mg/l)</td><td>Coliform count after 24 hrs. (CFU/100ml) (500)</td></tr><tr><td>a) NWMP sanctioned location(1307)</td><td>6.2</td><td>49.5</td><td>7.54</td><td>3.5</td><td>5000</td></tr></table>	NWMP Monitoring Sites/ Station Code	BOD <2.0 (mg/l)	COD -	pH (6.5-8.5)	DO >5.0 (mg/l)	Coliform count after 24 hrs. (CFU/100ml) (500)	a) NWMP sanctioned location(1307)	6.2	49.5	7.54	3.5	5000	NA																								
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8	River Jhelum at Srinagar (Anantnag to Chhatabal Weir)	<table><tr><td>NWMP/PCB Monitoring Sites with Sanctioned Station Code at:-</td><td>BOD <2.0 (mg/l)</td><td>COD</td><td>pH (6.5-8.5)</td><td>DO >5.0 (mg/l)</td><td>Coliform count after 24 hrs. (CFU/100ml) (500)</td></tr><tr><td>i) Anantnag (1304)</td><td>1.6</td><td>19.4</td><td>7.65</td><td>8.8</td><td>3200</td></tr><tr><td>.ii) Batingon, (PCB Site)</td><td>2.4</td><td>26.5</td><td>7.57</td><td>8.3</td><td>2500</td></tr><tr><td>iii) Bijbehara(4053)</td><td>1.4</td><td>19.4</td><td>7.52</td><td>7.7</td><td>2600</td></tr><tr><td>iv)Sangam U/S (PCB Site)</td><td>1.8</td><td>21.2</td><td>7.55</td><td>6.9</td><td>2650</td></tr><tr><td>v) SangamD/S, (3273)</td><td>1.9</td><td>24.7</td><td>7.60</td><td>7.0</td><td>2700</td></tr><tr><td>vi) Awantipora (3274)</td><td>1.8</td><td>21.2</td><td>7.66</td><td>8.7</td><td>3000</td></tr><tr><td>vii) Pampore (3275)</td><td>1.7</td><td>19.4</td><td>7.70</td><td>9.5</td><td>3200</td></tr><tr><td>viii) Panthachowk (4054)</td><td>2.7</td><td>24.7</td><td>7.77</td><td>9.2</td><td>2400</td></tr><tr><td>ix) Pandarathan (PCB Site)</td><td>1.9</td><td>23.0</td><td>7.69</td><td>9.2</td><td>2900</td></tr><tr><td>x) Zero Bridge(1410)</td><td>3.2</td><td>32.0</td><td>7.62</td><td>7.8</td><td>3000</td></tr><tr><td>xi) Chattabal Weir (1411)</td><td>3.4</td><td>22.8</td><td>7.70</td><td>6.2</td><td>5000</td></tr></table>						NWMP/PCB Monitoring Sites with Sanctioned Station Code at:-	BOD <2.0 (mg/l)	COD	pH (6.5-8.5)	DO >5.0 (mg/l)	Coliform count after 24 hrs. (CFU/100ml) (500)	i) Anantnag (1304)	1.6	19.4	7.65	8.8	3200	.ii) Batingon, (PCB Site)	2.4	26.5	7.57	8.3	2500	iii) Bijbehara(4053)	1.4	19.4	7.52	7.7	2600	iv)Sangam U/S (PCB Site)	1.8	21.2	7.55	6.9	2650	v) SangamD/S, (3273)	1.9	24.7	7.60	7.0	2700	vi) Awantipora (3274)	1.8	21.2	7.66	8.7	3000	vii) Pampore (3275)	1.7	19.4	7.70	9.5	3200	viii) Panthachowk (4054)	2.7	24.7	7.77	9.2	2400	ix) Pandarathan (PCB Site)	1.9	23.0	7.69	9.2	2900	x) Zero Bridge(1410)	3.2	32.0	7.62	7.8	3000	xi) Chattabal Weir (1411)	3.4	22.8	7.70	6.2	5000	NA
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XIV	Ground water regulation		The Regulation of ground water is mandated to the J&K Water Resources Regulatory Authority under the J&K Water Resource Regulation and Management Act, 2010. The Authority while approving new schemes or monitoring existing schemes has the power to bar or cancel exploitation, if it feels that ground water replenishment of the aquifers does not commensurate with the exploitation.																																																																													
XV	Good irrigation practices being adopted by the State		Following practices are adopted: - Controlling and channelizing the canals and collecting the surface run-off water. - Ensuring adequate supplies at tail end of the distribution system. - Minimizing the closure period of canals to the bare minimum from time to time and to minimize carriage losses.																																																																													
XVI	Rain Water Harvesting		For conservation of rain water and its utilization, construction of storage tanks has been undertaken. These Storage tanks also store rain water besides																																																																													

		tapping the runoff from the streams for subsequent of augmenting the existing irrigation facilities in the area. 170 No. storage tanks already constructed in Kupwara/Handwara and Budgam. 02 Storage tanks with capacity of 25.5 Ha Mt completed during 2020-21. Moreover, 10 and 33 water storage schemes are under execution at present in Kashmir region under PMKSY and Languishing Programme. It is pertinent to mention that Hon'ble Prime Minister of India has launched Jal Shakti Abhiyan under the tag "Catch the Rain" (CTR) Campaign on World Water Day celebrated on 22nd of March, 2021 whereunder various activities are being carried out to conserve rain water across the country. In the UT of J&K also various activities are under way. A provision for rain water harvesting is being incorporated in building permissions issued by Srinagar Municipal Corporation in accordance with the order No. 269 of 2020 dated 11/2/2020.
XVII	Demarcation of Flood plain and removal of illegal encroachments	The Water Resource Regulatory Authority is in a process of notification of low lying areas or areas susceptible to floods by inundation, as flood basin under Section 75 and section 76 of Water Resource Management and Regulation Act. The draft proposal has been forwarded to Water Regulatory Authority (WRRRA) for notification of flood plains, and regarding the status/details in respect 7 No water bodies/low lying areas namely Hockersar Lake, Nowgam Lake, Hygham Lake, Narkara Numbal, Anchar Lake, Wullar Lake and Left side of River Jehlum from Sangam to Padshaibagh with important land marks along with latitude and longitude forming the boundaries of flood plain and classification of land, the matter stands taken up with Divisional Commissioner Kashmir. Besides under World Bank funded PMU Jammu Tawi Flood Recovery Project (JTFRP) the verification of flood plains is being studied through international consultancy M/S Eptisa Ltd. A preliminary study in this matter has been carried out, however due to the use of coarse resolution of the DEM (Digital Elevation Model) at present, the same is being fine-tuned by them. This study will confirm the flood plains as well as inundation depths.

		Removal of encroachments is a continuous process and on the direction of Hon’ble High Court in the PIL titled Noorul-Haq V/s State of J&K, the Department with an active support of District Administration is removing the encroachments on the banks of River Jhelum and other water bodies after proper demarcation and identification by Revenue Authorities. As on date the department has removed 2540 Kaccha and Pacca structures 1871 Boundary walls from River Jhelum and other water bodies.																												
XVIII	Maintaining minimum e-flow of river	There are no storage reservoirs on the River Jhelum, so the minimum environmental flow is assured at all times. The department has a regulating structure at Srinagar known as Chattabal Weir, to ensure navigation during lean Season in the upstream besides ensuring the eco-flow on upstream without affecting the conditions in the downstream. I&FC Department Jammu is taking consultation of Central Water Commission to regulate minimum e-flow wherever storage schemes on rivers are planned in Jammu Province.																												
XIX	Plantation activities along the rivers:-																													
	<table><tr><th>S.No</th><th>Polluted River Stretch</th><th>Area under treatment</th><th>Plantation done</th></tr><tr><td>1)</td><td>River Devak Udampur</td><td>100 hectare</td><td>Catchment Area Treatment approved under CAMPA, plantation to be taken up during the current year, soil conservation works completed</td></tr><tr><td>2)</td><td>Banganga , Holy Stream, Katra</td><td>100 hectare</td><td>Catchment Area treated with afforestation and soil conservation works in 100 hectares of area under CAMPA</td></tr><tr><td>3)</td><td>River Tawi , Jammu</td><td>200 hectare</td><td>Catchment Area Treatment done by plantation of 0.34 lac trees treating 200 hectare for the Polluted River Stretch.</td></tr><tr><td>4)</td><td>River Basanter, Samba</td><td>100 hectare</td><td>Catchment Area Treatment done by plantation of 0.032 lac trees and soil conservation works for the Polluted River Stretch</td></tr><tr><td>5)</td><td>River Chenab at Akhnoor</td><td>200 hectare</td><td>Catchment Area Treatment done by plantation of 0.40 lac trees treating 200 hectare with soil conservation works for the Polluted River Stretch</td></tr><tr><td>6)</td><td>River Chuntkol (A tributary of Jhelum)</td><td>A part of river Jehlum Catchment Area Treatment</td><td>Catchment Area Treatment approved under CAMPA, shall be taken up during the current year</td></tr></table>	S.No	Polluted River Stretch	Area under treatment	Plantation done	1)	River Devak Udampur	100 hectare	Catchment Area Treatment approved under CAMPA, plantation to be taken up during the current year, soil conservation works completed	2)	Banganga , Holy Stream, Katra	100 hectare	Catchment Area treated with afforestation and soil conservation works in 100 hectares of area under CAMPA	3)	River Tawi , Jammu	200 hectare	Catchment Area Treatment done by plantation of 0.34 lac trees treating 200 hectare for the Polluted River Stretch.	4)	River Basanter, Samba	100 hectare	Catchment Area Treatment done by plantation of 0.032 lac trees and soil conservation works for the Polluted River Stretch	5)	River Chenab at Akhnoor	200 hectare	Catchment Area Treatment done by plantation of 0.40 lac trees treating 200 hectare with soil conservation works for the Polluted River Stretch	6)	River Chuntkol (A tributary of Jhelum)	A part of river Jehlum Catchment Area Treatment	Catchment Area Treatment approved under CAMPA, shall be taken up during the current year	
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			proposal	
	7)	River Gawkadal (A tributary of Jhelum)	A part of river Jhelum Catchment Area Treatment proposal	Catchment Area Treatment approved under CAMPA, shall be taken up during the current year
	8)	River Jhelum at Srinagar (Anantnag to Chhatabal Weir)	300 hectare	Catchment Area Treatment done by plantation, treating 15 hectare area for the Polluted River Stretch, along with soil conservation works.
	9)	River Sindh at Ganderbal , Srinagar	100 hectare	Catchment Area Treatment in 100 hectare approved under CAMPA, to be taken up during the current year, soil conservation works completed
XX	Development of Biodiversity Park			JDA has developed a Park in 5.6 ha. at the Bank of River Tawi area of polluted river stretch recently.
XXI	Reuse of treated water			a. Proposed in Katra DPR under reuse of Treated Water through Pumping Plant with Rising Main to Railway Station Katra for cleaning and washing purpose. b. Proposed in Udhampur under reuse of Treated Water from 1. STP-1 site to Air Force station Udhampur for Horticulture purpose. 2. STP-2 site to Army Unit for cleaning and washing purpose. 3. STP-3 site to 5071, 5171 AC Battalion and 874 Alfa Unit for cleaning and washing purpose.
XXII	Model River being adopted by the State & Action Proposed for achieving the bathing quality standards			
XXIII	Status of Preparation of Action Plan by the 13 Coastal State			Does not pertain to J&K.
XXIV	Regulation of Mining Activities in the State/UT			The Geology & Mining Department, J&K is implementing the Enforcement and Monitoring Guidelines for regulating mining activities in J&K, UT consistently and the following steps have been/are being taken such as: 1. Feasible Geo-referenced Minor Mineral Blocks of all the River Beds/Nallahs were prepared/carved out and put to e-auction through

		District Level Auction Committee under Chairmanship of Deputy Commissioner. In total 384 minor minerals blocks have been e-auctioned In J&X, UT. Out of 384, 376 have been issued in respect of minor mineral blocks to various Project Proponents. Out of 376 issued by this department, 363 Mining Plans have been approved by the Competent Authority. Till date 67 Mining Leases have been granted to various Project proponents in whose favour Environmental Clearance & Consent to Operate have been issued. Moreover, 56 Mining Leases in respect of e-auctioned minor mineral blocks have been operationalized to meet out the construction material requirement of the general public as well as government works such as National Highways, PMGSY Roads, AIIMS etc. 2. District Survey Reports in respect of all the Districts stands prepared in J&K, UT. 3. A Replenishment studies for updating of District Survey Report has been taken up in various rivers/nallahs of J&K, UT. 4. Minor mineral blocks in left out /uncovered areas in various rivers/nallahs in J&K, UT are being carved out and shall be put to e-auction after seeking NOCs from all Stake Holder Departments as per the guidelines strictly. 5. At stationery clearances including Environmental Clearance and C.T.O. has been made pre-requisite for Grant of any mining Lease/quarry permit/ STP permission. 6. Environmental Audit condition as per
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		the Hon'ble NGT directions has been incorporated in the Mining Lease Deed. 7. District Level Task Force Cell has been constituted vide Govt. Order No. 1569-GAD of 2018 dated 22.10.2018 to curb the illegal Mining issues in the district and the rates of Minor Minerals including Sand in all the districts of J&K, UT have been fixed by the District Administration of concerned District for regulating the Sale Price of Minor Minerals. 8. For proper Transportation of Minor Minerals, transportation challans with following security feature have been introduced recently: - Unique Bar Code - Unique quick response code - Water Mark 9. The Department has taken up the construction work of several Check Posts and in process to install Hi-Tech system with CCTVs to monitor the transportation of Minor Minerals including River Bed Material in J&K, UT. 10. Wherever the guidelines are violated, the action under section 21(4) and (5) is taken against the violators during the year 2020-21, the Department has seized 3049 vehicles on account of violating norms and charged penalty amount of Rs 6,10,82,140.00/- during the period.
XXV	Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring	The JK PCC has imposed Environmental Compensation (EC) under Polluter Pays Principle (PPP) to the following:-

	The JK PCC has imposed Environmental Compensation (EC) under Polluter Pays Principle (PPP) to the following:-		
S. No.	Agency	Penalty	EC Order No./ Date
1	CEO, MC Udampur	Rs. 1,39,00,000/-	25 PCB of 2019, Date: 21/11/2019
2	Executive Officer, MC Ramban	Rs. 12,88,000/-	32 PCB of 2020, Date: 10/09/2020
3	Hotel Meridian, Panthal Road, Katra	Rs. 56,142/-	34 PCB of 2020, Date: 02/11/2020
4	Executive Officer, MC Sopore	Rs.1,30,46,000/-	36 PCB of 2020, Date: 24/11/2020
5	SMGS Hospital,Jammu	Rs.18,28,000/-	37 PCB of 2020, Date: 29/12/2020
6	Hotel Maharaja, Patnitop, Udhampur	Rs. 52,660/-	38 PCB of 2020, Date: 30/12/2020
7	M/s Attar Logistics, Transport Nagar, Jammu	Rs. 25,000/-	39 PCB of 2021, Date: 06/01/2021
8	Hotel Patnitop, Chenani, Udhampur	Rs. 46,800/-	40 PCB of 2021, Date: 12/01/2021
9	Hotel Kings, Banganga, Katra	Rs.33,436/-	42 PCB of 2021, Date: 21/01/2021
10	Hotel Krishna Plaza, Rajinder Bazar, Jammu	Rs.4, 524/-	43 PCB of 2021, Date: 05/02/2021
11	Executive Officer Municipal Committee Bandipora	Rs. 64,21,000/-	45 PCB of 2021, Date: 09/02/2021
12	M/s Hotel holy Shrine Dak Banglow, Road Katra, Reasi	Rs. 2,873/-	46 PCB of 2021, Date: 15/02/2021
13	M/s ASCOMS Hospital Sidhara, Jammu	Rs.1,37,34,800/-	47 PCB of 2021, Date: 15/02/2021
14	M/s Hotel Montreal Shalimar Srinagar	Rs. 9,660/-	Amount deposited dt. 22.02.2021
15	M/s Hotel Maa Balganga Road, Katra	Rs. 9,476/-	48 JK PCB of 2021, Date: 10/03/2021
16	M/s National Highway Authority	i. Rs. 2,00,00,000/- ii. Rs. 0.58 Cr.	i. 50 JK PCB of 2021, dt: 24/03/2021. ii. 09 JK PCC of 2021 dt. 08/09/2021
17	M/s Hotel BaisaranPahalgam, Anantnag	Rs. 6,855/-	51 JK PCB of 2021, Date: 29/03/2021
18	M/s Gammon Engineeering and Contractors Pvt. Ltd. (Mobile Stone Crusher) at Dhalwas, Ramban	Rs. 1,08,000/-	03-PCC of 2021 dt. 30.07.2021
19	M/s Choudhary Jagar Singh Contractions Pvt. Ltd. (Stone Crusher) Village Famrote, SangaldanBarala Road, Gool Ramban	Rs. 2,60,400/-	04-PCC of 2021 dt. 30.07.2021
20	M/s TRG Industries Pvt. Ltd. Stone Crusher, JowahriHadog-Sumber Road	Rs. 1,54,000/-	05-PCC of 2021 dt. 30.07.2021
21	M/s TRG Industries Pvt. Ltd. Hot Mix Plant, JowahriHadog-Sumber Road	Rs. 1,54,000/-	06-PCC of 2021 dt. 30.07.2021
22	M/s Milith Karv Engg, & Trading Pvt. Ltd. (Stone Crusher) .Dhandrath, Sildhar, Ramban	Rs. 2,60,400/-	07-PCC of 2021 dt. 30.07.2021
23	M/s MilithKarvEngg, & Trading Pvt. Ltd. (Hot mix Plant) Dhandrath, Sildhar, Ramban.	Rs. 2,60,400/-	08-PCC of 2021 dt. 30.07.2021
24	M/s New Natraj Hotel, Bus WtandKatra, Distt. Reasi	Rs. 9,612/-	10-PCC of 2021 dt. 03.12.2021
25	M/s Hotel Krishna bus stand Katra, District Reasi	Rs. 9,842/-	11-PCC of 2021 dt. 03.12.2021
26	M/s Anil guest House Ward No. Tea Garden Katra, Distt. Reasi	Rs. 2,19,348/-	12-PCC of 2021 dt. 03.12.2021
27	M/s National Guest house, Katradistt. Reasi	Rs. 10,137/-	13-PCC of 2021 dt. 03.12.2021
28.	M/s Hotel Shree Hari Niwas Katra Distt, Reasi	Rs. 11,639/-	14-PCC of 2021 dt. 03.12.2021
29	M/s Hotel Pream International Katra Distt. Reasi	Rs. 11,232/-	15-PCC of 2021 dt. 03.12.2021
30	M/s Buther construction Stone Crusher, RakshalinaLasjan Budgam	Rs. 19,200/-	16-PCC of 2021 dt. 03.12.2021
31	Executive Officer, Municipal Council Kathua	Rs. 82,40,000/-	17-PCC of 2021 dt. 03.12.2021
32	M/s SimmSamm Hotel, Reasi Distt. Katra	Rs. 15,150/-	18-PCC of 2021 dt. 03.12.2021
33	M/s Maharishi Dayanand Hospital and Medical Research Cement, B.C. Road, Jammu	Rs. 7,12,000/-	01 JK PCC of 2022 dt. 27.07.2022
34	M/s Choudhary nursing Home , Akhnoor Road, Jammu	Rs. 1,79,400/-	02 JK PCC of 2022 dt. 27.07.2022
