

UTTARAKHAND POLLUTION CONTROL BOARD
Gauradevi Parayavaran Bhawan
46-B, SIDCUL, IT Park, Sahashtradhara Road
DEHRADUN (Uttarakhand)

HEAD OFFICE



उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड
गौरादेवी पर्यावरण भवन
46-बी, सिडकुल, आई.टी. पार्क, सहस्त्रधारा रोड,
देहरादून (उत्तराखण्ड)

Web: www.ueppcb.uk.gov.in

UKPCB/HO/ Gen-476 /2020 /3394-637,

Date : 26.09.2020

To,

Executive Director (Tech),
National Mission for Clean Ganga
Water Resources, River Development & Ganga Rejuvenation,
Ministry of Jal Shakti,
1st floor, Major Dhyanchand National Stadium,
India Gate New Delhi-110002.

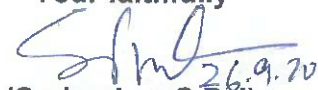
Sub. :- Monthly progress report in matter of G.A. No. 673/2018, Rejuvenation
of River as per Hon'ble National Green Tribunal order dated
20-09-2018, 19-12-2018, 08-04-2019-reg.

Sir,

In continuation of our earlier letter of even no. dated 23-09-2020, please find enclosed herewith the copy of revised monthly progress report for the month of August, 2020 for your kind perusal. The soft copy of monthly progress report has already been sent through mail id drpravin@nmcg.nic.in/mutiyarpk@gmail.com.

Bo (NMF)
Dr. P. S. Pal

Your faithfully


(Sudarshan S Pal)

Chief Environment Officer (Admin)

Copy to: Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi-32 for information please.


Chief Environment Officer (Admin)

National Mission for Clean Ganga
Format for Submission of Monthly Progress Report for the month August 20 by States/UTs
(Hon'ble NGT in the Matter of O.A no. 673/2018 dated 06.12.2019)

S. N	Activity to be monitored	Timeline	Submission of Progress by State/UT-Compliance Status
1.	Ensure 100% treatment of sewage at least in-situ remediation	31.03.2020	The polluted river stretches wise compliance : - 1. Dhella- 06 no's of domestic drains identified DPR for Rs 334.33lakh prepared, this DPR includes for Rivers Bhella, Kosi, Pilakhar for bio remediation. DPR forwarded to NMCG for approval dated 11.03.20 2. Bhella- 02 no's of domestic drains identified. DPR is prepared along with Dhella river 3. Kichha- 06 no's of domestic drains identified. DPR for Rs 17.78 lakh for bio remediation forwarded to NMCG for approval dated 11.03.20. 4. Suswa- DPR for Rs 549.42 lakh prepared for bio remediation and forwarded to NMCG dated 11.03.20. 5. Kalyani- 22 no's of domestic drains identified. DPR for Rs 684.18 lakh prepared for bio remediation and forwarded to NMCG dated 04.02.20. 6. Kosi- 01 drains identified. DPR prepared along with Dhella River. 7. Pilakhar- 02 drains identified. DPR prepared along with Dhella River. 8. Nandhor- 01 drain identified. DPR for Rs 13.44 prepared for bio remediation and forwarded to NMCG for approval dated 10.06.20 9. Ganga- No polluted drain exist in the Haridwar to Sultanpur stretches on Ganga River.
	Commencement of setting up of STPs and connecting all the drains and other sources of generation of sewage to the STPs must be ensured.	31.03.2020	The polluted river stretches wise compliance: - 1. Dhella- An estimated 23 MLD sewage is expected to be generated for next 15 years period. STP of 10 MLD capacity is proposed. STP of 18 MLD capacity is in construction phase under AMRUT project and the work will be completed by December of 2021. DPR for Rs 7619 lakh prepared for interception & diversion and construction of STP. DPR forwarded to NMCG dated 27.07.20.

			2.Bhella- Estimated 1.10 MLD sewage is expected to be generated in next 15years time period. 02 STP are proposed 1.55+0.07 MLD capacity. DPR of Rs 2887.39 lakh prepared for interception, diversion and installation of STP. DPR forwarded to NMCG for approval dated 16.04.20. 3.Kichha- An estimated 17 MLD sewage is expected to be generated in next 15years time period. 01 STP is proposed. DPR for Rs 3230.39 lakh prepared for interception, diversion and installation of STP and forwarded to NMCG for approval dated 16.04.20. 4.Suswa- An estimated 115.5 MLD sewage is expected to be generated in next 15 years time period. Total 3 STP's are operational for total existing capacity of 108 MLD. 5.Kalyani- DPR under preparation. 6.Kosi- An estimated 0.064 MLD sewage is expected to be generated in next 15years time period. One STP of 0.31 MLD capacity is proposed and the DPR of Rs 1376.67 lakh prepared for interception & diversion and installation STP. Proposal forwarded to NMCG for approval dated 16.04.20. 7.Pilakhar- Estimated 5.94 MLD sewage is expected to be generated in next 15years time period. One STP of 8.5 MLD capacity is proposed and DPR of Rs 4146.31 lakh prepared for interception & diversion and installation of STP proposal forwarded to NMCG for approval dated 16.04.20. 8.Nandhor- An estimated 2.0 MLD sewage is generated from one drain (Ukrarli drains). One STP of 2 MLD proposed, the DPR of Rs 2735.72 lakh prepared for interception & diversion and installation of STP to NMCG for approval dated 16.04.20. 9.Ganga- An estimated 123 MLD Sewage is expected to be generated Haridwar area. 5 STP's are operational for total existing capacity of 145 MLD in Haridwar town. The existing capacity of STP's are sufficient for treatment of existing swage generation.
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2.	Timeline for completing all steps of action plans including completion of setting up STPs and their commissioning	31.03.2021	DPR for 08 Rivers stretches for setting up of STPs prepared and forwarded to NMCG for approval. The completion/ commissioning of the all STPs proposed within two-year from financial approval of the DPR. No STP is required for polluted river stretches Ganga.
3.	Chief Secretaries may set up appropriate monitoring • Specifying accountability of nodal authorities not below the Secretary level. • Chief Secretaries may have an accountable person in their office for this purpose.	22.01.2020	River Rejuvenation committee has been constituted under the chairmanship of Principal Secretary, Forest Environment and Climate Change, Uttarakhand. He is monitoring continuously. Also sector wise progress is being monitored by respective Secretaries.
	• Monitoring at State level must take place.	Fortnightly commencing 21.12.2019	Review meeting was taken by Chief Secretary on 25-08-2020 minutes of meeting is enclosed Annexure-01
4.	Progress report may be furnished by the States/UTs to • Secretary, Ministry of Jal Shakti. • Member Secretary, Central Pollution Control Board	Monthly (preferably before 20 th of every month)	Progress report forwarded to NMCG up to August 2020
4.1	Progress Report may be comprised of details		The identification of polluting sources including drains has been identified and DPR for in-situ treatment has already been sent to NMCG for financial approval. As per serial No. 1.

along with completion timelines on: i- Identification of polluting sources including drains contributing to river pollution and action as per National Green Tribunal order on in-situ treatment.		<table><tr><th>S.N.</th><th>Polluted River Stretches</th><th>Polluted Drains identified</th></tr><tr><td>1</td><td>Dhella</td><td>06</td></tr><tr><td>2</td><td>Bhella</td><td>02</td></tr><tr><td>3</td><td>Kichha</td><td>06</td></tr><tr><td>4</td><td>Suswa</td><td>03</td></tr><tr><td>5</td><td>Kalyani</td><td>22</td></tr><tr><td>6</td><td>Kosi</td><td>01</td></tr><tr><td>7</td><td>Pilakhar</td><td>01</td></tr><tr><td>8</td><td>Nandhor</td><td>01</td></tr><tr><td>9</td><td>Ganga</td><td>All drain tapped</td></tr></table>	S.N.	Polluted River Stretches	Polluted Drains identified	1	Dhella	06	2	Bhella	02	3	Kichha	06	4	Suswa	03	5	Kalyani	22	6	Kosi	01	7	Pilakhar	01	8	Nandhor	01	9	Ganga	All drain tapped
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ii- <u>Status of STPs, I&D and sewerage networks</u> Details of Existing infrastructure, Gap Analysis, Proposed along with completion timeline.		06 Polluted river stretches namely, Bhella, Kosi, Kalyani, Nandhor, Pilakhar, and Kichha have no any existing sewage infrastructure, the Gap is 100 %. The DPR prepared for STP I&D and sewage network, proposal sent to NMCG for financial approval. Completion timeline is proposed two year from approval of fund. - Polluted river stretches Dhella, 01 STP is under construction and the DPR for another S.T.P. prepared along with, I&D and sewage network and forwarded to NMCG for financial approval. Completion timeline proposed is two year from approval of fund gape is 100%. - Polluted river stretches Suswa, 3 STP's are operational with total existing capacity of 108 MLD against total waste generation 115.5 MLD. Gape is 7 %. - Polluted river stretches Ganga, 05 STP's are operational with total existing capacity 145 MLD gape is zero. The existing infrastructure and gap analysis is as follows:																														

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	iii-Status of CETPs Details of Existing CETP and ETP infrastructure, Gap Analysis, Proposed		Haridwar One CETP 5.2 MLD capacity operational, in Integrated Industrial Estate Ranipur, Haridwar. Total 510 units are connected to CETP, remaining 20 unit are to be connected with CETP, all un																																																		

along with completion timeline, No. of industries and complying status.	connected units have their own ETP. The work of laying conveyance system for remaining units at IIE Haridwar is in progress and likely to be completed by end of October 2020. (01 industry M/s Hero moto corp. has its own ETP)The CETP obtained valid CCA and complied. Gape zero. Pantnagar One CETP of 4 MLD capacity operational in Integrated Industrial Estate Pantnagar,Rudrapur, Distric-Udham Singh Nagar. Total 305 units are connected to CETP, remaining 193 units to be connected with CETP. Although all remaining units have their own ETP. Work of laying conveyance system is in progress likely to be completed by 31st January 2021. 01 industry M/s Ridhisidhi has its own ETP.The ultimate discharge of the CETP is in river Kalyani. Eldico Sitarganj One CETP of 4 MLD capacity operational in Integrated Industrial Estate Sitarganj, Distri-Udham Singh Nagar. All 75 unit are connected to CETP. Proposed CETP's - 1. Kashipur - 4 MLD- The total area of IIE Kashipur is 310 acres within which Aroma park of 41 acres has also been earmarked alongwith 100 acres for Electronic Manufacturing Cluster. Presently, there is no industry under construction or under production in this Estate. 2. Sitarganj- (i) 4 MLD (Textile park) (ii) 12 MLD (Package 1&2) Total area of IIE Sitarganj Phase-II is 1869 acres within which a Plastic park and Textile park is also earmarked. Proposed one CETP with capacity of 4 MLD (2MLD+2MLD modules) in package-III area of Sitarganj Industrial Estate where the Textile Park is earmarked. Apart from this another CETP with ultimate capacity of 12 MLD (2mld+5MLD+5MLD modules) has been proposed for Package-I & II area of IIE Sitarganj. Presently, 17 plots have been allotted to industries in IIE Sitarganj. However, only 05 industries are in production, out of which three have been connected with existing CETP at ELDECO SIIDCUL Industrial Park Ltd., one industry M/s Yoyogo has its own treatment facility and one industry is dry industry.
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	iv-Status of Solid Waste Management & Details of Processing Facilities Details of Existing infrastructure, Gap Analysis, Proposed along with completion timeline.	The polluted river stretches wise details are given below: - 1. Dhella- The total 5 MTD waste generated. The DPR of Rs 1551 lakh prepared for construction of "waste processing facility and sanitary landfill" the DPR is in the process of approval. 2. Bhella- This catchment area covers Nagar Nigam Kashipur therefore no need to prepare DPR separately. This catchment is with River Dhella. 3. Kichha- The two ULB's (Nagar Palika Parisad Kichha and Lalkuwa) are covered under the catchment area. Total 29.2 MTD waste generated. The DPR of Rs 3873 lakh approved for CWTDF along Haldwani cluster and 1734 lakh already released by MOUD and budget partially utilized for procurement of vehicle and door to door collection system development. 4. Suswa- The two ULB's (Nagar Nigam Dehradun & Nagar Palika Parisad Doiwala) are covered under the catchment area, Nagar Nigam Dehradun generated 280 MTD waste. The 'waste processing facility and sanitary landfill' is functional, while Nagar Palika Doiwala DPR of 3262 Lakh along with Rishikesh cluster prepared for CWTDF and sent to GoU for approval. 5. Kalyani- The Nagar Nigam Rudrapur covered under the catchment area. Total 60 MTD waste is generated. The DPR of Rs 3873 lakh approved for CWTDF along with Haldwani cluster and 1734 lakh already released by MOUD and budget partially utilized for procurement of vehicle and door to door collection system development. 6. Kosi- The two ULB's (Nagar Palika Parisad Ramnagar and Sultan Pur Patti) are covered under the catchment area. Nagar Palika Ramnagar. DPR of Rs 513 lakh approved for CWDTF and Nagar Palika Sultan Pur Patti DPR of Rs 1399 lakh prepared for CWTDF with Gadarpur cluster and is in process of approval. 7. Pilakhar- The Nagar Palika Bajpur covered under the catchment area, total waste generated 5.5 MTD. The Nagar Palika Bajpur is covered under the Gadarpur cluster and DPR of Gadarpur cluster is also prepared and is in process of approval. 8. Nandhor- The Nagar Palika Parisad Sitarganj covered under the catchment area, total 19 MTD waste generated. The DPR of Rs 402 lakh approved for CWTDF and 70.34 lakh already released by MOUD and budget partially utilized for procurement of vehicle and door to door collection system development. 9. Ganga- The Nagar Nigam Haridwar is upstream area of the catchment area and 255 MTD waste generated. The 'waste processing facility and sanitary landfill' is functional.
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S.N.	Polluted River stretches	Quantity of waste generation MTD	Compliance status of CWMF	Gap analysis
1	Dhella	5.0	No waste processing and sanitary land fill site exist	100%
2	Bhella	5.0	No waste processing and sanitary land fill site exist	100%
3	Kichha	29.2	No waste processing and sanitary land fill site exist	100%
4	Suswa	313	Sanitary Landfill site exist	0%
5	Kalyani	60	No waste processing and sanitary land fill site exist	100%
6	Kosi	26	No waste processing and sanitary land fill site exist	100%
7	Pilakhar	5.5	No waste processing and sanitary land fill site exist	100%
8	Nandhor	19.0	No waste processing and sanitary land fill site exist	100%
9	Ganga	255	Sanitary Landfill site exist	0%

v- Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river.

The water quality monitoring of polluted river stretches for this month August 2020 is conducted, report is enclosed at **Annexure-02**.

	vi-Preventing dumping of waste and scientific waste management including bio-medical wastes, plastic wastes and decentralizing waste processing, including waste generated from hotels, ashrams etc.		Bio Medical Waste Management: Total 766 kg/day bio medical waste generated by 570 Health Care Facility (HCF's) in all 09 polluting river stretches. Presently all the HCF's are disposing their BMW through two common BMW treatment & disposal facilities (CBWTDF) namely M/s Global Environment Solution at Gadarpur, District- Udham Singh Nagar for Kumoun Region and M/s Medical Pollution Control Committee at Roorkee, District- Hariwar for Garhwal Region. Both CBWTDF are complied to the norms. The proposal of 01 more common bio-medical facility at Narandar Nagar is under consideration. ➤ Direction issued to all concerned ULBs not to dump bio-medical waste along water bodies. ➤ The urban local bodies has proposed to set up 20 plastic waste compactor in various location with the financial assistance of Uttarakhand Pollution Control Board. Status of installation of plastic waste compactor is annexed at Annexure-03.																												
	vii- Ground water regulation		Ground water quality monitoring is carried out on half yearly basis for all river stretches. Ground water quality monitoring report is annexed Annexure -02																												
	viii- Adopting good irrigation practices,		-																												
	ix- Protection and management of Flood Plain Zone(FPZ),		Compliance status of flood plain zone is as follows: <table border="1"> <thead> <tr> <th>SN</th><th>Polluted River Stretches</th><th>Nature of River</th><th>Compliance Status</th></tr> </thead> <tbody> <tr> <td>1</td><td>Dhella</td><td>Non perennial</td><td>Due to non-perennial nature of river. No flood plain zoning is required as reported by irrigation department</td></tr> <tr> <td>2</td><td>Bhella</td><td>Non perennial</td><td>Due to non-perennial nature of river. No flood plain zoning is required as reported by irrigation department</td></tr> <tr> <td>3</td><td>Kichha</td><td>Perennial</td><td>Proposed, completion within 18 months from approval of fund.</td></tr> <tr> <td>4</td><td>Suswa</td><td>Perennial</td><td>Proposed, completion within 18 months from approval of fund.</td></tr> <tr> <td>5</td><td>Kalyani</td><td>Non perennial</td><td>Due to non-perennial nature of river. No flood plain zoning is required as reported by irrigation department</td></tr> <tr> <td>6</td><td>Kosi</td><td>Perennial</td><td>Proposed, completion within 18 months from</td></tr> </tbody> </table>	SN	Polluted River Stretches	Nature of River	Compliance Status	1	Dhella	Non perennial	Due to non-perennial nature of river. No flood plain zoning is required as reported by irrigation department	2	Bhella	Non perennial	Due to non-perennial nature of river. No flood plain zoning is required as reported by irrigation department	3	Kichha	Perennial	Proposed, completion within 18 months from approval of fund.	4	Suswa	Perennial	Proposed, completion within 18 months from approval of fund.	5	Kalyani	Non perennial	Due to non-perennial nature of river. No flood plain zoning is required as reported by irrigation department	6	Kosi	Perennial	Proposed, completion within 18 months from
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			8	Nandhor	Non perennial	Due to non-perennial nature of river. No flood plain zoning is required as reported by irrigation department
			9	Ganga	Perennial	Flood plain zoning is notified.
	x- Rain water harvesting		The catchment area treatment plan proposed to be carried out by State Compensatory Afforestation Fund Management and Planning Authority (CAMPA) the DPR will be prepared in this financial year and implementation of work will be completed to next financial year. Annexure-04			
	xi- Plantation on both sides of the river					
	xii- Setting up bio-diversity parks on flood plains by removing encroachment.					
	xiii- Maintaining minimum environmental flow of river.		The environment flow of all rivers proposed to carried out by irrigation department from 01-10-2020.			

मुख्य सचिव, उत्तराखण्ड शासन की अध्यक्षता में दिनांक 25.09.2020 को मा0 एन0जी0टी0 में योजित मूल आवेदन सं0-673/2018 के सम्बन्ध में की गयी समीक्षा बैठक का कार्यवृत्त।

मा0 एन0जी0टी0 में योजित मूल आवेदन सं0-673/2018 (More River Stretches are now critically polluted) में सचिव, जल शक्ति मंत्रालय, भारत सरकार द्वारा दिनांक 30.09.2020 को प्रस्तावित Central Monitoring Committee की बैठक के क्रम में दिनांक 25.09.2020 को मुख्य सचिव सभा कक्ष में मुख्य सचिव, उत्तराखण्ड शासन द्वारा समीक्षा बैठक आहूत की गयी। बैठक में प्रमुख सचिव, वन एवं पर्यावरण; सचिव, वित्त; सदस्य सचिव, उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड; अपर सचिव, शहरी विकास; अपर सचिव, लघु सिंचाई एवं संलग्न सूची के अनुसार विभिन्न विभाग के अधिकारी उपस्थित रहे।

सर्वप्रथम, मुख्य सचिव द्वारा दिनांक 31.08.2020 को सचिव जल शक्ति मंत्रालय, भारत सरकार द्वारा आहूत 5th Central Monitoring Committee बैठक की कार्यवृत्त के विभिन्न बिन्दुओं पर अनुपालन की अद्यावधिक स्थिति के बारे में समीक्षा की गयी एवं निम्न प्रकार निर्देश दिये गये :-

1. उत्तराखण्ड राज्य में स्थित 09 Polluted River Stretches में से Priority I & II के 04 Polluted River Stretches के लिये तैयार किये गये डी0पी0आर0 की मासिक प्रगति रिपोर्ट भारत सरकार को प्रेषित किया जाना अपेक्षित है। विगत बैठक में सचिव जल शक्ति मंत्रालय, भारत सरकार द्वारा भारत सरकार को प्रेषित मासिक प्रगति रिपोर्ट में कमी होना दर्शाते हुये अप्रसन्नता व्यक्त की गयी थी। उनके द्वारा यह अपेक्षा की गयी थी कि, मासिक प्रगति रिपोर्ट में Incremental Increase in progress दिया जाना आवश्यक है। उक्त के क्रम में मुख्य सचिव द्वारा निम्न प्रकार कार्यवाही हेतु निर्देश दिये गये :-
 - i. मासिक प्रगति रिपोर्ट को भलि-भांति परीक्षण करने के उपरान्त भारत सरकार को प्रेषित किया जाये एवं Incremental Increase in progress को Highlight किया जाये।
 - ii. उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड के मुख्य पर्यावरण अधिकारी (श्री एस0एस0 पाल) एवं एस0पी0एम0जी0 के श्री अक्षय कुमार जल शक्ति मंत्रालय में सम्पर्क कर उत्तराखण्ड की मासिक प्रगति रिपोर्ट सूचना को उनकी अपेक्षा के अनुसार उपलब्ध करवायें।
 - iii. सिडकुल द्वारा राज्य में स्थापित 03 सी0ई0टी0पी0 एवं प्रस्तावित 03 सी0ई0टी0पी0 के सम्बन्ध में एक नोट तत्काल प्रस्तुत किया जाये।
 - iv. सदस्य सचिव, यू0के0पी0सी0बी0 द्वारा अवगत कराया गया कि, Priority III & IV के 05 Polluted River Stretches के लिये तैयार किया गया डी0पी0आर0 को सी0पी0सी0बी0 द्वारा दिनांक 04.09.2020 की बैठक में अनुमोदित कर दिया गया है। उक्त सूचना को मासिक प्रगति रिपोर्ट सूचना में Highlight करते हुये सम्मिलित किया जाये।
2. विगत बैठक में सचिव जल शक्ति मंत्रालय, भारत सरकार द्वारा यह टिप्पणी की गयी थी कि, "With regards to industrial pollution, polluting industries should be liable to pay as per 'polluter pay principle' and it is their responsibility to construct, operate and maintain the CETP. State needs to ensure that the industries are connected to the CETPs and no untreated waste is being discharged into the drains and rivers". उक्त के क्रम में मुख्य सचिव द्वारा निम्न निर्देश दिये गये :-
 - i. राज्य के विभिन्न औद्योगिक क्षेत्रों में सी0ई0टी0पी0 स्थापित करने सम्बन्धी समस्त कार्य उद्योग विभाग एवं सिडकुल द्वारा ही सम्पन्न किया जायेगा।
 - ii. उद्योग विभाग एवं सिडकुल द्वारा राज्य में स्थित समस्त औद्योगिक क्षेत्रों की Status report प्रस्तुत करेगा एवं किस-किस औद्योगिक क्षेत्रों में सी0ई0टी0पी0 की आवश्यकता है, का आंकलन कर प्रस्तुत करेगा।

उसके उपरान्त, सदस्य सचिव, उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड द्वारा 09 Polluted River Stretches के सम्बन्ध में एक प्रस्तुतिकरण प्रस्तुत किया गया। उक्त के क्रम में मुख्य सचिव द्वारा निम्न प्रकार निर्देश दिये गये :-

The Surface water quality of 09 polluted river stretches for the month of August 2020

Name of polluted river stretches	location	pH	DO (mg/l)	BOD (mg/l)	Total Coliforms (MPN/100ml)	COD (mg/l)	TDS (mg/l)	Feacal Coliform (MPN/100ml)
Dhella	U/S	7.41	6.8	5.8	920	22	128	540
	D/S	7.42	6.6	6.5	1600	28	162	920
Bhella	U/S	7.92	6.9	5.0	280	15	166	130
	D/S	7.44	6.7	5.4	540	18	270	350
Kichha	U/S	7.98	6.8	5.3	540	19.60	162	280
	D/S	7.97	6.9	4.8	920	16.00	168	430
Suswa	U/S	8.30	2.6	36	>1600	146	428	>1600
	D/S	7.10	5.2	08	350	32	419	-
Kalyani	U/S	7.38	7.1	3.9	500	14	-	-
	D/S	7.45	5.8	12	1600	53	-	-
Kosi	U/S	7.69	6.7	4.8	-	13	-	350
	D/S	8.12	6.5	5	-	14	-	920
Pilakhar	U/S	7.73	6.6	4.9	-	14.8	-	170
	D/S	8.20	6.5	5.1	-	16	-	540
Nandhour	U/S	7.01	6.9	5.0	-	32	-	240
	D/S	7.70	6.3	5.6	920	18	-	350
Ganga	U/S	8.03	10.4	1.0	110	-	156	-
	D/S	7.78	8.4	1.4	140	-	153	-

The Ground water quality of 09 polluted river stretches for the month of August 2020

Name of polluted river stretches	location	pH	EC(us/cm)	TDS(mg/l)	Total Hardness (mg/l)	COD (mg/l)	Fluoride (mg/l)	Concentration of Heavy Metals(mg/l)					
								Cd	Cr	Ni	Zn	Fe	As
Dhella	U/S	7.72	449	-	222	7.4	0.31	<0.001	<0.05	<0.01	0.41	0.31	<0.01
	D/S	7.46	684	-	248	6.4	0.36	<0.001	<0.05	<0.01	0.07	0.98	<0.01
Bhella	U/S	7.78	458	-	228	7.2	0.34	<0.001	0.05	<0.01	0.31	1.01	<0.01
	D/S	7.82	469	-	236	6.9	0.37	<0.001	0.02	<0.01	0.42	0.99	<0.01
Kichha	U/S	7.98	323	161	140	6.6	0.52	<0.001	0.01	<0.01	0.11	1.23	<0.01
	D/S	7.90	434	217	204	6.5	0.44	<0.001	0.03	<0.01	0.13	1.41	<0.01
Suswa	U/S	6.40	-	108	80	-	-	-	-	-	-	-	-
	D/S												
Kalyani	U/S	7.95	488	244	216	7.8	0.48	<0.001	0.03	<0.01	0.57	1.07	<0.01
	D/S	7.89	351	176	140	7.8	0.32	<0.001	0.02	<0.01	0.20	1.19	<0.01
Kosi	U/S	7.94	412	-	180	7.6	0.45	<0.001	0.02	0.01	0.13	1.08	<0.01
	D/S	7.56	789	-	249	6.2	0.42	<0.001	0.01	<0.01	0.05	0.98	<0.01
Pilakhar	U/S	7.45	970	-	460	7.3	0.64	<0.001	0.02	<0.01	1.28	1.24	<0.01
	D/S	7.46	959	-	456	5.2	0.58	<0.001	0.02	<0.01	0.91	1.10	<0.01
Nandhour	U/S	7.18	899	449	360	6.4	0.62	<0.001	0.01	<0.01	0.08	1.01	<0.01
	D/S	7.29	387	194	216	6.9	0.22	<0.001	0.02	<0.01	0.22	1.32	<0.01
Ganga	U/S	7.86	371	225	211	-	BDL	BDL	BDL	BDL	0.67	BDL	BDL
	D/S	7.34	531	326	266	-	BDL	BDL	BDL	BDL	0.13	BDL	BDL

कॉम्प्यूटर हेतु नगर निकायों को प्रथम किरत (50 प्रतिशत) धनराशि के उपयोग की प्रगति/अवसर्जन स्थिती।

क्रम संख्या	नगर निकायों का नाम	प्रस्तावित कॉम्प्यूटर का आकार बड़ा/छोटा	धनराशि की प्रथम किरत 50 प्रतिशत लाख में	पूर्व अभियुक्ति	दिनांक 24-06-2020 को आयोजित VC में अवसर्जन स्थिती
1.	नगर निगम देहरादून	बड़ा	4.00		वीकली में उपस्थित न होने के कारण अवसर्जन स्थिती अज्ञात है।
2.	नगर निगम अद्विकेश	बड़ा	4.00	धनराशि का उपयोग कर लिया गया है।	स्थापित कर लिया गया है। 1.00 लाख की आय भी अर्जित की जा चुकी है।
3.	नगर निगम रुड़की	बड़ा	4.00		लग गया है। रंग गिरती के कार्य भी प्रारम्भ कर दिया गया है।
4.	नगर निगम रुद्रपुर	बड़ा	4.00		04 जुलाई को सामान्य भिन्न गवर्नर छोले जागेकरों में पहली बार 24 फरवरी को बिना गवर्नर में सिर्फ एक ही फर्म आई।
5.	नगर निगम जालीपुर	बड़ा	4.00	उपयोग नहीं किया गया है।	13 मार्च में टेन्डर (3 bid) तकलीफों तौर पर कालिदाई नहीं कर पाये 2-3 दिनों में पुन टेन्डर लिखा जायेगा।
6.	नगर निगम हनुमानगढ़	बड़ा	4.00		वीकली में उपस्थित न होने के कारण अवसर्जन स्थिती अज्ञात है।
7.	नगर पालिका परिषद् रामनगर	बड़ा	4.00	धनराशि का उपयोग कर लिया गया है।	स्थापित कर लिया गया है। प्लास्टिक से बड़े-नी 1 लाख की आय भी गयी है।
8.	नगर पालिका परिषद् खटीना	बड़ा	4.00		सामान्य तक पुन टेन्डर लिखना जायेगा।
9.	नगर पालिका परिषद् मन्सौर	छोटा	3.40	उपयोग नहीं किया गया है।	जमाने किताब के कारण पालिका को अब नई भूमि पर लगाने जा रहे है। 30 जून तक बुनियाद का कार्य कर लेनी।
10.	नगर पालिका परिषद् धारकुला	छोटा	3.40	धनराशि का उपयोग कर लिया गया है।	30-25 फुटल प्लास्टिक स्टोर है उस विकल्प का प्रयास किया जा रहा है।
11.	नगर पालिका परिषद् जलपुर	छोटा	3.40		
12.	नगर पालिका परिषद् मन्सौर	छोटा	3.40	धनराशि का उपयोग कर लिया गया है।	स्थापित कर लिया गया है। अगले सप्ताह से प्रयोग प्रारम्भ कर दिया जायेगा।
13.	नगर पालिका परिषद् टुमरू	छोटा	3.40	धनराशि का उपयोग कर लिया गया है।	वीकली में उपस्थित न होने के कारण अवसर्जन स्थिती अज्ञात है।
14.	नगर पालिका परिषद् शिवालिमनगर	छोटा	3.40	उपयोग नहीं किया गया है।	05 जुलाई को टेन्डर बोला जाया है 10 जुलाई तक कार्यदेश जारी कर दिया जायेगा।
15.	नगर पालिका परिषद् किल्ला	छोटा	3.40	उपयोग नहीं किया गया है।	तीन बार टेन्डर किया गया तथा 15 दिनों के अन्तर्गत कार्यदेश जारी किया जायेगा।
16.	नगर पालिका परिषद् मन्सौर	छोटा	3.40	उपयोग नहीं किया गया है।	सामान्य दिनांक 29-06-2020 तक पेशीन आ जायेगी तथा स्थापित मशीन का कोटेशन प्रेषित कर दिया जायेगा। वर्तमान प्लास्टिक 18-20 फुटल बना है।
17.	नगर पालिका परिषद् मन्सौर	छोटा	3.40	उपयोग नहीं किया गया है।	कार्यदेश कर दिया गया है 15 दिनों में स्थापित हो जायेगा।
18.	नगर पालिका परिषद् मन्सौर	बड़ा	4.00	धनराशि का उपयोग कर लिया गया है।	कंप्यूटर कार्य कर लिया गया है 2 सप्ताह में लगाना जायेगा। ₹14000 प्लास्टिक से आय

Annexure - 04
Letter No. 582/25/2020

Government of Uttarakhand
Department of Water Resources
Uttarakhand Secretariat
04 Subhash Road, Dehradun-248001

Dehradun: Dated 25 September, 2020

ORDER

Subject: Constitution of a Committee for preparation of plan for utilization of CAMPA and MNREGA Schemes fund for restoration of water bodies, ponds, plantation and artificial wetlands.

This has reference to the order dated 15.08.2020 passed by the Hon'ble NGT for the hearing held on 13.08.2020 in the matter O.A. No. 200 of 2014-M.C.Mehta Vs Union of India & Ors. that *"the specified flood plain zone needed to be handed over to the forest department for plantations for which CAMPA funds can be utilized. The Forest Department may also explore community involvement in restoration and development projects, including raising of plantations, developing bio-diversity parks and artificial wet lands. Utilization of MGNREGA funds also need to be considered, a part from other sources of funding"*.

2. In light of above and as emphasized by Secretary, Ministry of Jal Shakti, DW, RD & GR vide D.O.Letter No. L-25012(11)/2/2020/NMCG dated 21st August, 2020, it has been decided in the State Ganga Committee meeting held on 01.09.2020, to constitute a Committee for preparation of plan for financial assistance for restoration of water bodies, ponds, plantations and artificial wetlands from CAMPA and MNREGA fund schemes.

3. Accordingly, the Committee for pooling and dovetailing resources to meet the above objectives is constituted is as below:

Committee for pooling resources for Ganga related activities:

Sl. No.	Name/Designation	Committee
1	Additional Chief Secretary, Rural Development, GoUK.	Chairman
2	Principal Secretary, Forest & Environment, GoUK.	Member
3	Secretary, Agriculture, GoUK.	Member
4	Engineer-In-Chief, Uttarakhand Irrigation Department.	Member Secretary

4. The above Committee will be responsible for *preparation of plan and pooling and dovetailing of financial resources for restoration of water bodies, ponds, plantations and artificial wetlands from CAMPA and MNREGA fund schemes.*

Anuprakash
25.09.20
(Om Prakash)
Chief Secretary
Govt. of Uttarakhand

Copy to the following for information and necessary action:

1. Additional Chief Secretary, Rural Development, GoUK.

(2)

2. Principal Secretary, Forest & Environment, GoUK.
3. Secretary, Agriculture, GoUK.
4. Engineer-In-Chief, Uttarakhand Irrigation Department.

Anurag
25.09.20

(Chief Secretary)
Govt. of Uttarakhand