

**Format for submission of July 2020 Monthly Progress Report by States/UTs
(Hon'ble NGT in the matter of OA No. 673/2018 dated 06.12.2019)**

Sl.	Activity to be monitored	Timeline	Submission of Progress by State/UT- Compliance status																								
1	Ensure 100% treatment of sewage atleast in-situ remediation	31.03.2020	Work under progress																								
	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	Gravity sewer, Interception and diversion works 47 % completed																								
2	Timeline for completing all steps of action plans including completion of setting up STPs and their commissioning	31.03.2021	1. STP completed 2. 2 units of Faecal Sludge Treatment Plant (20 KLD and 90 KLD) in place and serviced by 13 cesspool vehicles. 3. Phyto-remediation Facilities to be constructed after monsoon.																								
3	Chief Secretaries may set up appropriate mechanism at State level <ul style="list-style-type: none"> Specify accountability of nodal authorities not below the Secretary level Chief Secretaries may have an accountable person attached in their office for this purpose 	22.01.2020 22.01.2020	River Rejuvenation Committee 1. OSD Environment & Forests, 2. Deputy Director, Industries & Commerce 3. Member Secretary, NPCB																								
	<ul style="list-style-type: none"> Monitoring at State level must take place 	Fortnightly	Monitoring being done in regular basis																								
4	Progress report may be furnished by the States/UTs to <ul style="list-style-type: none"> Secretary, Ministry of Jal Shakti Member Secretary, CPCB 	Monthly (Preferably before 20 th of every month)	Being Complied																								
4.1	Progress report may be comprised of details along with completion timelines (i) Identification of polluting sources including drains contributing to river pollution and action as per NGT order on in situ treatment	31/5/2020	Survey work completed in Dimapur and Kohima.																								
	(ii) Status of STP, I&D and sewerage networks. Details of existing infrastructure, Gap analysis, proposed along with completion timeline.	STP of Capacity 25.4 MLD Completed; Sewer Line under Construction (47% Complete)																									
			<table border="1"> <thead> <tr> <th>S</th> <th>Strategy For Achieving 100% Treatment of Sewage</th> <th>Quantity</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Sewage Generation in the state</td> <td>44.3</td> <td>MLD</td> </tr> <tr> <td>2</td> <td>Capacity of STP (Dimapur)</td> <td>25.4</td> <td>MLD</td> </tr> <tr> <td>3</td> <td>Balance for which treatment facility has to be created</td> <td>18.9</td> <td>MLD</td> </tr> <tr> <td>4</td> <td>Proposed no. of Remediation/ Phyto-remediation Units</td> <td>20</td> <td>nos</td> </tr> <tr> <td>5</td> <td>Capacity of Remediation/ Phyto-remediation Units(Average 1 MLD per unit)</td> <td>20</td> <td>MLD</td> </tr> </tbody> </table>	S	Strategy For Achieving 100% Treatment of Sewage	Quantity	Unit	1	Sewage Generation in the state	44.3	MLD	2	Capacity of STP (Dimapur)	25.4	MLD	3	Balance for which treatment facility has to be created	18.9	MLD	4	Proposed no. of Remediation/ Phyto-remediation Units	20	nos	5	Capacity of Remediation/ Phyto-remediation Units(Average 1 MLD per unit)	20	MLD
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(iii) Status of CETPs. Details of CETPs and ETP infrastructure, Gap Analysis, Proposed along with the completion timeline. No. of industries and complying status		There are no CETPs. There are 3 nos. of ETPs in operation. 8 ETPs are being set up in district hospitals (1 Completed) Directions will be issued to Hotels for setting up of ETP.
(iv) Status of Solid Waste Management & Details of Processing Facilities. Details of existing infrastructure, Gap analysis, Proposed along with the completion timeline	On-going	Solid Waste Management Plant has been set up at Kohima. In rest of the ULBs, Material Recovery Facilities and Composting facilities are being proposed. Bailing machine has been provided to all districts for plastic waste management.
(v) Latest water quality of polluted river, its tributaries drains with flow details and ground water quality in the catchment of polluted river		Submitted
(vi) Preventing dumping of waste and scientific waste management including bio-medical waste, plastic wastes and decentralized waste processing including waste generated from hotels, ashrams, etc.	On-going	Direction in this regard on illegal disposal of waste in the drainage has been issued by DMC in the local dailies on 13.03.2019. It further authorized the colony councils/GBs to implement the order and also impose fine against the defaulters in their respective colonies. Proposal for setting up of Common Bio-medical Waste Treatment Facility for Dimapur & Kohima sent to MoEF &CC
(vii) Ground water regulation		Water Resources department under the State Plan carry out activity wherein wells are dug for ground water extraction. Sensitization programme for ground water is also under implementation.
(viii) Adopting good irrigation practices		Water Resources Department has been carrying out activities under the Minor Irrigation Schemes wherein diversion, protection wall and line & unlined canals are been constructed under the Ministry of water Resources.
(ix) Protection and management of Flood Plain Zones	On-going	Dimapur Municipal Council implements to assist the Irrigation and Flood Control as when necessary. Drainage to be cleared during dry seasons so that they don't get clogged during monsoon.
(x) Rain water harvesting		Rain water harvesting is very popular in the state, and it is available in almost every house.
(xi) Maintaining environment flow of the river	30 th June, 2021	Environment flow is being assessed by the Water Resources Department
(xii) Plantation on both sides of the river	July 2020	Tree plantation work done by Department of Environment, Forests & CC
(xiii) Setting up biodiversity parks on flood plain by removing encroachments		10 community reserves has been notified in Dimapur district which falls in the upstream and catchment area of the River Dhansiri and Chathe with a total area of 23.025 Sq. km. Botanical Garden and Puliebadze wildlife sanctuary are located in Kohima. There are no areas in flood plain of Dimapur suitable for Biodiversity Parks.



Member Secretary