

**Govt. of Madhya Pradesh
Department of Environment
Mantralaya Bhopal**

No. F 12 - 83 /2018 / 18- 5

Bhopal, Date 15-7-20

To,

**Executive Director (Technical)
National Mission for Clean Ganga
Ministry of Jal Shakti GOI
New Delhi 110002**

Subject:- **Submission of monthly progress report of polluted river stretches for compliance of Hon'ble National Green Tribunal order passed on dated 06/12/2019 in OA no. 673/2018.**

Ref. :- Your O.M. no. L-34/2014-15/legal/2019 (Part)

R/Sir,

With reference to the above subject, please find enclosed here with the monthly progress report of polluted river stretches in prescribed format the month of June 2020 in compliance of Hon'ble National Green Tribunal order dated 06/12/2019 in OA no. 673/2018

Enclosure: - As above


(Rakesh Kushre) 15/7/20
Deputy Secretary
(Environment.)

Copy to :-

1. Principal Secretary, Urban development and housing department Mantralaya vallabh Bhawan Bhopal for information and necessary action please.
2. Engineer in Chief, WRD Narmada Bhawan Bhopal for information and necessary action please.
3. Principal Chief conservator of forest Satpura Bhawan Bhopal for information and necessary action please.
4. Regional Director CGWD Paryawas Bhawan Bhopal for information and necessary action please.
5. Shri A Sudhakar DH, WQM-1 Division. Central Pollution control Bord Dehli for information in refernce of letter no.A14011/O.A.673/2020
WQM-112235dt. 04/02/2020.

Format for Submission of Monthly progress Report by State

(Hon' ble NGT in the matter of OA No. 673 of 2018 dated 06.12.2019.)

s. no.	Activity to be monitored	Timeline	Submission of Progress by State/compliance Status
1	Ensure 100% Treatment of Sewage at least in-situ remediation	31/03/2020	• In-situ Bio remediation for Nagda and Mandideep Town is under planning. • STPs are being setup at other polluted river stretches as per Annexure -A
	Commencement of setting up of STPs and connecting all the drains and other sources of generation of sewage to the STPs must be ensured	31/03/2020	Total Sewage generation in the catchment area of polluted river stretches of M.P. ✓ Generation -612 MLD ✓ Treatment -451.32 MLD ✓ Gap - 161.03 MLD ✓ Annexure -A
2	Timeline for completing all steps of action plans including completion of setting up STPs and their commissioning	31/03/2021	Status of setting up of STPs is enclosed as Annexure -A
3	Chief Secretaries may set up appropriate monitoring mechanism at State level • Specifying 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	• Most of the works are related to UADD. & UADD is monitoring the status of implementation, being the Nodal agency. • River Rejuvenation committee (RRC) has been constituted in the Chairmanship of Principal Secretary (Environment) • Chief Secretary office has also constituted "Environment monitoring cell as monitoring mechanism at state level vide order dated


G. Ambulkar
 Chief Chemist

			16.06.2020. Annexure - B Eight meetings of RRC have been conducted and its description is as follows:- (1) Date 12.11.2018 (2) Date 30.01.2019 (3) Date 22.05.2019 (4) Date 14.06.2019 (5) Date 26.08.2019 (6) Date 09.01.2020 and (7) Date 30.05.2020 (8) Date 22.06.2020
	Monitoring at State level must take place	Fortnightly Commencing 21/12/2019	RRC for State level monitoring has been constituted and eight meetings have been conducted as mentioned in above column.
4	Progress report may be furnished by the States / Uts to - Secretary, Ministry of Jal Shakti - Member Secretary, CPCB	Monthly (Preferably before 20 th of every month)	Yes, Being complied.
04.1	Progress Report may be comprised of details along with completion timelines on:		
	I. Identification of polluting sources including drains contributing to river pollution and action as per NGT order on in-situ treatment.		- Most of the drains carrying sewage have been identified. 1310 Storm water drains have been identified and 2089 wire mesh have also been installed. Information regarding no. of drains covered by these meshes is to be ascertained from UADD

G. Ambulkar
Chief Chemist

II. Status of STPs, I&D and sewerage networks Details of Existing Infrastructure, Gap Analysis, Proposed along with completion timeline		As per Annexure -A
III. <u>Status of CETPs</u> Details of Existing CETP and ETP Infrastructure, Gap Analysis, Proposed along with completion timeline, No. Of industries and complying status		• CETP of 4.0 MLD Capacity is operational since last year for control of pollution in Khan river at Indore. • At Burhanpur CETP/STP of 4.5 MLD has been completed and it is to be commissioned for river Tapti.
IV. <u>Status of Solid Waste Management & Details of Processing Facilities</u> Details of Existing Infrastructure , Gap Analysis, Proposed along with completion timeline		Annexure- C
V. Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river;		Water quality monitoring report up to April 2020 has already communicated vide Dated 22.06.2020. and latest water quality monitoring reports is enclosed as Annexure - D
VI. Preventing dumping of waste and scientific waste management including bio-medical wasted, Plastic wastes and decentralizing waste processing, including waste generated from hotels, ashrams, etc		• BMW waste :- ✓ Generation -15.8 TPD ✓ Treatment -14.5 TPD ✓ Gap - 1.3 TPD BMW is being treated through 12 common biomedical waste treatment facilities. • Plastic wastes TPD :- ✓ Generation -198.00 ✓ Treatment -197.00 ✓ Gap -1.0

[Signature]
G. Ambulkar
 Chief Chemist

4

		✓ Co- Processed - MT Year- 2019-20 - 39976 - MT
	VII. Ground water regulation	Being done
	VIII. Adopting good irrigation practices	Being done
	IX. Protection and management of Flood Plain Zones (FPZ),	Under process.
	X. Rain water harvesting	Being done
	XI. Maintaining minimum environmental flow of river	All the rivers are non perennial hence maintaining of minimum environmental flow of river is difficult in present scenario.
	XII. Plantation on both sides of the river	• Kshipra River -1.5 lac.no. • Khan River - 78000 no. • Chamla River - 9000 no. in the Bank of River, Badnagar • Maleni River -200 no. • Kunda river - 50000 no. during 2019-20. • Tapti river - 9616 no. During 2019-20.
	XIII.Setting up biodiversity parks on flood plains by removing encroachment.	To be done.

G Ambulkar
Chief Chemist

Annexure- A

22 Polluted River Stretches –STP Status 2020

SN	Polluted River Stretches	Effluent generati on In MLD	Existing treatment In MLD	Gap	Proposed treatment In MLD	Time line	No. of drains (nalla) meeting Stretches	Agency	STP Present Status
1	Priority-I River Khan at Indore from Nimboli tank to Triveni Sangam , Ujjain (72 Km)	Sewage – 350 MLD	3 STPs - 335.0 MLD	15 MLD	05 STPs – 67 MLD	Dec. 2020	10 Nallas (Khanjarana, Piliyakhali, Palasia, Azad nagar, Tulsi nagar, Narvar, Bhowrasala, Arvindo College, Shakkhar khedi & Katkia)	Municipal Corporation, Indore	05- STP under construction
					01 STP – 10 MLD (Smart city)	Dec. 2020		-As above-	01-under construction
		Industrial – 1.45 MLD	01 CETP – 4.0 MLD	-	Not required	NA		-As above-	Operational
2	River Kshipra at Ujjain from Triveni to Siddhvat at Ujjain (10 Km)	Sewage – 90 MLD	01 STP – 83.0 MLD (NRCP)	7 MLD	01 STP - 92.5 MLD	Dec. 2021	11 Nallas (Nanakhed, Manchaman, Hanuman naka, Gaughat, Begun bag, Walniki dham, Rimmkrateshwar, Hamalwadi, Somvara, Indra Nagar Ayurvedic College & Sidhvat)	MC, Ujjain	01-under construction
3	River Chambal at Nagda from Nagda to Rajgarh (16 Km)	Sewage – 8.0 MLD	Nil	-	01 STP - 16.0 MLD	Dec. 2023	1 Nalla (Juna nagda)	MC, Nagda	Not Sanctioned (In-situ Bio Remediation is proposed)


D. Ambulkar
Chief Chemist

		Industrial - 11.5 MLD	Grasim Industry (SFD) Nagda (ETP up-gradation required for ZLD)	11.5 MLD effluent to be made ZLD	Jan. 2021		M/s. Grasim Industries, (SFD), Nagda	under construction & ZLD upto Jan 2021			
4	Priority-II River Betwa from Mandideep to Vidisha (51 Km)	Mandideep									
		Sewage – 2.5 MLD	Nil	-	02 STPs – 3.0 MLD	Dec. 2021	4 Nallas (Patel nagar, AKVN, Nayapura & Rahul nagar.)	MC Mandideep	Not Sanctioned (In-situ Bio Remediation is proposed)		
		Bhopal									
		Sewage – 80 MLD	03 STPs – 26.12 MLD	53.88 MLD	04 STPs – 66.5 MLD	Dec. 2021	1 Nalla (Kaliasote)	MC, Bhopal	04-Under construction		
		Vidisha									
5	Priority-III River Sone at Bhatura ghat at 200 m. Down Stream of OPM(Along Bhatura ghat)	Sewage – 22.25 MLD	01 STP – 7.2 MLD (NRCP)	15.05 MLD	01 STP – 22.25 MLD	Dec. 2020	2 Nallas (Pilla and Charanteerth)	MC, Vidisha	01-under construction		
6	Priority-IV River Kaliyasot (Kolar) from Suraj Nagar to Shirdipuram (8 Km)	River water quality is meeting the desirable levels. No sewage is being discharged in the river. OPM Industry at Amlai has installed ETP and zero discharge from premises is maintained. The industries are being closely monitored for any discharges in the river.							5 Nallas (Ghattan, Nargadha, Tanki, Galbuda and Baigha)		Not Required
7	River Tapi from Nepanagar to Burhanpur(28 Km)	Action plan is included in Betwa River Action plan									under construction
		Sewage – 11 MLD	STP 21 MLD	Dec. 2020	9 Nallas (Masak, Pandhar, Jaweri, Nagihiri, Gandha, Rajghat, Rajpura, Kadvissa and Pandrol)	MC Burhanpur	01-under construction				


Q. Ambulkar
Chief Chemist

8	River Gohad at Gohad dam(Along Gohad dam)	Dam water quality is meeting the desirable levels	The sewage/industrial effluent is not meeting the river at the Gohad Dam				Not Required
9	Priority-V River Bichia at Rewa (Along Rewa)	River water quality is meeting the desirable levels	08 STPs 37 MLD	Dec. 2021	4 Nallas (Bicchiya, Rani Talab,Akharaghat, and Kuthuliya)	MC Rewa	01- STP completed , 01- under construction & 06- Land Dispute
10	River Katni at Katni(Along Kani)	River water quality is meeting the desirable levels	03 STP 24.5 MLD	Dec. 2021	7 Nallas (Sagar pul, Gater ghat , Mohan ghat,Masorha ghat, Chaighara, Dharmlok hospital and Juhla bypass)	MC Katni	03-under construction
11	River Kunda at Khargone(Along Khargone)	River water quality is meeting the desirable levels	01 STP 17.6 MLD	Dec. 2021	6 Nallas (Ondal, Implipura, Kaladeval, Ganesh mandir, Bavadi bus stand & Anand Nagar Dalki)	MC Khargone	01-under construction
12	River Maleni at Jaora (Along Jaora)	River water quality is sometimes not meeting the desirable levels	1 STP 05 MLD	Dec. 2021	1 Nalla (Piliya Khal)	MC Jaora	Not Sanctioned.
13	River Mandakini at Ramghat Chitrakut. (Along Ramghat)	River water quality is sometimes not meeting the desirable levels	1 STP 4.7 MLD	Dec. 2021	2 Nallas (Vaidehi Vatika and Paisuni)	MC Chitrakoot	01-under construction
14	River Newaj at Shujalpur(Along Khargone)	River water quality is sometimes not meeting the desirable levels	1 STP 5.0 MLD	Dec. 2021	1 Nalla (Jamdhad)	MC Shujalpur	Not Sanctioned.
15	River Simrar at Katni(Along Katni)	River water quality is meeting the desirable levels	03 STP - 24.5 MLD	Dec. 2021	1 Nalla (Rahul Bagh)	MC Katni	03-under construction
16	River Tons at Chakghat(Along Chakghat)	River water quality is meeting the desirable levels	Not required, the dilution in the river is substantial and the town is very small.				


B. Ambulkar
Chief Chemist

17	River Wainganga at Chhapara near road bridge after mixing Moti & Chamaria Nala(Along Chhapara)	River water quality is meeting the desirable levels	1 STP 2.5 MLD	Dec. 2021	2 Nallas (Moti & Chamariya)	MC Chhapara	Not Sanctioned.
18	Kalisot at Mandideep (Along Samardha)	Action plan is included in Betwa River action plan					STPs Under construction
19	River Chamla at Badnagar(Along Chamla dam)	River water quality is meeting the desirable levels & The sewage/industrial effluent is not meeting the river at the designated stretch					
20	River Parvati at Pilukhed(Along Pilukhed)	River water quality is meeting the desirable levels. No sewage is being discharged in the river. Industries at Industrial area Pilukhed have been provided ETPs and zero discharge from premises is maintained. The industries are being closely monitored for any discharges in the river.					
21	River Chopan at Vijaypur(Along Vijaypur)	River water quality is meeting the desirable levels. No sewage is being discharged in the river. Industries at Vijaypur, Guna have been provided ETPs and zero discharge from premises is maintained. The industries are being closely monitored for any discharges in the river.					
22	River Kanhan at Chhindwada district boundary (Along Boregaon)	River water quality is meeting the desirable levels. No sewage is being discharged in the river. Industries at Industrial area Boregaon have been provided ETPs and zero discharge from premises is maintained. The industries are being closely monitored for any discharges in the river.					


G. Aramburkar
Chief Chemist

मध्यप्रदेश शासन
सामान्य प्रशासन विभाग
मंत्रालय
पल्लभ भवन, भोपाल-462004

:: आदेश ::

भोपाल दिनांक 16 जून, 2020

क्रमांक एफ 19-33/2020/1/4 :: माननीय राष्ट्रीय हरित अधिकरण मुख्य बैंच, नई दिल्ली द्वारा प्रकरण क्रमांक 606/2018-मुनिसिपल सोलिड वेस्ट मैनेजमेंट रूल्स, 2018 के कियान्वयन के संबंध में दिनांक 25/02/2020 को पारित आदेश के परित आदेश के परिपालन में मुख्य सचिव कार्यालय में Environment Monitoring Cell की स्थापना की जाती है, जिसमें निम्नांकित विभागों के अधिकारियों को नामांकित किया जाता है:-

1	अपर मुख्य सचिव, म.प्र. शासन, पंचायत एवं ग्रामीण विकास विभाग
2	प्रमुख सचिव, मध्यप्रदेश शासन, गृह विभाग
3	प्रमुख सचिव, मध्यप्रदेश शासन, परिवहन विभाग
4	प्रमुख सचिव, मध्यप्रदेश शासन, पशुपालन विभाग
5	प्रमुख सचिव, मध्यप्रदेश शासन, पर्यावरण विभाग
6	प्रमुख सचिव, मध्यप्रदेश शासन, लोक स्वास्थ्य एवं यांत्रिकी विभाग
7	प्रमुख सचिव, मध्यप्रदेश शासन, वन विभाग
8	प्रमुख सचिव, मध्यप्रदेश शासन, खाद्य एवं नागरिक आपूर्ति विभाग
9	प्रमुख सचिव, मध्यप्रदेश शासन, आयुष विभाग
10	प्रमुख सचिव, मध्यप्रदेश शासन, उद्योग विभाग
11	प्रमुख सचिव, मध्यप्रदेश शासन, नगरीय विकास एवं आवास विभाग
12	प्रमुख सचिव, मध्यप्रदेश शासन, जल संसाधन विभाग
13	प्रमुख सचिव, मध्यप्रदेश शासन, स्वास्थ्य विभाग
14	प्रमुख सचिव, मध्यप्रदेश शासन, खनिज संसाधन विभाग
15	सदस्य सचिव, मध्यप्रदेश प्रदूषण नियंत्रण बोर्ड

2/ उपरोक्त माननीय एनजीटी द्वारा समय-समय पर पारित आदेश/निर्देशों का कियान्वयन कर, प्रगति प्रतिवेदन से मुख्य सचिव को अवगत करायेगें।

मध्यप्रदेश के राज्यपाल के नाम से
तथा अमदेशानुसार

(डी. के. नागेन्द्र) 15/6/2020

उप सचिव

मध्यप्रदेश शासन,
सामान्य प्रशासन विभाग

Annexure- C

STATUS OF SOLID WASTE MANAGEMENT IN MADHYA PRADESH

Total No. Of ULBs : 378						
MSW generated (TPD)	MSW collected (TPD)	MSW segregated and transported (TPD)	MSW Processed (TPD)	MSW disposed in landfill site	Gap in SWM (TPD)	Timeline
7,980	7,193	6,826	6,431	762	787	By 31 st December 2021

SWM Facilities (Capacity wise TPD)

HEAD	REQUIRED CAPACITY	EXISTING CAPACITY	GAP	TIME LINE
Waste Segregation Facility (MRF)	3,128	2,935	193	31-12-2020

Waste Processing (TPD)

HEAD	REQUIRED CAPACITY	EXISTING CAPACITY	GAP	TIME LINE
Bio methanation	Establishment of biomethanation plants in ULBs depends on the availability of the organic waste to be converted to biogas in respective ULBs.	59.70 (10 Numbers in 4 ULBs of indore, Ujjain, Dewas & Bhopal)	N.A.	Establishment of biomethanation facility in ULBs depends on the availability of the organic waste to be converted to biogas in respective ULBs. Hence, Biomethanation route of treatment can be decided at ULB level as and when required and capacity to be established as per viability.
Bio composting	4,446.46	4,309.65	136.81	31-12-2020
Inert Land- filling	Landfills presently required in 176 ULBs	762 (45 land-fills being used in 44 ULBs)	132 landfills required in 132 ULBs	31-12-2021


Chief Chemist

Solid Waste Management in Madhya Pradesh : Progress Summay

Different ULBs have adopted different methods for the management of Solid Waste in MP

s.no	Methodology	Existing Capacity (TPD)	Target capacity (TPD)	Existing Number	No. Of ULBs covered	Target ULBs	Gap	Timeframe
1	Material Recovery Facilities (MRF)	2,935	3,128	151MRFs	136	318	182	31 Dec2020
2	Recycling	2,584	3,128	151 MRFs	136	318	182	31 Dec2020
3	composting	4,309.65	4,446.46	1112	343	378	35	31 Dec2020
4	Bio-methanation	59.70	N/A	10	4 (Bhopal,Indore,Ujjain,Dewas)	N/A	N/A	As per ULB requirement
5	Refuse Derived Fuel (RDF)	185	N/A	2	2(Indore & Katni)	N/A	N/A	As per ULB requirement
6	Waste to Energy (WTE)Plants	600 TPD for Jabalpur	N/A	1 operational 2 proposed	16	60	44	31 march 2021


Q. Ambulkar
Chief Chemist



The M.P. Pollution Control Board

Annexure 'D'

Water quality status of polluted river stretches in M.P.

22 Polluted Rivers Stretches. May -2020

S. N o.	River	Priority	Code	Name of Monitoring Station		State Name	Monitoring Agency	Dissolve Oxygen	BOD	Fical Coliform	Total Coliform	Water Quality Status
				Water Quality Criteria								
1	Betwa River	IV & III	2119	River Betwa at Nayapura Down Stream Mandideep Industrial Area-1, Mandideep	M.P.	MPPCB Bhopal	LD					lockdown
			2121	River Betwa near road bridge, Bhojpur, Dissit, Raisen	M.P.	MPPCB Bhopal	LD					lockdown
			2122	River Betwa near Water Supply intake well point, Raisen	M.P.	MPPCB Bhopal	LD					lockdown
			1614	River Betwa near Water Supply intake point, Vidisha	M.P.	MPPCB Bhopal	LD					lockdown
			2124	River Betwa near Charanirathghat, Vidisha	M.P.	MPPCB Bhopal	LD					lockdown
2	Bichiya River	V	2117	River Bichehya at Distt. Rewa	M.P.	MPPCB Rewa	6.2	2.5	8.2	94	SATISFACTORY	
3	Chambal River	I	1366	River Chambal at 1 km d/s nagda	M.P.	MPPCB Ujjain	LD					
			1418	River Chambal at Gandhisagar	M.P.	MPPCB Ujjain	LD					
			3309	Chambal at Tal	M.P.	MPPCB Ujjain	LD					
4	Chamla River	V	3310	River Chamla at Badnagar	M.P.	MPPCB Ujjain	LD					
5	Choupan River	V	3306	Choupan River at S. Vijaypur Guma	M.P.	R.O. Guma	7.2	1.4	2	34	SATISFACTORY	
			3307	Choupan River at S. Vijaypur Guma	M.P.	R.O. Guma	7.0	1.9	2	40	SATISFACTORY	
6	Gohad	V	1607	Gohad Dam, Gohad Bhand	M.P.	MPPCB Gwalior	6.8	2	6	130	SATISFACTORY	
7	Kailsaat River	V	2120	River Kailsaat near road bridge, Mandideep	M.P.	MPPCB Bhopal	LD					
8	Kamhan River	V	3312	Kamhan at chhindwara before mixing boregaon growth centre nalla, chhindwara	M.P.	MPPCB Chhindwara	7.0	0.6	3.0	11.0	SATISFACTORY	
9	Kami River	V	2101	Kami River Kami	M.P.	MPPCB Kami	7	0.7	1.8	40	SATISFACTORY	
10	Khan River	I	1367	River Khan at Khatikhet	M.P.	MPPCB Indore	1.8	12	540	2100	NOT SATISFACTORY	
			2110	River Khan at Shakkar Khedi	M.P.	MPPCB Indore	2	14	900	1600	NOT SATISFACTORY	

H. G. Ambulkar
Chief Chemist

11	Kshipra River	III	1370	River Kshipra at 1 k.m. d/s Triveni Ujjain	M.P.	MPPCB Ujjain	7.6	3.6	24	2200	NOT SATISFACTORY
			3315	River Kshipra at Gaughat, Ujjain	M.P.	MPPCB Ujjain	7.5	3.4	120	1400	NOT SATISFACTORY
			1369	River Kshipra at Ramghat, Ujjain	M.P.	MPPCB Ujjain	7.4	6	210	2800	NOT SATISFACTORY
			3316	River Kshipra at Mahipur	M.P.	MPPCB Ujjain	LD				
			1468	River Kshipra at Siddhwa, Ujjain	M.P.	MPPCB Ujjain	7.6	6	540	1600	NOT SATISFACTORY
12	Kunda	V	2114	Kunda River at Khargone	M.P.	MPPCB Indore	7.4	0.8	1.8	48	SATISFACTORY
13	Maleni	IV	2104	Maleni River at Jaora	M.P.	MPPCB Ujjain	LD				
14	Mandakini River	IV	1372	Mandakini at Ramghat at Chitrakoot, Sana	M.P.	MPPCB Sana	7.7	2.5		56	SATISFACTORY
15	Neewaj River	V	3319	Neewaj River at Shujapur	M.P.	MPPCB Dewas	7.4	2.2	3.6	48	SATISFACTORY
16	Parwati River	V	1615	Parwati River Up Stream Pilukhed, Rajgarh	M.P.	MPPCB Guna	7	1.8	1	40	SATISFACTORY
			2126	Parwati River Down Stream, Pilukhed, Rajgarh	M.P.	MPPCB Guna	7	2	3	55	SATISFACTORY
17	Simrar River	V	3326	Simrar River Kani	M.P.	MPPCB Kani	6.9	0.8	4.7	110	SATISFACTORY
18	River Sone	V	3327	Sone at Bhaturaghat Apprx. 500 mtrs. Down Stream of OPM Distt. Shahdol (M.P.)	M.P.	MPPCB Shahdol	7.7	1	<1.8	41	SATISFACTORY
19	Tapti	V	09	Tapti at Nepanagar Navtha Pumping Station	M.P.	MPPCB Indore	6.8	1.2	1.8	32	SATISFACTORY
			10	Tapti at Pipalghat Burhanpur	M.P.	MPPCB Indore	4.6	2.4	22	70	SATISFACTORY
			2115	Tapti at Nepanagar 100 metre Down Stream	M.P.	MPPCB Indore	6.6	1.4	3.6	38	SATISFACTORY
20	River Tons	V	1143	River Tons at Chakghat, Distt. Rewa	M.P.	MPPCB Rewa	7	0.7	1.8	38	SATISFACTORY
21	River Wainganga	V	3331	River Wainganga at Chhapara, Sonni near road bridge after mining Moti & Chhauria Naha	M.P.	MPPCB Jabalpur	7.4	0.8	1.8	24	SATISFACTORY
			1213	Wainganga at Balaghat 100 metre Down Stream Jagpurghat	M.P.	MPPCB Jabalpur	7.4	0.9	1.8	25	SATISFACTORY
22	River Kolar			Suraaj Nagar Shindipuram	*	*	*	*	*	*	SATISFACTORY

Note: 1) - Lockdown


B. Ambulkar
 Chief Chemist