

**BEFORE THE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH
ORIGINAL APPLICATION NO. 835 OF 2022**

IN THE MATTER OF:

Harish Solanki

...Applicant

Versus

State of M.P

...Respondents

INDEX

Sr No.	Description	Pg No.
1.	Joint Committee Report in compliance of Order dated 10.01.23 passed in O.A. No. 835 of 2022 in the matter of Harish Solanki Versus State of M.P., by Hon'ble NGT.	1-49

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Joint Committee Report

In the Matter of

Original Application No.835/2022

Harish Solanki

V/s

State of Madhya Pradesh

w.r.t.

**Hon`ble National Green Tribunal [Principal Bench]
New Delhi Order dated 10.01.2023**

Date of Visit: 10 March 2023

Location: Burhanpur (MP)

Index

S. No.	Particulars		Page No.
1.	Joint Committee Report		1-5
2.	Photographs		6-7
3.	Annexure-1	Google map of Industrial area Emagird, Burhanpur	8
4.	Annexure-2	Details of air pollution and water pollution control measures provided by industries at Emagird, Burhanpur.	9-25
5.	Annexure-3	Copy of analysis report of CETP treated effluent	26
6.	Annexure-4	Compiled analysis report of Tapti River at Nepanagar (Upstream)	27-30
7.	Annexure-5	Compiled analysis report of Tapti River at Nepanagar(Downstream)	31-34
8.	Annexure-6	Compiled analysis report of Tapti River at Burhanpur-Pipalghat	35-38
9.	Annexure-7	Compiled analysis report of Tapti River at Burhanpur-Hatnoor	39-42
10.	Annexure-8	Ambient Air Quality at Sindhi Basti, Burhanpur.	43
11.	Annexure-9	Ambient Air Quality Report at Industrial Area, Emagird, Burhanpur.	44
12.	Annexure-10	Compiled analysis report of Stack emissions	45
13.	Annexure-12	Copy of the notice issued to M/s. Rehmaniya Textile, Burhanpur	46
14.	Annexure-12 & 13	Copy of letters issued to CETP Burhanpur	47-48
15.	Annexure-14	Copy of letter sent to the DFO Burhanpur	49

CETP :- Common Effluent Treatment Plant

Joint Committee Report

Joint Committee Report in the matter of Hon'ble NGT OA No. 835/2022 (Harish Solanki V/s State of Madhya Pradesh) in compliance of the Hon'ble NGT directions dated 10/01/2023

Hon'ble NGT Principal Bench, New Delhi vide its Order dated 10/01/2023 in O.A. No. 835/2022 (Harish Solanki V/s State of Madhya Pradesh) directed in para No. 1 & 2 as under :-

- 1. This original application under Sections 14 and 15 of National Green Tribunal Act, 2010 (hereinafter referred to as 'NGT Act, 2010') has been registered on a letter petition dated 18.06.2022 sent by Harish Solanki complaining that there is a gross water pollution in District Burhanpur, Madhya Pradesh causing fish mortality in River Tapti and also air pollution causing mortality of birds by several industrial waste and air pollution. It is also said that CETP has been installed but they are non-functional, there is rampant cutting of forest, burning of forage resulting in cattle mortality due to hunger and tyres are burnt in boilers causing serious air pollution and health hazard.*
- 2. Although, no specific violator is pointed out nor specific area is pointed out except that in the District Burhanpur, River Tapti is polluted besides air pollution, we find it appropriate to constitute a joint committee comprising State PCB and District Magistrate, Burhanpur to look into the grievance and take appropriate remedial, punitive and preventive action if the complaint is found to be correct. They shall forward the action taken report within two months to Registrar General, NGT by e-mail at judicialngt@gov.in preferably in the form of searchable PDF/OCR Support PDF and not in the form of Image PDF. If any further direction is found necessary, he may place the matter before the Bench.*

Action Taken Report in Compliance of Hon'ble NGT Order
dated 10/01/2023

1. **Joint Committee comprised of following Officers have visited the industries located at Burhanpur on dated 10/03/2023 :-**

1. Shri Shailendra Singh Solanki, Additional Collector, Burhanpur.
2. Shri Shrinivas Dwivedi, Regional Officer, MPPCB, Indore

2. **Following officers were present during inspection :-**

1. Shri Mqbool Hussain Ansari, Deputy Director, Animal Husbandry, District Burhanpur
2. Shri Abhilash Meravi, General Manager, District Trade and Industry Center Burhanpur
3. Shri Atul Kotiya, Scientist, Regional Lab M.P. Pollution Control Board, Indore
4. Shri Ankit Baghel, District Environment Officer, M.P. Pollution Control Board, Khandwa

3. **Issued raised in the letter of applicant:**

1. Gross water pollution in District-Burhanpur, Madhya Pradesh causing fish mortality in River Tapti.
2. Air pollution causing mortality of birds by several industrial waste and air pollution.
3. CETP is non functional.
4. Rampant cutting of forest.
5. Burning of forage resulting in cattle mortality due to hunger.
6. Tyres are burnt in boilers causing serious air pollution and health hazard.

4. **Observation of the Joint Committee :**

1. Burhanpur is located on the bank of Tapti River. Google map of the area is enclosed as **Annexure-1** for reference.
2. There is an industrial area at Emagird, Burhanpur (M.P.) where approx 40 no. of small scale units are installed and most of them were found operating.
3. Industries at Emagird Burhanpur has been inspected by Officers of M.P. Pollution Control Board on dated 16, 17 February 2023 and 03 March 2023 to verify the air and water pollution control measures. Details of air pollution and water pollution control measures provided by each industry is enclosed as **Annexure-2**.

4. All processing units have installed effluent treatment plants as per requirement and treated effluent is sent to Common Effluent Treatment Plant (CETP) for further treatment via tankers. Discharge of wastewater in local drains was not observed during inspection and all the units are sending their wastewater to CETP for treatment and disposal. All the units which are having boilers have installed bag filters as air pollution control measures.
5. CETP (capacity 4.5 MLD) located at Sindhi Basti Burhanpur adjacent to the Pandrol Nallah has been installed by Municipal Corporation Burhanpur and operation is also under control of the Municipal Corporation. Treated industrial wastewater from the industries is sent to CETP by tankers for further treatment. Sewage from nearby colonies of the city is also treated in the CETP. Logbook and record related to receipt and treatment of wastewater from industries at CETP was verified during inspection. It has been observed that CETP is operated and logbook of the operation has been maintained. Online effluent monitoring system for BOD, COD, SS, pH at the outlet of CETP are installed and found under operation on the inspection day. Quality of treated effluent from CETP has been monitored on dated 17.02.2023. Copy of analysis report is enclosed as Annexure-3.
6. Quality of Tapti River water is also monitored every month at Neapanagar (upstream and downstream), Pipalghat Burhanpur & Hathnoor Burhanpur. Compiled analysis report of the river water at above 04 points locations are enclosed as Annexure- 4, 5, 6 & 7. Water quality of the river water has been found under category-A and B of Surface Water Quality Standards IS:2296-1982. No fish mortality in the Tapti River was come into notice.
7. Ambient air quality of the Burhanpur City at Sindhi Basti is monitored every month by MPPCB and compiled analysis report is enclosed as Annexure-8. As per report, ambient air quality of Burhanpur city was found within prescribed standards.
8. Ambient air quality of the industrial area Emagird Burhanpur was also carried out on dated 16/02/2023, analysis report is enclosed as Annexure-9. As per report, ambient air quality was found within prescribed standards.
9. Stack emission from four industries have been monitored on dated 16.02.2023 & 17.02.2023. Compiled analysis report is enclosed as Annexure-10. As per the analysis reports stack emissions from the

industries were found within prescribed standards. The boilers of the industries are operated by fuels like wood and agro briquettes. During inspection none of the industries were found burning tyres to operate the boilers.

5. Action taken :

1. During inspection on dated 17.02.2023 the industry named M/s Rehmaniya Textile, 299/1-2, Gram-Fatehpur was found violating the consent conditions by storing waste water in kuchha pond and not disposing to CETP, therefore, notice under Section 33 "A" of the Water (Prevention & Control of Pollution) Act 1974 has been issued vide dated number 831 date 06.03.2023, copy of the notice is enclosed as **Annexure-11**.
2. CETP is inspected regularly by MPPCB to ensure its operation and time to time notices are also issued if violations are found. Notice issued on 05.01.2023 is enclosed for perusal. CETP operator/ Municipal Corporation Burhanpur has been directed to ensure the treatment of industrial effluent from the industries upto prescribed standards. Copy of letters are enclosed as **Annexure-12 & 13**.
3. The applicant has complaint regarding cutting of forest. In this regard, District Forest Officer has been informed to take appropriate action if any such cases are received, however it is stated that no such cases have been come into notice. Copy of letter sent to the DFO Burhanpur is enclosed as **Annexure-14**.
4. The applicant has complaint regarding Burning of forage resulting in cattle mortality due to hunger. In this regard Deputy Director, Veterinary & Animal Husbandry Burhanpur has told during inspection that no such cases have been come into notice.

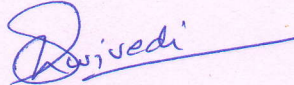
6. Conclusions :

1. It is submitted that regular inspection and monitoring is conducted by the M.P. Pollution control Board with respect to air and water pollution control. ETP and APC were found operating.
2. Action has been taken against violators It is submitted that CETP is regularly operated and partially treated wastewater is sent to CETP for further treatment. CETP is also inspected monthly basis by MPPCB and was found operating.

3. Tapti River water quality is tested on monthly basis and as per reports, the river water quality has been found under category-A or B of the Surface Water Quality Standards IS:2296-1982.
4. No fish mortality has been come into notice.
5. No mortality of birds due to industrial waste and air pollution has also come into notice.
6. No tyre burning for operation of boilers in the industrial units was observed.
7. The applicant has complaint regarding cutting of forest. In this regard ~~District Forest officer Burhanpur~~ has been informed to take action.
8. The applicant has complaint regarding Burning of forage resulting in cattle mortality due to hunger. In this regard it is stated that no such cases have been come into notice.

Photographs taken during visit are enclosed.

Enclosures: As above



(S N Dwivedi)
Regional Officer
MPPollution Control Board,
Indore



(Shailendra Singh Solanki)
Additional Collector-
Burhanpur

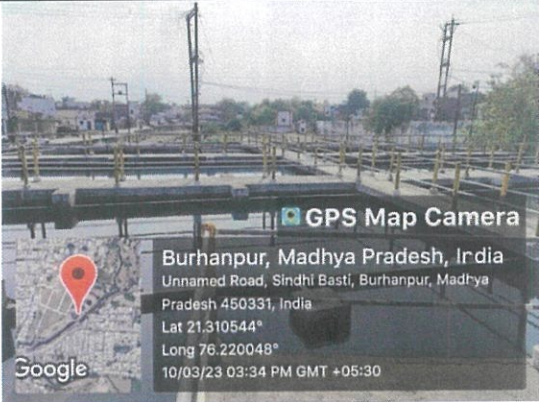
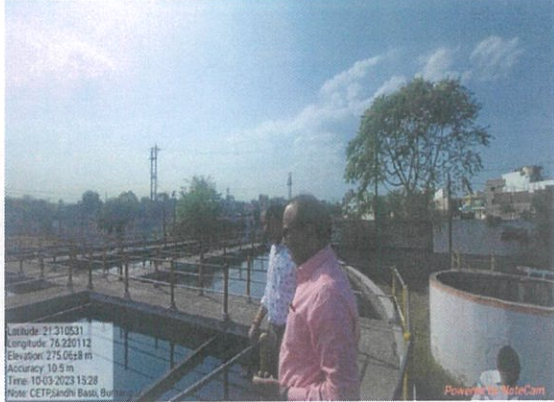



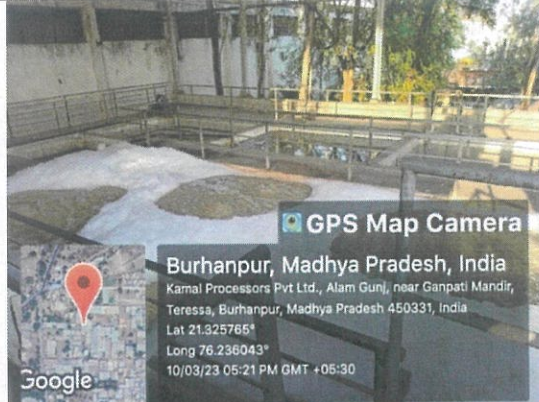

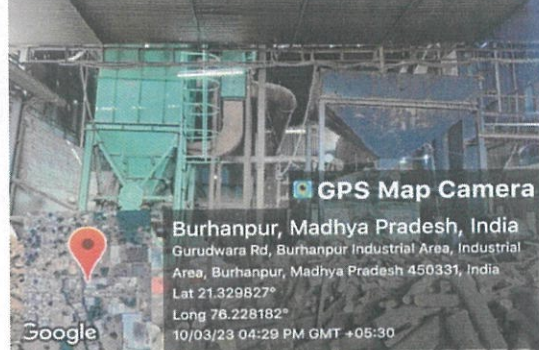
Photographs

6

(A) Photographs during inspection dated 16-17 February 2023



(B) Photographs of inspection dated 10/03/2023

 <p>GPS Map Camera Burhanpur, Madhya Pradesh, India Unnamed Road, Sindhi Basti, Burhanpur, Madhya Pradesh 450331, India Lat 21.310544° Long 76.220048° 10/03/23 03:34 PM GMT +05:30</p>	 <p>Latitude: 21.310531 Longitude: 76.220112 Elevation: 275.0558 m Accuracy: 10.5 m Time: 10-03-2023 15:28 Note: CETP/Sindhi Basti, Bur</p>
<p>CETP Burhanpur</p>	
 <p>Latitude: 21.310814 Longitude: 76.22029 Elevation: 275.0593 m Accuracy: 12.2 m Time: 10-03-2023 13:59 Note: CETP/Sindhi Basti, Bur</p>	 <p>Latitude: 21.310289 Longitude: 76.219346 Elevation: 264.6613 m Accuracy: 14.5 m Time: 10-03-2023 15:33 Note: CETP/Sindhi Basti, Bur</p>
<p>Online Effluent Monitoring System</p>	<p>Flow meter-CETP</p>
 <p>Latitude: 21.310814 Longitude: 76.22029 Elevation: 275.0593 m Accuracy: 12.2 m Time: 10-03-2023 13:59 Note: CETP/Sindhi Basti, Bur</p>	 <p>GPS Map Camera Burhanpur, Madhya Pradesh, India Kamal Processors Pvt Ltd., Alam Gunj, near Ganpati Mandir, Teressa, Burhanpur, Madhya Pradesh 450331, India Lat 21.325765° Long 76.236043° 10/03/23 05:21 PM GMT +05:30</p>
<p>Flow meter-CETP</p>	<p>ETP at Industry</p>
	 <p>GPS Map Camera Burhanpur, Madhya Pradesh, India Gurdwara Rd, Burhanpur Industrial Area, Industrial Area, Burhanpur, Madhya Pradesh 450331, India Lat 21.329827° Long 76.228182° 10/03/23 04:29 PM GMT +05:30</p>
<p>ETP at Industry</p>	<p>Bag filter at Industry</p>

**Information of Air and Water Pollution Control Measures installed by Industries at
Burhanpur (M.P.)**

Date of Inspection: 16/02/2023, 17/02/2023 & 03/03/2023

Inspection Team : (1) Shri AtulKotiya, Scientist, Regional Laboratory, MPPCB, Indore

(2) Shri Ankit Baghel, District Environment Officer, Khandwa

Table - A

Details of Wastewater Treatment

S.No	Name of industry	Address	Type	Product & Capacity	Wastewater qty.	Effluent Treatment	ETP operating (Yes/No)	Effluent disposal to CETP (Yes/No)	Remark
1	Agrawal Calendering Works	Plot No:16, Industrial Estate, Burhanpur	Calendering and Sizing	Calendering of cloth-48 LMT/Year, Sizing of yarn-300.000 M.T/Year	0.6 KLD	NA	NA	Yes	No discharge observed outside the premises.
2	Annpurna Calendering Works	Plot No:497/480, Mittal Compound Khandwa Road, Burhanpur	Process and Calendering	Process and Calendering of Cloth-275 Lac Meter	9.1 KLD	ETP :- Flesh Mixture, Pre Settling tank, aeration tank, filter feed tank, ACF, Sand filter, Sludge Drying bed	Yes	Yes	No discharge observed outside the premises.
3	Ambe Processors	497/480, Mittal Compound, Block -	Processing	Finishing cloth & back filling cloth-135.000	30.4 KLD	ETP :- Flesh Mixture, Flocculator, Pre	-	-	Closed

		D, Khandwa Road		LMT/Year		Settling tank, aeration tank, filter feed tank, Sludge Drying bed, Treated water collection tank,				
4	Bhandari Process,	20 Industrial East Burhanpur	Calendaring	Calendaring of cloth - 216.00 LMT	0.8 KLD	NA	NA	Yes	No discharge observed outside the premise.	
5	Burhanpur Tapti Mill	Lal Bag, Burhanpur,	Processing	cotton yarn - 2592 MT/Year, Synthetic Blend Yarn - 2520 MT/Year	28 KLD	ETP: Collection Cum Equalization, Aeration Tank, Filter Feed Tank, Secondary Settling tank, Septic Tank, Sludge Drying Beds, Carbon Filter, Sand Filter, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.	
6	Crown Processors	Lodhipura Road, Near Gurudwara, BadiSangat, Burhanpur,	Processing	PROCESSING OF FABRIC - 7,50,000.00 Meters/Year	9.6 KLD	ETP: Clarifier, Collection Tank, Equalization Tank, Flash Mixer, Holding Tank, Pri Settling Tank	Yes	Yes	No discharge observed outside the premises.	
7	M/S. Shri Chamunda Sizing Mills	Near Ganpatimandir, In Front Of St. Teresa School,	Sizing	Sizing of yarn - 300.00 MT/Year	0.3 KLD	NA	NA	Yes	No discharge observed outside the premises.	

8	Burhanpur Cloth World Pvt. Ltd.	Survey No. 204/4/2, 204/5/2, Village - Emagrid, Burhanpur	Sizing	Sizing of Yarn - 2000 MT/Year	2.1 KLD	ETP :Collection Cum Equalization, Pri Settling Tank, Filter Feed Tank, Filter Press, Septic Tank, Carbon Filter, Sand Filter, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.
9	Burhanpur Textile Industry	Plot No - 190/2, Amagird Lodhipura Dargah Road, Lodhipura, Burhanpur	Calendarin g	Calendarin g of cloth) -48 LMT/Year	7.8 KLD	ETP :Collection Cum Equalization, Flash Mixer, Floculator, Pri Settling Tank, Filter Feed Tank, SecondarySettling tank, Septic Tank, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.
10	Gauri Textile	Survey No. 209/5, Gram Amagird, Burhanpur,	Processin g	Processing Cloth-100 Lac Meter/Year	31.1 KLD	ETP :Collection Cum Equalization, Flash Mixer, Floculator, Pri Settling Tank, Bar Screen Chamber, Aeration Tank, Filter Feed Tank, Secondary Settling tank, Carbon Filter, Sand Filter, Treated Water	Yes	Yes	No discharge observed outside the premises.

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11	Grow Healthy Process	Plot No-187/9,10,11,12, Udyog Nagar, Burhanpur,	Processing & bleaching of gray cloth-900 Lac Meter	29.8 KLD	Collection Tank ETP:Flash Mixing Chambers, Flocculator, Pri Settling Tank, Sludge Drying Beds, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.
12	Gayatri Coating Pvt. Ltd.	23, Industrial Estate, Burhanpur,	Manufacturing of Binding cloth-60.00 (sixty lacs meter/year)	1.5 KLD	ETP:Flash Mixing Chambers, Flocculator, Pri Settling Tank, Filter Press, Carbon Filter, Sand Filter	Yes	Yes	No discharge observed outside the premises.
13	Hanuman Processors	Alamganj, Burhanpur,	Sizing of Yarn-1800 MT/Yr	3.9	ETP:Flash Mixer, Flash Mixing Chambers, Pri Settling Tank, Soak Pit, Carbon Filter, Sand Filter	Yes	Yes	No discharge observed outside the premises.
14	Jeevan Sizing Works	5, Industrial Estate, Burhanpur	Sizing of yarn-600 M.T/Yr	1.5	ETP: Collection tank, settling tank, Filter feed tank,PSF,ACF& Sludge drying bed	Yes	Yes	No discharge observed outside the premises.
15	JeevanUdyog	4, Industrial Estate, Burhanpur	Sizing of yarn-900 M.T/Yr	1.2	ETP: Collection tank, settling tank, Filter feed tank,PSF,ACF& Sludge drying bed	Yes	Yes	No discharge observed outside the premises.

16	Kamal Processors Pvt. Ltd.	Gram Amagrid, Alamgunj,	Processing of Cloth-45 Lac Meter	20	ETP: Chemical Dousing Tank, Equalization Tank, Flash Mixer, Pri Settling Tank, Aeration Tank, Filter Feed Tank, Secondary Settling tank, Sludge Drying Beds, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.
17	Kailash Textile Industries	9-10, Industrial Estate Burahanpur	Sizing of Yarn - 3 Crore Meter/year	0.5	Collection tank	NA	Yes	No discharge observed outside the premises.
18	Maharaja Process	Khasara No-199/2, Navbharat Compound, Industrial Area Burhanpur ,	Calendering & processing of loom cloth-75 Lac Meter	30.1	ETP: Flash Mixer, Pri Settling Tank, Aeration Tank, Sludge Drying Beds, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.
19	Mangalam Processors	481/19, Behind Naval Sing Petrol Pump, Khadwa Road	Sizing of yarn- 4000.000 M.T	4.8	ETP: Collection Tank, Flash Mixer, Pri Settling Tank, Aeration Tank, Sludge Drying Beds, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.
20	NavrangUdhyog	364/16/5, New T.I.T. Road,	-	0.8	Collection tank	NA	Yes	No discharge observed outside the

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21	Nilkamal Process	Jamalpura, Burhanpur Industrial Estate, Burhanpur,	Sizing & calendaring	Calendering of Cloth (Job Work)-900000 Meter/Year (9.0 Lack Meter/Year	1.2	ETP: Clarifier, Collection Tank, Equalization Tank, Flash Mixer, Holding Tank & Pri Settling Tank	Yes	Yes	No discharge observed outside the premises.
22	Paras Sizing Mills	3, Industrial Estate, Burhanpur,	Sizing	Sizing of yarn-300 M.T/Year	1.4	ETP: Collection Cum Equalization, Pri Settling Tank, Filter Feed Tank, Sludge Drying Beds, Carbon Filter, Sand Filter	Yes	Yes	No discharge observed outside the premises.
23	Paras Process	1-Industrial Estate, Burhanpur,	Sizing	Sizing of yarn-300 M.T/Year	0.8	Collection tank	NA	Yes	No discharge observed outside the premises.
24	Pawan Sizing Mills	12, Udyog Nagar, Burhanpur	Sizing	Sizing of yarn (Job work)-100 MT/Year	1.8	Collection tank	NA	Yes	No discharge observed outside the premises.
25	PramodCale ndring & Sizing Works	20, Industrial Estate, Burhanpur,	Sizing	Sizing of yarn (Beam)-936 MT/Year	0.9	Collection tank	NA	Yes	No discharge observed outside the premises.
26	Prabha Textile Pvt. Ltd.	Plot No.187/1, Emagird, Industrial Area, Burhanpur	Processing	Processing of Cloth 50.00 LMT/Year	1.1	ETP: Collection Cum Equalization, Flash Mixer, Floculator, Oil-Grease Trap, Pri Settling Tank, Pre- Bar Screen	Yes	Yes	No discharge observed outside the premises.

27	Puro Care	Plot No:110/3, Raver Road, Mohammadpu ra,	Surgical Cotton	All Type of Surgical Cotton-730 M.T	63	Chamber, Aeration Tank, Filter Feed Tank, Filter Press, Secondary Settling tank, Sludge Drying Beds, Treated Water Collection Tank	Yes	Yes	Closed
28	Rajkamal Udyog	9, Udyog Nagar, Burhanpur ,	Calendering	Calendering of gray cloth- 365.00 Lac meter/year	0.5	Collection tank Evaporation, Sand Filter, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.
29	Rajesh Industries	13, Udyog Nagar Burhanpur	Processing	Processing of Cloth-100 LMT/Yr	8.4	ETP: Chemical Dousing Tank, Clarifier, Flash Mixing Chambers, Pre- Plain Settling Tank, Aeration	Yes	Yes	Closed

30	Rajkamal Clothing & Processing (I) Pvt. Ltd.	13, Udyog Nagar, Burhanpur	Processing of cloth-300 LMT	0.7	Tank, Sludge Drying Beds, Carbon Filter, Sand Filter	NA	Yes	No discharge observed outside the premises.
31	R.R. Fabrics Pvt. Ltd.	Plot No. 15, Industrial Area, Burhanpur	Processing of Cloth (Job Work)-1.00 Crore Meter/Year (One crore meter/year)	2.8	ETP: Collection Cum Equalization, Flash Mixing Chambers, Pri Settling Tank, Aeration Tank, Sludge Drying Beds, Carbon Filter, Sand Filter, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.
32	Samyak Fabrics P. Ltd.	Khasara No - 200/1, Gram- AmagirdLodhi PuraBurhanpur	Sizing of Yarn(Job work) - 1600 M.T	0.9	Collection tank	NA	Yes	No discharge observed outside the premises.
33	Samrat Process	Survey No. 78/1, Haji Compound, GulabGanj,	Processing of Powerloom Cloth-300 LMT	130	ETP: Collection Cum Equalization, Pri Settling Tank, Aeration Tank, Filter Feed Tank, Treated Water Collection Tank	Yes	Yes	No discharge observed outside the premises.
34	Shriram Process	Plot No. 11, Khasara No. 209/3, Gram- Amagird, 11,	Processing of Cloth (Pretreatment Dyeing and	163.75	ETP: Collection Cum Equalization, Flash Mixer,	Yes	Yes	No discharge observed outside the premises.

35	Shree Kunjibhari Process	Industrial Estate, Khasra No. 171/1, 118/1, Dargah Road, Udyog Nagar	Processing	finishing)-66 Lac Meter, Stentering and Processing of Cloth -3 Lac Meter	37.8	Flocculator, Primary Settling Tank, Bar Screen Chamber, Plain Settling Tank, Aeration Tank, Anaerobic Digester, Sludge Drying Beds	Yes	Yes	No discharge observed outside the premises.
36	Shreenath Sizing Works	2, Industrial Estate, Burhanpur,	Sizing	Sizing of yarn (job work)-250 M.T	0.5	ETP: Chemical Dousing Tank, Clarifier, Collection Tank, Equalization Tank, Flash Mixer, Flocculator, Holding Tank, Primary Settling Tank, Pre-Bar Screen Chamber, Aeration Tank, Secondary Clarifier, sludge Drying Beds, Carbon Filter	NA	Yes	No discharge observed outside the premises.
37	Sanjay Sizing Works	Plot No. 157/2, Sarafa Compound, Near Guradwara,	Sizing	Sizing of yarn (job work)-350 M.T	0.9	Collection tank	NA	Yes	No discharge observed outside the premises.
38	Swastik Industries	Gurudwara Road,	Processing	Processing of Powerloom Cloth -18.900	2.4	ETP: Collection Tank, Flash Mixing tank, Flocculation	Yes	Yes	No discharge observed outside the premises.

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39	Swastik Process	Gurudwara Lo dhipura Road, Burhanpur,	Processing of Cloth -60.00 Lac meter/year	14.6	tank, Primary settling tank, Treated water Tank ETP: Suspended Solid separators, Equalization tank, Flash mixing tank, Flocculation tank, settling tank, sludge drying beds, Collection tank	Yes	Yes	No discharge observed outside the premises.
40	Textile Processing Co-Op Society	Plot No 9/10, Udyog Nagar, Burhanpur,	Processing of Cloth-35.000 LMT	25.5	ETP: Effluent collection tank, flash mixer, Aeration tank, secondary settler, filter feed tank, PSF, ACF, sludge drying beds	Yes	Yes	No discharge observed outside the premises.
41	Rehmaniya Textiles	299/1-2, Gram-Fatehpur, Burhanpur	Processing of Grey Cloth - 150.000 LMT	30.8	ETP: Collection Cum Equalization, Flash Mixer, Flocculator, Primary Settling Tank, Aeration Tank, Filter Feed Tank, Secondary Settling tank	Yes	Yes	Untreated Waste water found in kuchhalagoon behind the industry premises. For which show cause notice has been issued vide letter no. 831 on dated 06.03.2023 to the industry.

Table - B**Details of Air Pollution Control**

S.No.	Name of industry	Address	Type	Product & Capacity	Boiler Capacity	Fuel Type	Fuel Quantity	APC details	APC operating (Yes/No)	Remark
1	Agrawal Calendering Works	Plot No:16, Industrial Estate, Burhanpur	Calendering and Sizing	Calendering of cloth-48 LMT/Year, Sizing of yarn-300.000 M.T/Year	01 Ton	Wood/Agro Fuel	2.5 Ton/day	Bag Filter	Yes	-
2	Ampurna Calendering Works	Plot No:497/480, Mittal Compound, Khandwa Road, Burhanpur	Processing and Calendering	Processing and Calendering of Cloth-275 Lac Meter	04 Ton	Wood/Agro Fuel	06 Ton/day	Bag Filter	Yes	-
3	Ambe Processors	497/480, Mittal Compound, Block - D, Khandwa Road	Processing	Finishing cloth & back filling cloth-135.000 LMT/Year	4 Lac Calorie	Wood/Agro Fuel	350 Kg/h	Bag Filter	Yes	Closed
4	Bhandari Process,	20 Industrial East Burhanpur	Calendering	Calendering of cloth-216.00 LMT	1.5 Ton	Wood/Agro Fuel	02 Ton/day	Bag Filter	Yes	-
5	Burhanpur Tapti Mill	Lal Bag, Burhanpur,	Processing	cotton yarn-2592	03 ton	Wood/Agro Fuel	-	Bag Filter	Yes	-

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19

6	Crown Processors	Lodhipura Road, Near Gurudwara, BadiSangat, Burhanpur,	Processing	PROCESSING OF FABRIC-7,50,000.00 Meters/Year	2 ton	Wool/Agro Fuel	12 ton/day	Bag Filter	Yes	-
7	M/S. Shri Chamunda Sizing Mills	Near GanpatilMandir, In Front Of St. Teresa School,	Sizing	Sizing of yarn - 300.00 MT/Year	0.75 ton	Wool/Agro Fuel	1.5 Ton/day	Bag Filter	Yes	-
8	Burhanpur Cloth World Pvt. Ltd.	Survey No. 204/4/2, 204/5/2, Village - Emagrid, Burhanpur	Sizing	Sizing of Yarn - 2000 MT/Year	2.5 ton	Wool/Agro Fuel	06 Ton/day	Bag Filter	Yes	-
9	Burhanpur Textile Industry	Plot No -190/2, AmagirdLodhipuraDargah Road, Lodhipura, Burhanpur	Calendar	Calendar of cloth) -48 LMT/Year	02 ton	Wool/Agro Fuel	04 Ton/day	Bag Filter	Yes	-
10	Gauri Textile	Survey No. 209/5, Gram Amagird, Burhanpur,	Processing	Processing Cloth-100 Lac Meter/Year	04 ton	Wool/Agro Fuel	200 Kg/h	Bag Filter	Yes	-
11	Growth Healthy Process	Plot No-187/9,10,11,12, Udyog Nagar, Burhanpur,	Processing	Processing g & bleaching of gray cloth-900 Lac Meter	03 ton	Wool/Agro Fuel	10 Ton/day	Bag Filter	Yes	-

DA

12	Gayatri Coating Pvt. Ltd.	23, Industrial Estate, Burhanpur,	Processing	Manufacturing of Binding cloth-60.00 (sixty lacs meter/year)	03 ton	Wool/Agro Fuel	06 Ton/day	Bag Filter	Yes	-
13	Hanuman Processors	Alamganj, Burhanpur,	Sizing	Sizing of Yarn-1800 MT/Yr	2.5 ton	Wool/Agro Fuel	07 Ton/day	Bag Filter	Yes	-
14	Jeevan Sizing Works	5, Industrial Estate, Burhanpur	Sizing	Sizing of yarn-600 M.T/Yr	3 ton	Wool/Agro Fuel	08 ton/Day	Bag Filter	Yes	-
15	JeevanUdyog	4, Industrial Estate, Burhanpur	Sizing	Sizing of yarn-900 M.T/Yr	3 ton	Wool/Agro Fuel	08 ton/Day	Bag Filter	Yes	-
16	Kamal Processors Pvt. Ltd.	Gram Amagrid, Alamgunj,	Processing	Processing of Cloth-45 Lac Meter	04 ton, 02 lac kilo calorie	Wool/Agro Fuel	1.2 MT/day, 600 Kg/hr	Bag Filter	Yes	-
17	Kailash Textile Industries	9-10, Industrial Estate Burahanpur	Sizing	Sizing of Yarn - 3 Crore Meter/year	1.5 ton	Wool/Agro Fuel	03 ton/day	Bag Filter	Yes	-
18	Maharaja Processing	Khasara No-199/2, Navbharat Compound, Industrial Area Burhanpur ,	Processing	Calendering & processing of loom cloth-75 Lac Meter	04 ton	Wool/Agro Fuel	08 ton/day	Bag Filter	Yes	-
19	Mangalam Processors	481/19, Behind Naval Sing	Sizing	Sizing of yarn-	03, 02 ton	Wool/Agro Fuel	600 kg/hr, 40	Bag Filter	Yes	-

		Petrol Pump, Khadwa Road		4000.000 M.T			ro Fuel	0 kg/hr			
20	Navrang Udyog	364/16/5, New T.I.T. Road, Jamalpura, Burhanpur	Sizing	Sizing work-170	0.75 ton	Wool/Agro Fuel	80 kg/hr	Yes	Bag filter		-
21	Nilkamal Process	Industrial Estate, Burhanpur,	Sizing & calendaring	Calendering of Cloth (Job Work)-900000 Meter/Year (9.0 Lack Meter/Year)	02 ton	Wool/Agro Fuel	08 ton/day	Yes	Bag Filter		-
22	Paras Sizing Mills	3, Industrial Estate, Burhanpur,	Sizing	Sizing of yarn-300 M.T/Year	1.5 ton	Wool/Agro Fuel	02 ton/day	Yes	Bag Filter		-
23	Paras Process	1-Industrial Estate, Burhanpur,	Sizing	Sizing of yarn-300 M.T/Year	1.0 ton	Wool/Agro Fuel	3 ton/day	Yes	Bag Filter		-
24	Pawan Sizing Mills	12, Udyog Nagar, Burhanpur	Sizing	Sizing of yarn (Job work)-100 MT/Year	02 ton	Wool/Agro Fuel	02 ton/day	Yes	Bag Filter		-
25	Pramod Caledring & Sizing Works	20, Industrial Estate, Burhanpur,	Sizing	Sizing of yarn (Beam)-936 MT/Year	01 ton	Wool/Agro Fuel	01 ton/day	Yes	Bag Filter		-
26	Prabha Textile Pvt. Ltd.	Plot No.187/1, Emagird, Industrial Area, Burhanpur	Processing	Processing of Cloth 50.00 LMT/Year	03 ton + 750 U	Wool/Agro Fuel	100 kg/Hr	Yes	Bag Filter		-

AK

27	Puro Care	Plot No:110/3, Raver Road, Mohammadpur a,	Surgical Cotton	All Type of Surgical Cotton- 730 M.T	1.5 ton	Woo d/Ag ro Fuel	03 ton/day	Bag Filter	Yes	closed
28	Rajkamal Udyog	9, Udyog Nagar, Burhanpur ,	Calen dering	Calenderi ng of gray cloth- 365.00 Lac meter/yea r	1.25 ton	Woo d/Ag ro Fuel	25 kg/Hr	Bag Filter	Yes	-
29	Rajesh Industries	13, Udyog Nagar Burhanpur	Proces sing	Processin g of Cloth- 100 LMT/Yr	10 lac Kilo calorie	Woo d/Ag ro Fuel	05 ton/day	Bag Filter	Yes	closed
30	Rajkamal Clothing & Processing (1) Pvt. Ltd.	13, Udyog Nagar, Burhanpur	Proces sing	Processin g of cloth- 300 LMT	03 ton	Woo d/Ag ro Fuel	200 Kg/day	Bag Filter	Yes	-
31	R.R. Fabrics Pvt. Ltd.	Plot No. 15, Industrial Area, Burhanpur	Proces sing	Processin g of Cloth (Job Work)- 1.00 Crore Meter/Ye ar (One crore meter/yea r)	03 ton	Woo d/Ag ro Fuel	06 Ton/day	Bag Filter	Yes	-
32	Samayak Fabrics P. Ltd.	Khasara No - 200/1, Gram- AmagirdLodhiP uraBurhanpur	Sizing	Sizing of Yarn(Job work) - 1600 M.T	02 ton	Woo d/Ag ro Fuel	06 ton/day	Bag Filter	Yes	-
33	Samrat Process	Survey No. 78/1, Haji Compound, GulabGanj,	Proces sing	Processin g of Powerloo m Cloth-	03 Ton, 02 Lac Kilo calorie	Woo d/Ag ro Fuel	1250 kg/hr, 800 kg/hr	Bag Filter	Yes	-

34	Shriram Process	Plot No. 11, Khasra No. 209/3, Gram-Amagird, 11, Industrial Estate,	Processing	300 LMT Processing of Cloth (Pretreatment Dyeing and finishing)-66 Lac Meter, Site entering and Processing of Cloth -3 Lac Meter	03 ton, 10 LKC	Wood/Agro Fuel	500 kg/hr	Bag Filter	Yes	-
35	Shree Kunjibhari Process	Khasra No. 171/1, 118/1, Dargah Road, Udyog Nagar	Processing	Cloth Processing-40 Lac meter	03 ton, 10 LKC	Wood/Agro Fuel	0.6 mt/hr, 10 kg/hr	Bag Filter	Yes	-
36	Shreenath Sizing Works	2, Industrial Estate, Burhanpur,	Sizing	Sizing of yarn (job work)-250 M.T	0.75 ton	Wood/Agro Fuel	06 ton/day	Bag Filter	Yes	-
37	Sanjay Sizing Works	Plot No. 157/2, Sarafa Compound, Near Guradwara,	Sizing	Sizing of yarn (job work)-350 M.T	01 ton	Wood/Agro Fuel	1.2 ton/day	Bag Filter	Yes	-
38	Swastik Industries	Gurudwara Road,	Processing	Processing of Powerloom Cloth - 18.900 Lac Meter	03 ton	Wood/Agro Fuel	200 Kg/hr	Bag Filter	Yes	-
39	Swastik Process	Gurudwara Lodhipura Road, Burhanpur,	Processing	Processing of Cloth -60.00 Lac	2.25 ton	Wood/Agro	125 Kg/hr	Bag Filter	Yes	-

40	Textile Processing Co-Op Society	Plot No 9/10, Udyog Nagar, Burhanpur,	Processing	meter/year Processing of Cloth - 35.000 LMT	0.8 ton	Wood/Agro Fuel	02 ton/day	Bag Filter	Yes	-
41	Rehmaniya Textiles	299/1-2, Gram-Fatehpur, Burhanpur	Processing	Processing of Grey Cloth - 150.000 LMT	1.5 ton	Wood/Agro Fuel	50 kg/hr	Bag Filter	Yes	-



Ankit Baghel
District Environment Officer
Khandwa
M.P. Pollution Control Board



Atul Kotiya
Scientist
Regional Lab
M.P. Pollution Control Board, Indore

Form XII
REPORT BY THE STATE BOARD ANALYST
(See Rule -34)

26

Report No.310**Date :-17/02/2023**

I hereby certify that I, (I) **Shri S.K. Gupta, Chemist** State Board Analyst duly appointed under sub-section (1) of section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the (II) 17th day of Feb. 2023, from (III) Mr. Atul Kotiya, Scientist, Regional Office, MP PCB Indore, (M.P) sample of: **M/s Adroit Associated Ltd., Burhanpur (M.P.)** The sample was in a condition fit for analysis and reported below:-

I further certify that I have analyzed the aforementioned sample on 17/02/2023 and declare the result of the analysis to be as follows:-

SAMPLE OF : M/s Adroit Associated Ltd., Burhanpur (M.P.)**Sample :- Treated CETP waste water at outlet.**

CHARACTERISTICS	Unit	Test Method	Results	Standard
Appearance			Slight Turbid	
Odour			Slight unpleasent	
pH	pH Unit	(2550 -B APHA Standard method23rd edi.)	7.76	5.5-9.0
Total Solids	mg/L	(2540 C APHA Standard method23rd edi.)	1971	--
Dissolved Solids	mg/L	(2540 C APHA Standard method23rd edi.)	1916	2100
Suspended Solids	mg/L	(2540C APHA Standard method23rd edi.)	55	100
Chloride (as Cl)	mg/L	(4500 Cl-B APHA Standard method23rd edi.)	419.82	1000
B.O.D. (3 days at 27 °C)	mg/L	IS:3025, 1993	22	30
C.O.D.	mg/L	5220-B APHA Standard method23rd edi.)	211.20	250

The condition of the seals, fastening and container on receipt was as follows:-

The sample was received in sealed container and fit for analysis.

Analysis of sample was done according to Standard method of Analysis APHA, AWWA, 2017

Signed this report on dated: 28/02/2023

Exceeds as per M.P. Gazette Notificatioc dated 25.03.88

Address:-

S.K. Gupta, Chemist
Regional Laboratory,
M.P. Pollution Control Board, Indore

Signature

S.K. Gupta
S. K. Gupta
Chemist

To,

The Lab-Incharge
Regional Laboratory
M.P.P.C.B
Indore

(S.K. Gupta, Chemist)
State Board Analyst
Regional Laboratory
M.P. Pollution Control Board, Indore

- I Here write the Full name of the State Board Analyst
II Here write the Date of receipt of the Sample
III Here write the name of the State Board or Person or Body or Persons or Officer from whom the sample was received.
IV Here write the Date of Analysis.
V Here write the details of the analysis and refer to method of analysis. If the space is not adequate the details may be given on separate sheet of paper.

MADHYA PRADESH POLLUTION CONTROL BOARD

Water Quality during Year

atural Water Resource: Tapti River at Nepa Nagar (Station Code - 09) XGN ID: 23052 Description of
Sampling Station: Nepa Nagar, Station Code - 09 , Nawtha pupming station, Nepa Nagar

m Date	To Date	Search	Print	Download Table Data To Excel File
03-2022	08-03-2023			

Par	Unit	April(11-04-2022)	May()	June(11-06-2022)	July(14-07-2022)	Aug(28-08-2022)	Sep(09-09-2022)	Oct(18-10-2022)	Nov(11-11-2022)	Dec(17-12-2022)	Jan(22-01-2023)	Feb(17-02-2023)	March(23-03-2022)
Alkalinity as CaCO3	mg/l	180		184	120	200	140	132	156	180	212	192	188
Ammonical Nitrogen	mg/l	0.014		0.021	0.017	0.010	0.012	0.013	0.017	0.016	0.013	0.018	0.009
B.O.D (3 Days 27oC)	mg/l	1.2		1.1	1.1	1.0	1.1	1.0	1.1	1.0	1.1	1.0	1.1
Boron	mg/l	0.004		0.67	0.003	0.002	0.002	0.002	0.002	0.003	0.002	0.003	0.002
Cadmium	mg/l	ND											
Calcium Hardness as CaCO3	Mg/Lts	128		120	80	150	92	88	124	130	164	116	124

34

Annexure - 4

27

1/4

Chemical Oxygen Demand	mg/l	13.44	14.7	10.86	9.88	10	8	9.6	9.88	08	10	10.76
Chloride	mg/l	49.77	35.22	32.302	23.65	30.85	27.99	76.0	34.49	30.4	29.56	33.0
Colour	Pt.Co.Scale	01	01	01	01	01	01	01	01	01	01	01
Conductivity	micromho/cm	410.18	463	330	308.50	332	293	364.4	369.2	498	459	407.2
Copper	mg/l	ND	—	—	—	—	—	—	—	—	—	—
Dissolved Oxygen	mg/l	7.8	7.2	6.3	7.2	7.4	7.6	7.6	7.8	7.7	7.8	7.6
Fecal Coliform	MPN/100 ml	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
Fixed Dissolved Solids	mg/l	160	164	120	130	136	136	160	140	170	200	174
Fluoride	mg/l	0.69	0.67	0.56	0.52	0.61	0.66	0.68	0.72	0.72	0.72	0.58
Iron	mg/l	ND	—	—	—	—	—	—	—	—	—	—
Lead	mg/l	ND	—	—	—	—	—	—	—	—	—	—
Magnesium Hardness as CaCO3	Mg/Lts	32	36	24	30	32	28.0	16	30	36	36	40
Manganese	mg/l	ND	—	—	—	—	—	—	—	—	—	—
Nickel	mg/l	ND	—	—	—	—	—	—	—	—	—	—

35

28

Nitrate	mg/l	0.73	0.962	0.59	0.992	1.09	1.0	0.721	0.851	0.823	0.008	0.684
Nitrite	mg/l	0.004	0.005	0.005	0.004	0.003	0.002	0.003	0.005	0.011	0.008	0.002
pH	pH Units	8.7	8.1	8.06	7.80	7.4	7.6	8.33	8.01	8.51	7.86	7.92
Phosphate	mg/l	0.030	0.054	0.02	0.011	0.026	0.02	0.02	0.020	0.03	0.019	0.017
Potassium	mg/l	1.6	1.8	1.7	1.1	1.6	1.4	1.9	1.6	1.6	1.7	1.6
Sodium	mg/l	15	19.5	13.8	13.1	13.7	13	12.6	13.01	16.2	13.0	14.4
Sulphate	mg/l	8.6	7.26	7.88	4.0	3.84	4.16	4.63	3.29	4.02	4.60	7.66
Suspended Solids	mg/l	10	12	74	18	10	8	07	07	07	6	06
Temperature	Centigrade	21.5	21.0	21.5	22	21	21.5	21.5	21	20	21	20.5
Total Chromium	mg/l	ND	—	—	—	—	—	—	—	—	—	—
Total coliform	MPN/100 ml	46	47	43	41	40	41	46	41	49	49	40
Total Dissolved Solids	mg/l	248	237	188	215	210	191	230	230	362	294	266
Total Hardness as CaCO3	mg/l	128	156	104	180	124	116	140	160	200	152	164
Total Kjeldahl Nitrogen	mg/l	3.92	2.8	3.361	2.80	2.241	2.81	2.8	2.80	4.48	2.24	2.8

Total Solids	mg/l	258	249	262	233	220	199	237	237	369	300	272
Turbidity	N.T.U.	2.5	3.9	141	9.1	1.7	1.4	1.6	1.0	1.1	1.6	4.9
Zinc	mg/l	ND	-	-	-	-	-	-	-	-	-	-

class of water A

A A A A A A A A

(Signature)
(Atul Kotiya)
 Scientist
 Regional Laboratory
 M.P.P.C.B., INDORE

(Signature)
Smt. Saroj Shrivastava
 Scientist
 M.P. Pollution Control Board
 Sch. No. 76, P.O. Aranya
 Indore, M.P. 492 019

MADHYA PRADESH POLLUTION CONTROL BOARD

Water Quality during Year

atural Water Resource : Tapti River at Nepa Nagar 100 mt D/S after mixing Pandhar Nallah(Sta. code-115) XGN ID: 23100 Description of Sampling Station: 100 mt D/S after mixing Pandhar Nallah, Nepa Nagar ,2115 , Nepa Nagar

From Date	To Date	Search	Print	Download Table Data To Excel File
03-2022	08-03-2023			

Par	Unit	April(11-04-2022)	May(12-05-2022)	June(11-06-2022)	July(14-07-2022)	Aug(28-08-2022)	Sep(09-09-2022)	Oct(18-10-2022)	Nov(11-11-2022)	Dec(17-12-2022)	Jan(22-01-2023)	Feb(17-02-2023)	March(23-03-2022)
Alkalinity as CaCO ₃	mg/l	184	188	196	140	220	144	136	160	200	180	200	168
Ammonical Nitrogen	mg/l	0.019	0.02	0.023	0.075	0.012	0.014	0.017	0.02	0.012	0.018	0.020	0.009
B.O.D (3 Days 27oC)	mg/l	1.4	1.4	1.3	1.3	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.2
Boron	mg/l	0.003	0.004	0.006	0.004	0.004	0.002	0.002	0.003	0.004	0.003	0.004	0.006
Cadmium	mg/l	ND											
Calcium Hardness as CaCO ₃	Mg/Lts	132	132	124	96	150	96	96	120	130	128	120	108

38

Annexure-5

Chemical Oxygen Demand	mg/l	16.32	18.64	19.6	18.77	10.86	12	10	12.48	12.84	15	16	11.76
Chloride	mg/l	38.28	36.64	37.179	30.40	39.42	32.78	31.99	80.75	39.42	34.2	39.42	37.71
Colour	Pt.Co.Scale	01	01	01	01	01	01	01	01	01	01	01	01
Conductivity	micromho/cm	428.78	464.6	488.2	273.60	401.20	348.2	314	378.98	390.12	349.7	510	464
Copper	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Dissolved Oxygen	mg/l	7.7	7.3	6.9	6.0	7.0	7.3	7.5	7.4	7.8	7.6	7.7	7.5
Fecal Coliform	MPN/100 ml	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
Fixed Dissolved Solids	mg/l	168	170	170	108	138	140	138	168	148	150	220	200
Fluoride	mg/l	0.72	0.76	0.73	0.72	0.58	0.66	0.69	0.72	0.76	0.76	0.74	0.72
Iron	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Lead	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Magnesium Hardness as CaCO3	Mg/Lts	40	36.0	44	28	40	32	28	20	40	36	40	40
Manganese	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Nickel	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—

39

32

Nitrate	mg/l	0.82	0.88	0.972	1.09	1.02	1.14	1.08	0.84	0.881	0.906	1.040	0.713
Nitrite	mg/l	0.012	0.006	0.006	0.08	0.006	0.003	0.003	0.004	0.005	0.004	0.011	0.002
pH	pH Units	8.51	8.6	8.4	8.29	7.25	7.44	7.7	8.41	7.36	8.56	8.42	8.35
Phosphate	mg/l	0.026	0.028	0.061	0.046	0.011	0.027	0.022	0.022	0.012	0.022	0.028	0.014
Potassium	mg/l	1.7	1.4	2	1.6	1.5	1.7	1.6	02	1.6	1.7	1.9	1.8
Sodium	mg/l	16	17	22.7	16	14.0	14	13.8	13.1	13.6	14.5	16.0	14.6
Sulphate	mg/l	8.63	6.63	8.14	17.16	6.94	3.86	4.68	4.83	3.82	6.32	5.180	6.190
Suspended Solids	mg/l	12	13	14	88	20	12	10	08	08	09	8	8
Temperature	Centigrade	22	22.5	22	21	22	21	21.5	21.5	21	20	22	20.5
Total Chromium	mg/l	ND											
Total coliform	MPN/100 ml	46	47	49	63	58	40	47	49	47	63	63	48
Total Dissolved Solids	mg/l	256	246	240	199	218	212	199	238	242	210	316	306
Total Hardness as CaCO3	mg/l	172	168	168	124	190	128	124	140	170	164	160	148
Total Kjeldahl Nitrogen	mg/l	3.92	3.921	3.921	3.36	4.20	2.81	3.361	2.8	3.36	2.8	2.80	2.80

33

Total Solids	mg/l	268	259	254	287	238	224	209	246	250	219	324	314
Turbidity	N.T.U.	8.3	8.4	3.8	125	10.0	2.8	1.6	1.8	1.3	2.0	2.2	7.4
Zinc	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Class of water		A	A	A	B	B	A	A	A	A	B	B	A

Atul Kotiya
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 Scientist
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Saraj
 Smt. Saraj Shrivastava
 Scientist
 M.P. Pollution Control Board
 Sch. No. 78-C, Part-II, Aranya
 Vijay Nagar, INDORE - 452 010

MADHYA PRADESH POLLUTION CONTROL BOARD

Water Quality during Year

Natural Water Resource : Tapti River at Burhanpur (Station Code - 10) XGN ID: 23053 Description of Sampling Station: Pipalghat, Station Code - 10, Pipalghat, Burhanpur

From Date

03-2022

To Date

08-03-2023

Search

Print

Download Table Data To Excel File

Par	Unit	April(11-04-2022)	May(12-05-2022)	June(10-06-2022)	July(08-07-2022)	Aug(23-08-2022)	Sep(09-09-2022)	Oct(05-10-2022)	Nov(11-11-2022)	Dec(17-12-2022)	Jan(22-01-2023)	Feb(17-02-2023)	March(23-03-2022)
Alkalinity as CaCO ₃	mg/l	270	272	192	112	160	140	160	168	210	200	264	264
Ammonical Nitrogen	mg/l	0.0241	0.0247	0.096	0.02	0.022	0.016	0.013	0.021	0.021	0.028	0.024	0.020
B.O.D (3 Days 27oC)	mg/l	1.5	1.8	8	1.4	1.4	1.2	1.2	1.2	1.6	1.8	1.3	1.4
Boron	mg/l	0.005	0.006	0.009	ND	0.003	0.003	0.005	0.004	0.005	0.008	0.005	0.004
Cadmium	mg/l	ND											
Calcium Hardness as CaCO ₃	Mg/Lts	200	180	416	92	116	140	112	132	150	144	196	188

Chemical Oxygen Demand	mg/l	18.24	19.6	58.8	16.79	17.78	14	14	11.52	12.84	18	16	17.64
Chloride	mg/l	61.71	59.78	195.68	21.05	35.98	36.64	45.77	71.25	49.27	47.50	51.52	17.64
Colour	Pt.Co.Scale	01	01	01	01	01	01	01	01	01	01	01	01
Conductivity	micromho/cm	645.1	620	1782	220.53	288.2	347.04	537	429.11	390.16	382	640	625
Copper	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Dissolved Oxygen	mg/l	7.0	6.7	3	6.9	7.1	6.9	7.3	7.5	7.7	7.9	7.6	7.8
Fecal Coliform	MPN/100 ml	1.8	1.8	170	1.8	1.8	3.6	1.8	1.8	1.8	1.8	1.8	1.8
Fixed Dissolved Solids	mg/l	252	284	720	110	140	140	220	180	158	156	272	276
Fluoride	mg/l	0.85	0.88	1.02	0.76	0.66	0.59	0.72	0.69	0.74	0.76	0.80	0.78
Iron	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Lead	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Magnesium Hardness as CaCO3	Mg/Lts	60	48.0	128	36	32	40	32	24	30	32	44	52
Manganese	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Nickel	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—

36

Nitrate	mg/l	0.912	0.969	1.964	0.773	1.802	1.01	1.18	0.834	1.06	0.980	0.990	0.843
Nitrite	mg/l	0.019	0.009	0.044	0.008	0.006	0.009	0.004	0.003	0.008	0.009	0.013	0.008
pH	pH Units	8.49	8.41	7.88	7.54	8.39	7.45	8.44	8.33	7.86	8.06	8.42	8.16
Phosphate	mg/l	0.022	0.027	1.04	0.023	0.053	0.024	0.024	0.019	0.026	0.032	0.027	0.026
Potassium	mg/l	2.0	1.4	2.6	1.10	1.9	1.6	1.9	1.9	2.0	2.0	2.0	1.8
Sodium	mg/l	16.2	19	26.9	11.01	18	14	13.6	13.0	14.1	16.0	16.0	17.8
Sulphate	mg/l	8.82	7.87	21.22	16.54	9.6	8.82	4.16	3.98	4.20	7.80	7.620	8.72
Suspended Solids	mg/l	10	9	28	141	26	14	12	07	08	10	10	8
Temperature	Centigrade	22	22	22	21	21.5	21	21.5	21.5	21	20	21	21.5
Total Chromium	mg/l	ND											
Total coliform	MPN/100 ml	110	130	920	70	63	70	63	63	70	84	70	84
Total Dissolved Solids	mg/l	418	430	1148	162	198	250	346	280	260	262	390	412
Total Hardness as CaCO3	mg/l	260	228	544	128	148	180	144	156	180	176	240	240
Total Kjeldahl Nitrogen	mg/l	5.60	3.921	8.964	5.62	3.92	2.8	4.48	2.8	4.20	5.04	2.85	4.20

37

38

Total Solids	mg/l.	428	439	1176	303	224	264	358	287	268	272	400	420
Turbidity	N.T.U.	18.2	16.6	47.5	115.5	28.7	42.6	10.0	2.3	1.8	1.7	3.6	17.6
Zinc	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
class of water		B	B	B	B	B	B	B	B	B	B	B	B

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MADHYA PRADESH POLLUTION CONTROL BOARD

Water Quality during Year

ural Water Resource : River Tapti at Hathnoor, Burhanpur (Sta. code - 1250) XGN ID: 23092 Description of Sampling Station: Hathnoor,Burhanpur, 1250 , Hathnoor,Burhanpur

m Date	To Date	Search	Print	Download Table Data To Excel File
-03-2022	08-03-2023			

Par	Unit	April(11-04-2022)	May(12-05-2022)	June(10-06-2022)	July(08-07-2022)	Aug(23-08-2022)	Sep(02-09-2022)	Oct(05-10-2022)	Nov(11-11-2022)	Dec(17-12-2022)	Jan(22-01-2023)	Feb(17-02-2023)	March(23-03-2022)
Alkalinity as CaCO3	mg/l	300	244	152	92	156	144	152	172	220	244	280	260
Ammonical Nitrogen	mg/l	0.024	0.026	0.036	0.016	0.02	0.02	0.022	0.024	0.022	0.022	0.026	0.024
B.O.D (3 Days 27oC)	mg/l	1.6	2	4	1.2	1.3	1.1	1.2	1.3	1.5	1.3	1.4	1.3
Boron	mg/l	0.005	0.006	0.004	ND	0.004	0.003	0.004	0.005	0.004	0.004	0.007	0.006
Cadmium	mg/l	ND											
Calcium Hardness as CaCO3	Mg/Lts	232	156	148	72	108	96	112	128	150	184	208	200

46

Annexure-7

(39)

1/4

Chemical Oxygen Demand	mg/l	25.92	22.54	60.76	12.84	14.82	12.72	12	13.44	20.74	18	22	13.72
Chloride	mg/l	67	50.14	97.842	21.05	29.99	35.47	43.78	85.5	59.13	45.6	57.15	56.57
Colour	Pt.Co.Scale	01	01	01	01	01	01	01	01	01	01	01	01
Conductivity	micromho/cm	717.1	670	1157	195.2	282.82	270	537	443.72	450.12	507	715	664
Copper	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Dissolved Oxygen	mg/l	8.0	6.6	3.6	6.9	6.8	7.4	7.5	7.6	7.6	7.6	7.5	7.4
Fecal Coliform	MPN/100 ml	1.8	1.8	94	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
Fixed Dissolved Solids	mg/l	280	290	410	98	136	126	164	190	175	190	380	280
Fluoride	mg/l	0.79	0.77	0.84	0.789	0.6	0.53	0.69	0.74	0.78	0.862	0.82	0.80
Iron	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Lead	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Magnesium Hardness as CaCO3	Mg/Lts	48	52	96	40	32	36	32	32	40	40	52	40
Manganese	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Nickel	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—

(40)

Nitrate	mg/l	0.979	1.04	1.823	0.706	1.72	1.08	1.10	1.07	1.2	0.989	1.180	0.983
Nitrite	mg/l	0.014	0.012	0.02	0.016	0.006	0.003	0.004	0.004	0.008	0.010	0.016	0.008
pH	pH Units	8.44	8.56	8.24	7.60	8.18	7.74	8.59	8.32	7.8	8.58	8.30	8.52
Phosphate	mg/l	0.072	0.032	0.094	0.03	0.04	0.023	0.023	0.024	0.024	0.036	0.030	0.029
Potassium	mg/l	1.9	1.8	2.3	1.10	1.6	1.5	1.8	2.2	2.4	2.1	2.0	2.0
Sodium	mg/l	18	21.9	24.1	10.02	16.7	13	13	13.9	15.1	17.1	17.0	20.2
Sulphate	mg/l	20.36	8.78	12.621	13.36	8.9	7.79	3.93	5.22	5.32	6.16	9.80	9.43
Suspended Solids	mg/l	13	10	15	122	22	12	12	09	10	08	14	8
Temperature	Centigrade	22	21.5	22	21	21.5	21	21	21.5	21	20	21	20.5
Total Chromium	mg/l	ND											
Total coliform	MPN/100 ml	94	140	920	63	58	70	58	84	94	110	70	70
Total Dissolved Solids	mg/l	430	435	685	140	190	180	221	288	290	306	427	424
Total Hardness as CaCO3	mg/l	280	208	244	112	140	132	140	160	190	224	260	240
Total Kjeldahl Nitrogen	mg/l	5.6	5.042	5.602	5.62	3.92	3.361	4.48	3.92	4.48	4.46	3.92	5.04

41

Total Solids	mg/l	443	445	700	262	212	192	233	297	300	314	441	432
Turbidity	N.T.U.	18.6	34	22	85.8	26.4	7.0	2.8	2.4	2.7	1.6	4.6	9.0
Zinc	mg/l	ND	—	—	—	—	—	—	—	—	—	—	—
Class of water		B	B	B	B	B	B	B	B	B	B	B	B

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क्षेत्रीय प्रयोगशाला

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43

Annexure-7

City Ambient Monitoring Report, Burhanpur (M.P.)

S.No.	Name of Industry	Date of Monitoring	Particulate Matter $\mu\text{g} / \text{m}^3$	Sulphur Di-Oxide $\mu\text{g} / \text{m}^3$	Nitrogen Di-Oxide $\mu\text{g} / \text{m}^3$
1	Sindhi Basti near 4.5 MLD , STP , Burhanpur (M.P.)	26/07/2022	70.0	11.5	24.4
2		18/10/2022	59.6	11.9	29.5
3		28/11/2022	98.97	13.4	31.6
4		12/012/2022	111.9	11.5	33.5
5		10/01/2022	120.5	11.3	35.4
6		16/02/2022	83.3	9.1	18.6
		Standard $\mu\text{g} / \text{m}^3$	100	80	80

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44

Annexure-8

Industrial Area Ambient Air Monitoring, Burhanpur

S.No.	Location	Month	PM - 10 $\mu\text{g} / \text{m}^3$	SO ₂ $\mu\text{g} / \text{m}^3$	No _x $\mu\text{g} / \text{m}^3$
1	In the premises of Textile Processing Association Office	16/02/2023	93.48	9.65	22.05
	Standard $\mu\text{g} / \text{m}^3$		100	80	80


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45

Annexure-9

Industrial Stack Monitoring Report, Burhanpur (M.P.)

S.No.	Name of Industry	Date of Monitoring	Particulate Matter mg / nm ³	Standard mg / nm ³
1	M/S Gauri Textile, Industrial Area , Burhanpur (M.P.)	16/02/2023	45.95	50
2	M/S Burhanpur Texcot Industries, Burhanpur (M.P.)	17/02/2023	42.89	50
3	M/S Kamal Processors Pvt. Ltd., Emagrid, Burhanpur (M.P.)	17/02/2023	40.93	50
4	M/S Burhanpur Cloth World Pvt. Ltd, Burhanpur (M.P.)	17/02/2023	39.92	50

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Annexure-12

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क० 831 /तक.शा./23
प्रति,

इन्दौर, दिनांक 06/03/2023

46

अधिष्ठाता,
मेसर्स रेहमानियां टेक्सटाईल,
299 / 1-2, ग्राम-फतेहपुर,
जिला-बुरहानपुर (म.प्र.)

विषय :- जल (प्रदूषण निवारण एवं नियंत्रण) अधिनियम 1974 की धारा 33-क के अंतर्गत कारण बताओ नोटिस।

संदर्भ :- उद्योग का निरीक्षण दिनांक 17.02.2023

उपरोक्त विषयांतर्गत लेख है कि क्षेत्रीय कार्यालय, म० प्र० प्रदूषण नियंत्रण बोर्ड, इन्दौर द्वारा आपको निम्नलिखित सूचना दी जाती है :-

- (1) यह कि, म.प्र. प्रदूषण नियंत्रण बोर्ड का गठन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम 1974 की धारा 4 के अंतर्गत किया गया है तथा बोर्ड को जल अधिनियम के साथ-साथ वायु अधिनियम 1931 को राज्य में लागू करने का दायित्व सौंपा गया है।
- (2) यह कि, नियमानुसार प्रत्येक उद्योग को उत्पादन करने हेतु नियमानुसार बोर्ड से जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम 1974 की धारा 25/26 तथा वायु(प्रदूषण निवारण तथा नियंत्रण) अधिनियम 1981 की धारा 21 के अंतर्गत बोर्ड से प्राप्त सम्मति पत्र में दर्शित शर्तों का पालन करना अनिवार्य है।
- (3) यह कि, आपके द्वारा क्लोथ प्रोसेस का कार्य किया जाता है, जिसके लिये बोर्ड द्वारा जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम 1981 के अंतर्गत सशर्त सम्मति प्रदान की गई है। प्रमुख शर्तों में से उद्योग से उत्पन्न दूषित जल के उपचार हेतु उपचार संयंत्र की स्थापना एवं संचालन सुनिश्चित कराना एवं दूषित जल का परिसर के बाहर निस्सारण नहीं करना है।
- (4) यह कि, बुरहानपुर स्थित टैक्सटाईल उद्योगों से जल प्रदूषण फैलने की शिकायत प्राप्त हुई है। जिसके परिपेक्ष्य में दिनांक 17.02.2023 को क्षेत्रीय कार्यालय, म.प्र. प्रदूषण नियंत्रण बोर्ड, इन्दौर एवं जिला कार्यालय खण्डवा के अधिकारियों द्वारा आपके उद्योग का निरीक्षण किया गया। निरीक्षण के दौरान आपके उद्योग का ई.टी.पी. बन्द पाया गया एवं दूषित जल परिसर के बाहर पाया गया, जिसका नमूना जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम 1974 की धारा 21 के प्रावधान अंतर्गत किया गया है। निरीक्षण दिवस उद्योग परिसर के पास कच्चे लैगून में दूषित जल का भंडारण पाया गया है। विश्लेषण रिपोर्ट अनुसार भंडारित दूषित जल में डिजात्व सॉलिड, सस्पेंडेड सॉलिडस, क्लोराईड, बी.ओ.डी. एवं सी.ओ.डी निर्धारित मानकों से अधिक पाये गये हैं। इस प्रकार आपके उद्योग से

निर्धारित मानकों से अधिक प्रदूषक 54 वाला दूषित जल का निस्सारण किया जाना पाया गया।

(5) यह कि, आपके उद्योग को शून्य निस्सारण बनाये रखने की शर्त के साथ सम्मति दी गई है, परन्तु आपके द्वारा दूषित जल का निस्सारण कर शर्तों का उल्लंघन किया जा रहा है, जो जल (प्रदूषण निवारण एवं नियंत्रण) की धारा 25 का उल्लंघन है। अतः जल (प्रदूषण निवारण एवं नियंत्रण) अधिनियम 1974 की धारा "क" के अंतर्गत प्रदत्त शक्तियों का उपयोग करते हुए आपको निम्नलिखित निर्देश दिए जाना प्रस्तावित है:-

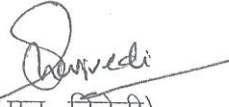
1. यह कि, आपके द्वारा उद्योग का संचालन तत्काल प्रभाव से बंद किया जावेगा।
2. यह कि, म.प्र. पश्चिम क्षेत्र विद्युत वितरण कंपनी लि. बुरहानपुर द्वारा उद्योग का विद्युत प्रदाय तत्काल विच्छेदित किया जावेगा।
3. यह कि संबंधित संस्थान द्वारा उद्योग का जल प्रदाय बंद किया जावेगा।
4. यह कि उद्योग का संचालन तब तक नहीं किया जावेगा जब तक कि:-

(अ) यह कि उद्योग द्वारा कच्चे लैगून में भंडारित दूषित जल को नगर निगम द्वारा स्थापित सी.ई.टी.पी के माध्यम से निपटान सुनिश्चित नहीं कर लिया जाता एवं भूमि पर दूषित जल का निस्सारण पूर्णतः बंद नहीं किया जाता।

(ब) यह कि उद्योग में दूषित जल उपचार संयंत्र के ऑउटलेट पर वॉटर मीटर/फ्लो मीटर की स्थापना नहीं कर ली जाती।

(स) यह कि उपचारित दूषित जल का निपटान सम्मति शर्त के अनुसार सुनिश्चित नहीं किया जाता।

एतद् द्वारा आपको सुनवाई का अवसर प्रदान करते हुए सूचित किया जाता है कि इस पत्र के जारी होने की तिथि से 15 दिवस के भीतर आवश्यक कार्यवाही करते हुए समुचित प्रमाणों के साथ अपना पक्ष लिखित / स्वयं उपस्थित होकर इस कार्यालय को प्रस्तुत कर सकते हैं। निर्धारित समायावधि में आपका प्रतिउत्तर प्राप्त नहीं होने पर अथवा संतोषजनक उत्तर प्राप्त नहीं होने पर बिना किसी पूर्व सूचना के उपरोक्त निर्देशों की पुष्टि कर दी जावेगी, जिसकी समस्त जिम्मेदारी उद्योग एवं उद्योग प्रबंधन की होगी।


(एस.एन. द्विवेदी)

क्षेत्रीय अधिकारी,

म.प्र. प्रदूषण नियंत्रण बोर्ड, इन्दौर

इन्दौर, दिनांक / /

पृ.क०

/तक० /2023

प्रतिलिपि:-

1. कलेक्टर, जिला बुरहानपुर की ओर सूचनार्थ।
2. अधीक्षण यंत्री (संचालन एवं संधारण), म.प्र. पश्चिम क्षेत्र विद्युत वितरण कंपनी लि. बुरहानपुर की ओर सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।
3. गार्ड फाईल।

(एस.एन. द्विवेदी)

क्षेत्रीय अधिकारी,

म.प्र. प्रदूषण नियंत्रण बोर्ड, इन्दौर

क्षेत्रीय कार्यालय
म. प्र. प्रदूषण नियंत्रण बोर्ड

स्कीम न. 78/सी, पार्ट 2, अरण्य, विजयनगर, इन्दौर-452010 (म.प्र.)

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क0
प्रति,

42 / तक.शा. / 22


इन्दौर, दिनांक 10/11/2022

आयुक्त,
नगर पालिक निगम,
बुरहानपुर (म.प्र.)

विषय :- जल सम्मति शर्तों के पालनार्थ सुनिश्चित करने बावत् सूचना पत्र।

संदर्भ :- नगर पालिक निगम द्वारा सिंधी बस्ती में संचालित सी.एस.ई.टी.पी. का दिनांक 11.11.2022 को निरीक्षण।

उपरोक्त विषयांतर्गत संदर्भ में लेख है कि क्षेत्रीय कार्यालय इन्दौर द्वारा नगर पालिक निगम द्वारा सिंधी बस्ती में संचालित सी.एस.ई.टी.पी. का दिनांक 11.11.2022 को उपचारित जल नमूने संग्रहित किये गये थे, जिसके परिणाम निर्धारित मानक सीमा से अधिक पाये गये हैं। स्पष्ट है कि सी.एस.ई.टी.पी. प्रभावी ढंग से कार्य नहीं कर रहा है। आपसे अनुरोध है कि संबंधित अधिकारियों को उपरोक्त सी.एस.ई.टी.पी. का प्रभावी संचालन व संधारण करने हेतु निर्देशित करने का कष्ट करें ताकि उपचारित जल की गुणवत्ता निर्धारित मानकों के अनुरूप रहे।


(प्र.स.एन. द्विवेदी)
क्षेत्रीय अधिकारी, इन्दौर



क्षेत्रीय कार्यालय
म. प्र. प्रदूषण नियंत्रण बोर्ड

48

स्कीम न. 78/सी, पार्ट 2, अरण्य, विजयनगर, इन्दौर-452010 (म.प्र.)

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क्र० 555/तक.शा./23
प्रति,

इन्दौर, दिनांक 22.02.2023

आयुक्त,
नगरपालिका निगम,
बुरहानपुर, (म.प्र.)

विषय :- CETP बुरहानपुर द्वारा सम्मति शर्तों का उल्लंघन करने के कारण सूचनापत्र ।

उपरोक्त विषयांतर्गत लेख है कि खसरा नंबर 364/1 लालबाग, सिन्धी बस्ती, श्मशान घाट बुरहानपुर पर 4.5 एम.एल.डी. क्षमता का CETP नगरपालिका निगम द्वारा स्थापित कर संचालित किया जा रहा है जिसके लिये म.प्र.प्रदूषण नियंत्रण बोर्ड द्वारा सशर्त सम्मति प्रदान की गई है । सम्मति शर्तों के अनुसार CETP से उपचारित दूषित जल की गुणवत्ता में बीओडी की मात्रा 30 मिलीग्राम/ली., सीओडी की मात्रा 250 मिलीग्राम/ली., सस्पेंडेड सॉलिड की मात्रा 100 मिलीग्राम/ली., एवं ऑइल एण्ड ग्रीस की मात्रा 10 मिलीग्राम/ली., से अधिक नहीं होनी चाहिये। CETP से उपचारित दूषित जल की गुणवत्ता की जाँच प्रति माह बोर्ड की क्षेत्रीय प्रयोगशाला इन्दौर द्वारा की जाती है । विश्लेषण रिपोर्ट्स के अनुसार उपचारित दूषित जल में कई बार बीओडी की मात्रा 30 मिलीग्राम/ली. से अधिक पाई जा रही है । इस प्रकार दूषित जल का उपचार निर्धारित मानकों तक नहीं हो रहा है, जो सम्मति शर्तों का उल्लंघन है । सम्मति शर्त के अनुसार उपचारित दूषित जल का पुर्नउपयोग गार्डनिंग एवं अन्य कार्यों में किये जाने के प्रयास नगरपालिका निगम द्वारा किये जाने की शर्त दी गई है परंतु यह पाया गया है कि CETP से उपचारित दूषित जल को सीधे पंद्रोल नाले में निस्सारित किया जाता है जो अंततः ताप्ती नदी में मिलता है । अतः अनुरोध है कि CETP का प्रभावी संचालन कराया जाना सुनिश्चित करें तथा सुनिश्चित करावे कि CETP से दूषित जल का उपचार निर्धारित मानकों तक किया जावे ।


(एस.एन.द्विवेदी)
क्षेत्रीय अधिकारी, इन्दौर



क्षेत्रीय कार्यालय
म. प्र. प्रदूषण नियंत्रण बोर्ड

स्कीम न. 78/सी, पार्ट 2, अरण्य, विजयनगर, इन्दौर-452010 (म.प्र.)
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क0 874/शिकायत.शा./2023
प्रति,

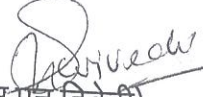
इन्दौर, दिनांक 09.03.2023

जिला वन अधिकारी, (वन मण्डलाधिकारी)
बुरहानपुर, जिला- बुरहानपुर (म.प्र.)

विषय:-मान्नीय राष्ट्रीय हरित अधिकरण, प्रिन्सीपल बैंच, नई दिल्ली, ओरिजनल एप्लीकेशन क.
835/2022 (श्री हरी सोलंकी विरुद्ध म.प्र.शासन) ।
संदर्भ:-मान्नीय अधिकरण द्वारा पारित आदेश दिनांक 10.01.2023

उपरोक्त विषयांतर्गत मान्नीय राष्ट्रीय हरित अधिकरण द्वारा पारित आदेश दि. 10.01.2023 की प्रति संलग्न है । आदेश में उल्लेखानुसार शिकायतकर्ता द्वारा वनों की कटाई के संबंध में शिकायत की गई है । मान्नीय अधिकरण द्वारा शिकायत की जाँच कर आवश्यक कार्यवाही करने के निर्देश दिये गये हैं अतः अनुरोध है कि वनों की कटाई के संबंध में शिकायतकर्ता द्वारा शिकायत के परिप्रेक्ष्य में नियमानुसार आवश्यक कार्यवाही कराने का कष्ट करें। की गई कार्यवाही की जानकारी इस कार्यालय को भी उपलब्ध कराने का कष्ट करें ताकि मान्नीय अधिकरण के समक्ष प्रस्तुती हेतु प्रेषित किया जा सके ।

संलग्न-उपरोक्तानुसार ।


(एस.एन.द्विवेदी)
क्षेत्रीय अधिकारी, इन्दौर

पृ. क0 / शिकायत.शा./2023
प्रतिलिपि -

इन्दौर, दिनांक

अतिरिक्त जिला दण्डाधिकारी, बुरहानपुर की ओर सूचनार्थ एवं आवश्यक कार्यवाही हेतु।

(एस.एन.द्विवेदी)
क्षेत्रीय अधिकारी, इन्दौर