

**BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI
ORIGINAL APPLICATION NO.229 OF 2022**

IN THE MATTER OF:

**News item published in Dainik Bhaskar dated 10.01.2022 titled
"Groundwater of Sanwer Road Industrial Area polluted by
dangerous chemicals coming out of factories"**

..... Applicant

-Versus-

State of Madhya Pradesh

..... Respondent

INDEX

Sr. No.	Description	Pg No.
1.	FACTUAL AND ATR DATED 24.05.2022 BY JOINT COMMITTEE OF MPPCB, DISTRICT MAGISTRATE, INDORE COMMISSIONER INDORE MUNICIPAL CORPORATION (IMC), INDORE, MEMBER SECRETARY CGWA, NEW DELHI IN COMPLIANCE OF ORDER DATED 29.03.2022 PASSED BY THE HON'BLE NATIONAL GREEN TRIBUNAL, PRINCIPAL BENCH, NEW DELHI.	1-5
2.	ANNEXURE-1: A COPY OF GOOGLE LOCATION MAP OF SANWER ROAD, INDUSTRIAL AREA SHOWING NARVAR NALLAH, BHORASALA NALLAH AND RIVER KANH.	6
3.	ANNEXURE-2: A COPY OF SURVEY REPORT/SAMPLE DATED 04.05.2022 AND 05.05.2022.	7-9
4.	ANNEXURE-3: A COPY OF THE ANALYSIS REPORT OF TREATED WASTEWATER AT OUTLET OF CSETP FOR YEAR 2021-2022.	10

5.	ANNEXURE-4: A COPY OF THE INSPECTION REPORTS OF CSETP AND 15 INDUSTRIES VISITED BY THE COMMITTEE ALONG WITH OBSERVATIONS AND STATUS OF COMPLIANCE OF CONSENT CONDITIONS.	11-29
6.	ANNEXURE-5: A COPY OF THE DETAILS OF ALL 188 WATER POLLUTING INDUSTRIES WITH THEIR WASTEWATER TREATMENT DISPOSAL.	30-59

FILED BY



RAGHAV SHARMA

Advocate for Madhya Pradesh Pollution Control Board

Address: Basement, B5-202,

Safdarjung Enclave, New Delhi - 110029

Ph. No.: (+91)-8527066461;

Email:raghav@srcolegal.in

**Joint Inspection Report in compliance of directions issued by
Hon'ble National Green Tribunal, Principal Bench, New Delhi in
original application no. 229/2022**

**1. Order passed by Hon'ble NGT in case no. 229/2022 : Hon'ble
NGT order dated 29/03/2022**

"Proceedings in this matter has been initiated suo motu in the light of captioned media reports to the effect that toxic effluent generated from Sanwer Road Industrial Area, District-Indore is resulting in contamination of surface and ground water.

On due consideration we are of the view that report needs to be verified and action taken by the statutory regulators against the erring industries or other violators in accordance with law.

Let the state PCB, Collector, Indore, Municipal Commissioner, Indore and Central Ground Water Authority (CGWA) under take visit to the site, interact with the stake holders and furnish a factual report in the matter within 02 months by e-mail at judicial-ngt@gov.in. The report may mentioned compliance of consent conditions and impact of discharge of effluents on the surface and ground water. Installation of requisite pollution control may also be reported."

2. Action Taken Report :

- I. That in compliance of the above directions given by the Hon'ble Tribunal, Member Secretary, MPPCB, Bhopal issued letter vide no. 1232 dated 05/04/2022 to Collector, Indore, Commissioner Indore Municipal Corporation (IMC), Indore, Member Secretary CGWA, New Delhi to nominate Officers of respective Offices and to comply the directions of Hon'ble NGT.
- II. Collector, Indore nominated Mr. Pawan Jain, Additional District Magistrate, Indore. Commissioner IMC nominated Mr. Veerbhadra Sharma, Additional Commissioner and CGWA nominated Mr. Naresh Jatav, Scientist-B to participate in the inspection of the area along with Regional Officer, M.P. Pollution Control Board, Indore as directed by Hon'ble Green Tribunal.



III. A meeting of all the above members organized on 30/04/2022 at Residency Kothi, Indore. After discussion of the matter, committee decided the modus operandi to prepare ATR based on following points :

- a. Compliance of consent conditions by water polluting industries of Sanwer Road Industrial Area.
- b. Installation of requisite pollution control devices in these industries and working of CETP.
- c. Impact of discharge of effluent on surface and ground water.

3. Inspection Report :

a. Background :

- I. The Sanwer Road Industrial Area is located in North-West of the Indore City and existing since long back This industrial area is basically developed for small scale industries. Earlier it was away but now it is very close to Indore City. There are 06 sectors in Sanwer Road Industrial Area namely Sector-A, B, C, D, E and F. The total area of this industrial area is about 77 hectares. Google location map of Sanwer Road, Industrial Area showing Narvar Nallah, Bhorasala Nallah and River Kanh is enclosed as **Annexure-1** for reference.
- II. There are about 514 Industries in above sectors. Out of these industries 137 are Red, 162 are Orange and 215 are Green. Out of 514 industries 188 water polluting in nature.
- III. Most of the industries being small in nature are having small plot sizes. All the water-polluting industries have installed effluent treatment plants but industries being small, it was difficult for them to treat their wastewater upto the prescribed norms. Also in upstream of above industrial area various colonies are existing and their domestic waste water is also come in the Narvar Nallah, which is passing through the industrial area. Hence, Municipal Corporation Indore has installed Common Sewage & Effluent Treatment Plant (CSETP) of capacity 4 MLD in Sector-F for treatment of industrial effluent along with sewage of the area.
- IV. The wastewater of the Narvar Nallah is intercepted at downstream of Sector-F by making weir and intake well using



interception-diversion method and taken to CSETP for treatment. In the downstream of above weir, the Narvar Nallah remains dry except rainy season. All the water-polluting industries of the area are connected with the above CSETP.

- V. As stated here in above, all the water-polluting industries are having ETP, thus the industries are primarily treating their wastewater at their respective premises and thereafter sending their primary treated wastewater to CSETP for further treatment.
- VI. IMC, Indore has laid effluent collection pipelines in part of Sector-B, Sector-C, Sector-E, Sector-F. The Industries of Sector-A part of Sector-B and Sector-D are sending their waste through tankers to CSETP. Laying of remaining sewer line network for collection of wastewater from industrial units is under progress and expected to be completed by next 02 months.
- VII. The treated wastewater of CSETP is further taken for treatment in Sewage Treatment Plant (STP) located at Kabitkhedi of IMC.
- VIII. IMC has start 10 STPs of total capacity of 412.5 MLD at different location of Indore city along with pipelines to intercept and treat the sewage of the city.
- IX. IMC has proposed to install 35 MLD capacity sewage treatment plant at Chhota Bangada to collect and treat the sewage of the colonies located along Narvar Nallah at upstream of industrial area.

b. Inspection Report :

- I. The Committee decided to collect 02-03 samples of ground water from each sector of industrial area, ground water samples of adjoining areas and samples from the outlet of CSETP.
- II. The team of MPPCB, CGWA, Collector Indore and IMC Indore collected 18 ground water samples during course of survey on dated 4-5 May 2022. The details of samples along with analysis results are enclosed as **Annexure-2**
- III. MPPCB Indore is collecting the samples at outlet of CSETP on monthly basis, regularly. The analysis report of treated



wastewater at outlet of CSETP for year 2021-22 are enclosed as **Annexure-3**.

- IV. The committee randomly visited 15 industries, which are major water polluting in nature in the area to verify the operation of their ETPs and discharge, if any, outside premises. The committee found that the ETPs of these units are running regularly, the primary treated wastewater is sent to CSETP. The Committee has also visited CSETP IMC Indore. The inspection reports of CSETP and 15 industries visited by the committee along with observations and status of compliance of consent conditions are attached as **Annexure-4**. The details of all 188 water polluting industries with their wastewater treatment disposal is also attached as **Annexure-5**.

4. Findings :

- I. During inspection it has been observed that all the water polluting industries are having primary treatment plant facilities. The ETP found running. After treatment, the wastewater is sent to CSETP installed by IMC, Indore.
- II. The CETP of the IMC found running. The CWQMS has been installed along with PTZ Camera at the outlet of CETP. The CWQMS is connected with the server of the CPCB and MPPCB. The treated wastewater is sent to STP of Kabitkhedi for further treatment. The BOD level at STP of Kabitkhedi is observed in the range of 6-18 mg/l.
- III. Analysis report of the ground water samples collected during inspection was found as follows:

Parameter	Minimum	Maximum	Requirement (Acceptable Limit) as per IS:10500	Permissible Limit in the absence of alternate source as per IS:10500
pH	7.15	7.85	6.5 – 8.5	No Relaxation.
Total Dissolved Solids	885	1892	500	2000
Sulphate	22.44	129.39	200	400
Total Alkalinity	232	420	200	600
Total Hardness	356	1004	200	600
Nitrate	3.45	7.42	45	No Relaxation.
Chloride	169.55	603.81	250	1000

As per Analysis report it has been observed that dissolved solids are more than prescribed standards which may be due to land application of the treated effluent for long time by the industries in past when CSETP was not installed and discharged of untreated domestic waste water from residential colonies located upstream of industrial area into Narvar Nallah is passes through the industrial area. Other parameters in ground water of the industrial area are within prescribed standards.

- IV. It is observed that maximum industries are extracting ground water without obtaining the ground water NOC from CGWA.

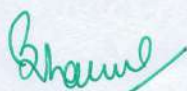
5. Recommendations:

For improvement of ground water quality of the industrial area following are the recommendations. Be

- I. All water polluting industries shall ensure to treat their effluent within premises and sent to CSETP for further treatment. Flow meters shall be installed in all the units and get verified by MPPCB and IMC.
- II. CSETP IMC shall maintain the record of all industries sending primarily treated wastewater and submit to MPPCB and MPPCB shall verify with the wastewater generation from the industries.
- III. IMC shall complete the laying of pipeline for conveyance of wastewater to CSETP at the earliest and ensure that whole quantity of wastewater from industries be treated properly.
- IV. IMC shall ensure interception of Bhorasala Nallah at MR-10 and send wastewater to CSETP.
- V. IMC shall install Sewage Treatment Plant for treatment of domestic sewage generating from colonies located along the Narvar Nallah at upstream of the industrial area at Chhota Bangarda.
- VI. All Industries of Sanwer industrial area those are extracting ground water without NOC, shall mandatorily obtained the NOC from CGWA as per CGWA new guideline.


02/08/22

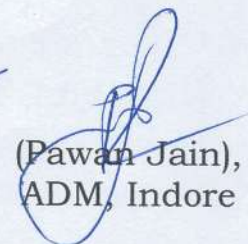
(Naresh Kumar
Jatav),
Scientist-B,
CGWA, Bhopal



(Veerbhadra
Sharma),
Additional
Commissioner
IMC, Indore

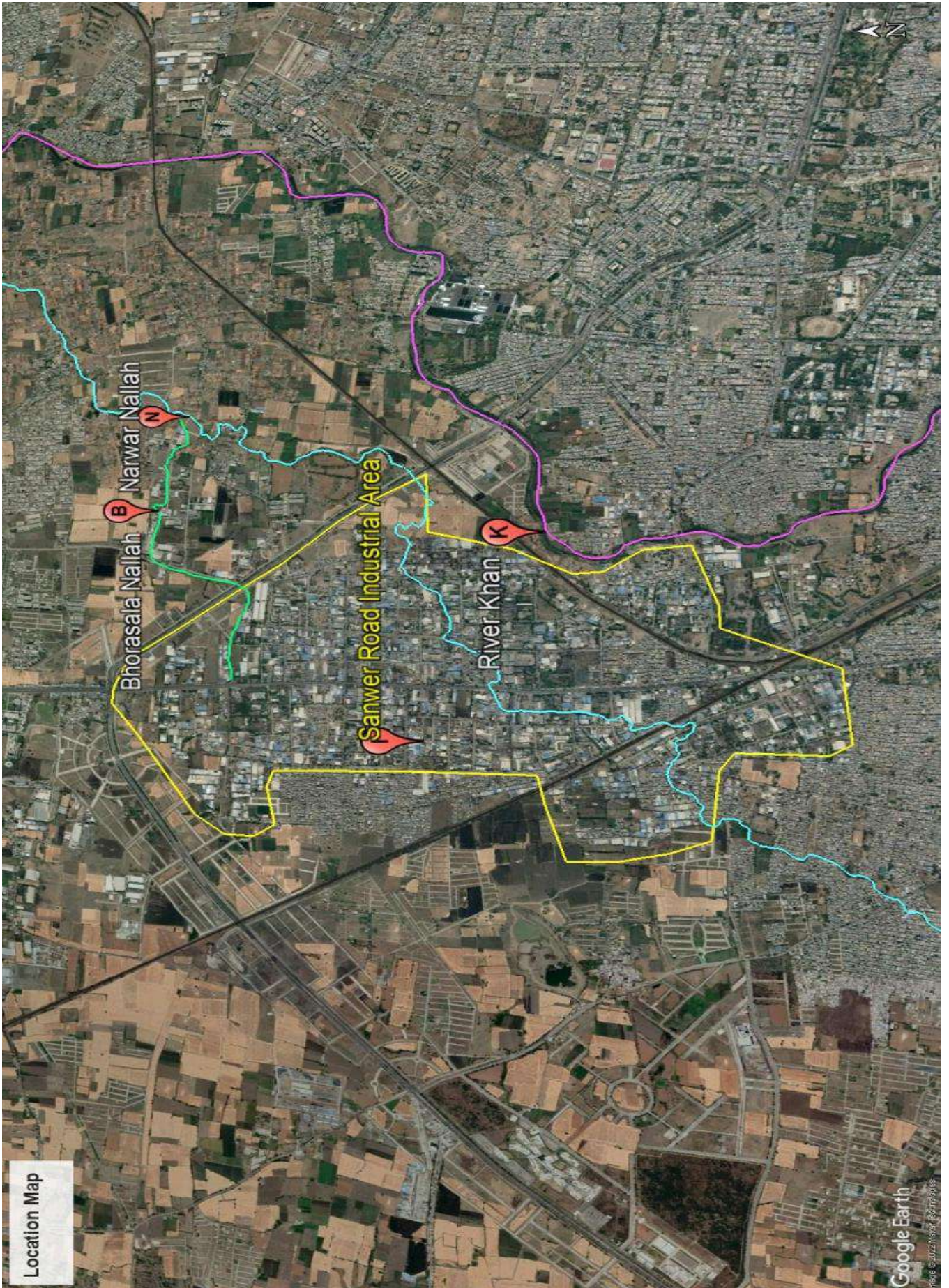


(S.N. Diwedi),
Regional Officer,
MPPCB, Indore



(Pawan Jain),
ADM, Indore

Annexure-1



MADHYA PRADESH POLLUTION CONTROL BOARD, INDORE


S.No.	Characteristic	Unit	Tubewell in the premises of					
			Naughty food, Sec-A, Sanwer Road, I/A, Indore	MP Beer & Product, Sec-A, Sanwer Road, I/A, Indore	Anvi pipe Avantika Nagar, Sec-A, Sanwer Road, I/A, Indore	Shankar Nutricone Pvt. Ltd., Sec-B, Sanwer Road, I/A, Indore	R.I. Confectionar, Sec-B, Sanwer Road, I/A, Indore	H.D. Wire Pvt. Ltd., Sec-E, Sanwer Road, I/A, Indore
1	Date of Sampling		04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022
2	Colour		1	1	1	1	1	1
3	Appearance		Clear	Clear	Clear	Clear	Clear	Clear
4	Odour		O. less	O. less	O. less	O. less	O. less	O. less
5	pH	pH Unit	7.48	7.15	7.59	7.62	7.51	7.52
6	Sp. Conductivity	µmho/cm	2086	3271	1278.3	1763.7	2254	2642
7	T. Solids	mg/L	1232	1878	893	1065	1364	1740
8	D. Solids	mg/L	1222	1865	885	1059	1355	1722
9	S. Solids	mg/L	10	13	8	6	9	18
10	Chloride	mg/L	184.94	249.92	169.55	279.4	324.35	319.9
11	Ammonical Nitrogen	mg/L	0.042	0.044	0.024	0.019	0.017	0.044
12	Nitrite	mg/L	0.041	0.02	0.021	0.018	0.028	0.058
13	Nitrate	mg/L	6.73	6.094	4.5	3.45	4.38	5.33
14	Sulphate	mg/L	80	70	60	65.75	93.96	68.67
15	Phosphate	mg/L	0.228	0.029	0.026	0.036	0.03	0.038
16	BOD	mg/L	3	3.6	1.0	0.8	1.1	3.8
17	COD	mg/L	30	70	18	7	15	80
18	Total Alkalanity	mg/L	272	368	372	380	352	400
19	Total Hardness	mg/L	580	972	440	392	452	1004
20	Calcium Hardness	mg/L	460	668	280	320	332	656
21	Mangneesium Hardness	mg/L	120	304	160	72	120	348
22	Na	mg/L	105	106	122	106	107.1	115
23	K	mg/L	1.87	1.9	1.11	1.34	1.93	3.1

CAH

Atul Kataria

MADHYA PRADESH POLLUTION CONTROL BOARD, INDORE

S.No.	Characteristic	Unit	Tubewell in the premises of Ginnar Packaging, Sec-E, Sanwer Road, I/A, Indore		Tubewell of Bharat Todarmal Bhawani Nagar, Sec-E, Sanwer Road, I/A, Indore		Tubewell in the premises of Navkar Fire Chemical, Sec-E, Plot no. 7, Sanwer Road, I/A, Indore		Tubewell in the premises of Nankkeen cluster, Sec-B, Sanwer Road, I/A, Indore		Tubewell in the premises of Modern Laboratory, Sec-D-2, Sanwer Road, I/A, Indore		Tubewell in the premises of Dyna equipments Pvt. Ltd., Sec-D, Sanwer Road, I/A, Indore	
			7	8	9	10	11	12						
1	Date of Sampling		04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022	04.05.2022
2	Colour		1	1	1	1	1	1	1	1	1	1	1	1
3	Appearance		Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear
4	Odour		O. less	O. less	O. less	O. less	O. less	O. less	O. less	O. less	O. less	O. less	O. less	O. less
5	pH	pH Unit	7.85	7.63	7.72	7.52	7.66	7.66	7.66	7.66	7.66	7.66	7.66	7.6
6	Sp. Conductivity	µmho/cm	2020	2323.00	1620	3038	2934	2934	2934	2934	2934	2934	1962.4	1962.4
7	T. Solids	mg/L	1233	1101	1079	1902	1872	1872	1872	1872	1872	1872	1283	1283
8	D. Solids	mg/L	1222	1093	1072	1892	1860	1860	1860	1860	1860	1860	1277	1277
9	S. Solids	mg/L	11	8.0	7.0	10	12	12	12	12	12	12	6	6
10	Chloride	mg/L	453.85	603.81	283.91	415.87	483.84	483.84	483.84	483.84	483.84	483.84	335.89	335.89
11	Ammonical Nitrogen	mg/L	0.037	0.03	0.016	0.028	0.026	0.026	0.026	0.026	0.026	0.026	0.017	0.017
12	Nitrite	mg/L	0.052	0.087	0.116	0.132	0.044	0.044	0.044	0.044	0.044	0.044	0.047	0.047
13	Nitrate	mg/L	6.94	6.24	6.13	6.45	6.4	6.4	6.4	6.4	6.4	6.4	7.42	7.42
14	Sulphate	mg/L	104.37	63.95	71.63	28.59	22.44	22.44	22.44	22.44	22.44	22.44	35.89	35.89
15	Phosphate	mg/L	0.773	0.842	0.858	0.842	0.829	0.829	0.829	0.829	0.829	0.829	0.863	0.863
16	BOD	mg/L	1.1	0.8	2.2	6.4	1.4	1.4	1.4	1.4	1.4	1.4	0.8	0.8
17	COD	mg/L	38	14	50	116	17	17	17	17	17	17	10	10
18	Total Alkalanity	mg/L	264	396	260	420	300	300	300	300	300	300	384	384
19	Total Hardness	mg/L	500	480	428	640	552	552	552	552	552	552	592	592
20	Calcium Hardness	mg/L	320	320	320	368	344	344	344	344	344	344	352	352
21	Mangneccium Hardness	mg/L	180	160	108	272	208	208	208	208	208	208	240	240
22	Na	mg/L	107.1	103.65	45.8	208.15	262	262	262	262	262	262	145.7	145.7
23	K	mg/L	1.51	3.34	0.96	1.29	1.66	1.66	1.66	1.66	1.66	1.66	1.08	1.08



 Atul Kishore

MADHYA PRADESH POLLUTION CONTROL BOARD, INDORE

S.No.	Characteristic	Unit	Tubewell in the premises of Panchsheel Organics Ltd., Sec-C, Sanwer Road, I/A, Indore		Tubewell in the premises of continental reactory, Sanwer Road, I/A, Indore		Tubewell in the premises of Hindustan Equipment, Sanwer Road, I/A, Indore		Tubewell in the premises of Varun Foods, Plot No. 316, 17, 18, Sec-F, Sanwer Road, I/A, Indore		Tubewell in the premises of Vidya paper Sec-F, Sanwer Road, I/A, Indore		Tubewell in the premises of Dhananjaya Confectionaries Pvt. Ltd., Sec-F, Sanwer Road, I/A, Indore	
			13	14	15	16	17	18						
1	Date of Sampling		05.05.2022	05.05.2022	05.05.2022	05.05.2022	05.05.2022	05.05.2022	05.05.2022	05.05.2022	05.05.2022	05.05.2022	05.05.2022	05.05.2022
2	Colour		1	1	1	1	1	1	1	1	1	1	1	
3	Appearance		Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	
4	Odour		O. less	O. less	O. less	O. less	O. less	O. less	O. less	O. less	O. less	O. less	O. less	
5	pH	pH Unit	7.38	7.54	7.82	7.45	7.56	7.56	7.56	7.56	7.56	7.56	7.36	
6	Sp. Conductivity	µmho/cm	2471	2185	2063	2605	2100	2100	2100	2100	2100	2100	2027	
7	T. Solids	mg/L	1620	1214	1327	1480	1339	1339	1339	1339	1339	1339	1027	
8	D. Solids	mg/L	1610	1205	1320	1468	1480	1480	1480	1480	1480	1480	1017	
9	S. Solids	mg/L	10	9	7	12	12	12	12	12	12	12	10	
10	Chloride	mg/L	344.89	219.93	229.93	279.91	349.8	349.8	349.8	349.8	349.8	349.8	344.89	
11	Ammonical Nitrogen	mg/L	0.019	0.012	0.018	0.026	0.026	0.026	0.026	0.026	0.026	0.026	0.023	
12	Nitrite	mg/L	0.03	0.039	0.026	0.04	0.038	0.038	0.038	0.038	0.038	0.038	0.029	
13	Nitrate	mg/L	6.482	6.731	4.474	6.515	6.579	6.579	6.579	6.579	6.579	6.579	4.208	
14	Sulphate	mg/L	102.72	88.82	129.39	95.37	109.78	109.78	109.78	109.78	109.78	109.78	105.95	
15	Phosphate	mg/L	0.121	0.086	0.179	0.118	0.062	0.062	0.062	0.062	0.062	0.062	0.036	
16	BOD	mg/L	4.5	3	4	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6	
17	COD	mg/L	112	72	46	76	106	106	106	106	106	106	91	
18	Total Alkanyity	mg/L	360	350	410	346	332	332	332	332	332	332	232	
19	Total Hardness	mg/L	748	400	390	396	520	520	520	520	520	520	356	
20	Calcium Hardness	mg/L	428	204	200	204	312	312	312	312	312	312	204	
21	Manganese Hardness	mg/L	320	196	190	192	208	208	208	208	208	208	152	
22	Na	mg/L	132.05	113.25	127.53	124.3	114.05	114.05	114.05	114.05	114.05	114.05	107.7	
23	K	mg/L	5.25	1.91	1.27	2.14	2.89	2.89	2.89	2.89	2.89	2.89	2.05	

Atul Kalyan (Sri)

Indore Municipal Corporation, Sanwer Road I/A CETP, Sector "F", Sanwer Road, Indore

S.No.	Parameters	Unit		CETP In let											
		Date	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
1	Appearance	--	Blackish Turbid	Turbid	Turbid	Blackish	Turbid	Turbid	Bl. Turbid	Sample not collected	Sample not collected	Blackish Turbid	Turbid	Turbid	
2	Odour	--	Unpleasant	Unpleasant	Unpleasant	Unpleasant	Unpleasant	Unpleasant	Unpleasant			Unpleasant	Unpleasant	Unpleasant	
3	pH	pH Unit	6.78	7.82	6.38	7.62	6.9	2.35	7.62			7.45	7.04	6.86	
4	Total Solids	mg/L	3768	2766	4060	4670	3992	17873	5228			4259	6240	5328	
5	TDS	mg/L	3628	2630	3858	4460	3782	17185	5084			4088	5640	4820	
6	Suspended Solids	mg/L	140	136	202	210	210	688	144			171	600	508	
7	Chloride	mg/L	1150	342.44	924.71	804	785	517.39	1231.8			665.32	1205.3	1074.66	
8	B.O.D.	mg/L	70	104	360	290	280	40	70			116	64	60	
9	C.O.D.	mg/L	326.04	411.6	1840	1936	1411.2	691.6	392			793.76	384	360	
10	FDS	mg/L	-	1762	2546	2444	2200	11342	3502			2481	3180	3160	

S.No.	Parameters	Unit		CETP outlet											
		Date	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
1	Appearance	--	Sl. Turbid	Sl. Turbid	Sl. Turbid	Sl. Yellowish	Sl. Turbid	Sl. Turbid	Sl. Turbid	Sl. Turbid	Sl. Turbid	Sl. Turbid	Sl. Turbid	Sl. Turbid	Sl. Yellowish
2	Odour	--	Odourless	Sl. Unpl.	Sl. Unpl.	Odourless	Sl. Unpl.	Sl. Unpleasant	Sl. Unpleasant	Sl. Unpleasant	Sl. Unpleasant	Sl. Unpleasant	Sl. Unpleasant	Sl. Unpleasant	Sl. Unpleasant
3	pH	pH Unit	7.74	7.7	7.3	7.76	8.18	7.2	7.9	7.9	7.66	7.63	8.32	8.01	
4	Total Solids	mg/L	2695	1980	2086	1958	1960	1714	1967	2081	1916	3348	3634	3541	
5	TDS	mg/L	2685	1940	2044	1920	1928	1684	1940	2032	1882	3260	3560	3481	
6	Suspended Solids	mg/L	10	40	42	38	32	30	27	49	34	88	74	60	
7	Chloride	mg/L	850	293.5	819.74	689.14	420	448.4	561.7	80.4	409.8	1149.64	901.56	799.75	
8	B.O.D.	mg/L	18	28	25	23	24	18	14	28	24	38	28	20	
9	C.O.D.	mg/L	98.8	196	160	174.2	196	177.84	127.4	222.64	160	230.4	182.4	160	
10	FDS	mg/L	-	1298	1347	1250	1200	1122	1300	1340	NA	-	2300	2292	
11	Bioassay Test	mg/L	-	-	-	-	-	-	-	-	-	40%	-	-	

Remark :- Treated waste water from CETP finally discharged into sewer line of Municipal Corporation of Indore for further treatment in 245 MLD STP at Kabithedi, Indore

Atul Katiya

Scientist

Regional Laboratory

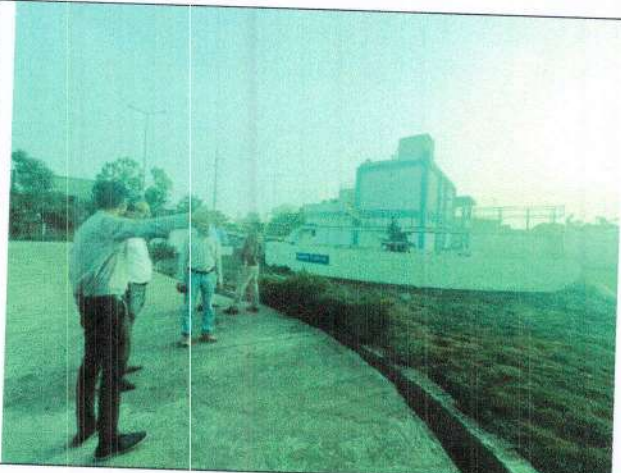
M.P. Pollution Control Board, Indore


Annexure-4**Inspection Reports of Industries**


S.No.	Name of Industry	Date of Inspection
1	CETP, IMC, Sector-F, Sanwer Road	23/05/2022
2	MP Dyechem Ltd. Sanwer Road, Indore, 59-63, Sec. A Sanwer road I/ A Indore	23/05/2022
3	M.P. Beer Product Pvt. Ltd.(Beer Plant), P.No. 60A,62A, Sector-A, I/ A Sanwer road Indore	23/05/2022
4	Sunita Chemical, Plot no. 24, Industrial Area, Sector A, Sanwer road, Indore	23/05/2022
5	H.D. Wires Pvt. Ltd., Plot No. 17-20, Sec. E, I/ A, Sanwer Road, Indore	23/05/2022
6	Vishal Fab India Pvt. Ltd. (Unit-2), 13-14, Sector-E, I/ A Sanwer Road, Indore	23/05/2022
7	Unidrug Innovative Pharma Technologies Ltd., Plot No. 84-A & 84-B, Sector -E, Industrial Area, Sanwer Road, Distt. Indore	23/05/2022
8	Univive Health Care Pvt Ltd., Plot No.323-A, Sector-E, Sanwer Road, Distt. Indore	24/05/2022
9	Panchsheel Organics Ltd. P. no B6, B7, Sector-C, I/ A Sanwer Road, Indore	24/05/2022
10	Krazy kids food pvt. Ltd., Plot No. 214 -B, Sector-F, Sanwer Road, Industrial area Indore	24/05/2022
11	Metal profile Unit 1, 45-B, 46-A, Sector-F, Sanwer road, Indore	24/05/2022
12	Sevenstar Polytex Pvt. Ltd., 208-209, sector-F, I/ A, Sanwer Road, Indore	24/05/2022
13	Prem Textile (International) Pvt. Ltd. (Samaria Processing Co.), 21-C, Sector-C, I/ A Sanwer Road, Indore	24/05/2022
14	MCW Health Care Pvt. Ltd., Plot No. 286, Sec-E, Industrial Area, Sanwer Road, Indore	24/05/2022
15	Dhananjay Confectioneries Pvt. Ltd., 42, -53 -112-A, Industrial Area, Sanwer Road, Indore	24/05/2022
16	Karma Enterprises, PLOT NO. D-1/ A, SECTOR-C, Sanwer Road, Indore	24/05/2022

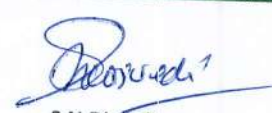
Inspection Report

12

S.No.	Name of Industry and Address	CETP(Sanwer road IA)- Nagar Nigam Indore
1	Inspection Date	Sector -F, IA Sanver Road, Indore 23/05/2022
2	Type of Industry	Treatment and disposal facilities
3	Product and Production Capacity	Common Effluent Treatment Plant (CETP) Capacity- 4.00 MLD
4	Representative Name	Mr. R.S. Dewda
5	Status of Air and Water Consent	30/11/2022
6	Waste Water Treatment	Domestic Waste Water: - 3 MLD. Industrial Waste Water: - 1 MLD.
7	ETP & Units	Bar Screen, Oil and grease removal tank, equalization tank, flash mixture, primary clarifier, Aeration tank, Secondary Clarifier, Chlorination and another Anaerobic digester for Sludge treatment, Centrifuges.
8	Consent compliance comments	<ol style="list-style-type: none">1. This is Common Sewage and Effluent Treatment plant of IMC Indore to facilitate industries in industrial area sanwer and treatment of domestic waste water.2. The treated water is being sent to Kabitkhedi STP for further treatment.3. CSETP found working properly at the time of inspection.4. The management has installed PTZ Camera and CWQMS CSETP has complied the consent conditions.
9	Inspection Photograph	


R.S.Dewara,
Assit.Engineer,IMC,Indore


Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal


S.N.Diwedi
Regional
Officer,MP PCB,Indore


Sanjay Garg,
Tehsildar,Indore

Inspection Report

S.No.	Name of Industry and Address	MP Dyechem Ltd. Sanwer Road, Indore, 59-63, Sec. A Sanwer road I/A Indore
1	Inspection Date	23/05/2022
2	Type of Industry	Synthetic resins
3	Product and Production Capacity	1. Candesaran Cilexetil-1.200 MT/Year 2. Dehydrated Castor Oil-700.000 3. Losartan Pottasium- 1.200 MT/Year 4. Refined Veg. Oil Like Linseed, Soyabeen, Rapeseed, cotton seed, coconut, musture-6000 MT/Year 5. Synthetic Resins 18000 MT/Year 6. Veg. Oil Fatty Acid 2000 MT/Year
4	Industry Representative Name	Mr. Raju
5	Status of Air and Water Consent	31/08/2022
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 160 KLD Waste Water Generation :- 40 KLD
7	ETP & Units	Clarifier, Collection Cum Equalization, Flocculator, Holding Tank, Pri Settling Tank, Aeration Tank, Sec Clarifier, Sludge Drying Beds, Sand Filter, Treated Water Collection Tank
8	Consent compliance comments	1. Industry has installed ETP for treatment of waste water. The ETP found running properly. 2. The treated wastewater is sent to CETP installed by Nagar Nigam Indore at Sanwer Road I/ A, for final disposal. 3. PP has installed STP has been installed for treatment of domestic waste water. The treated water is used for plantation etc. 4. The logbooks related to chemical consumption, electricity consumption etc are maintained. 5. Industry has one Boiler of 5 T capacity with bag filter, One TFH (15 Lac Kilo Calories, stand by) with bag filter & one new TFH of 30 Lac Kilo Calories has been installed with bag filter as APC. 6. During inspection the air/water pollution found under control and no discharge observed out of premise. 7. Hazradous waste shall be disposed through registered recycler or TSDF. 8. Industry shall start the production of API only after completion of RO, MEE & dryer so as to maintain ZLD. 9. Industry shall install online CSMS with the chimney. 10. PP will install PTZ camera (360 deg. moveable and night vision facility).


9

Inspection Photograph





R.S. Dewara,
Assit. Engineer, IMC, Indore


Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal


S.N. Diwedi
Regional
Officer, MPPCB, Indore


Sanjay Garg,
Tehsildar, Indore

Inspection Report

S.No.	Name of Industry and Address	M.P. Beer Product Pvt. Ltd.(Beer Plant), P.No. 60A,62A, Sector-A, I/A Sanwer road Indore
1	Inspection Date	23/05/2022
2	Type of Industry	Beer Plant
3	Product and Production Capacity	Beer-2.25 Crore liters per year
4	Industry Representative Name	Mr. B.V.K. Rohini Babu
5	Status of Air and Water Consent	30/06/2023
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 389 KLD Waste Water Generation :- 215 KLD
7	ETP & Units	Collection tank, aeration tank, clarifier, treated water tank, MGF, ACF and sludge drying beds,
8	Consent compliance comments	<ol style="list-style-type: none">1. Industry has installed ETP for treatment of effluent.2. Industry has made arrangement to reuse the treated waste water for horticulture and also the remaining treated waste water is sent to CETP located at Sanwer Road I/A, Sec-F, to observe zero discharge.3. Separate electric meter has been installed.4. PP has installed 01 boiler -6 T/hr found operational with bag filter as APCE.5. No waste water discharged found outside the premises. Industry has complied the consent conditions.
9	Inspection Photograph	


R.S.Dewara,
Assit.Engineer,IMC,Indore

Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal

S.N.Diwedi
Regional
Officer,MPPCB,Indore

Sanjay Garg,
Tehsildar,Indore

Inspection Report

S.No.	Name of Industry and Address	Sunita Chemical, Plot no. 24, Industrial Area, Sector A, Sanwer road, Indore
1	Inspection Date	23/05/2022
2	Type of Industry	Bulk / Basic drugs
3	Product and Production Capacity	Bulk Drug- 318 MT/Year
4	Industry Representative Name	Mr. Deepak Shah
5	Status of Air and Water Consent	31/12/2022
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 57 KLD Waste Water Generation :- 20 KLD
7	ETP & Units	P-Chemical Dousing Tank,P-Collection Cum Equalization Tank,P-Flash Mixer,P-Floculator,PHolding Tank,P-Oil-Grease Trap,P-Pri Settling Tank,Pre- Plain Settling Tank,S-Aeration Tank,S-Sludge Drying Beds,TCarbon Filter,T-Sand Filter, Single Pan Evaporator-02 Nos. & RO.
8	Consent compliance comments	<ol style="list-style-type: none">1. This is bulk drug manufacturing unit.2. Industry has installed ETP for the treatment of waste water. Also single pan evaporator RO-2KL/h has been installed to observe ZLD.3. Industry has provided bag dust collector in boiler for control of Air pollution, which was found working properly.4. Treated water is reused in washing/gardening/cooling towers etc. and Zero liquid discharge condition maintained.5. PP has installed Boiler 2 nos coal fired with bag filter & one no furnace oil based.6. PP has installed online monitoring system in stack, PTZ camera & Flow meter in ETP, which are connected with MPPCB & CPCB server. Industry has complied the consent conditions.
9	Inspection Photograph	

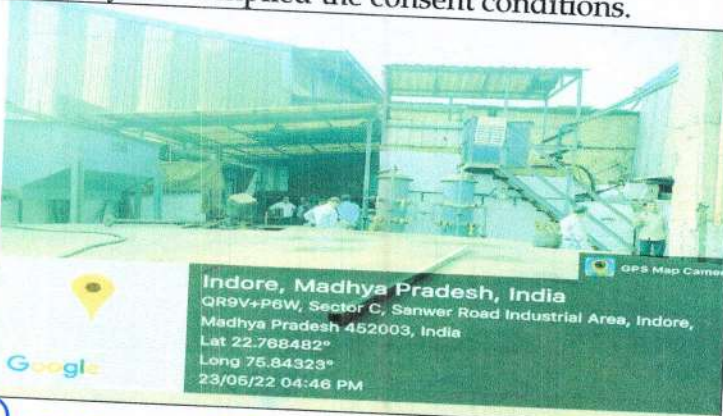
R.S.Dewara,
Assit.Engineer,IMC,Indore

Naresh Ku. Jata,
Scientist-B, CGWA, Bhopal

S.N.Diwedi
Regional
Officer,MPPCB,Indore

Sanjay Garg,
Tehsildar,Indore

Inspection Report

S.No.	Name of Industry and Address	H.D. Wires Pvt. Ltd., Plot No. 17-20, Sec. E, I/A, Sanwer Road, Indore
1	Inspection Date	23/05/2022
2	Type of Industry	Galvanizing
3	Product and Production Capacity	<ol style="list-style-type: none"> 1. GI Wire, cable armour wire, cable armour tape 24000.000 2. High Carbon, Patented Wire 31000.000 3. Mild Steel Wire and Wire products, (Fencing, Binding, CI,Cable Aromour)Wire 42000.000 4. Weld Mesh 12000.000
4	Industry Representative Name	Mr. Rajendra Joshi
5	Status of Air and Water Consent	31/07/2022
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 25 KLD Waste Water Generation :- 17 KLD
7	ETP & Units	P-Chemical Dousing Tank,P-Collection Cum Equalization, Flash Mixing Chambers, PFloculator, P-Holding Tank, P-Nuetralization, P-Pri Settling Tank, S-Filter Feed Tank, S-Filter Press, SSludge Drying Beds, S-Sludge Holding Tank, T-Carbon Filter, T-Sand Filter, Treated Water Collection Tank
8	Consent compliance comments	<ol style="list-style-type: none"> 1. This is Wire galvanized black, Saw wire copper coated etc. Manufacturing unit. 2. PP has installed ETP for treatment of waste water generated in process and scrubbing water. 3. ETP found running properly. 4. The treated water is sent to CETP through pipeline, digital water meter has been installed. 5. ETP sludge is disposed of through Pithampur Industrial Waste Management Company. 6. PP has installed fume extraction system with scrubber to control air pollution. 7. Display Board of Hazardous waste has been installed at main gate. <p>Industry has complied the consent conditions.</p>
9	Inspection Photograph	 <p style="font-size: small;">Indore, Madhya Pradesh, India QR9V+P6W, Sector C, Sanwer Road Industrial Area, Indore, Madhya Pradesh 462003, India Lat 22.768482° Long 75.84323° 23/05/22 04:46 PM</p>

R.S. Dewara
R.S. Dewara,
Assit. Engineer, IMC, Indore

Naresh Ku. Jatav
Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal

S.N. Diwedi
S.N. Diwedi
Regional
Officer, MPPCB, Indore

Sanjay Garg
Sanjay Garg,
Tehsildar, Indore


Inspection Report


S.No.	Name of Industry and Address	Vishal Fab India Pvt. Ltd. (Unit-2), 13-14, Sector-E, I/A Sanwer Road, Indore
1	Inspection Date	23/05/2022
2	Type of Industry	Copper (Rods, Bars, Flats/ Busbars, Profile) Electrical & Electronics Components, Sub Assemblies and Assemblies
3	Product and Production Capacity	1. Copper (Rods, Bars, Flats/ Busbars, Profile)-3000 M.T./Year 2. Electrical & Electronics Components, Sub-Assemblies and Assemblies-990 M.T/Year
4	Industry Representative Name	Mr. Pradeep Tiwari, Manager, HR
5	Status of Air and Water Consent	31/12/2022
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 16 KLD Waste Water Generation :- 13.5 KLD
7	ETP & Units	P-Chemical Dousing Tank,P-Collection Cum Equalization,P-Collection Tank,P-Equalization Tank,P-Flash Mixer,P-Flash Mixing Chambers,P-Oil-Grease Trap,P-Pri Settling Tank,Pre- Bar Screen Chamber,S-Aeration Tank,S-Filter Feed Tank,S-Filter Press,S-Sludge Drying Beds,T-Carbon Filter,T-Evaporation,T-Sand Filter,T-Treated Water Collection Tank
8	Consent compliance comments	<ol style="list-style-type: none"> 1. Industry has installed an electric induction furnace in which melting of copper scrap is done in closed chamber under controlled oxygen and the bars and flats are made. 2. The bag dust collector has been installed as APCE. 3. In the existing process the pickling and electroplating is also done. The scrubber is installed in this section to control Air pollution. 4. Industry has installed ETP for treatment of waste water. 5. At present the treated water after treatment is sent to CETP at Sanwer road I/A Indore. 6. The domestic waste water is also generated for which STP have been provided. 7. At the time of inspection, the ETP and STP were found running properly. 8. The part of the treated effluent is used for cooling and balance is sent to CETP for further treatment & disposal. 9. The water meter has been installed. <p>Industry has complied the consent conditions.</p>

Inspection Photograph




R.S. Dewara,
Assit. Engineer, IMC, Indore



Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal


S.N. Diwedi
Regional
Officer, MPPCB, Indore

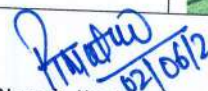

Sanjay Garg,
Tehsildar, Indore


Inspection Report


20

S.No.	Name of Industry and Address	
1	Inspection Date	23/05/2022
2	Type of Industry	Bulk / Basic drugs
3	Product and Production Capacity	Basic Drug & Chemical - 180 MT/Year
4	Industry Representative Name	Mr. Jenish Jain
5	Status of Air and Water Consent	31/05/2023
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 18 KLD Waste Water Generation :- 4.6 KLD
7	ETP & Units	Chemical Dousing Tank, Equalization Tank, Flash Mixer, P-Floculator, Oil-Grease Trap, Pri Settling Tank, Aeration Tank, S-Sludge Drying Beds, Carbon Filter, Sand Filter, Treated Water Collection Tank
8	Consent compliance comments	<ol style="list-style-type: none">1. This is an existing bulk drug manufacturing unit2. PP has installed ETP for waste water treatment. ETP found in operation properly.3. The treated water is disposed through CETP; PP has obtained membership of CETP IMC Indore4. PP has installed bag filter with 30 meter stack in new Boiler.5. The existing baby boilers each of 600 Kg/hour and 200 Kg/hour are furnace oil based. The chimney of 30 meter height has been provided.6. PP has installed PTZ camera.7. No waste water discharged found outside the premises. Industry has complied the consent conditions.
9	Inspection Photograph	

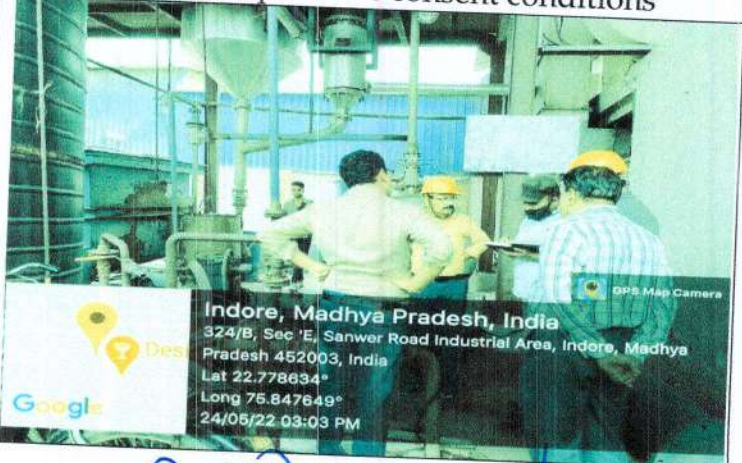

R.S. Dewara,
Assit. Engineer, IMC, Indore


Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal


S.N. Diwedi
Regional
Officer, MPPCB, Indore


Sanjay Garg,
Tehsildar, Indore

Inspection Report

S.No.	Name of Industry and Address	Univive Health Care Pvt Ltd., Plot No.323-A, Sector-E, Sanwer Road, Distt. Indore
1	Inspection Date	24/05/2022
2	Type of Industry	Bulk / Basic drugs
3	Product and Production Capacity	Basic Drug & Chemical - 220 MT/Year
4	Industry Representative Name	Mr. S.S. Sikarwar, Plant Head
5	Status of Air and Water Consent	29/12/2023
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 24 KLD Waste Water Generation :- 8 KLD
7	ETP & Units	Bar Screen Chamber, Oil-Grease Trap, Collection Cum Equalization, Flash Mixer, Flocculator, Primary settling tank, Aeration Tank, Secondary Settling tank, Sludge Drying Bed,
8	Consent compliance comments	<ol style="list-style-type: none"> 1. This is Bulk Drug Manufacturing Unit. 2. Unit has installed ETP. The ETP was found running properly during inspection. 3. Unit has installed single pan evaporator (Distillation unit) and the distillate is reused in cooling tower etc. 4. Industry has installed separate water meter and flow meter. 5. The treated water is used for cooling purposes and the balance is sent to CETP to maintain zero discharge. 6. Industry has furnace oil based fuel heater (2 Lacks kilo calorie) and boiler (600 Kg/hr). Both boiler and furnace heater are attached to common chimney of height of 24 meters. 7. Industry has installed on line PTZ camera as per consent condition. <p>Industry has complied the consent conditions</p>
9	Inspection Photograph	

S.K.Jain

Scientist, MPPCB, Indore

R.S.Dewara,


Assist. Engineer, IMC, Indore

Naresh Ku. Jatav,

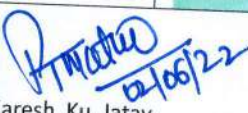
Scientist-B, CGWA, Bhopal


Sanjay Garg,
Tehsildar, Indore


Inspection Report

S.No.	Name of Industry and Address	Panchsheel Organics Ltd. P. no B6, B7, Sector-C, I/A Sanwer Road, Indore
1	Inspection Date	24/05/2022
2	Type of Industry	Bulk / Basic drugs
3	Product and Production Capacity	Basic & bulk drugs & drug intermediates-120.00 MT
4	Industry Representative Name	Mr. Deepak Shah
5	Status of Air and Water Consent	30/11/2022
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 16 KLD Waste Water Generation :- 6.50 KLD
7	ETP & Units	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Flash Mixer, P-Pri Settling Tank, S-Aeration Tank, S-Secondary Settling tank, T-Carbon Filter, T-Sand Filter, MEE & RO
8	Consent compliance comments	<ol style="list-style-type: none"> 1. This is bulk drug manufacturing unit. 2. Industry has installed ETP to treat the waste water. 3. Industry has installed MEE (Single Pan Evaporator-02 Nos.) 4. Industry has 2 Nos. boiler, out of which 01 boiler is coal fired boiler of capacity 1 TPH and another one is PNG based of capacity 1 TPH. Both boiler has connect to a common chimney having height about 30 meters. 5. Industry has another LDO based baby boiler of capacity 1 kilo calories, which has attached a chimney of height 30 meters. 6. Bag filter installed with the boilers found operational. 7. Separate electric meter installed with ETP. 8. Zero discharge conditions is being maintained. Industry has complied the consent conditions.
9	Inspection Photograph	

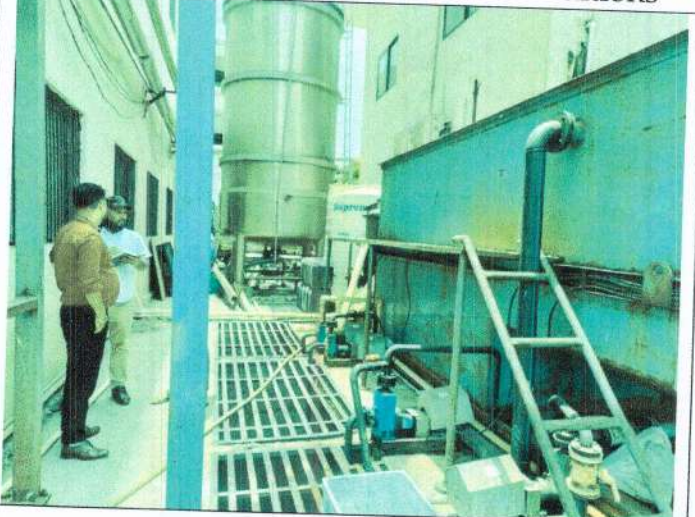

 R.S. Dewara,
 Assit. Engineer, IMC, Indore


 Naresh Ku. Jatav,
 Scientist-B, CGWA, Bhopal



 S.N. Diwedi
 Regional
 Officer, MPPCB, Indore



 Sanjay Garg,
 Tehsildar, Indore

Inspection Report

S.No.	Name of Industry and Address	Krazy kids food pvt. Ltd., Plot No. 214 -B, Sector-F, Sanwer Road, Industrial area Indore
1	Inspection Date	24/05/2022
2	Type of Industry	Confectionery
3	Product and Production Capacity	Confectionary item 4000 MT/Year
4	Industry Representative Name	Mr. Vicky Badlani
5	Status of Air and Water Consent	30/09/2021 (Applied for Renewal)
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 49 KLD Waste Water Generation :- 17 KLD
7	ETP & Units	Oil & Grease trap, collection tank, Aeration tank, Clarifier, MGF, ACF, Treated water tank
8	Consent compliance comments	<ol style="list-style-type: none">1. Industry has installed full fledged ETP (20KLD) for treatment of waste water.2. Treated waste water is disposed through CETP pipeline. Digital flow meter has been installed.3. Industry has installed separate electric meter.4. Industry has a boiler of 3T/h capacity & the bag filter has been installed as air pollution control equipment. Industry has complied the consent conditions
9	Inspection Photograph	


S.K. Jain
Scientist, MPPCB, Indore

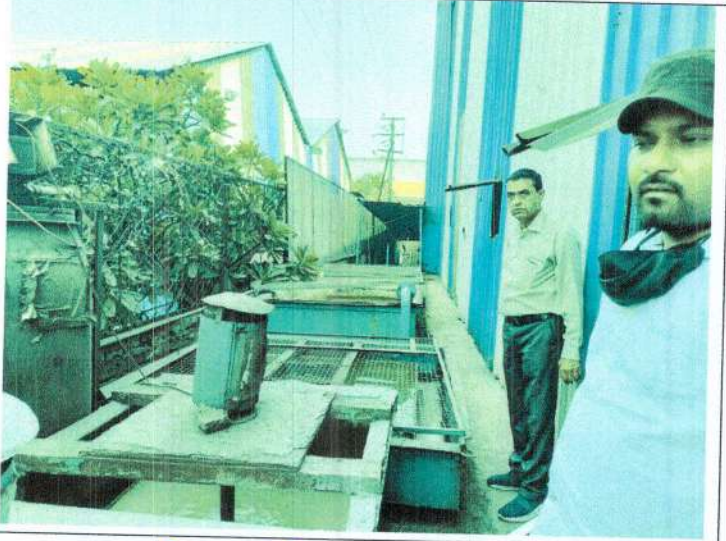

R.S. Dewara,
Assit. Engineer, IMC, Indore


Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal


Sanjay Garg,
Tehsildar, Indore


Inspection Report

24

S.No.	Name of Industry and Address	Metal profile Unit 1, 45-B, 46-A, Sector-F, Sanwer road, Indore
1	Inspection Date	24/05/2022
2	Type of Industry	Metal surface treatment
3	Product and Production Capacity	Sheet Metal Pressed Components, Machine Parts, Zink Plating and Powder Coating tools and Dies, Motor Vehicle Parts, Textile Machine Parts, Electronic Appliances Parts -3,000 M.T
4	Industry Representative Name	Mr. Harish Panchariya
5	Status of Air and Water Consent	19/04/2023
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 03 KLD Waste Water Generation :- 2.0 KLD
7	ETP & Units	P-Chemical Dousing Tank,P-Collection Cum Equalization,P-Flash Mixer,P-Floculator,P-Holding Tank,P-OilGrease Trap,P-Pri Settling Tank,Pre- Bar Screen Chamber,Pre- Plain Settling Tank,S-Aeration Tank
8	Consent compliance comments	Industry has installed ETP for treatment of industrial waste water. The treated water is disposed off through CETP. Hazardous waste is disposed of through TSDF. There is no fuel consumption in manufacturing process. Industry has provided display board for hazardous waste at entrance gate. Industry has complied the consent conditions
9	Inspection Photograph	


S.K.Jain
Scientist,MPPCB,Indore

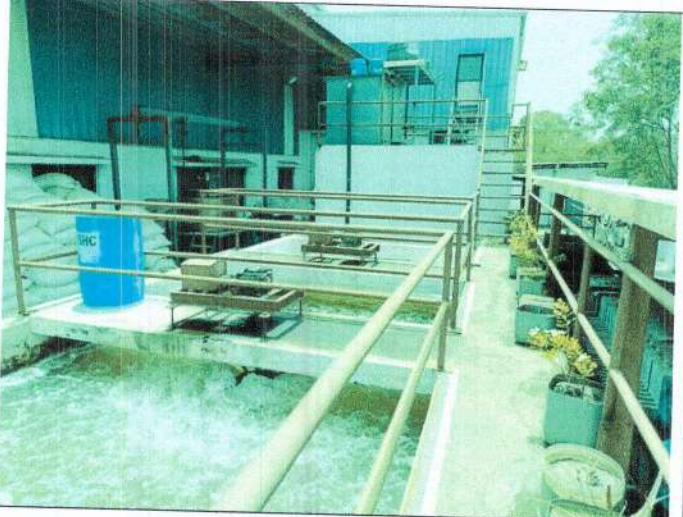

R.S. Dewara,
Assit.Engineer,IMC,Indore


Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal


Sanjay Garg,
Tehsildar,Indore


Inspection Report

25

S.No.	Name of Industry and Address	Sevenstar Polytex Pvt. Ltd., 208-209, sector-F, I/A, Sanwer Road, Indore
1	Inspection Date	24/05/2022
2	Type of Industry	Pet Flakes
3	Product and Production Capacity	Manufacture Of Pet Flakes, Pet Box Strapping, Pet Strands-30,000 M.T
4	Industry Representative Name	Mr. Dipesh Jain
5	Status of Air and Water Consent	30/04/2025
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 115 KLD Waste Water Generation :- 78 KLD
7	ETP & Units	Collection tank, PST, AT, SST, water tank, PSF, ACF treated water tank
8	Consent compliance comments	This is existing plastic reprocessing unit. PP has installed ETP for treatment of waste water. Treated water is being recycled; Unit has also obtained membership of CETP Nagar Nigam Indore. Unit has one no Boiler (1 T/h) in which wood is used as fuel, PP has installed bag filter for air pollution control. At the time of inspection ETP found working, no discharge found out side. Display board of Hazardous waste etc has installed at main gate, ETP sludge has been disposed through TSDF. Industry has complied the consent conditions
9	Inspection Photograph	



S.K.Jain
Scientist, MPPCB, Indore


R.S. Dewara,
Assit. Engineer, IMC, Indore


Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal



Sanjay Garg,
Tehsildar, Indore


Inspection Report

S.No.	Name of Industry and Address	Prem Textile (International) Pvt. Ltd. (Samaria Processing Co.), 21-C, Sector-C, I/A Sanwer Road, Indore
1	Inspection Date	24/05/2022
2	Type of Industry	Yarn/ textile processing
3	Product and Production Capacity	Processing Of Fabric-1,20,00,000 Mts/Year
4	Industry Representative Name	Mr. Subhash Jain
5	Status of Air and Water Consent	31/12/2024
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 155 KLD Waste Water Generation :- 60 KLD
7	ETP & Units	P-Collection Cum Equalization,P-Flash Mixing Chambers,P-Floculator,P-Holding Tank,P-Oil-Grease Trap,PPri Settling Tank,Pre- Bar Screen Chamber,Pre- Plain Settling Tank,S-Aeration Tank,S-Sludge Holding Tank,T-Sand Filter, Tertiary & CETP Membership.
8	Consent compliance comments	<ol style="list-style-type: none"> 1. This is an existing Textile processing (Cloth bleaching, dyeing and printing) unit. 2. Industry has installed ETP to treat waste water. ETP found operating during inspection by team. 3. Industry has installed separate electric meter & digital flow meter for ETP. 4. Industry has obtained membership of CETP, located at sector F, industrial area Sanwer Road and regularly sending the treated effluent to CETP through CETP line. 5. Industry has a Boiler(2TPH) and a TFH (15lac K Cal) In which bio briquets are being used as fuel. 6. Industry has provided separate bag dust-collector with the Boiler & TFH as APCE. 7. No waste water discharged outside the premises. <p>Industry has complied the consent conditions.</p>
9	Inspection Photograph	


 S.K.Jain
 Scientist, MPPCB, Indore



 R.S. Dewara,
 Assit. Engineer, IMC, Indore


 Naresh Ku. Jataw,
 Scientist-B, CGWA, Bhopal


 Sanjay Garg,
 Tehsildar, Indore

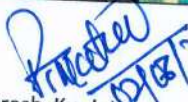
Inspection Report


27

S.No.	Name of Industry and Address	MCW Health Care Pvt. Ltd., Plot No. 286, Sec-E, Industrial Area, Sanwer Road, Indore
1	Inspection Date	24/05/2022
2	Type of Industry	Pharmaceutical
3	Product and Production Capacity	1. Pharmaceutical Products Syrup- 60,000 Liters/Year. 2. Tablets 15 Crore Nos./Year
4	Industry Representative Name	Mr.Abhijeet Motiwale
5	Status of Air and Water Consent	31/12/2022
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 10.5 KLD Waste Water Generation :- 7.0 KLD
7	ETP & Units	Chemical Dousing Tank, Collection Cum Equalization, Settling Tank, S-Sludge Drying Beds, T-Carbon Filter, T-Sand Filter, Treated Water Collection Tank
8	Consent compliance comments	5. This is Capsule, Pharmaceutical product Syrup, Tablets manufacturing unit. 6. Industry has installed ETP to treat the waste water generated from the process. 7. The treated water is being disposed thorough CETP IMC, Indore. 8. Industry has obtained Membership of CETP and industry has installed digital flow meter. 9. Industry has a diesel fired baby boiler (of capacity 400 kg). Industry has complied the consent conditions.
9	Inspection Photograph	 <p>Indore, Madhya Pradesh, India 126, Sector E, Sanwer Road Industrial Area, Indore, Madhya Pradesh 452003, India Lat 22.779789° Long 75.844337° 24/05/22 02:49 PM</p>



S.K.Jain
Scientist, MPPCB, Indore


R.S. Dewara,
Assit. Engineer, IMC, Indore



Naresh Ku. Jataw,
Scientist-B, CGWA, Bhopal


Sanjay Garg,
Tehsildar, Indore

Inspection Report

S.No.	Name of Industry and Address	Dhananjay Confectioneries Pvt. Ltd., 42, -53 -112-A, Industrial Area, Sanwer Road, Indore
1	Inspection Date	24/05/2022
2	Type of Industry	Confectionery
3	Product and Production Capacity	Confectionary Items 12,000 M.T
4	Industry Representative Name	Mr. Dharendra Kasliwal
5	Status of Air and Water Consent	22/09/2023
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 23 KLD Waste Water Generation :- 06 KLD
7	ETP & Units	Collection Tank, Equalization Tank, Holding Tank, Settling Tank, S-Aeration Tank, S-Sludge Drying Beds.
8	Consent compliance comments	<ol style="list-style-type: none">1. Industry has provided ETP for the waste water generated from industry with separate electric meter.2. Industry has a Coal fired boiler (capacity 2 TPH) with 30 meter chimney and bag filter has provided as APC.3. Industry has membership of CETP (for disposal of treated water). Industry has informed that the treated water reused in within the premises. Industry has complied the consent conditions.
9	Inspection Photograph	

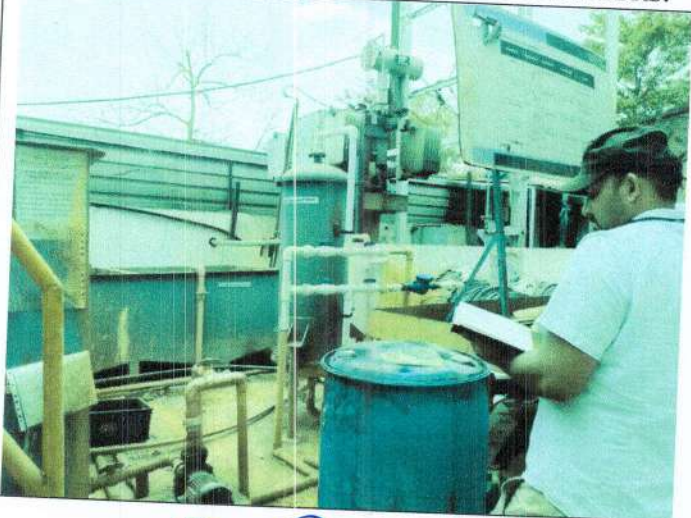

S.K. Jain
Scientist, MPPCB, Indore



R.S. Dewara,
Assit. Engineer, IMC, Indore


Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal



Sanjay Garg,
Tehsildar, Indore

Inspection Report

S.No.	Name of Industry and Address	Karma Enterprises, PLOT NO. D-1/A, SECTOR-C, Sanwer Road, Indore
1	Inspection Date	24/05/2022
2	Type of Industry	Galvanizing
3	Product and Production Capacity	Electroplating Work-300 M.T
4	Industry Representative Name	Mr. Tanwani
5	Status of Air and Water Consent	31/05/2024
6	Industrial Waste Water Consumption and Waste Water Generation	Industrial Water Consumption :- 02 KLD Waste Water Generation :- 1.50 KLD
7	ETP & Units	Collection Cum Equalization, Flash Mixer, Pri Settling Tank, Sludge Drying Beds, Carbon Filter, Treated Water Collection Tank
8	Consent compliance comments	<ol style="list-style-type: none">1. Unit is engaged in electroplating mostly Zinc plating.2. Unit has installed ETP of 5 kld. ETP found in operation, Separate energy meter & Flow meter has been installed. Log book found maintained.3. PP has obtained membership of CETP & treated waste water is being disposed through CETP pipe network.4. PP has installed scrubber for fumes generating at electroplating area. Duct at Zinc electroplating area is now connected with scrubber.5. There is no use of Boiler, Chimney or Heater. Industry has complied the consent conditions.
9	Inspection Photograph	


S.K. Jain
Scientist, MPPCB, Indore


R.S. Dewara,
Assit. Engineer, IMC, Indore


Naresh Ku. Jatav,
Scientist-B, CGWA, Bhopal


Sanjay Garg,
Tehsildar, Indore

Sanwer Road, Industrial Area (Sector-A)												
S.No.	PCB ID	Category	Name of Industries	Area	Type of industry	Water consumption Industrial	Waste water generation	Treatment arrangement	Mode of Disposal of Effluent/Waste Water	CETP Membership	ETP Components	
1	18223	Red	MP Dychem Ltd. Sanwer Road, Indore, 59-63, Sec. A Sanwer road I/A Indore	Sector-A	Synthetic resins	160.5	39.2	ETP Installed	Treated Water is sent to CETP for further treatment.	Yes	Clarifier, Collection Cum Equalization, Flocculator, Holding Tank, Pri Settling Tank, Aeration Tank, Sec Clarifier, Sludge Drying Beds, Sand Filter, Treated Water Collection Tank	
2	10674	Red	M.P. Beer Product Pvt Ltd (Beer Plant), P. No. 60A, 62A, Sector-A, I/A Sanwer road Indore	Sector-A	Beer Plant	389	215	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	collection tank, aeration tank, clarifier, treated water tank, MGF, ACF and sludge drying beds,	
3	17771	Orange	M B Industries, Plot No. 27, 33, 36, 41, Sector-A, Industrial Area, Indore	Sector-A	Confectionery	15	0	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	Collection Cum Equalization, Oil-Grease Trap, Plain Settling Tank, Aeration Tank, Filter Feed Tank, Filter Press, Secondary Settling tank-Sludge Drying Beds, Carbon Filter, Sand Filter, Treated Water Collection Tank	
4	29251	Orange	Bio-Vacines (India) Pvt Ltd, 46-A, Sector-A, Sanwer Road, I/A, Indore	Sector-A	Pharmaceutical	40	13.9	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-C Chemical Dousing Tank, P-Collection Cum Equalization, P-Flocculator, P-Holding Tank, P-Pri Settling Tank, P-Plain Settling Tank, S-Aeration Tank, S-Filter Feed Tank, S-Sludge Drying Beds	
5	12227	Orange	Nyati Pharma Pvt Ltd, Sector-A, Sanwer Road, I/A, Indore	Sector-A	Herbal Extract	5	1	ETP installed	Water is sent to CETP for further treatment.	Yes	P-C Collection Cum Equalization, P-Flash Mixer, P-Flocculator, P-Holding Tank, P-Plain Settling Tank, S-Sludge Drying Beds	

6	17/81 Orange	MB food Pvt Ltd Plot No-2 Sector A, Industrial Area, Sanwer Road, Indore	Sector-A	Confectionery	4	0	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Oil-Grease Trap, P-Pri Settling Tank, S-Aeration Tank, S-Filter Feed Tank, T-Treated Water Collection Tank
7	15487 Orange	Naughty Foods, A-1, Sector-A, Sanwer Road, Indore	Sector-A	Confectionery	15	10.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Clarifier, P-Collection Cum Equalization, P-Flocculator, Pre-Bar Screen Chamber, S-Aeration Tank, S-Filter Feed Tank, S-Sec Clarifier, S-Sludge Drying Beds, T-Carbon Filter, T-Sand Filter, T-Treated Water Collection Tank
8	26900 Red	Navyug cement Product (Nakoda Anodizing Center), 6B, Sector-A, Sanwer Road, I/A Indore	Sector-A	Metal surface treatment	1.5	0.7	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Equalization Tank, P-Pri Settling Tank, S-Sludge Drying Beds
9	23998 Red	Sai Machin tools, 8-B 1/32-C, Sector-A, Industrial Area Sanwer Road, Indore	Sector-A	Metal surface treatment	0.1	0.05	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Flash Mixer, P-Settling Tank, S-Filter Feed Tank, S-Sludge Drying Reed Beds, T-Treated Water Collection Tank
10	21732 Red	Sunita Chemical, Plot no. 24, Industrial Area, Sector A, Sanwer road, Indore	Sector-A	Bulk / Basic drugs	10	3.1	ETP, RO & MEE Installed	ZLD Industry	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Equalization Tank, P-Flash Mixer, P-Flocculator, P-Holding Tank, P-Oil-Grease Trap, P-Pri Settling Tank, Pre-Plain Settling Tank, S-Aeration Tank, S-Sludge Drying Beds, T-Carbon Filter, T-Sand Filter
11	26800 Red	M/s Nakoda anodizing center, 6B, Sec- A Industrial Area, Sanwer road	Sector-A	Metal surface treatment	1.5	0.7	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Equalization Tank, P-Pri Settling Tank, S-Sludge Drying Beds

12	17450	Red	M/s. Navjeevan Dying & Printing, Plot No. 1, Sector-A, Industrial Area Sanwer Road	Sector-A	Yarn/ textile processing involving any effluent	4.4	3.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Flash Mixing Chambers, P-Holding Tank, P-Oil-Grease Trap, P-Pri Settling Tank, T-Treated Water Collection Tan
13	26593	Red	M/s. Perfect Packaging, Sec-A Industrial Area Indore.	Sector-A	Industries engaged in environment sound recycling of the Hazardous Waste listed under schedule IV of Hazardous & Other waste (Management and Transboundary Movement) Rules 2016 as per CPCB guidelines.	1	0.9	ETP installed	Water is sent to CETP for further treatment. Treated	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Oil-Grease Trap, P-Pri Settling Tank, S-Sludge Drying Beds
14	14594	Green	DM Bottle Agency, 68-A Sector A Indore	Sector-A	Bottle washing	5	4.8	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Nuetralization, P-Pri Settling Tank, Pre-Bar Screen Chamber, T-Treated Water Collection Tank
15	20224	Orange	Shree Ashi Vinayak Soya Product, 368/1, 370/1, Gram-Igrya Badshah Sec-A Indore	Sector-A	Food & food processing including fruits & vegetable processing	0.3	0	Collection tank	Water is sent to CETP for further treatment.	Yes	
16	-	Orange	M/s. Lalit K. Namkeen 365 wantika nagar indore sec A	Sector-A	Food & food processing including fruits & vegetable processing	2	1.5	-	Water is sent to CETP for further treatment.	Yes	

17	146458	Orange	Mohamali Doulatram Traders (Sonu Waters) 22 Awantika nagar Sec.A Indore	Sector-A	Food & food processing including fruits & vegetable processing	2	1.5	EIP	Water is sent to CETP for further treatment.	Yes	Collection Tank, Settling Tank, Filter Feed Tank, Carbon Filter, Sand Filter, Treated Water Collection Tank
						656.3	296.35				

Sanwer Road, Industrial Area (Sector- B)

S.No.	PCB ID	Category	Name of Industries	Area	Type of Industry	Water consumption	Waste water generation	Treatment arrangement	Mode of Disposal of Effluent/Waste Water	CETP Membership	ETP Components
1	17648	Red	Khanvilkar Industries, 36, Sector-B, I/ A Sanwer Road, Indore	Sector-B	Metal surface treatment	0.5	0.5	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Collection Tank,P-Neutralization,P-Oil-Grease Trap,Pre- Plain Settling Tank,T-Sand Filter
2	113001	Green	Diamond Plastic, Ind. Area/Sector-B sanwer road	Sector-B	Plastic Dana	7	5	ETP installed	Water is sent to CETP for further treatment.	Yes	Collection tank, settling tank, filter feed, sand filter
3	17547	Orange	Aditya Soya Tech, Plot.No.15-B, Sec.-B, Ind Area Sanwer road	Sector-B	Food & food processing	1	0	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
4	123388	Orange	SEVEN STAR INDUSTRIES (HIND PLASTIC), P.NO.37-B SEC.B INDUSTRIAL AREA SANWER ROAD INDORE	Sector-B	Flakes from rejected PET bottles	2	1.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
5	21412	Red	Sears Phytochem Ltd, 36-E, Sector-B Industrial Area Sanwer 21412Road Indore	Sector-B	Basic Chemicals	1.1	0.4	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
6	122453	Green	Jahajwala Battery Product Pvt. Ltd.	Sector-B	Plastic Dana	1.5	1.5	ETP	Reuse & Treated Water is sent to CETP for further treatment.	Yes	Collection tank, Chemical dozing,Settling tank,Sand filter,Digital water meter
7	21721	Red	Satyamitra Sales & Trading Com. Ltd 23-B, SEC.-B INDUSTRIAL AREA SANWER ROAD INDORE	Sector-B	Rule 9 of Hazardous and Other waste for Utilization of HW as per CPCB SOP	15	12	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA

8	17471	Red	Texpro Industries 37- B,Sec.B,Industrial Area Sanwer Road Indore	Sector-B	Yarn / textile processing involving any effluent/ emission- generating process ,bleaching, dyeing, printing and scouring	8.5	5	ETP	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization,P- Pri Settling Tank,S-Sludge Drying Bed
9	17969	Green	Jain Shree Food 14.B Sector-B Indore	Sector-B	Pulverizing units	0.3	0.1	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
10	18239	Orange	Jain Transmission, 109-D Sector B Indore	Sector-B	Transformer repairing/ man ufacturing(dry process only)	12.5	0	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
11	139770	Orange	Rj confectinory, 106-D Sec:E Sanwe Road Indore	Sector-B	confectionery	22	8.9	EITP	Water is sent to CETP for further treatment.	Yes	Equalization tank, Flash mixer, Flocculation, Primary settling tank, Aeration tank, secondary settling tank, Filter feed, PSF,ACF & treated water tank
12	17831	Green	Sagar Industries, 103,, Sector-B Sanwer Road Indore	Sector-B	Rubber goods industry	1.8	0.1	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA

73.2

35.3

Sanwer Road, Industrial Area (Sector-C)

S.No.	PCB ID	Category	Name of Industries	Area	Type of Industry	Water consumption Industrial	Waste water generation	Treatment arrangement	Mode of Disposal of Effluent/Waste Water	CETP Membership	ETP Components
1	27146	Orange	Asha Confectionary, Plot No.13b1/13c,Sec-C,I/A Sanwer Road, Indore	Sector-C	Confectionery	74	35	Partially treatment	Partially treated effluent sent to CETP	Yes	NA
2	20993	Orange	Amrta Herbal Pvt Ltd, B-35/A, Sector c Sanwer road indore.	Sector-C	Herbal Extract	4.5	2.5	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Chemical Dousing Tank,P-Equalization Tank,P-Floculator,Pre-Plain Settling Tank,S-Sludge Drying Beds,T-Sand Filter
3	17446	Red	K.D.M.Textiles processors & Consultants, 14,15&16, Sector-C, I/A Sanwer Road, Indore	Sector-C	Yarn/ textile processing	5	4	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization,P-Pri Settling Tank,S-Sludge Drying Beds,T-Carbon Filter,T-Sand Filter
4	13019	Red	M P Bright baars Mgf Comp, A-13, Sector-C, I/A Sanwer Road, Indore	Sector-C	Metal surface treatment	0.2	0.15	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank,P-Collection Tank,P-Filter Press,P-Flash Mixing Chambers,P-Pri Settling Tank,SSludge Drying Bed
5	12313	Red	Panchsheet Organics Ltd P, no B6, B7, Sector-C, I/A Sanwer Road, Indore	Sector-C	Bulk / Basic drugs	16	6.5	ETP & MEE Installed	ZLLD Industry	Yes	P-Chemical Dousing Tank,P-Collection Cum Equalization,P-Flash Mixer,P-Pri Settling Tank,S-Aeration Tank,S-SecondarySettling tank,T-Carbon Filter,T-Sand Filter
6	17452	Red	Pioneer Dying & Printing work, 58-B, Sector-C, I/A Sanwer Road, Indore	Sector-C	Yarn/ textile processing	5	3.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization,P-Flash Mixer,P-Pri Settling Tank,S-Sludge Drying Beds

7	17460	Red	Prem Textile (International) Pvt. Ltd. (Samaria Processing Co.), 21-C, Sector-C, I / A Sanwer Road, Indore	Sector-C	Yarn/ textile processing	155	60	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Flash Mixing Chambers, P-Floculator, P-Holding Tank, P-Oil-Grease Trap, P-Pri Settling Tank, Pre-Bar Screen Chamber, Pre- Plain Settling Tank, S-Aeration Tank, S-Sludge Holding Tank, T-Sand Filter, Tertiary
8	17662	Red	Pushp Nath Overseas Pvt. Ltd., P.No.D-10,D-11-C, Sector-C, I/A Sanwer Road, Indore	Sector-C	Yarn/ textile processing	23	20	ETP installed	Water is sent to CETP for further treatment.	Yes	: P-Collection Cum Equalization, P-Pri Settling Tank, S-Sludge Drying Beds, T-Carbon Filter, T-Sand Filter
9	17440	Red	Shri Balaji Dying, B-3/A-1, Sector - C, Industrial Area, Sanwer Road, Indore	Sector-C	Yarn/ textile processing	14	12	ETP installed	Water is sent to CETP for further treatment.	Yes	Equalization tank, flash mixing tank, flocculation tank, settling tank, chemical SDB, Lime solution tank, Fesod solution tank.
10	114211	Red	Golden Oil Mill, Plot No. D-36/C, D-37/A, Sector-C, Industrial Area, Sanwer Road, City : Indore, Dist : Indore	Sector-C	Metal surface treatment	1.5	0.8	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	: P-Collection Tank, P-Pri Settling Tank, S-Filter Feed Tank, T-Carbon Filter, T-Sand Filter, T-Treated Water Collection Tank
11	17579	Red	Shanker Thread, Plot. No. E-28, 29, Sector-C, I/A sanwer road, City : Indore, Dist : Indore	Sector-C	Yarn/ textile processing	4	3	ETP installed	Water is sent to CETP for further treatment.	Yes	Equalization tank, Chemical dosing tank, Flocculation tank, Settling tank, sludge drying beds, treated water tank
12	26633	Red	Venkatesh Metal & alloy P. Ltd, 37-A/39-B, Sector-C, Sanwer Road, Indore	Sector-C	Ferrous and Non ferrous metal	2.5	1	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Filter Press, P-Flash Mixer, P-Floculator, P-Pri Settling Tank, S-Filter Feed Tank

13	118841	Red	Evergreen Steel Industry, Plot No. 69/D/1/B, Sector C Sanwer Road, Dist. - Indore	Sector-C	Metal surface treatment	1	0.8	ETP installed	Recycling of treated Waste Water in process & balance sent to CETP	Yes	P-Collection Cum Equalization, P-Flash Mixing Chambers, P-Pre Settling Tank, P-Sludge Drying Beds, S-Filter Feed Tank, T-Carbon Filter, T-Sand Filter, T-Treated Water Collection Tank
14	17580	Red	M/s. Lipwal Soya & Chemical, P.NO.E-43-B.E-44-B, Sec.C Industrial Area.	Sector-C	Copper Sulphate	0.1	0	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
15	75533	Orange	M/s Jimpro Soya Lechin, B-10 Sec.-C Sanwer Road Indore	Sector-C	Food & food processing	0.6	0	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
16	17998	Green	M/s. Mohini Plastic Industries, P.NO.54/D&46/C, Sec.-C, I/A Sanwer Road Indore	Sector-C	Reprocessing of waste plastic	2	1	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
17	112806	Orange	M/s. Avursava Herbas Pvt. Ltd, 24 & 25 SECTOR-C IND. AREA SANWER ROAD INDORE	Sector-C	Herbal Extract	25	3.4	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
18	11628	Green	M/s. Veesson Plastics, PLOT.NO. 32/C SECTOR-C INDUSTRIAL AREA SANWER ROAD INDORE	Sector-C	Waste Plastic Recycler	4.5	2.5	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
19	122201	Green	M/s Shine Plastic Industries, 98/71 SECTOR -C SANWER ROAD INDORE	Sector-C	Waste Plastic Recycler	2	1	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
20	123389	Green	M/s. FIVE STAR INDUSTRIES (HIND PLASTIC), P.NO 23-D SEC. C SANWER ROAD INDORE	Sector-C	Waste Plastic Recycler	2	1.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
21	123952	Green	M/s. Bryant polymers & wiremesh Product, 38-C SEC.-C SANWER ROAD INDORE	Sector-C	Waste Plastic Recycler	1	1	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
22	123431	Orange	M/s. R. K. Industries, D 9 SEC.-C SANWER ROAD INDORE	Sector-C	Waste Plastic Recycler	5	4.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
23	17724	Red	M/S Annapali Handicraft, 59 A Sector-C Sanwer Road Indore	Sector-C	Textile Processing Waste Plastic Recycler	0.15	0.1	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
24	122351	Green	M/s Indian Polymers, 38 D SEC C SANWER ROAD INDORE	Sector-C	Waste Plastic Recycler	1.5	0.75	Collection Tank, Settling tank, sand filter	Water is sent to CETP for further treatment.	Yes	NA

25	130416	Green	M/ Shabnam Plastic Industries, 45/ A2 Sector-C, Sanwer Road Indore	Sector-C	Waste Plastic Recycler	6	5.5	Collection Tank, Settling tank, sand filter	Water is sent to CETP for further treatment.	Yes	NA
26	26633	Red	Vankatesh Metals & Alloys Pvt.Ltd., 37-a/ 39-b, sector-C, sanwer road, indore	Sector-C	Ferrous and Non ferrous metal	2.5	1	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Filter Press, P-Flash Mixer, P-Flocculator, P-Pri Settling Tank, S-Filter Feed Tank
27	129080	Red	Karna Enterprises, PLOT NO. D-1/A, SECTOR-C, Sanwer Road, Indore	Sector-C	Galvanizing	2	1.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	: P-Collection Cum Equalization, P-Flash Mixer, P-Pri Settling Tank, P-Sludge Drying Beds, P-Carbon Filter, T-Treated Water Collection Tank
28	17460	Red	M/s. Prem Textile (International) Pvt Ltd (Old Name Samaria Processing), 21C, Sector-c, Ind. Area, Sanwer road Indore	Sector-C	Yarn/ textile processing involving any effluent/ emission-	155	60	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Flash Mixer, P-Flocculator, P-Holding Tank, P-Oil-Grease Trap, P-Pri Settling Tank, Pre- Bar Screen Chamber, Pre- Plain Settling Tank, S-Aeration Tank, S-Sludge Holding Tank, T-Sand Filter, Tertiary
29	17956	Orange	Anand products, P.NO.69-C, Sec.-C I/A Sanwer Road Indore	Sector-C	Bakery & confectionery	0.4	0.1	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
30	114862	Green	Century Industries, PLOT NO.17-A, SECTOR-C, IND. AREA, SANWER ROAD INDORE	Sector-C	Polythene, Plastic processed goods & Toys and PVC goods through extrusion	2	0.5	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Flash Mixing Chambers, P-Flocculator, P-Holding Tank, P-Oil-Grease Trap, P-Pri Settling Tank, Pre- Bar Screen Chamber, Pre- Plain Settling Tank, S-Aeration Tank, S-Sludge Holding Tank, T-Sand Filter, Tertiary
31	11522	Green	R. K. Industries, D-5, SANWER ROAD SECTOR-C INDORE	Sector-C	Reprocessing of waste plastic	2.5	0.5	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
32	123286	Orange	M/s. Sweet World Foods India Pvt.Ltd., 36-B-1 SEC.-C SANWER ROAD INDORE	Sector-C	Bakery & confectionery	0.6	0.5	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
33	11039	Red	Manoj Industries D16/17 Sector-C Sanwer Road Indore	Sector-C	industries engaged in recycling/ reprocessing/ recovery/ reuse of Hazardous Waste	1.4	1.2	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
34	146899	Green	M/s. Megam Industries, 10r-A Near Deepshikha Hotel Sanwer Road Indore	Sector-C	Waste Plastic Recycler	2	1.9	Collection Tank, settling tank, sand filter	Water is sent to CETP for further treatment.	Yes	NA
35	115239	Red	gnurakrpa Industries, B 27 D Sec c Sanwer Road Indore	Sector-C	industries engaged in recycling/ reprocessing/ recovery/ reuse of Hazardous Waste	0.5	0.4	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA

36	123532	Green	Om Polymers, 29/A sec. c Indore	Sector-C	Polythene & plastic processed products manufacturing (virgin masina)	2	1	Collection Tank, Settling tank, sand filter	Water is sent to CETP for further treatment.	Yes	NA
37	136919	Red	Goodi Steel Industries 54 E Sec.-C Industrial Area Sanwer Road Indore	Sector-C	Bright Bar manufacturing	1.5	0.8	ETP Proposed	Water is sent to CETP for further treatment.	Yes	P-Collection Tank, P-Flash Mixer, Primary, S-Filter Feed Tank, S-Sludge Drying Beds, T-Carbon Filter, T-Sand Filter
38	146799	Green	Sukheja Industries, 33-B Sector-C	Sector-C	Waste Plastic Recycler	2.2	2	ETP Proposed	Water is sent to CETP for further treatment.	Yes	ETP Proposed
39	146335	Green	Maa Sharda Traders, 14, Sector-C Indore	Sector-C	Waste Plastic Recycler	2	1.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA

532.15 244.3

Sanwer Road, Industrial Area (Sector-D)

S.No.	PCB ID	Category	Name of Industries	Area	Type of Industry	Water consumption Industrial	Waste water generation	Treatment arrangement	Mode of Disposal of Effluent/Waste Water	CETP Membership	ETP Components
1	17521	Red	Gurjar Chemical Pvt. Ltd. 145, Sector-D, I/A Sanwer Road, Indore	Sector-D	Basic Chemicals	3	2.5	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Collection Tank, P-Equalization Tank, P-Flash Mixer, Pre-Plain Settling Tank, T-Carbon Filter, T-Sand Filter, T-Treated Water Collection Tank
2	17734	Red	Vidyut Electroplaters, 32, Sec. D-2 Sanwer road I/A, Indore	Sector-D	Metal surface treatment	0.5	0.3	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Collection Cum Equalization, P-Nueralization, Pre- Plain Settling Tank, S-Sludge Drying Beds
3	11917	Orange	Tulsi Amrit Pvt. Ltd, Sec. D-2 Sanwer road I/A P. no 18, Sec. D-2 Sanwer road I/A P. no 18, City: Indore, Dist: Indore	Sector-D	Pharmaceutical	6	0.3	ETP installed	Treated Waste Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Nueralization, Pre- Plain Settling Tank, S-Sludge Drying Beds
4	28622	Orange	Modern laboratory Pvt Ltd, Plot No. 24,45,46,47& 49, Sector-D-2 Sawer Road, Industrial Area, Indore	Sector-D	Pharmaceutical	13	7	ETP installed	Treated Waste Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Clarifier, P-Collection Tank, P-Equalization Tank, P-Nueralization, P-Sludge Drying Beds, T-Treated Water Collection Tank
5	24560	Orange	M/s. Greastest Food, 135&147, Sector-D, Sanwer Road Indore	Sector-D	Namkeen	0.85	0.1	Primary Treatment	Waste Water is sent to CETP for further treatment.	Yes	NA
6	17438	Red	M/s. Ruchi Fabrics, 32,33,34, Sector-D, Industrial Area Sanwer Road	Sector-D	Textile Processing	3	2	Primary Treatment	Waste Water is sent to CETP for further treatment.	Yes	NA
7	123732	Red	M/s. Chandel Process, 295/2/1 SUKHILYA SANWER ROAD INDORE	Sector-D	Jins Washing	4	2	ETP installed	Waste Water is sent to CETP for further treatment.	Yes	Collection tank, flesh mixture, filter feed, ACF and PSF

8	10652	Green	Adroit Industries, P no 44-59, Sector D-2 Sanwer Road, Industrial Area Indore	Sector-D	Engineering units / Fabrication	1.5	0.2	Collection Tank	Waste Water is sent to CETP for further treatment.	Yes	NA	
9	26538	Red	Digvijay Industries, 9/B Sector D Sanwer Road Indore	Sector-D	Electroplating	0.1	0.1	Collection Tank	Waste Water is sent to CETP for further treatment.	Yes	NA	
10	143200	Green	Divine manufacturing Co 264/D Industrial Estate Sanwer Road Indore	Sector-D	Waste plastic recycler/processor	2	1.8	ETTP installed	Treated Waste Water is recycling & balance sent to CETP for further treatment.	Yes	Bar Screen Chamber, collection tank, filter feed tank, treated water tank, primary settler tank, flash mixer tank, sludge drying beds	
11	24591	Red	Horster Biotech Pvt Ltd, KHASRA NO 259, GRAM SUKHLIYA SANWER ROAD INDORE	Sector-D	Bulk / Basic drugs and R&D activities	2	1.6	ETTP installed	Water is sent to CETP for further treatment.	Yes	equalization tank, chemical dosing, flash mix, settling tank, aeration, final settling tank, ACF, MGF, filter press	
						35.95	17.9					

Sanwer Road, Industrial Area (Sector-E)

S.No.	PCB ID	Category	Name of Industries	Area	Type of industry	Water consumption Industrial	Waste water generation	Treatment arrangement	Mode of Disposal of Effluent/Waste Water	CETP Membership	ETP Components
1	28962	Red	H.D. Wires Pvt. Ltd., Plot No. 17-20, Sec. E, I/A, Sanwer Road, Indore	Sector-E	Galvanizing	25	17	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Flash Mixing Chambers, P-Floculator, P-Nueralization, P-Pri. Settling Tank, S-Filter Feed Tank, S-Filter Press, S-Sludge Drying Beds, S-Sludge Holding Tank, T-Carbon Filter, T-Evaporation, T-Sand Filter, T-Treated Water Collection Tank
2	13353	Red	Vishal Fab India Pvt. Ltd. (Unit-2), 13-14, Sector-E, I/A Sanwer Road, Indore	Sector-E	Copper (Rods, Bars, Flats/ Bushbars, Profile) Electrical & Electronics Components, Sub Assemblies and Assemblies	16	13.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Collection Tank, P-Equalization Tank, P-Flash Mixer, P-Flash Mixing Chambers, P-Oil-Grease Trap, P-Pri Settling Tank, Pre- Bar Screen Chamber, S-Aeration Tank, S-Filter Feed Tank, S-Filter Press, S-Sludge Drying Beds, T-Carbon Filter, T-Evaporation, T-Sand Filter, T-Treated Water Collection Tank
3	11400	Orange	Akpash Pharmaceutical Pvt. Ltd., P.No. 275, Sector-E, Sanwer Road, Indore	Sector-E	Pharmaceutical	3	1	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Flash Mixing Chambers, P-Pri Settling Tank, S-Sludge Drying Beds

4	12309	Orange	Cytochem Industries, P. no 49/C, Sec. E Sanwer road I/A, Indore	Sector-E	Pharmaceutical	0.2	0.2	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	Effluent collection tank, settling tank, slow speed agitator, effluent trans pump, sludge dewatering system, evaporation pond
5	147624	Green	Jai Govinda Traders	Sector-E	Plastic Dana	1.8	1.3	Collection tank	Water is sent to CETP for further treatment.	Yes	NA
6	11637	Orange	MCW Health Care Pvt. Ltd., Plot No. 286, Sec-E, Industrial Area, Sanwer Road, Indore	Sector-E	Pharmaceutical	10.5	7	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, Pre- Plain Settling Tank, S-Sludge Drying Beds, T-Carbon Filter, T-Sand Filter, T-Treated Water Collection Tank
7	29409	Orange	Om Industries, 70/63/A, Sector-E, Sanwer Road, Indore	Sector-E	Namkeen	40	20	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Collection Cum Equalization, S-Anaerobic Digester, S-Digester, T-Sand Filter, T-Treated Water Collection Tank
8	30531	Red	Shri balaji traders, 39/2, 39/3 Vill. Narval, Sector-E, Sanwer Road, SIDC : I/A Sanwer Road, Indore	Sector-E	Drum & Plastic Washing	5	4.8	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Flash Mixing Chambers, P-Pre Settling Tank, S-Sludge Drying Beds, T-Carbon Filter

9	12336	Red	Unidrug Innovative Pharma Technologies Ltd, Plot No. 84-A & 84-B, Sector -E, Industrial Area, Sanwer Road, Distt. Indore	Sector-E	Bulk / Basic drugs	18	4.6	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	A-ATFE-Agitated Thermal Film Evaporator, A- Multi Effect Evaporator, P-Chemical Dousing Tank, PEQUALIZATION Tank, P-Flash Mixer, P-Floculator, P-Oil-Grease Trap, P-Pre Settling Tank, Pre- Plain Settling Tank, Primary, SAeration Tank, S-Sludge Drying Beds, T-Carbon Filter, T-Sand Filter, T-Treated Water Collection Tank
10	12338	Red	Univive Health Care Pvt Ltd, Plot No.323-A, Sector-E, Sanwer Road, Distt. Indore	Sector-E	Bulk / Basic drugs	23.95	7.7	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Collection Tank, P-Flash Mixer, P-Flash Mixing Chambers, P-Floculator, POil-Grease Trap, P-Pre Bar Screen Chamber, P-Primary, S-Aeration Tank, S-Secondary, Settling tank, S-Sludge Drying Beds
11	17634	Red	Vinay textile, Plot. No 277, Sector-E, Industrial Area Sanwer Road, Indore	Sector-E	Yarn/ textile processing	5	4	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	Dosing tank, Settling Tank, charcoal filter, sand filter,
12	21499	Red	Vishwakarma trading comp., 278-A, Sector-E, Industrial Area Sanwer Road Indore	Sector-E	Yarn/ textile processing	2	1.5	ETP installed	Water is sent to CETP for further treatment.	Yes	Bar Screen Chamber, collection tank, filter feed tank, treated water tank, primary settler tank, flash mixer tank, sludge drying beds

13	11937	Orange	Vishal Pharma laboratory, Plot No. 101A, 100B, Sector- E, Industrial Area Sanwer Road, Indore	Sector-E	Pharmaceutical	5	3	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Collection Tank, P-Flash Mixer, P-Flocculator, PHolding Tank, P-Nuutralization, P-Pri Settling Tank, P-Sludge Drying Beds, Pre-Plan Settling Tank, S-Septic Tank, T-Carbon Filter, T-Treated Water Collection Tank
14	11654	Orange	Riemann Lab Pvt. Ltd, Plot No. 69, Sector-E, Industrial Area Sanwer Road, Indore	Sector-E	Pharmaceutical	4.1	2	ETP installed	Water is sent to CETP for further treatment.	Yes	: P-Collection Cum Equalization, P-Flash Mixer, P-Pri Settling Tank, T-Carbon Filter, T-Sand Filter, T-Treated Water Collection Tank
15	11847	Orange	Sellwell Pharmaceuticals Ltd., Sec. E Sanwer road I/ A P. no 92, City : Indore, Dist : Indore	Sector-E	Pharmaceutical	6	4	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Flash Mixer, Pre-Plain Settling Tank, S-Septic Tank, S-Sludge Drying Beds, S-Sludge Holding Tank
16	119673	Red	Recycle waste, PLOT NO. 317-A, 316-A/2, SECTOR-E, SANWER ROAD INDUSTRIAL AREA, CITY : INDORE	Sector-E	Drum & Plastic Washing	5	4	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Flash Mixer, P-Oil-Grease Trap, P-Pri Settling Tank, P-Sludge Drying Beds, Pre-Bar Screen Chamber, S-Filter Feed Tank, T-Carbon Filter, T-Sand Filter
17	17763	Red	M/s Ankur Industries, 35-A, 34-C Sec-E Sanwer Road Indore	Sector-E	Manufacturing of Soda, Surf	1.5	1.45	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Filter Press, P-Pri Settling Tank, S-Sludge Drying Beds, T-Carbon Filter, T-Sand Filter

18	17506	Red	M/s Bindra chemicals, 42-A, 43-c Sector-E, Industrial Area Sanwer Road indore	Sector-E	Chemicals	3.5	2	Primary Treatment Tank	Water is sent to CETP for further treatment.	Yes	NA
19	26906	Green	M/s. Supreme Shoe Industries, 187-188 -A sec.-E sanwer road indore	Sector-E	Waste plastic recycler/process or	2	1	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
20	18231	Red	M/s. S. G. Aerochem Industries, Sector-E, Sanwer Road, Indore	Sector-E	Organic Chemicals	4.35	0.5	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
21	123534	Green	M/s. Shree Ji Industries, 266, B SEC.-E SANWER ROAD INDORE	Sector-E	Waste plastic recycler/process or	2	1.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
22	123531	Green	M/s. Narendra Plastic, 69 A 68 B 69 C SEC.-E SANWER ROAD INDORE	Sector-E	Waste plastic recycler/process or	7	3	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
23	123870	Green	M/s. Shree Akhand Ayurvedic Rasavanshala, 276, SEC.-E SANWER ROAD INDORE	Sector-E	Ayurvedic Medicine	1.3	0.6	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
24	17704	Red	S.&H. Hardware, 96/1, Sec-E Sanwer road I/A,	Sector-E	Industry or process involving metal surface treatment	0.02	0.015	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	Equalization tank, primary settling tank, Sludge drying beds, t
25	24909	Green	M/s. New Shiv Shakti Industries 213, SECTOR-E SANWER ROAD INDORE	Sector-E	Waste plastic recycler/process or	2.2	1.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
26	44060	Green	Arijan Enterprises 278/B, SEC.-E SANWER ROAD INDORE	Sector-E	Waste plastic recycler/process or	7	4.5	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
27	12497	Orange	Hari Ram Utamchand Ashish Udyog 29A/2/3 SEC.-E SANWER ROAD INDORE	Sector-E	Aluminium and copper extraction from scrap using oil fired furnace (only dry process & Electric furnace)	0.15	0.05	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA

28	10741	Red	Snigdha Basic Chemicals, 51 Sec-E Industrial Area Sanwer Road Indore	Sector-E	Miscellaneous-Red	0	0	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	Screen & Oil grease removal chamber, collection cum neutralization tank, flocculation, settling tank, filter feed tank, ACF, PSF, Sludge drying beds
29	129731	Green	Yash Industries, 106/01/10/1 Sector-E Sanwer Road Indore	Sector-E	Reprocessing of waste plastic (including PVC)	5	4.7	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
30	130795	Green	Ishwar Industries P.NO. 03 Sector-E Sanwer Road Indore	Sector-E	Polythene, plastic processed goods & Toys and PVC goods through extrusion moulding	2	1.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
31	12665	Orange	K.K Foods P.No.41-C1/2, Sector-E Industrial Area Sanwer Road Ind	Sector-E	Food & food processing including fruits & vegetable processing	0.3	0.02	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
32	120760	Green	Future Polymers P.NO.288/A,288/B, Sector-E, Sanwer Road Indore	Sector-E	Reprocessing of waste plastic (including PVC)	52	50	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	Oil & Grease trap, Equalization cum neutralization tank, Flash mixer, Flocculator tank, Aeration tank, Settling tank, ACF, Sand filter, Treated water tank & filter press.
33	17612	Green	Kartikyan Industries 259, Sec.E Sanwer Road Indore	Sector-E	Reprocessing of waste plastic (including PVC)	0.2	0.2	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
34	145770	Green	Madina Plastic 34, Sector-E Indore	Sector-E	Reprocessing of waste plastic (including PVC)	2.2	2	Collection Tank, Settling tank sand filter	Water is sent to CETP for further treatment.	Yes	NA

35	145639	Orange	B.S dyares A/5/A Sec. E Indore	Sector-E	Cloth Washing of sand by hydraulic discharge	6	5	ETTP installed	Treated Waste Water being used in gardening purpose.	Yes	Bar screen, Collection tank, Sand filter, Aeration cum dozing tank, Tube settler, Filter feed tank, ACF, MGF & Micron filter & Water meter.
36	145866	Green	Aayasha polymers 269 Sec. E indore	Sector-E	Polythene & plastic processed products manufacturing (virgin plastics)	0.2	0.2	Collection Tank, Settling tank sand filter	Water is sent to CETP for further treatment.	Yes	NA
37	145532	Green	&T Polymers 04. Sec. E Indore	Sector-E	Waste plastic recycler/process or	2	1.8	Collection Tank, Settling tank sand filter	Water is sent to CETP for further treatment.	Yes	NA
38	29078	Green	S & N Shreefal 24-B Sector-E Indore	Sector-E	Candy/Confectionary/Toffee	7	4.5	ETTP installed filter	Water is sent to CETP for further treatment.	Yes	Collection tank, settling tank, filter feed, ACF, PSF
39	145620	Green	Onkashwar Traders 270-A Sec. E Indore	Sector-E	Waste plastic recycler/process or	2	1.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
40	146227	Green	Rehan Gauri Plastic Industries 263 A Sector E	Sector-E	Waste plastic recycler/process or	1.8	1.5	Collection Tank, Settling tank, Sand filter	Water is sent to CETP for further treatment.	Yes	NA
41	145178	Green	Balaji Traders 106/1 Bhawarasala Sector E	Sector-E	Waste plastic recycler/process or	2	1	Collection Tank, Settling tank, Sand filter	Water is sent to CETP for further treatment.	Yes	NA
42	124651	Green	RJ Food Product 24 C sector E Sanwer road indore	Sector-E	Candy/Confectionary/Toffee	5	3	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
43	145127	Green	M/S. Parshwanth Enterprises 23-E Sector-E indore	Sector-E	Waste plastic recycler/process or	3	2.5	ETTP installed	Water is sent to CETP for further treatment.	Yes	Collection tank, Flash mixture, Settling tank, filter feed, ACF & PSF

44	33553	Red	M/S Swastik Industries 321 Sector E Indore	Sector-E	Lead acid battery manufacturing (excluding assembling & charging of acid lead battery in micro scale)	7.4	4.7	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Flash Mixer, P-Floculator, P-Oil-Grease Trap, PPri Settling Tank, S-Filter Feed Tank, T-Carbon Filter, T-Sand Filter
45	145869	Green	Eka industries 87-A Sector E Indore	Sector-E	Reprocessing of waste plastic (including PVC)	2	1.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
46	145743	Green	Shree Vinayaka industries 106/1/2/2 sector E Indore	Sector-E	Waste plastic recycler/process or	1.2	1	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Flash Mixer, P-Floculator, P-Oil-Grease Trap, PPri Settling Tank, S-Filter Feed Tank, T-Carbon Filter, T-Sand Filter
47	143881	Green	Shivaay Industries, 272-B Sector-E Indore	Sector-E	Reprocessing of waste plastic (including PVC)	5	4.5	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
48	146592	Green	Malik Traders, 280/13 Sector-E Indore	Sector-E	Reprocessing of waste plastic (including PVC)	2	1.8	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	Collection tank, Flesh mixture, Settling tank, filter feed, ACF & PSF
49	137273	Red	New M.M bright 106/1/1/2 Sector-E Indore	Sector-E	Electroplating	2.02	2.022	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Chemical Dousing Tank, P-Collection Tank, P-Nutralization, P-Oil-Grease Trap, P-Pri Settling Tank, P-Sludge Drying Beds, Pre-Bar Screen Chamber, S-Aeration Tank, S-Septic Tank
50	146512	Green	L1 Plastic Industries 125-B Sector-E Indore	Sector-E	Reprocessing of waste plastic (including PVC)	2	1.8	Collection Tank, Settling tank, sand filter	Water is sent to CETP for further treatment.	Yes	NA

51	143964	Red	Clevernesh Indstrooes Pvt Ltd 103/2/14 Sector-e Indore	Sector-E	metal surface treatment or process such as surface coating	0.5	0.5	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	P-Collection Cum Equalization, P-Flash Mixer, P-Floculator, P- Tube Settling Tank, Pre- Bar Screen Chamber, SIFilter Feed Tank, T-Treated Water Collection Tank
52	129732	Green	Jai Shri Salasar Industries, P.NO.21OPPOJIT NARWAL AVANTIKA GAS LIMITED	Sector-E	Reprocessing of waste plastic (including PVC)	2.1	1.5	ETP Proposed	Treated Waste Water being used in gardening purpose.	Yes	NA
53	142494	Orange	Cosme Dream International Pvt.Ltd Surve No 2P.No 1 Behind AvantikaGas Plant , Indore	Sector-E	cosmetic items	1.3	1.1	ETP installed	Treated Waste Water being used in gardening purpose.	Yes	Effluent collection tank, settling tank, filter feed tank, sludge dewatering system, dual media filter

317.79 213.057

Khan River Catchment Area Industries

Sanwer Road, Industrial Area (Sector-F)

S.No.	PCB ID	Category	Name of Industries	Area	Type of industry	Water consumption Industrial	Waste water generation	Treatment arrangement	Mode of Disposal of Effluent/Waste Water	CETP Membership	ETP Components
1	117514	Orange	Krazy kids food Pvt. Ltd., Plot No. 214 -B, Sector-F, Sanwer Road, Industrial arealndore	Sector-F	Confectionery	49	16.7	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	Oil & Grease trap, collection tank, Aeration tank, Clarifier, MGF, ACF, Treated water tank
2	18208	Orange	Dhananjay Confectioneries Pvt. Ltd., 42 -53 -112-a, industrial area, sanwer road, indore	Sector-F	Confectionery	23	6	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Tank,P-Equalization Tank,P-Holding Tank,Pre- Plain Settling Tank,S-Aeration Tank,S-Sludge
3	17444	Red	Dhanlaxmi Textiles Processing Mills, 43-B, Sector-F, I/A,Sanwer road, Indore	Sector-F	Yarn/textile processing	10	9	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	Equalization tank, primary settling tank, Sludge drying beds, PSF, ACF
4	11474	Orange	Garima Health Care Pvt. Ltd (Old Name- Dyochem laboratories), plot no. 272, Sector-F, I/A Sanwer Road, Indore	Sector-F	Pharmaceutical	6.4	4	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Equalization Tank,P-Flash Mixing Chambers,P-Floculator,P-Lamella Settler,Pre- Plain Settling Tank,SSludge Drying Beds
5	112196	Red	Hoswin Incinerator Pvt. Ltd., 302, Swastik Chamber, Manoramaganj, Indore	Sector-F	CBWTF	7	5.8	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization,P-Flash Mixer,P-Holding Tank,P-Sludge Drying Beds,Pre- Plain Settling Tank,S-Aeration Tank,T-Carbon Filter,T-Sand Filter
6	27642	Red	Metal profile Unit 1, 45-B, 46-A, Sector-F, Sanwer road, Indore	Sector-F	Metal surface treatment	3	2	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank,P-Collection Cum Equalization,P-Flash Mixer,P-Floculator,P-Holding Tank,P-OffGrease Trap,P-Pri Settling Tank,Pre- Bar Screen Chamber,Pre- Plain Settling Tank,S-Aeration Tank
7	29784	Red	Sevensstar Polytex Pvt. Ltd., 208-209, sector-F, I/A, Sanwer Road, Indore	Sector-F	Pet Flakes	115.2	78.1	ETP installed	Treated water is being recycled, Unit has also obtained membership of CETP.	Yes	collection tank, PST, AT, SST, water tank, PSF, ACF treated water tank
8	11879	Orange	Sudarshan Pharmaceuticals Pvt. Ltd., Sec. F Sanwer road I/A P. no 17-B,18-A, Indore	Sector-F	Pharmaceutical	3	1	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Collection Tank,P-Flash Mixing Chambers,P-Floculator,Pre- Plain Settling Tank,S-Sludge Drying Beds,TTreated Water Collection Tank

9	115435	Red	Kwality Engineering works, Plot No. 54/B, 111, Sector-F, I.A. Sanwer Road, Indore	Sector-F	Metal surface treatment	2.1	2	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	Equalization tank, Lime dosing tank, Reaction Tank, Filter press, Sludge sump, Pressure sand filter, Activated carbon filter
10	11902	Orange	Syndicate pharma, P, no 188, Sec. F, Sanwer road I/A, Indore	Sector-F	Pharmaceutical	7.5	5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Filter Press, P-Flash Mixer, P-Holding Tank, Pre-Plain Settling Tank, T-Carbon Filter, T-Sand Filter
11	11419	Orange	Arc Pharma, P, no 216, Sec. F Sanwer road I/A, Indore	Sector-F	Pharmaceutical	8	6.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Tank, P-Equalization Tank, P-Flash Mixing Chambers, P-Neutralization, Pre-Plain Settling Tank
12	113735	Red	Metal Profiles (Unit-2), Plot No. 117 B, 118, 121 A, Sector-F, Industrial Area Sanwer Road, Indore	Sector-F	Metal surface treatment	4.3	4	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Collection Cum Equalization, P-Collection Tank, P-Flash Mixer, P-Floculator, Pre-Plain Settling Tanks, Aeration Tank, S-Filter Feed Tank, S-Secondary Settling tank, T-Treated Water Collection Tank
13	128373	Orange	Ajay Snacks P. Ltd., PLOT NO. 176, SECTOR-F, SANWER ROAD INDUSTRIAL AREA, INDORE	Sector-F	Namkeen	5	4.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	effluent collection tank, chemical dosing tank, tube settler, sludge drying bed, MGF/ACF
14	119092	Red	Nayak Textile Processing Milla, 308/B, INDUSTRIAL AREA SECTOR F SANWER ROAD, City: Indore, Dist: Indore	Sector-F	Yarn/textile processing	20	15	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Flash Mixing Chambers, P-Pri Settling Tank, S-Filter Feed Tank, S-Sludge Drying Beds, T-Carbon Filter, T-Sand Filter, T-Treated Water Collection Tank
15	113087	Green	Dhruv Industries, 98, Sec.-F Industrial Area Sanwer road Indore	Sector-F	Plastic Dana	2	0.5	Collection Tank, settling tank	Water is sent to CETP for further treatment	Yes	NA
16	11442	Orange	Bio Madica Laboratories Pvt.Ltd, Plot / phase: NO 254, Sec.F Sanwer road.	Sector-F	Pharmaceutical formulation	9	6.3	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization, P-Collection Tank, P-Flash Mixer, P-Floculator, P-Pri Settling Tank, S-Filter Feed Tank, T-Carbon Filter, T-Treated Water Collection Tank

17	12950	Green	Tiara Metals Pvt.Ltd, 62/A63/64,Sector -F Sanwer road	Sector-F	Aluminium Utensils	1	0.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization,P- Collection Tank,P-Flash Mixer,P- Flocculator,P-Pri Settling Tank,S- Filter Feed Tank,T-Carbon Filter,T- Treated Water Collection Tank
18	113110	Green	Aman plastic industries, 187/A-1 Sec.-F I/ A Sanwer Road Indore	Sector-F	Waste plastic recycler /process or	1.7	1	Collection Tank, settling tank	Water is sent to CETP for further treatment.	Yes	NA
19	113983	Green	Good run food wear Pvt. Ltd ,187- 188A Sec.-f I/ A Sanwer Road	Sector-F	Waste plastic recycler /process or	0.5	0.5	Collection Tank, settling tank	Water is sent to CETP for further treatment.	Yes	NA
20	26671	Red	Adven tyre tube India Pvt. Ltd, 147/ 151-a,Sec.-F,Sanwer Road,Indore,	Sector-F	Automo tive Tubes	30	0	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
21	113947	Green	Lokesh enterprises, PLOT NO.189,SEC.-F,IND.AREA SANWER ROAD	Sector-F	Waste plastic recycler /process or	2.3	1.5	Collection Tank, Settling tank	Water is sent to CETP for further treatment.	Yes	NA
22	113931	Green	Shri Ram Industries, PLOT NO.319,SEC.-F IND.AREA SANWER ROAD.	Sector-F	Waste plastic recycler /process or	1.4	0.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
23	28217	Red	Ishakripa Industries, PLOT NO 142/CSECTOR- F,INDUSTRIAL AREA SANWER ROAD INDORE	Sector-F	Drum Washin g	0.3	0.2	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	waste water collection tank, flesh mixture, primary settling tank, intermediate tank, multimedia filter, treated water collection tank, sludge drying equipments
24	114622	Green	Gns Industries, 9-C/1 SEC.-F- SANWER ROAD INDORE	Sector-F	Connecti onery	7	5	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
25	113836	Green	Mahalaxmi Industries, 252,SECTOR-F SANWER ROAD INDORE	Sector-F	Plastic Dana	1.1	1	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
26	113881	Orange	The Varun Foods, 316 A,317,318-A ,318-B SEC.F INDUSTRIAL AREA SANWER ROAD INDORE	Sector-F	Connecti onery	2.9	2	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	O & G Trap, Collection tank, Flash mixer, Settling tank, PSF & Treated water tank

27	122526	Green	M/s. Golly Industries, P.NO.168 / A SEC.-F INDUSTRIAL AREA SANWER ROAD INDORE	Sector-F	Reprocessing of waste plastic	10	9	ETP installed	Water is sent to CETP for further treatment.	Yes	Collection tank, flesh mixture, settling tank, filter feed, ACF and MGF
28	123371	Green	M/s. Perfect W.P.C Industry, 171-173, SEC.-F SANWER ROAD INDORE	Sector-F	Waste plastic recycler /process or	1.5	1.5	Collection Tank, Settling tank	Water is sent to CETP for further treatment.	Yes	NA
29	123331	Green	Kundan Enterprises, 41-A SEC.-F SANWER ROAD INDORE	Sector-F	Waste plastic recycler /process or	1.2	0.5	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
30	11508	Green	Atharv Polymers, 25, SEC.-F SANWER ROAD INDORE	Sector-F	Waste plastic recycler /process or	0.8	1.5	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
31	122509	Red	Prince Industries, SECOTR-F SANWER ROAD INDORE	Sector-F	Galvanizing	0.2	0.1	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	Screen, Oil & Grease trape, flash mixer, collection tank, feed sump, MGF NA
32	122119	Green	Dhruv Roto Industries, P.NO.170, SEC.-F SANWER ROAD INDORE	Sector-F	Waste plastic recycler /process or	0.5	0.4	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
33	129289	Red	Safal Industries, P.No 140-B Sec.-F Sanwer Road Indore	Sector-F	Drum & Plastic Waspingtong	10	8	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	Screen Chamber, O&G Trap, Equalization tank, Flash mixing chamber, Flocculation tank, PST, Bio-Reactor, SST, storage tank, PSF, ACF, Sludge drying beds
34	144941	Green	M/s Rashmi Polymers, SECOTR-F SANWER ROAD INDORE	Sector-F	Waste plastic recycler /process or	3	2.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Tank, P-Sludge Drying Beds, S-MBBR-Moving Bed Bioreactor, S-Secondary Settling tank, S-septic Tank, T-Treated Water Collection Tank
35	120184	Red	Prince Engineering, Plot No.69 - A&70-B, Sector-F, Industrial Area, Sanwer Road, Indore	Sector-F	Galvanizing	2	1.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank, P-Collection Tank, P-Equalization Tank, P-Sludge Drying Beds, S-Aeration Tank

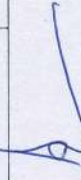
36	20227	Orange	M/s Shivam Oils & Proteins Industries, Plot No.56,57/C,109,Sec.-F Ind. Area.	Sector-F	Food & food processing including fruits & vegetable processing	1	0	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
37	17548	Red	M/s Jain Paper & Board Mill 267,268,Sec.-F, Industrial Area Sanwer Road	Sector-F	Pulp & Paper (Large-Agro+ wood), Small Pulp & Paper	1	0.8	Recycle back/Collection Tank	Waste Water is sent to CETP for further treatment.	Yes	NA
38	17525	Red	Shagoon Paper & Board 335,336A,344,345A Sec.-F Sanwer Road,Manufacturing co.	Sector-F	Pulp and Paper (Paper manufacturing with or without pulping)	1.5	0	Collection Tank	Water is sent to CETP for further treatment/ recycle	Yes	NA
39	20696	Red	Vindhya Papers P.No.80,Sec.-F I/A Sanwer Road, Indore	Sector-F	Pulp and Paper (Paper manufacturing with or without pulping)	45	23	EITP installed	Water is sent to CETP for further treatment.	Yes	P-Collection Tank,P-Holding Tank,P-Pr Settling Tank,Primary Sludge Holding Tank,Secondary

40	123436	Green	M/s. Prakash Udhvog & Sons, 35-B 36A SEC - F INDUSTRIAL AREA SANWER ROAD INDORE		Polythene & plastic processed products manufactures (virgin plastics)	6.5	5.6	Collection Tank	Water is sent to CETP for further treatment	Yes	NA
41	131224	Green	M/s. Usha Enterprises, 277-278 SECTOR-F SANWER ROAD INDORE		Waste plastic recycler /process	2	1.5	Collection Tank	Water is sent to CETP for further treatment	Yes	NA
42	131007	Green	M/s.R.K. Polymers, 282-B Sector-F Sanwer Road Indore		Waste plastic recycler /process	1.5	1.2	Collection Tank	Water is sent to CETP for further treatment	Yes	NA
43	120184	Red	M/s.Prince Engineering, Sector-F Sanwer Road Indore		surface treatment or process such as surface	2	1.5	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Chemical Dousing Tank,P-Collection Tank,P-Equalization Tank,P-Sludge Drying Beds,S-Aeration Tank
44	17502	Orange	M/s.Arpana chemicals, 213. Sec. F Indore		Food & food processing including fruits & vegetable processing	10	9	ETP installed	Treated Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization,P-Oil-Grease Trap,P-Pri Settling Tank,Pre- Bar Screen Chamber,S-MBBRMoving Bed Bioreactor ,T- Carbon Filter,T-Sand Filter,T-Treated Water Collection Tank
45	11406	Orange	Reliable Industries, 303 Sector-F Indore		Paint and varnishes	0.5	0.1	Collection Tank	Treated Water is sent to CETP for further treatment.	Yes	NA
46	10937	Red	Jnesh Industries, 336-b Sec. F Indore		Pulp and Paper	20	4	Collection Tank	Treated Water is sent to CETP for further treatment/recycle	Yes	Collection tank, flesh mixture settling tank, filter feed, ACF and MGF

47	145744	Green	Shree Krishna Industries, 201 a Sec. F Indore	Sector-F	Waste plastic recycler /process or	2	1.5	ETP installed	Water is sent to CETP for further treatment.	Yes	NA
48	146763	Green	M/S. Priya Industries, 292-A Sec F Indore	Sector-F	Waste plastic recycler /process or	2	1.8	Collection Tank, Settling tank, Sand filter	Water is sent to CETP for further treatment.	Yes	NA
49	20701	Green	M/s. Royal Plastic, 290 Sec F Indore	Sector-F	Waste plastic recycler /process or	0.4	0.3	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
50	11642	Orange	Nikem drugs pvt ltd, 245 Sec F Indore	Sector-F	Pharma ceutical formulat ion or	1	0.5	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Equalization Tank, P-Flash Mixer, P-Floculator, P-Holding Tank, P-Pri Settling Tank, P Sludge Drying Beds

51	145742	Green	M/S. Adinath Tading Company, 136/C-1 Sector F Indore	Sector-F	Polythe ne, Plastic processe d goods & Toys and PVC goods through extrusio n mouldin g	2	1.8	Collection Tank	Water is sent to CETP for further treatment.	Yes	NA
52	145351	Red	Nanak Industries, A-1 sector-F Indore	Sector-F	Electrop lating	3.5	2.5	ETP installed	Water is sent to CETP for further treatment.	Yes	P-Collection Cum Equalization,P- Flash Mixer,P-Floculator,P- Nuutralization,P-Tube Settling Tank,Pre- Plain Settling Tank,S- Sludge Drying Beds,T-Carbon Filter,T-Treated Water Collection Tank
53	21340	Orange	Omatek laboratories pvt Ltd, 178 Sector-F Indore	Sector-F	Pharmac eutical formulat ion	0.5	0.2	Neutralization tank	Water is sent to CETP for further treatment.	Yes	NA
54	146057	Green	Malwa Steel, 263/B Sector-F Indore	Sector-F	Waste plastic recycler /process or	1.8	1.5	Collection Tank, Settling tank, Sand filter	Water is sent to CETP for further treatment.	Yes	NA
55	146189	Green	Super VK Plastic, 31-C Sector-F Indore	Sector-F	Waste plastic recycler /process or	2	1.8	Collection Tank, Settling tank, Sand filter	Water is sent to CETP for further treatment.	Yes	NA
56	145456	Green	Palak Traders, Godwon No-27 Village Narwal Indore	Sector-F	Waste plastic recycler /process or	2	1.8	Collection Tank, Settling tank, Sand filter	Water is sent to CETP for further treatment.	Yes	NA

460.1 264.3


Sanjay Kumar Jain
 Scientist
 M.P. Pollution Control Board
 Regional Office
 INDORE-452010 (M.P.)