

# **ACTION PLAN FOR RIVER YAMUNA**

**31.01.2019**

**(OA No. 673 of 2018-"More river stretches are critically  
polluted now: CPCB")**



**Government of Haryana**

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## 1. INTRODUCTION

### 1.1 O. A No. 673 of 2018 - "More river stretches are critically polluted now: CPCB"

In the matter of OA No. 673 of 2018-"More river stretches are critically polluted now: CPCB", the Hon'ble NGT has passed order dated 20.09.2018 for constitution of River Rejuvenation Committee (RRC) and Special Environment Surveillance Task Force (SESTFs). It has been mandated to prepare Action Plan for River Stretches and make them pollution free. In compliance of the orders of the Hon'ble NGT, the State Government has constituted RRC and SESTFs vide order dated 08.11.2018 and the same is attached as **Annexure-1**. The Hon'ble NGT has further directed vide order dated 19.12.2018 that the Action Plan to be prepared by 31.1.2019 and submitted to the CPCB.

### 1.2 O. A No. 6 of 2012 - Manoj Mishra Vs Union of India & Ors.

Besides above, an application was filed in Hon'ble NGT by environmentalist Shri Manoj Mishra in the matter of prevention of pollution of Yamuna river, and in this case, a study was conducted by Expert Committee of Scientists of MoEF and IIT Delhi, as per the directions of NGT. The reports filed by the Expert Committee in 2014 were made integral part of NGT's directions and the Tribunal envisaged this as 'Maily Se Nirmal Yamuna' Revitalization Project, 2017. The Yamuna river was to be made pollution free by December, 2017.

The State of Haryana was also issued directions alongwith other States vide Order dated 13.01.2015. Since, then various orders relevant to Haryana were passed on 02.03.2015, 08.05.2015, 11.06.2015, 28.07.2015, 02.02.2016, 24.07.2017, 08.08.2017, 16.02.2018, 25.07.2018 and 26.07.2018. The State of Haryana has been implementing the directions of the Tribunal by preparing an action plan to control pollution in river Yamuna, involving the stakeholder Departments. The timelines for various activities to control the pollution were submitted but the same could not be adhered to and as a result the pollution in river Yamuna could not be prevented. Vide order dated 26.07.2018, the Hon'ble NGT has passed stringent remarks regarding the failure of the administration in handling the situation and the repeated failure in carrying out the binding directions in various orders. Accordingly, the NGT has constituted a two member Monitoring Committee comprising of Mrs. Shailaja Chandra, Former Chief Secretary, Delhi and Mr. BS Sajwan, former Expert Member, NGT. The NGT also directed the State to constitute a full time Monitoring Committee at State level and accordingly, the State of Haryana constituted a full time Monitoring Committee comprising of Sh. PKMK Das, Sr. Scientist, HSPCB (now retired) and Sh. YK Garg, Superintending Engineer, PHED (Retd.). The Monitoring Committee has been given the mandate to take stock of all the actions taken so far and proposed action plan to control pollution in river Yamuna. The Monitoring Committee is also entrusted to ensure the requisite level of standards of water at the entry and exit points of river Yamuna as well as in the drains joining river Yamuna.

The State of Haryana took a series of steps to religiously implement the directions of Hon'ble NGT. Chief Secretary of Haryana held a meeting with the Monitoring Committee of Yamuna, appointed by the Tribunal to discuss the issues and finalization of the strategy for implementation of the directions of the Tribunal. Accordingly a series of meetings were held at the level of Chief Secretary of Government of Haryana and other senior officials with the administrative Secretaries and senior officials of various stakeholder Departments including Irrigation, Public Health, Urban Local Bodies, Environment, State Pollution Control Board and Town and Country Planning. Accordingly, the following plan has been finalized and approved by the RRC, Additional Chief Secretary, Environment and Chief Secretary, Haryana at State level,



including short and long term actions, with specific time frames, as identified by the agencies concerned.

### 1.3 Objective of the Action Plan

The objective/goal of the action plan is that the quality of river water should meet with the required value as given under:-

Quality parameter	Standard to be achieved
BOD	3.0 mg/l.
Dissolved Oxygen (DO)	More than 5.0 mg/l.
Faecal Coliform	Less than 500 MPN/100ml.

## 2.0 The River Yamuna

The **Yamuna** also known as the **Jumna** or **Jamuna** is the second largest tributary river of the Ganga and the longest tributary in India. Originating from the Yamunotri Glacier at a height of 6,387 metres (20,955 ft) on the southwestern slopes of Banderpooch peaks of the Lower Himalaya in Uttarakhand, it travels a total length of 1,376 kilometres (855 mi) and has a drainage system of 366,223 square kilometres (141,399 sq mi), 40.2% of the entire Ganges Basin. It merges with the Ganges at Triveni Sangam, Allahabad,

It crosses several states: Haryana and Uttar Pradesh, passing by Uttarakhand and later Delhi, and meeting its tributaries on the way, including Tons, its largest tributary, Chambal, its longest tributary which has its own large basin, followed by Sindh, the Betwa, and Ken. The Yamuna does not pass across Himachal Pradesh, but receives water from that state via the Tons. It helps create the highly fertile alluvial Yamuna-Ganges Doab region between itself and the Ganges in the Indo-Gangetic plain. Nearly 57 million people depend on the Yamuna's waters. With an annual flow of about 10,000 cubic billion metres (cbm; 8.1 billion acre-ft) and usage of 4,400 cbm (of which irrigation constitutes 96 per cent), the river accounts for more than 70 per cent of Delhi's water supply.

### 2.1 Religious Sanctity of River Yamuna

Like the Ganges, the Yamuna is highly venerated in Hinduism and worshipped as the goddess Yamuna. In Hindu mythology she is the daughter of the Sun God, Surya, and the sister of Yama, the God of Death, hence also known as Yami. According to popular legends, bathing in its sacred waters frees one from the torments of death.

### 2.2 The Course of River Yamuna

In Haryana, popular cities of Yamuna Nagar, Panipat and Sonapat lie on its banks. On the basis of hydrological and ecological conditions, the river has been classified into five segments, viz., Himalayan Segment, Upper Segment, Delhi Segment, Eutrophicated Segment and Diluted Segment (Misra 2010). The Upper Segment consisting of 224 Km includes the Haryana part of the river and it enters into Delhi after crossing Sonapat. In Delhi, it runs for around 22 Km and then re enters into Haryana and leaves out for Uttar Pradesh through the Eutrophicated Segment and finally joins in Ganga after traversing about 950 Km.

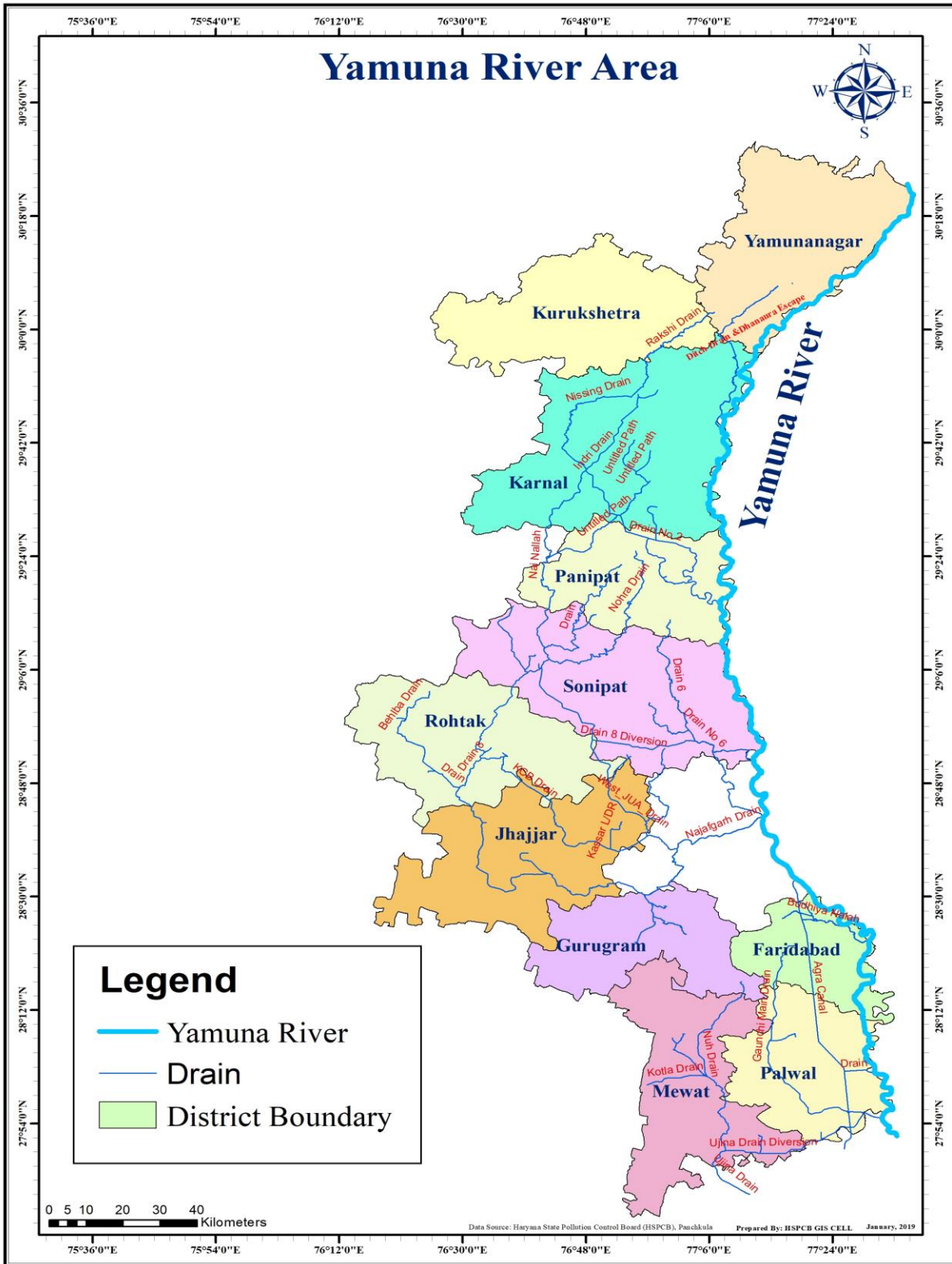
The Yamuna sub-basin extends over an area of 3,63,082 sq. Km and its drainage comprises the parts of the States of Himachal Pradesh, Haryana, Rajasthan, Madhya Pradesh and Uttar

Pradesh and the entire Union Territory of Delhi. The distribution of the basin area in each of these States is as below.

<b>S No.</b>	<b>State</b>	<b>Catchment area (in Sq. Km)</b>	<b>% of basin in the State</b>
1	Uttaranchal	3771	1.1
2	Uttar Pradesh	70437	20.4
3	Himachal Pradesh	5799	1.7
4	Haryana	21465	6.1
5	Delhi	1485	0.4
6	Rajasthan	102883	29.7
7	Madhya Pradesh	140208	40.6

(Source : CPCB 2006)

# Yamuna River in Haryana



### 2.3 River Yamuna and its course in Haryana

In Haryana, the river emerges from the hills near village Kalesar where its water is tapped at Hathnikund Barrage for irrigating vast areas in Haryana and Uttar Pradesh. During its course in Haryana, it passes through the districts of Yamuna Nagar, Karnal, Panipat, Sonapat, Faridabad and Palwal. At Hatnikund, heavy silt laden water is received from river Yamuna and no flood or erosion occurs at the entry point as the water of river Yamuna is being tapped against the irrigation and drinking requirements. The Western Yamuna Canal (WJC) originates from the right bank of Yamuna River at Hathnikund / Tajewala barrage and the carrying capacity of main canal is 509 cubic meter / sec and irrigates an area of about 4,86,000 ha annually in Haryana. This irrigation system is more than 100 years (CPCB 2006). At the Hathni Kund Barrage, its waters are diverted into two large canals: the Western Yamuna Canal flowing towards Haryana and the Eastern Yamuna Canal towards Uttar Pradesh. Beyond that point the Yamuna is joined only by the Somb, a seasonal rivulet from Haryana, and by the highly polluted Hindon River near Noida, so that it continues only as a trickling sewage-bearing drain before joining the Chambal at Pachnada in the Etawah District of Uttar Pradesh.<sup>[4]</sup> The water of Yamuna is of "reasonably good quality" through its length from Yamunotri in the Himalayas to Wazirabad barrage in Delhi, about 375 kilometres (233 mi); below this, the discharge of wastewater through 63 drains between Wazirabad barrage and Okhla barrage renders the river severely polluted. There is a heavy fluctuation in the river from Hathnikund Barrage to Wazirabad Barrage mainly in non-monsoon season. Major towns falling on the bank of river Yamuna in Haryana are Kalesar, Raiyanwala, Tajewala, Khizrabad, Karkauli, Chhachhrauli, Jagadhri, Indri, Karnal, Basdhara, Panipat, Sonapat, Kehera Kaipur, Jaitpur, Faridabad and Palwal.

Average flow	Dry Months (Feb-Jun)	Normal Months (Jul-Sep)	Lean Months (Oct-Jan)
(In cs per month)			
2007-08	3388	16344	4847
2008-09	4609	27010	5127
2009-10	3245	14040	2835
2010-11	7145	60259	2866
2011-12	4801	38222	4887
2012-13	4408	22283	3563
2013-14	5685	29163	15577
2014-15	3477	18608	6109
2015-16	3203	18307	6347
2016-17	3352	22123	2984
2017-18	-	-	3731

**Flow of the river during different periods of the year are as above  
(Source Irrigation Department, Haryana)**

### 3. Main Sources of Pollution in River Yamuna

The River Yamuna as well as the major drain outfalls into the river are being monitored regularly by the Central Pollution Control Board (CPCB), Central Water Commission (CWC), Delhi Pollution Control Committee (DPCC), State Pollution Control Boards (SPCB) at different locations (Sharma and Kansal 2011). The Biochemical Oxygen Demand (BOD) level does not conform to the prescribed norms in many points and the river shows fluctuations in dissolved oxygen (DO) levels from 'Nil' to 'above saturation' levels, thereby indicating the presence of organic pollution load and prevalence of eutrophic conditions. The entire stretch of Yamuna is witnessed with significant level of contamination of bacteria and amongst the heavy metals, Cadmium, Nickel

and Lead are scantily present whereas Zinc and Iron are generally present. During dry seasons, micro pollutants are observed which are declining over a period of years (Ibid).

According to CPCB (2006), the domestic pollution contributes to 85% of the total pollution in River Yamuna which is caused by urban centres, which include the cities of Panipat, Sonapat, Delhi, Ghaziabad, Mathura, Agra, Etawah and Allahabad. While the impact of this domestic pollution on the river depends upon the efficiency of its collection and type and length of its transportation system, which contribute to the level of pollution load as the water consists mainly of organic matter and microbes, a reasonable amount of total salts, chlorides, nutrients, detergents, oil and grease is also contributed by the domestic sources. Waste from unsewered areas, where the water directly joins the river without any treatment also contributes significantly to the pollution load of the river.

As far as the industrial pollution is concerned, there are large clusters of industries belonging to the categories of pulp and paper, sugar, distilleries, textiles, leather, chemical, pharmaceuticals, oil refineries, thermal power plants, food, etc., located at Kota, Gwalior, Indore, Nagda, Khetri, Yamuna Nagar, Panipat, Sonapat, Delhi, Baghpat, Ghaziabad, Gautam Budha Nagar, Faridabad, Mathura and other places (CPCB 2006). Though there is a strict provision of environmental compliance system, the contribution of these industries to the pollution load of the river deserves attention – due to non-compliance of standards of discharge by industries as well as illegal establishment of certain industries.

The HSPCB has been monitoring the water quality of river Yamuna and the results are given at **Annexure-2**. It has been observed that the River Yamuna is polluted after the mixing of effluent from Dhanaura Escape in Karnal District and Panipat Drain No. 2 in Panipat District. The range of the BOD in the river water is approx. 5-20 mg/l. The River Yamuna received heavy load of polluted in the territory of Delhi alongwith effluent from towns of Haryana. The BOD value of River Yamuna downstream of Delhi is in the range of approx. 35-50 mg/l. The Board has also issued directions and started conducting micro-biological test to analyse the limit of Faecal Coliform and shall be part of all analysis reports subsequent to February, 2019. Similarly, the value of Dissolved Oxygen (DO) shall also be analysed.

### **3.1 Major drains of River Yamuna in Haryana, their status and action plan for their treatment**

There are 11 major drains, i.e., Dhanaura escape, Main Drain No. 2, Drain No 6, Drain no. 8, KCB drain, Mungheshpur drain, Leg I, Leg II, LegIII, Buriya Nallah drain and Gaunchi drain, falling out in River Yamuna in the State of Haryana. Another drain called Ali Link drain, which drains into Yamuna near village Meethapur in Faridabad in the jurisdiction of Haryana runs totally through Delhi and this is not counted as a drain of Haryana. The water quality of all the drains is regularly being monitored by HSPCB and the water quality status is shown in the table enclosed at **Annexure-3**. All the Drains carry effluent with BOD value exceeding the desired limits. The most polluting drains of the Haryana are Drain No. 2, KCB Drain, Mungeshpur Drain and Budhiya Nallah and these carries effluent having BOD more than 100 mg/l.

### 3.2. Measurement of Flow Rate of Drains joining in the River Yamuna

The details of flow of water in the eleven drains outfalling in river Yamuna and the quality of water, as measured by Irrigation Department and HSPCB are given as below.

**Statement of flow and quality of drains outfalling directly/indirectly into river Yamuna**

Sr. No.	Name of drain	Flow (MLD) Sept., 2017	Flow (MLD) March, 2018	Flow (MLD) July, 2018	Flow (MLD) Aug, 2018	Flow (MLD) Sept. 2018	Flow (MLD) Oct. 2018	Flow (MLD) Nov. 2018	Flow (MLD) Dec. 2018	Flow (MLD) Jan., 2019
1	Dhanura Escape	98	110	53	186	123	101.2	379.7	105.35	98
2	Drain No.2	62	113	245	118.73	121.25	2092.5	1390	107.5	102.5
3	Drain No.6	49	120	210	160	175	153	169	158	108
4	Mungeshpur	36.75	36.75	390	50	784	833	98	122.5	73.5
5	KCB Drain	135	135	339	0	2083	1837	318.5	220.5	367.5
6	Drain No.8	196	0	0	0	1323	2590	0	318.5	472.85
7	Leg I	11.15	-	12.5	24.5	34	23	25.7	8.84	16.44
8	Leg II	108	-	110	9.18	92	51	88.6	57.88	75.29
9	Leg III	334	-	336	165.27	411	409	295.9	517.53	342.7
10	Budhiya Nalah	50	122	55	60	55	46	44	40	45
11	Guanchi	20	171	43.2	52	49	39	26	26	9.7

#### 4. Estimation of sewage in towns encachment of river Yamuna.

There is a gap in treatment capacity of 0.1 MLD in Beri, 0.8 MLD in Indri, 1.7 MLD in Gharaunda, 8.7 MLD in Palwal, 0.3 MLD in Samlakra, 18.1 MLD in Yamuna Nagar and 50 MLD in Faridabad as in Year 2019. But the STPs in these towns/cities are already under construction or proposal stage. There is no gap in treatment capacity of sewage in rest of the towns. There is also a gap as per proposed population upto year 2040 in Samlakra and Kalanaur Towns but this shall be covered up by installation of STPs in coming years. The estimation for generation of sewage for population upto year 2040 and the gap in treatment capacity is given in the table.

Sr. No.	Name of Town	Present Population 2019	Projected Population for the year 2040	Treatment Capacity (in MLD)				Treatment Capacity required upto 2019 (In MLD)	Gap in treatment upto 2019 (In MLD)	Treatment Capacity required upto 2040 (In MLD)	Gap in treatment upto 2040 (In MLD)
				Existing	Under Construction	In planning stage	Total				
1.	Pataudi	22868	28814	4.5	0	0	4.5	2.5	0	3.1	-
2.	Farrukhnagar	15135	19070	3	0	0	3	1.6	0	2.1	-
3.	Sohna	43862	55266	6	0	0	6	4.7	0	6	-
4.	Narnaund	19311	24332	4	0	0	4	2.1	0	2.6	-
5.	Beri	19178	24164	2	0	3	5	2.1	0.1	2.6	-
6.	Bahadurgarh	241533	304332	64	0	0	64	26.1	0	32.9	-
7.	Jhajjar	58321	73484	10.5	0	0	10.5	6.3	0	7.9	-
8.	Nilokheri	20859	26282	6	0	0	6	2.3	0	2.8	-
9.	Taraori	30168	38012	5.5	0	0	5.5	3.3	0	4.1	-
10.	Indri	20984	26440	1.5	4	6	11.5	2.3	0.8	2.9	-
11.	Karnal	338397	426380	58	38	0	56	36.5	0	46	-
12.	Nissing	20276	25548	4	0	0	4	2.2	0	2.8	-
13.	Assandh	32550	41013	5	0	0	5	3.5	0	4.4	-
14.	Gharaunda	43970	55402	3	7	0	10	4.7	1.7	6	-
15.	Ladwa	34664	43677	7	0	0	7	3.7	0	4.7	-
16.	Nuh	20896	26329	3.6	0	0	3.6	2.3	0	2.8	-
17.	Ferozepur jhirka	31807	40077	5	0	0	5	3.4	0	4.3	-
18.	Palwal	163588	206121	9	0	27.5	27.5	17.7	8.7	22.3	-
19.	Hathin	16728	21077	4.5	0	3	7.5	1.8	0	2.3	-

Sr. No.	Name of Town	Present Population 2019	Projected Population for the year 2040	Treatment Capacity (in MLD)				Treatment Capacity required upto 2019 (In MLD)	Gap in treatment upto 2019 (In MLD)	Treatment Capacity required upto 2040 (In MLD)	Gap in treatment upto 2040 (In MLD)
				Existing	Under Construction	In planning stage	Total				
20.	Hassan Pur	14338	18066	3	0	0	3	1.5	0	2	-
21.	Hodal	62177	78343	9	0	0	9	6.7	0	8.5	-
22.	Panipat	728020	917305	120	0.8	0	120.8	78.6	0	99.1	-
23.	Samalkha	49490	62357	5	0	0	5	5.3	0.3	6.7	1.7
24.	Maham	24581	30972	5	0	0	5	2.7	0	3.3	-
25.	Rohtak	563233	709674	93.5	37	10	140.5	60.8	0	76.6	-
26.	Kalanaur	27050	34083	3.5	0	0	3.5	2.9	0	3.7	0.2
27.	Sampla	24676	31092	4	0	0	4	2.7	0	3.4	-
28.	Gohana	78850	99351	11.3	0	3	14.3	8.5	0	10.7	-
29.	Ganaur	44148	55626	7	0	0	7	4.8	0	6	-
30.	Sonipat	324053	408307	62.5	0	15	77.5	35	0	44.1	-
31.	Kharkhoda	28057	35352	4.5	0	0	4.5	3	0	3.8	-
32.	Jagadhri	149873	188840	25	49	0	74	16.2	0	20.4	-
33.	Yamunanagar	260485	328211	10	30	0	40	28.1	18.1	35.4	-
34.	Radaur	15333	19320	3.5	0	0	3.5	1.7	0	2.1	-
35.	Chhachhrauli	11797	14864	3	0	0	3	1.3	0	1.6	-
36.	Gurugram	1800000	5876000	443	0	1079	1522	420	0	1518	-
37.	Faridabad	1827770	2218000	160	7.5	174	341.5	210	50	334	-



## **5. Industrial effluent Management**

The industrial pollution is controlled by the HSPCB through consent Management system. The Industries applies for obtaining consent in prescribed form. They submit detail of effluent to be generated and the capacity of Effluent Treatment Plant (ETP). The industries are either installed in Industrial Area or outside the industrial area. Most of Industrial areas are having CETP for the treatment of effluent generated from the industries (Trade + Domestic). There are **2254** industries in catchment of river Yamuna having industrial discharge. The sector wise and region wise detail of industries is given in the table as under. The industries polluted in catchment of Yamuna consume **137399 KLD** water and generate waste water of **124489 KLD**. The industries have installed their ETPs and treating the effluent before discharge. The detail of water consumption and waste water generation has been given at **Annexure-4** (and the list of industries inspected alongwith their compliance status is given at **Annexure-5 Page -20- 6.1**).

## 5.2 Region/sector wise number of industries

Sr. No.	Industry Sector	Name of Regions								Total
		Ballabgarh	Bahdurgarh	Yamuna Nagar	Panipat	Sonipat	Gurugram (N)	Gurugram (S)	Faridabad	
1	Readymade Garments						80	74	31	185
2	Service Station	2		9		2	13		17	43
3	Sample Testing Lab						9			9
4	Electroplating	213	31	7			20	48	24	343
5	Phosphating		3			11	1			15
6	Formulation	1					2			3
7	Auto Part						6	63		69
8	Beverages						1			1
9	Food & Food processing	1				57	2	17	1	78
10	Forging		1				1			2
11	Printing					20	2	15	1	38
12	Bulk drugs						1			1
13	Malt						2			2
14	Home Furnish Item						1	22		23
15	DG repair						1			1
16	Auto Mobile						1			1
17	Rubber Product					10	1			11
18	Shauglter House						1			1
19	Metal			95						95

Sr. No.	Industry Sector	Name of Regions								
		Ballabgarh	Bahdurgarh	Yamuna Nagar	Panipat	Sonipat	Gurugram (N)	Gurugram (S)	Faridabad	Total
20	HCF			29		3				32
21	Hotel							1		1
22	Pupl and Paper			1						1
23	Distillery			1		1				2
24	Sugar Mill			1						1
25	Starch Mill			1						1
26	Engineering and fabrication unit					2				2
27	Formulations of Medicines			6						6
28	Agriculture Implements			1						1
29	Lead Ingots		16							16
30	Lubricant Oil		2			2				4
31	Solvent extraction		1							1
32	Wire Drawing		1			2				3
33	Zinc Snelter		2							2
34	Acid Pickling		11							11
35	Acid Slury		2							2
36	Barrium Nitrate		2							2
37	Zinc Ingots		1							1
38	Formulations of Pesticides		12							12
39	Used Oil		3							3
40	Footwear		21							21

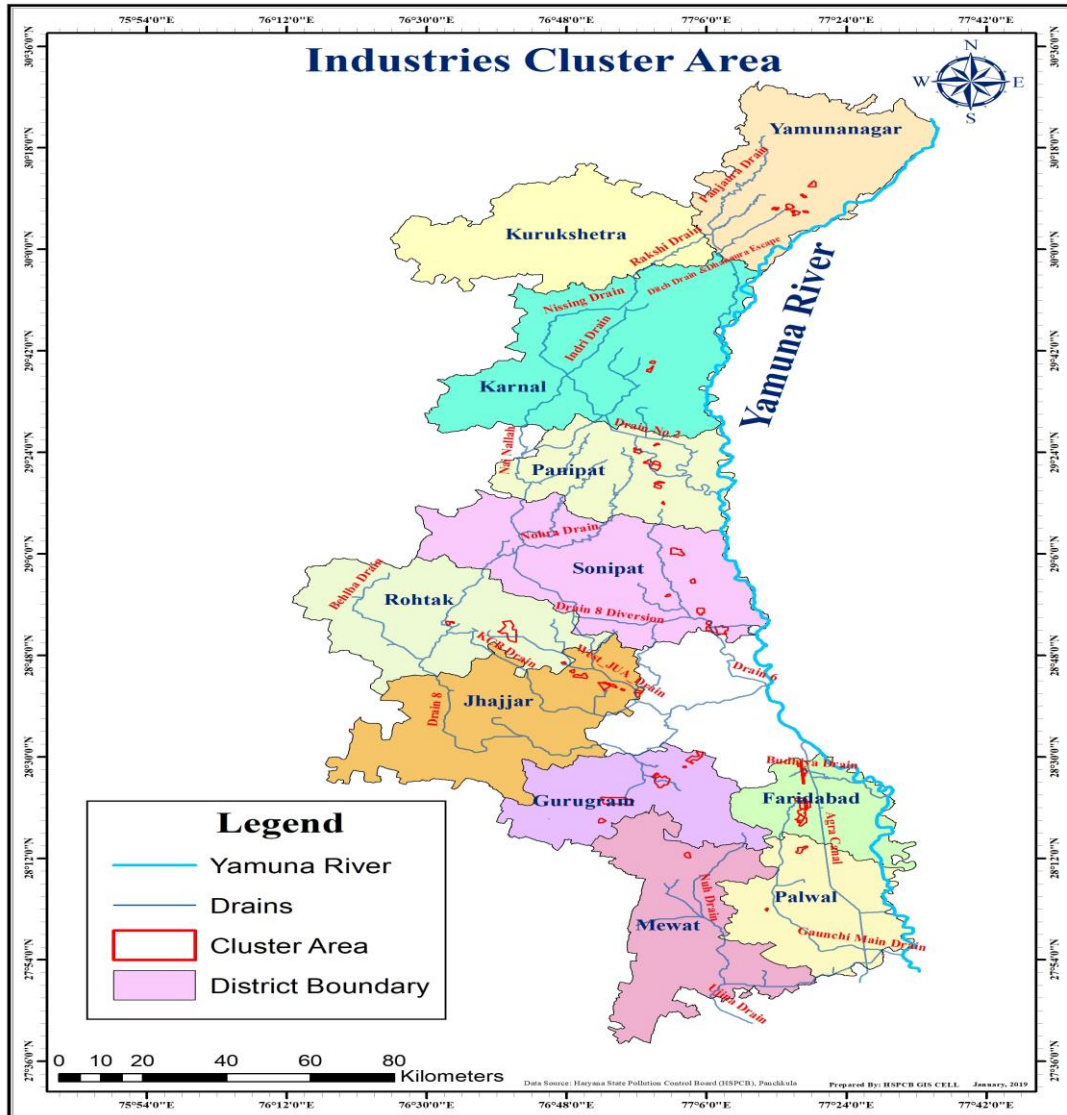
Sr. No.	Industry Sector	Name of Regions								Total
		Ballabgarh	Bahdurgarh	Yamuna Nagar	Panipat	Sonipat	Gurugram (N)	Gurugram (S)	Faridabad	
41	Cotton Coated Fabric		25							25
42	Lead Acid Battery		2			1				3
43	Milk & Milk Products	1	1			8				10
44	Chemical reaction	2	1			10				13
45	Casting		1							1
46	Aluminium based product		6					13		19
47	C.I. casting		15							15
48	Dyeing	34	13		346				51	444
49	Leather		9						1	10
50	Surface treatment	80								80
51	Expandable polystyrene resin	1								1
52	Washing of Drum	1								1
53	Plastic Components					38		12		50
54	Medical Products					2		12		14
55	sheet metal component							4		4
56	fasteners							1		1

Sr. No.	Industry Sector	Name of Regions								
		Ballabgarh	Bahdurgarh	Yamuna Nagar	Panipat	Sonipat	Gurugram (N)	Gurugram (S)	Faridabad	Total
57	Powder coating							11		11
58	Job Work							20		20
59	Ferrous & Non-ferrous metal extraction involving different furnaces					20				20
60	Manufacturing of Glass					2				2
61	Metal surface treatment					77				77
62	Pharmaceuticals					12				12
63	Physical mixing.					6				6
64	Recycling / reprocessing/ recovery/reuse of Hazardous Waste	1				5				6
65	Synthetic resins					3				3
66	Tannery					3				3
67	textile					87				87
68	Wooden Furniture.					2				2
69	Cold storage					20				20
70	Foam Mfg.					7				7

Sr. No.	Industry Sector	Name of Regions								Total
		Ballabgarh	Bahdurgarh	Yamuna Nagar	Panipat	Sonipat	Gurugram (N)	Gurugram (S)	Faridabad	
71	Formaldehyde					1				1
72	Insulation and other coated papers					1				1
73	Power press.					3				3
74	Rice Sheller					3				3
75	Thermocol					1				1
76	Corrugated boxes					1				1
77	Dismantling of E-waste					3				3
78	Ayurvedic and homeopathic medicine								1	1
79	Others	11	145				27	41	3	227
<b>Total</b>		<b>348</b>	<b>327</b>	<b>151</b>	<b>346</b>	<b>426</b>	<b>172</b>	<b>353</b>	<b>131</b>	<b>2254</b>

### 5.3 Geo Mapping of Industries

Haryana State Pollution Control Board has established Geo Informatic Cell in Head Office. This Cell has located the Geo Co-ordinated of all the industries given consnet by teh Board and mapped the same on state map. The major clusters has been mapped and given in the map herewith.



### **6.1 Regular monitoring of industries by SESTF and action against violators**

The State Government has already constituted Special Environment Surveillance Task Force (SESTF) at District level, with a nominee of Deputy Commissioner of the concerned District as Chairman and Nominees of Superintendent of Police and District Judge and Regional Officer of HSPCB as Members of the task force. This SESTF has been mandated to identify persons responsible for violation of law and norms relating to pollution in rivers and to conduct surprise inspections of polluting sources.

### **6.2 Closure action against illegal industries**

The HSPCB has been regularly identifying illegal industries operating without consent of the board. The closure orders are issued against such illegal industries and electric connection are disconnected. The action taken in this regard has been compiled and attached as **Annexure-6**. This is ongoing activity and more such industries shall be closed as and when identified by the HSPCB

### **7. Prevention of pollution of river Yamuna due to mixing of water of drain no.06 and Diversion Drain no. 08.**

The common wall between drain no. 8 and drain no. 6 is being regularly monitored by the officers of Irrigation Department to identify the location of leakage. Further, the Irrigation Department has undertaken to strengthen the common wall between drain no. 8 and drain no. 6 to prevent leakage.

### **8. Interception of sewage in un-sewered area of unapproved colonies**

There are many unapproved areas in most of the towns where sewage has not been tapped. The task of tapping and treat the same before its outfall into the drain/ river, the ULBD was directed to provide a time bound plan and it has prepared the following plan with specific time frames for specific towns of Haryana, as below.



**Town wise action plan for interception/tapping of sewage of unapproved colonies**

<b>Tapping of Sewage of Unapproved Colonies</b>			
<b>Sr.No</b>	<b>Name of Locations/Points</b>	<b>Quantum of Sewage</b>	<b>Target date to tap the points</b>
<b>Name of Town: MC Yamunanagar</b>			
1.	Azad Nagar , Munda Majra	18.75 MLD	31.12.2019
2.	Workshop Road/ ITI Road	11.80 MLD	31.12.2019
3.	Yamuna Gali	2.75 MLD	31.12.2019
4.	Old Hamida	12.75 MLD	31.12.2019
5.	Buria + Dyalgarh	4.6 MLD	31.12.2019
6.	Jagadhri near Bus Stand	5.0 MLD	31.12.2019
7.	Jammu Colony	6.20 MLD	31.12.2019
8.	Jagadhri near Gupta Place/ Matka Chowk	5.0 MLD	31.12.2019
<b>Name of Town: MC Rohtak</b>			
9.	Peer Mohodi Mohalla	6 MLD	30.11.2019
10.	Sher Vihar Mohalla	2 MLD	30.11.2019
<b>Name of Town: MC Sonepat</b>			
11.	STP Rathdhana to Bandedpur Bridge		31.03.2019
12.	Bandedpur Bridge to ITI/Rohtak Bye-pass road		30.06.2019
13.	ITI/Rohtak Bye-pass road to Kabirpur		15.06.2019
14.	Kabirpur to Sikka Colony Bridge		15.06.2019
15.	Sikka Colony Bridge to Delhi Road Bridge		30.03.2019
16.	Delhi Road Bridge to Bawa Tarana Bridge		30.03.2019
17.	Bawa Tarana Bridge to Aadarsh Nagar Bridge		30.04.2019
18.	Aadarsh Nagar Bridge to Murthal Road Bridge		30.04.2019
19.	Murthal Road to Rishi Colony Bridge/Disposal		30.05.2019
<b>Name of Town: MC Kharkhoda</b>			
20.	Kharkhoda drain near Partap School, Kharkhoda	5 Cusec	30.04.2019
<b>Name of Town: MC Tarori</b>			
21.	Near Mannat Dairy to Kurak Minor both side	0.1 MLD	31.12.2019
22.	Goyal Kariyana Store, Dayanagar to Kurak Minor	0.1 MLD	31.12.2019
23.	Subhash Kariyana Store to Dayanagar, to Kurak Minor	0.21 MLD	31.12.2019
24.	Near Ravidas Dharmshala Dayanagar to Kurak Minor	0.12 MLD	31.12.2019
25.	Water Disposal Dayanagar Ward No 7, to Kurak Minor	0.2 MLD	31.12.2019
26.	Futti Taraori Road Near Punjabi Kesri, to Kurak Minor	0.1 MLD	31.12.2019
27.	Near Govt. Girls School Ward No 1, Kurak Minor	0.11 MLD	31.12.2019
28.	Near Balmiki Mandir (Both Side) Ward No 2 to Indri	0.13 MLD	31.12.2019
29.	Near CSC Centre Karnali Gate to Indri	0.1 MLD	31.12.2019
30.	Near Karnali Gate	0.11 MLD	31.12.2019

<b>Name of Town: MC Gohana</b>			
31.	Drain Bridge near Panipat Chungi	2 Cusec	31.03.2019
32.	Near Pumping Station (P.H) near Gumar Dharamshala	3 Cusec	31.03.2019
33.	Near Chander Shekar Azad park	2 Cusec	31.03.2019
<b>Name of Town: Jhajjar</b>			
34.	Sampla Road	750 KLD	28.02.2019
35.	Gaji Kamal Road	500 KLD	28.02.2019
36.	Babra Road	400 KLD	31.03.2019
37.	Rewari Road	600 KLD	31.03.2019
<b>Name of Town: Hodal</b>			
38.	Mini Secretariat Colony Part 1	0.5 MLD	31.06.2019
39.	Mini Secretariat Colony Part II	0.3 MLD	31.06.2019
40.	Extension Padwan Colony	0.5 MLD	31.06.2019
41.	Extension of Charan Singh Colony Part II	1 MLD	31.06.2019
<b>Name of Town: Nilokheri</b>			
42.	Nilokheri Drain along Railway line	0.25 MLD	30.11.2019
43.	Rakshi Distrubutry	1.05 MLD	30.11.2019
<b>Name of Town: Panipat</b>			
44.	Ambala- Delhi Rly line, Geeta Colony	0.2 MLD	31.05.2019
45.	Abraham Lodhi	0.12 MLD	31.05.2019
46.	Arti Hospital	0.1 MLD	31.05.2019
47.	Devi Mandir	0.1 MLD	31.05.2019
48.	Desraj Colony , Sh.Ram Chowk	0.065 MLD	31.05.2019
49.	Rajiv Colony	0.14 MLD	31.05.2019
50.	Rajiv Colony,	0.05 MLD	31.05.2019
51.	Noorwala	0.05 MLD	31.05.2019
52.	Kutani Road	0.11 MLD	31.05.2019
53.	Saini Colony	0.12 MLD	31.05.2019
54.	Choturam Chowk	0.15 MLD	31.05.2019
55.	Choturam Chowk	0.1 MLD	31.05.2019
56.	11 Ward	0.14 MLD	31.05.2019

### 8.1 Plan for laying of sewerage in approved colonies along river Yamuna

The sewerage network is being laid in the towns to carry the sewage to STPs for treatment. The status and the action plan alongwith target date is given in the table.

#### Plan of PHED and ULBD for laying of sewerage for the year 2018-19.

Sr. No.	Name of town	Deptt.	% sewerage area	% unsewered area		Total Length to be laid (in Mtrs.)	Length (in Mtr.) to be laid in year 2018-2019			Remarks
				Approved	Un-approved		Jan., 19	Feb., 19	March, 19	
1	Assandh	PHED	85	5	10		200	200	200	completed by 30.04.2019
2	Bahadurgarh	ULB	88	12	-	93460	4000	7000	7000	completed by 31.03.2020
3	Beri	PHED	77	23	-		-	-	-	completed by 31.12.2020.
4	Gohana	PHED	87	13	-		1500	1500	1500	completed by 31.03.2020.
5	Indri	PHED	80	10	10					completed by 31.12.2019
6	Jagadhri	ULB	70	5	25	34290	0	0	3000	completed by 31.03.2020
7	Nilokheri	PHED	80	10	10		100	200	250	completed by 30.06.2019
8	Palwal	ULB	80	10	10	129485	3000	8000	9000	completed by 31.03.2020.
9	Panipat	ULB	80	20	-	115197	0	5000	6000	completed by 31.03.2020.
10	Rohtak	ULB	80	12	8	174690	2000	5000	6000	completed by 31.03.2020.
11	Ferozpur Jhirka	PHED	80	20	-		-	-	-	completed by 31.12.2020.
12	Sonepat	ULB	85	10	5	134000	5000	6000	9000	completed by

Sr. No.	Name of town	Deptt.	% sewerage area	% unsewered area		Total Length to be laid (in Mtrs.)	Length (in Mtr.) to be laid in year 2018-2019			Remarks
				Approved	Un-approved		Jan., 19	Feb., 19	March, 19	
										31.12.2019.
13	Yamuna Nagar	ULB	85	5	10	74870	0	2000	2000	completed by 31.03.2020.
14	Nuh	PHED	88	12			80	100	600	completed by 30.09.2019
15	Gannaur	PHED	95		5					-
16	Gharaunda	PHED	80		20					-
17	Hodal	PHED	83	7	10		1500	1500	1500	completed by 31.12.2019
18	Jhajjar	PHED	80	15	5		300	300	300	completed by 31.03.2020
19	Kalanaur	PHED	87	8	5		500	500	500	completed by 31.05.2019
20	Karnal	PHED	82	3	15		800	1000	1500	completed by 31.03.2019.
21	Kharkhoda	PHED	80	15	5		-	-	-	completed by 31.12.2020.
22	Ladwa	PHED	74	8	18		500	600	800	completed by 30.06.2019
23	Samalkha	PHED	88	12	-		300	300	506	completed by 31.12.2019.
24	Sampla	PHED	80	10	10		500	600	600	completed by 30.06.2019
25	Sohna	PHED	87	13	-		1588	1500	1500	completed by 31.03.2020
26	Taraori	PHED	85	5	10		400	800	300	completed by 31.03.2019

Sr. No.	Name of town	Deptt.	% sewerage area	% unsewered area		Total Length to be laid (in Mtrs.)	Length (in Mtr.) to be laid in year 2018-2019			Remarks
				Approved	Un-approved		Jan., 19	Feb., 19	March, 19	
27	Hathin	PHED	90	10	-		-	300	300	completed by 30.06.2019
28	Hassanpur	PHED	80	20	-		-	-	-	completed by 31.03.2020.

**Plan of PHED and ULBD for laying of sewerage for the year 2019-20**

Sr. No.	Name of town	Dept t.	% sewered area	% unsewered area		Length (in Mtr.) to be laid in year 2019-2020												Remarks
				Appr oved	Un- appr oved	Apr, 19	May, 19	June, 19	July, 19	Aug., 19	Sept., 19	Oct., 19	Nov., 19	Dec., 19	Jan.2 0	Feb., 20	Mar 20	
1	Assandh	PHED	85	5	10	100	-	-	-	-	-	-	-	-	-	-	-	completed by 30.04.2019
2	Bahadurgarh	ULB	88	12	-	7500	7000	6000	4500	4500	5500	8000	8000	7000	6000	6000	5500	completed by 31.03.2020
3	Beri	PHED	77	23	-	-	-	-	200	200	350	550	550	550	750	850	850	completed upto 31.12.2020.
4	Gohana	PHED	87	13	-	1000	1000	1000	500	500	500	1000	1000	1000	500	500	500	completed by 31.03.2020.
5	Indri	PHED	80	10	10													completed by 31.12.2019
6	Jagadhri	ULB	70	5	25	3500	3500	2500	2000	1500	2000	2500	3000	3000	2500	2800	2500	completed by 31.03.2020
7	Nilokheri	PHED	80	10	10	200	200	200										completed by 30.06.2019
8	Palwal	ULB	80	10	10	1000 0	1100 0	1000 0	8000	7000	8000	9000	1100 0	1100 0	1000 0	8000	6500	completed by 31.03.2020
9	Panipat	ULB	80	20	-	7500	9000	1000 0	8000	7000	6500	8500	1100 0	1100 0	1100 0	9000	5700	completed by 31.03.2020
10	Rohtak	ULB	80	12	8	9000	1200 0	1200 0	1000 0	9000	1200 0	1500 0	1700 0	1800 0	1800 0	1700 0	1270 0	completed by 31.03.2020

Sr. No.	Name of town	Dept t.	% sewer ed area	% unsewer ed area		Length (in Mtr.) to be laid in year 2019-2020												Remarks
				Appr oved	Un- appr oved	Apr, 19	May, 19	June, 19	July, 19	Aug., 19	Sept., 19	Oct., 19	Nov., 19	Dec., 19	Jan.2 0	Feb., 20	Mar 20	
11	Ferozpur Jhirka	PHED	80	20	-	-	-	-	100	150	150	200	200	200	250	250	250	completed by 31.12.2020.
12	Taoru	PHED	80	20	-	1400	1400	1600	1800	800	800							completed by 30.09.2019
13	Sonepat	ULB	85	10	5	1400 0	1400 0	1500 0	1400 0	1300 0	1400 0	1200 0	1000 0	8000	-	-	-	completed by 31.12.2019
14	Yamuna Nagar	ULB	85	5	10	4000	6000	6500	5000	5000	7000	8000	7000	7000	6000	6000	3400	completed by 31.03.2020
15	Nuh	PHED	88	12		600	800	800	677	800	400							completed by 30.09.2019
16	Punhana	PHED	82	18		1600	1500	1900	1000	1000	1000	1800	1800	1800	1800	1800	1800	completed by 30.04.2020.
17	Hodal	PHED	83	7	10	1500	1500	1490	700	700	700	1500	1500	1400				completed by 31.12.2019
18	Jhajjar	PHED	80	15	5	300	200	300	250	200	200	200	300	300	150	150	150	completed by 31.03.2020
19	Kalanaur	PHED	87	8	5	500	300											completed by 31.05.2019
20	Kharkhoda	PHED	80	15	5	-	-	-	500	500	500	800	1000	1000	1500	1000	900	completed by 31.12.2020.
21	Ladwa	PHED	74	8	18	900	800	800										completed by 30.06.2019

Sr. No.	Name of town	Dept t.	% sewered area	% unsewered area		Length (in Mtr.) to be laid in year 2019-2020												Remarks
				Appr oved	Un- appr oved	Apr, 19	May, 19	June, 19	July, 19	Aug., 19	Sept., 19	Oct., 19	Nov., 19	Dec., 19	Jan.2 0	Feb., 20	Mar 20	
22	Samalkha	PHED	88	12		200	200	150	150	300	300	300	350	350				completed by 31.12.2019.
23	Sampla	PHED	80	10	10	600	700	220										completed by 30.06.2019
24	Sohna	PHED	87	13		2500	3000	2500	1000	1000	2500	2500	4000	3000	3000	3000	3000	completed by 31.03.2020
25	Taraori	PHED	85	5	10													completed by 31.03.2019
26	Hathin	PHED	90	10		400	400	487	-	-								completed by 30.06.2019
27	Hassanpur	PHED	80	20								500	500	500	500	1000	1000	completed by 31.03.2020.



**Plan of PHED and ULBD for laying of sewerage for the year 2020 onwards**

Sr. No.	Name of town	Deptt.	%age sewered area	% age unsewered area		Length (in Mtr.) to be laid in year 2020-2021										Remarks
				Approved	Un-approved	April, 20	May, 20	June, 20	Jul., 20	Aug., 20	Sept. 20	Oct., 20	Nov., 20	Dec., 20		
1	Beri	PHED	77	23	-	1000	850	350	200	150	450	600	170	100	completed by 31.12.2020.	
2	Ferozpur Jhirka	PHED	80	20	-	250	250	250	250	250	250	250	250	250	completed by 31.12.2020.	
3	Kharkhoda	PHED	80	15	5	800	900	900	500	500	850	900	1000	1000	completed by 31.12.2020.	

## **Plan of Municipal Corporation, Faridabad for laying of sewerage network**

- I)** Along the River Yamuna, there are 3 villages namely: BasantPur, Ismail Pur, AgwanPur and some adjoining colonies under the jurisdiction of Municipal Corporation Faridabad. The work for providing sewerage system in this area has been allocated under AMRUT scheme and the likely date of its completion is 31<sup>st</sup> December 2020. Work orders have been given and survey work is under progress.
- ii)** The New Industrial town Faridabad came into existence in the year 1950 at the time of partition of India and Pakistan. The sewerage system of this area is existing ever since then and no up-gradation has taken place till date. Keeping in view the present demand, Hon'ble CM Haryana made an announcement for revamping of the sewerage system. Therefore, an EOI was invited for preparing DPR for this purpose. The tentative cost of this work is **INR 100 crores**.
- iii)** The trunk sewer line from Sector-18 disposal to Mirzapur STP was laid more than 40 years ago and its life span has been expired, hence its revamping or relaying is required for which a financial outlay of INR 55 crores is required . An EOI is being called for preparation of DPR and the likely date of completion of work is 31<sup>st</sup> December 2020 subject to allotment of funds.
- IV)** The work of providing sewerage system in un-sewered area of 66 approved colonies which were declared as civic amenities deficit area in the year 2014 is in progress under AMRUT scheme. The detail of the area is given below:-

List of Authorised Colonies under MCF Limits

Sr No	Name Of Colony	Total Area (Acres)	Proposed Landuse Zone in Development Plan	Name of Revenue Estate	Location of the Colony
	<b>NIT Zone</b>				
1.	Ankhir Village EXT.	13.7	Open Space ( Regional - Recreational)	Ankhir	Recreational Zone
2.	DabuaColony Extension-II	106.5	Residential	Dabua	Sector-49
3.	DabuaColony Extension-1 A&B	34.4	Residential	Gajipur	Sector-49
4.	Extended Abadi Of village Badkhal Part-I Extended Abadi Of village Badkhal Part-II	82.2 5.8	Open Space ( Regional - Recreational)	Badkhal	Recreational Zone
5.	Extended Abadi Of Village Saran	7.85	Residential	Saran	Sector-50
6.	Gazipur Colony	36.8	Residential	Gajipur	Sector-49
7.	Nangla Enclave Part-II	122.8	Residential	NanglaGujran	Sector-52
8.	Navada Extension	4.9	Residential	Navada	Sector-49
9.	S.G.M Nagar Block-P	15	Residential	Badkhal	Sector-21D
10.	S.G.M Nagar F,G,H Block	31.6	Residential	Fatehpur Chandela, Badkhal	Sector-48
	<b>OLD Faridabad ZONE</b>				
11.	Ajronda Extended Abadi	3.1	Residential	Ajronda	Sector-15A
12.	Anangpur Dairy	15	Residential	Anangpur	Sector-37
13.	Bharat Colony	209	Residential	Baselwa, Wazirpur	Sector-87
14.	Bhoor Colony extension	18	Residential	Faridabad	Sector-18
15.	Baselwa Colony Extension.	14.6	Residential	Faridabad	Sector-18
16.	Budena Extended Aabadi	21.3	Residential	Budena	Sector-86
17.	Chhajjan Nagar Part –I Chhajjan Nagar Part-II ChhajjanNagarPart-III	30.1 1.7 2.5	Residential	Palla	Sector-91
18.	Deepawali Enclave	19.2	Residential	Ismilpur	Sector-91
19.	Hari Nagar Colony	6.7	Residential	Baselva	Sector-87
20.	Indra Complex Extension Muvai Road Part- I Part-II Part- III Part- IV Part - V	2 11.5 7.8 0.5 12.3		Muvai, Faridabad, Baselwa	Sector-87
21.	MewlaMaharajpur Extension	12.1	Residential	Mewla Maharaj - pur	Sector-46
22.	New Saiyadwara	3.3	Residential	Faridabad	Sector-18
23.	Nikhil Enclave	17	Residential	Ismailpur, Agvanpur	Sector-91
24.	Numberdar Colony	25.7	Residential	Sehatpur	Sector-91
25.	Om Enclave	38.8	Residential	Ismilpur	Sector-91

Sr No	Name Of Colony	Total Area (Acres)	Proposed Landuse Zone in Development Plan	Name of Revenue Estate	Location of the Colony
26	Panchsheel Enclave	46	Residential	Ismilpur	Sector-91
27	Pathwari Colony	5.8	Residential	Faridabad	Sector-18
28	Power House Colony	7.5	Residential	Palla	Sector-34
29	Puran Enclave	0.4	Residential	Faridabad	Sector-18
30.	Rao Sultan Singh Colony	2.4	Residential	Sarai Khwaza Palla	Sector-36
31.	Saraswati Colony Part-I Saraswati Colony Part-II	49.7 5.45	Residential	Sehatpur	Sector-91
32	Shiv Colony	56.5	Residential	Palla	Sector-91
33.	Shiv Durga Vihar	86.3	Residential	Lakkarpur	Sector-39
34.	Shyam Colony	48.54	Residential	Sehatpur	Sector-91
35	Surpanch Colony	1.9	Commercial/ Institutional	Ajronda	Sector-20 A
36	Surya Colony	42.5	Residential	Sehatpur	Sector-91
37.	Suryavihar	84.4	Residential	Sehatpur Agwanpur	Sector-91
38.	Yadav Colony	11.2	Residential	Sarai Khawaja, Palla	Sector-35
39.	Chetram Colony	0.76	Residential	Lakkarpur	Sector-39
40.	Sant Nagar	28.9	Institutional	Daultabad, Fatehpur - Chandila	Sector-20A
	<b>Ballabgarh ZONE</b>				
41.	Krishna Colony	6.7	Residential	Ranhera Khera	Sector-56A
42.	Adarsh Nagar- I	18.81	Residential	Uncha Gaon	Sector-63
43.	Adarsh Nagar- II Part – I Part-II Part-III	32.56 2.26 1.1	Residential	Uncha Gaon	Sector-63
44.	Bhagat Singh Colony	11.317	Residential	Sihi	Sector-4
45.	Navlu Colony	0.150	Commercial	Ballabgarh	Sector-26
46.	Sanjay Colony Extn.	1.725	Industrial	Jharsetaly	Sector-59
47.	Bhikam Colony Extn.	7.736	Residential	Ballabgarh	Sector-1
48.	Bhatia colony Extn.	5.455	Residential	Ballabgarh	Sector-1
49.	Ajji Colony	3.513	Residential	Ranhera Khera	Sector-1
50	Arya Nagar extn	22.484	Residential	Unchagaon	Sector-63
51	Jain Colony	3.728	Residential	Ballabgarh	Sector-1
52	Mukesh Colony Extn.	1.946	Residential	Ballabgarh	Sector-1
53	Vijay Nagar	13.020	Residential		Sector-63
54	Jiwan Nagar	61.218	Residential	Gaunchhi	Sector-53
55	Hari Vihar	66.411	Residential	Ballabgarh	Sector-63
56	Kundan Colony Extn.	3.005	Residential	Unchagaon	Sector-63
57	Mahavir Colony	5.694	Residential	Unchagaon	Sector-63
58	Raja Nahar Singh Colony	32.054	Residential	Sihi	Sector-4
59	Shiv Colony Extn.	0.279	Residential	Ballabgarh	Sector-4
60	Shyam Colony Extn.	6.937	Residential	Ballabgarh	Sector-1
61.	Subhash Nagar	16.594	Residential	Ballabgarh	Sector-1
62.	Subedar Colony	18.884	Residential	Unchagaon	Sector-63

<b>Sr No</b>	<b>Name Of Colony</b>	<b>Total Area (Acres)</b>	<b>Proposed Landuse Zone in Development Plan</b>	<b>Name of Revenue Estate</b>	<b>Location of the Colony</b>
63.	Tirkha Colony	23.886	Residential	Sihi	Sector-2
64.	Rajiv Colony	79.164	Residential / Industrial	Jharsaintly, Gaunchhi, RanehraKhera	Sector-59
65.	Extended Abadi Gaunchhi	3.03	Residential	Gaunchhi	Sector-54
66	RAO Raghuvir colony	4.032	Residential	Ballabgarh	Sector-63
	<b>Total</b>	<b>1862.2</b>			

**9. Plan for Leg-I, Leg-II and Leg-III (Badshahpur Drain) of Gurugram.**

The Leg-1, Leg-II and Leg-III (Badshahpur Drain) drains carry the effluent of Gurugram and have out fall in Nazafgarh Drain which ultimately joins river Yamuna in territory of Delhi. The sources of pollution having out fall in the drains have been indentified and the time bound action plan for each point is given in the table.

**ACTION PLAN FOR CONTROLLING AND TREATMENT OF DISCHARGE IN LEG NO. I**

Sr. No.	Location where waste water falls into Leg No.-I	Discharge in MLD	Connection	Name of Deptt.	Proposed date of completion of work	Action Plan (in-cumulative %)											
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept., 19	Oct, 19	Nov, 19	Dec, 19
1	At Cyber Park near Underpass towards Sikanderpur	2.00	1 No. connection	GMDA	Action completed	NA											
2	Near Rapid Metro Pillar 92 Near NH-8 Culvert	2.70	2 Nos. connection	GMDA	Action completed	NA											
3	Near Furniture Market, Mehrauli Road, Sikanderpur	1.50	2 Nos. connection	GMDA	Action completed	NA											
4	At Sikanderpur flyover near temple in village Sikanderpur	0.30	1 No. connection	MCG	Action completed	NA											
5	M/s Sea Hawk, Udyog Vihar, Sec-18	0.50	1 No. connection	MCG	Action completed	NA											
6	Nagarro Building, Plot	0.70	1 No. connection	MCG	Action completed	NA											

Sr. No.	Location where waste water falls into Leg No.-I	Discharge in MLD	Connection	Name of Deptt.	Proposed date of completion of work	Action Plan (in-cumulative %)											
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept., 19	Oct, 19	Nov, 19	Dec, 19
	No. 36, Udyog Vihar, Sec-18																
7	Green Belt near NH-8 Udyog Vihar	1.50	1 No. connection	HSI IDC	Action completed	NA											
8	Rao market Udyog Vihar, Sec-18	0.50	1 No. connection	HSI IDC	Action completed	NA											
9	MCG Road side drain connections (02 Nos.) near Bajghera Road, Gurgaon	0.06	1 No. Connection	MCG	8.12.2019		30	40	50	60	70	75	80	85	90	100	
	<b>Total</b>	<b>9.76</b>															

**ACTION PLAN FOR CONTROLLING AND TREATMENT OF DISCHARGE IN LEG NO. II**

Sr. No.	Location where waste water falls into Leg No.-II	Discharge in MLD	Connection	Name of Deptt.	Proposed date of completion of work	Action Plan (in-cumulative %)											
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept., 19	Oct, 19	Nov, 19	Dec, 19
1	DLF phase-IV in-front of H. No. 6510	1.50	1 No. connection	GMDA	Action completed	NA											
2	Sukhrali & MDI	2.00	1 No. connection of 450 mm i/d	MCG	31.05.19		20	40	70	100							
3	M. R Motor at Mata Road	0.50	2 Nos. connection of 150 mm i/d	MCG	31.05.19		20	40	70	100							
4	Plot No.999, Mata Road Near Kataria Chowk	0.50	2 Nos. connection of 100 mm & 150 mm	MCG	31.05.19		20	40	70	100							
5	Invitation Garden at Mata Road	0.25	1 No. connection of 200 mm i/d	MCG	31.05.19		20	40	70	100							
6	Near Mata Temple near Village Gurugram	0.25	1 No. connection	MCG	31.05.19		20	40	70	100							
7	Satija Steel near petrol	0.01	1 No. connection	MCG	31.05.19		20	40	70	100							



Sr. No.	Location where waste water falls into Leg No.-II	Discharge in MLD	Connection	Name of Deptt.	Proposed date of completion of work	Action Plan (in-cumulative %)											
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept., 19	Oct, 19	Nov, 19	Dec, 19
	pump		of 150 mm i/d														
8	Akshi Sweets near petrol pump	0.01	1 No. connection of 150 mm i/d	MCG	31.05.19		20	40	70	100							
9	Near GAV Academy Gate (Sheetla Colon)	2.00	1 No. Connection	MCG	31.05.19		20	40	70	100							
10	Pet Zone Mata road	0.10	2 Nos. connection of 100 mm i/d	MCG	31.05.19		20	40	70	100							
11	Prince Vatika Mata Road	0.10	1 No. connection of 100 mm i/d	MCG	31.05.19		20	40	70	100							
12	Dream Garden	0.10	2 Nos. connection of 100 mm i/d	MCG	31.05.19		20	40	70	100							
13	Shop No.28 at Mata Road	0.01	1 No. connection of 200 mm i/d	MCG	31.05.19		20	40	70	100							
14	Shop No. 18 & 19	0.01	1 No. connection	MCG	31.05.19		20	40	70	100							

Sr. No.	Location where waste water falls into Leg No.-II	Discharge in MLD	Connection	Name of Deptt.	Proposed date of completion of work	Action Plan (in-cumulative %)											
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept., 19	Oct, 19	Nov, 19	Dec, 19
			of 200 mm i/d														
15	Near Sector-5 Chowk	1.00	1 No. connection of 200 mm i/d	MCG	31.05.19		20	40	70	100							
16	Near Sheetla Clinic	2.00	1 No. connection of 300 mm i/d	MCG	31.05.19		20	40	70	100							
17	Tee Junction carrier and master SWD opposite Petrol Pump	2.00	Carrier Drain	MCG	31.05.19		20	40	70	100							
18	Bhimgarh Kheri	1.20	2 Nos. connection of 250 mm i/d	MCG	31.05.19		20	40	70	100							
19	Palam Vihar C-2 Block	3.00	1 No. connection	MCG	31.05.19		20	40	70	100							
20	Near Palam Vihar	0.5	1 No. connection of 200 mm i/d	MCG	31.05.19		20	40	70	100							
21	Sarai Alawardi	0.6	1 No.	MCG	30.11.19		30	40	50	60	70	75	80	85	90	100	

Sr. No.	Location where waste water falls into Leg No.-II	Discharge in MLD	Connection	Name of Deptt.	Proposed date of completion of work	Action Plan (in-cumulative %)												
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept., 19	Oct, 19	Nov, 19	Dec, 19	
			connection of 300 mm i/d															
22	Dharampur Village	0.5	1 No. connection	Panchayat Deptt		Estimate of Rs. 1.8 crore prepared for STP												
	<b>Total</b>	<b>18.14</b>																

#### ACTION PLAN FOR CONTROLLING AND TREATMENT OF DISCHARGE IN LEG NO. III

Sr. No.	Location where waste water falls into leg No. III	Discharge (MLD)	Connection	Name of Deptt.	Proposed action plan with date	Action Plan (in-cumulative %)													
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept., 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20
1	Vatika Chowk, Badshahpur	7.50	-	MCG	28.02.2019		100												
2	Village Tikri		1 no.	MCG/GM DA	Action completed	NA													
3	Industrial discharge of Industries (Setup through C L U) Sector-34 and adjoining area	0	-	MCG	Action completed	NA													
4	Naharpur Roopa & unapproved area Rajiv	4.00	-	MCG	31.03.2019		50	100											

Sr. No.	Location where waste water falls into leg No. III	Discharge (MLD)	Connection	Name of Deptt.	Proposed action plan with date	Action Plan (in-cumulative %)														
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept, 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20	Mar, 20
	Colony, Nitin Vihar, Khandsa Enclave etc.																			
5	Discharge through RCC Drain of MCG Coming from Anaj Mandi to culvert at NH-8/ Mohammadpur Jharsa / Narsinghpur	2.00	-	MCG	31.03.2020				5	15	25	35	45	55	60	65	70	80	90	100
6	RCC Drain of MCG Village Khandsa	2.00	-	MCG	31.03.2020				5	15	25	35	45	55	60	65	70	80	90	100
7	Discharge coming from Village Gadauli through drain of MCG	1.35	-	MCG	30.11.2019		30	40	50	60	70	80	85	90	95	100				
9	Discharge from Village Dhankot	0.50	-	Panchayat Department GMDA		Land has been assured by Panchayat Deptt and Estimate shall be prepared by GMDA for STP														
<b>New Points</b>																				
10	Culvert of SPR Sector-57 (CGHS-1 Society)	2.00	1 No. connection of Carrier Drain	GMDA	31.03.19															
11	At Sikanderpur, Village	0.30	1 No. connection of 300 mm i/d	MCG	31.05.2019		100													

Sr. No.	Location where waste water falls into leg No. III	Discharge (MLD)	Connection	Name of Deptt.	Proposed action plan with date	Action Plan (in-cumulative %)														
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept, 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20	Mar, 20
12	Near Railway culvert No. 47, Palam Vihar	2.40	1 No. connection of size 900mm X 1200 mm	MCG	31.05.2019		20	40	70	100										
13	Near New Cambridge Public School, Choma Road, New Palam Vihar	2.00	1 No. connection of size 600mm X 900 mm	MCG	31.05.2019		20	40	70	100										
14	Near Mother Dairy, Palam Vihar	0.70	1 No. connection of size 600mm X 900 mm	MCG	31.05.2019		20	40	70	100										
15	M/s Sea hawk, Udyog Vihar, Sector-18	0.50	1 No. connection	MCG	Action completed	NA														
16	Nagarro Building, Plot No. 36, Udhog Vihar, Sector-18	0.70	1 No. connection	MCG	Action completed	NA														
17	Village Ghata	4.00	1 No. connection	MCG	30.06.19			10	30	50	100									
18	Wazirabad	2.00	1 No. connection	MCG	Action completed	NA														

Sr. No.	Location where waste water falls into leg No. III	Discharge (MLD)	Connection	Name of Deptt.	Proposed action plan with date	Action Plan (in-cumulative %)														
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept, 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20	Mar, 20
19	Fazilpur Jharsa	1.50	1 No. connection of Carrier drain	MCG	15.05.2019		100													
20	Village Islampur	4.00	3 Nos. connection of 200 mm 600mm, 300mm & 300mm i/d	MCG	30.04.19		20	50	100											
21	Sector- 33 & 34	4.00	5 Nos. connection of 150 mm i/d	MCG	31.3.2019		50	100												
22	Khoh	0.50	1 No. connection	Panchayat	31.12.2020															
23	Bas Khussla	0.25	1 No. connection	Panchayat	31.12.2020															
24	Kasan	0.50	1 No. connection	Panchayat	31.12.2020															
25	Manesar	5.50	1 No. connection	PHED	31.12.2020															
26	Naharpur Kasan	3.25	1 No. connection	PHED	31.12.2020															
27	Sector-1, Manesar	0.50	1 No. connection	HSIIDC	31.03.2019															
28	Sihi & Kherki Daula	2.00	1 No. connection	MCG	31.12.2020			10	20	30	40	50	60	70	80	90	100			
30	STP Behrampur	170		GMDA	No action required															
31	STP Dhanwapur	168		GMDA	No action required															

Sr. No.	Location where waste water falls into leg No. III	Discharge (MLD)	Connection	Name of Deptt.	Proposed action plan with date	Action Plan (in-cumulative %)														
						Jan, 19	Feb, 19	Mar, 19	Apr, 19	May, 19	Jun, 19	Jul, 19	Aug, 19	Sept, 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20	Mar, 20
32	CETP IMT Manesar	55		HSI IDC	No action required															
	<b>Total</b>	<b>450.36</b>																		

## 10. Action Plan for STPs

### 10.1 Action plan for STPs for the year 2018-19.

#### 10.1.1 Action plan for existing/under upgradation STPs (2018-19)

Some of the existing STPs do not meet with the prescribed discharge standards. The STP are being upgraded and the proposed date for such STPs has been mentioned in the table given below for 2018-19.

#### Action plan for Existing/under upgradation STPs (In cumulative Percentage) for the year 2018-19

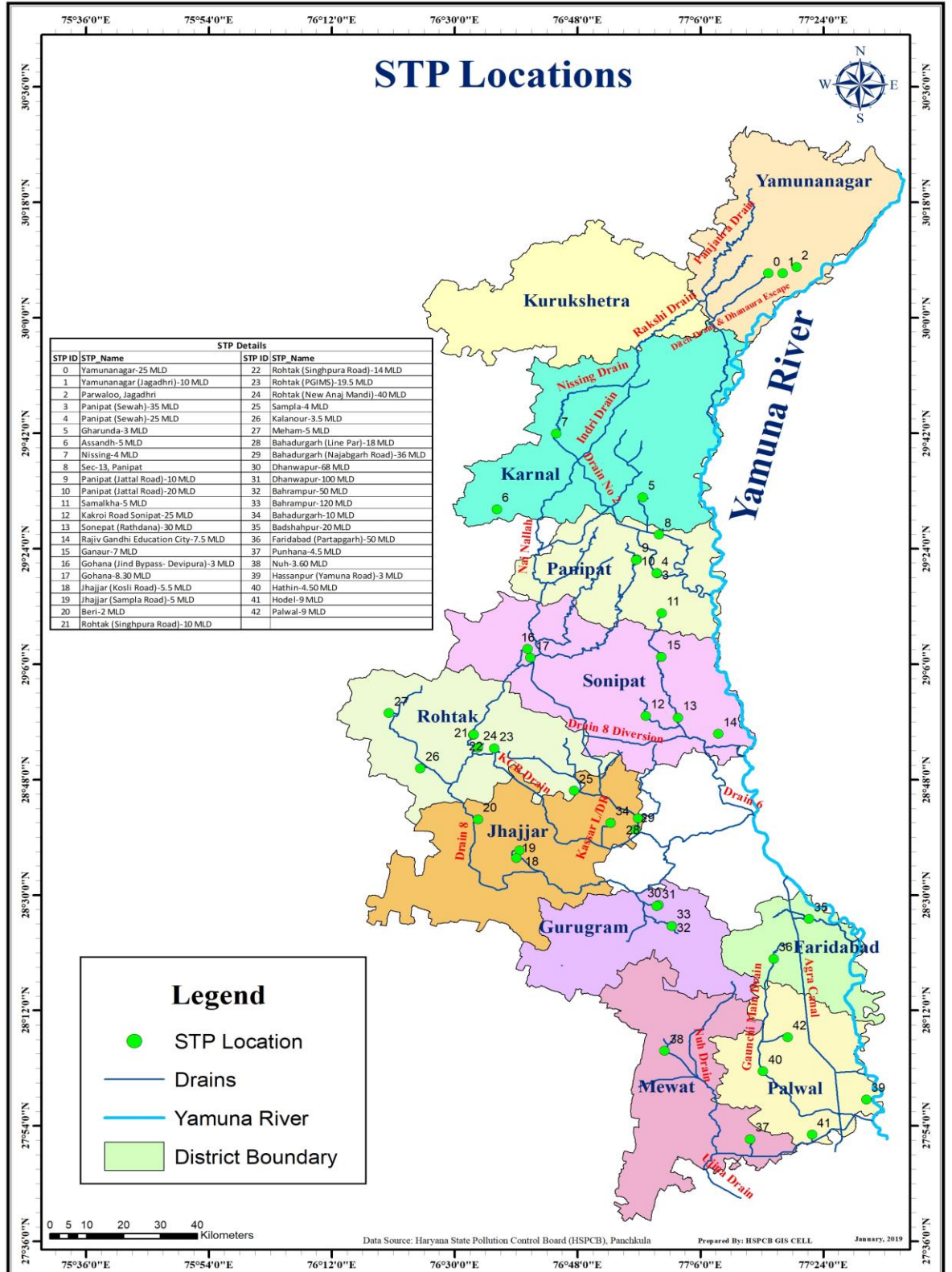
Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	Date of commissioning/ proposed date of completion	Jan., 19 %	Feb., 19 %	March, 19 %	Remarks
<b>1. Dhanaura Escape</b>								
1	Yamuna Nagar	PHED	25	March, 2001/ 31.05.2020	25	30	35	completed upto 31.05.2020
2	Yamuna Nagar	PHED	10	March, 2000/ 30.06.2020	10	15	20	completed upto 30.06.2020
3	Parwaloo Jagadhri	PHED	24	31.12.2018	-	-	-	-
<b>2. Main Drain No. 2</b>								
1	Sewah, Panipat	PHED	35	31.12.2017	-	-	-	-
2	Sewah, Panipat	PHED	25	30.04.2016	-	-	-	-
3	Gharaunda	PHED	3		-	-	-	-
4	Asandh	PHED	5	15.06.2014 / 31.10.2019	50	55	60	completed upto 31.10.2019



Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	Date of commissioning/ proposed date of completion	Jan., 19 %	Feb., 19 %	March, 19 %	Remarks
5	Nissing	PHED	4	31.03.2016 /31.12.2019	20	30	40	completed upto 31.12.2019
6	Sector-19 Panipat	HSVP	30	1.11.2018				-
<b>3. Drain No. 6</b>								
1	Jattal Road, Panipat	PHED	10	31.07.2017	-	-	-	-
2	Jattal Road, Panipat	PHED	20	31.10.2016	-	-	-	-
3	Samalkha	PHED	5	30.09.2013	-	-	-	-
4	Kakroi Road Sonipat	PHED	25	31.07.2017	-	-	-	-
5	Rathdana Road Sonipat	PHED	30	March, 2003/ Dec, 2017	-	-	-	-
6	Rajiv Gandhi Edu. City, Phase-I, Sonapat	HSVP	7.5	December, 2015				-
7	Ganaur	PHED	7	01.01.2012	-	-	-	-
<b>4. Drains falling out in Najafgarh Drain (i) Drain No. 8</b>								
1	Gohana	PHED	8.3	02.07.2012	-	-	-	-
2	Gohana	PHED	3	01.11.2015	-	-	-	-
3	Jhajjar	PHED	5.5	March, 2007	-	-	-	-
4	Jhajjar	PHED	5	03.11.2014	-	-	-	-
5	Beri	PHED	2	10.1.2010	-	-	-	-

Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	Date of commissioning/ proposed date of completion	Jan., 19 %	Feb., 19 %	March, 19 %	Remarks
7	Singhpura, Rohtak	PHED	10	Feb. 12	-	-	-	-
8	Singhpura, Rohtak	PHED	14	31.03.2015	-	-	-	-
9	PGI Rohtak	PHED	19.5	31.03.2016	-	-	-	-
10	Sonaria, Rohtak	PHED	40	31.03.2016	-	-	-	-
11	Sampla	PHED	4	Oct. 11	-	-	-	-
12	Kalanaur	PHED	3.5	01.10.2010	-	-	-	-
13	Meham	PHED	5	Jan. 13	-	-	-	-
<b>(ii) Mungeshpur Drain</b>								
1	Bahadurgarh	PHED	18	Oct. 12	-	-	-	-
2	Bahadurgarh	PHED	36	01.04.2014	-	-	-	-
<b>(iii) KCB Drain</b>								
1	Bahadurgarh	HSVP	10	2.2.2013				-
<b>(iv) Leg-III</b>								
1	Dhanwapur, Gurugram	GMDA	68	January, 2004/ April, 2019 is it being upgraded				completed upto April, 2019
2	Dhanwapur, Gurugram	GMDA	100	01.12.2014				-
3	Gurugram	ULBD/ MCG	30	01.08.1998				-
4	Behrampur, Gurugram	GMDA	50	August, 2010				-

Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	Date of commissioning/ proposed date of completion	Jan., 19 %	Feb., 19 %	March, 19 %	Remarks
5	Behrampur, Gurugram	GMDA	120	July, 2014				-
6	Gurugram	ULBD	50	1.10.2018				-
<b>5. Budhiya Nallah</b>								
1	Badshahpur, Faridabad	ULBD	20	09.1.2011				-
2	Badshahpur, Faridabad	ULBD	45	09.1.2011				-
<b>6. Gaunchi Drain</b>								
1	Partapgarh, Ballabgarh	ULBD	50	March, 2000	-	-	-	-
2	Punhana	PHED	4.5	31.12.2015	-	-	-	-
3	Nuh	PHED	3.6	25.11.2016	-	-	-	-
4	Hassanpur	PHED	3	01.03.2016	-	-	-	-
5	Hathin	PHED	4.5	31.12.2015	-	-	-	-
6	Hodal	PHED	9	July, 2017	-	-	-	-
7	Palwal	PHED	9	June, 2007	-	-	-	-



### 10.1.2 Action plan for under construction STPs (2018-19)

The action plan for the under construction STPs along river Yamuna is given in the table:-

#### **Action plan for STPs under construction (In cumulative Percentage) for the year 2018-2019**

Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	Proposed date of Completion	Jan., 19	Feb., 19	Mar, 19	Remarks
<b>1. Dhanaura Escape</b>								
1	Radaur Road Yamuna Nagar	PHED	20	31.07.2019	50	60	70	completed upto 31.07.2019
2	Baddi Majra, Yamuna Nagar	PHED	10	30.05.2019	50	60	75	completed upto 30.05.2019
<b>2. Main Drain No. 2</b>								
1	Gharaunda	PHED	7	31.05.2019	85	88	92	Completed upto 31.05.2019.
2	Sector-6, Panipat	HSVP	0.8	31.01.2019	100			Completed upto 31.01.2019
3	Shiv Colony, Karnal	ULBD	8	26.09.2019	31	8	9	Completed upto 26.09.2019
4	Phooshgarh, Karnal	ULBD	20	11.10.2019	31	7	9	Completed upto 11.10.2019
5	Transport Nagar, Karnal	ULBD	50	26.10.2019	44	6	7	Completed upto 26.10.2019
<b>3. Drains falling out in Najafgarh Drain (i) Drain No. 8</b>								
1	Garhi Bohar, Rohak	ULBD	12	31.12.2019		2	7	Completed upto 31.12.2019
2	Singhpura, Rohtak	ULBD	10	31.12.2019		3	6	Completed upto 31.12.2019
3	Peer Bodhi, Rohak	ULBD	15	31.12.2019		3	6	Completed upto 31.12.2019
<b>(ii) Leg-I</b>								
1	Sarai Alawardi	ULBD	1	20.11. 2019	25	9	10	Completed upto 20.11. 2019
<b>(iii) Leg-III (Badshahpur Drain)</b>								
1	Garoli Khurd	ULBD	1	31.03.2020				Site not available. Completed upto 31.03.2020
2	Sihi (Gurugram)	ULBD	1	31.03.2020				Site not available. Completed upto 31.03.2020
3	Garoli Kalan	ULBD	1	20.11.2019	40	8	10	completed upto 20.11.2019
4	Ghata	ULBD	2	31.03.2020				Completed upto 31.03.2020
5	Gwalpahadi	ULBD	1	20.11.2019	-	8	10	completed upto 20.11.2019
<b>5. Gaunchi Drain</b>								

Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	Proposed date of Completion	Jan., 19	Feb., 19	Mar, 19	Remarks
1	Firozpur Jhirka	PHED	5	31.03.2020	-	-	-	Completed by March 2020.
2	Kithwari, Palwal	ULBD	10	2.11.2019	-	5	9	Completed upto 2.11.2019
3	Jodhpur Road, Palwal	ULBD	15	2.11.2019	-	5	8	Completed upto 2.11.2019
4	Ferozpur, Palwal	ULBD	2.5	2.11.2019	-	5	9	Completed upto 2.11.2019

**10.2 Action plan for STPs for the year 2019-20.**

**10.2.1 Action plan for existing/under upgradation STPs (2019-20)**

The action plan for the existing/under upgradation STPs along river Yamuna is given in the table:-

**Action plan for Existing/ under upgradation STPs (In cumulative Percentage for the year 2019-2020)**

Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	Date of commissioning/ proposed date of completion	Apr, 19	May, 19	June, 19	July, 19	Aug, 19	Sept, 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20	Mar, 20	Remarks
<b>1. Dhanaura Escape</b>																	
1	Yamuna Nagar	PHED	25	March, 2001/ 31.05.2020	40	45	50	53	58	65	70	75	80	85	90	95	completed upto 31.05.2020
2	Yamuna Nagar	PHED	10	March, 2000/ 30.06.2020	25	35	40	45	48	50	53	60	65	70	75	80	completed upto 30.06.2020
<b>2. Main Drain No. 2</b>																	
1	Asandh	PHED	5	15.06.2014 / 31.10.2019	70	75	80	85	88	93	100	-	-	-	-	-	completed upto 31.10.2019
2	Nissing	PHED	4	31.03.2016 / 31.12.2019	45	50	60	65	70	75	85	95	100	-	-	-	completed upto 31.12.2019

### 10.2.2 Action plan for under construction STPs (2019-20)

The action plan for the under construction STPs along river Yamuna is given in the table:-

#### Action plan for STPs under construction (In cumulative Percentage for the year 2019-2020)

Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	proposed date of completion	Apr, 19	May, 19	June, 19	July, 19	Aug, 19	Sept, 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20	Mar, 20	Remarks
<b>1. Dhanaura Escape</b>																	
1	Radaur Road Yamuna Nagar	PHED	20	31.07.2019	80	90	95	100	-	-	-	-	-	-	-	-	completed upto 31.07.2019
2	Baddi Majra, Yamuna Nagar	PHED	10	30.05.2019	90	100	-	-	-	-	-	-	-	-	-	-	completed upto 30.05.2019
<b>2. Main Drain No. 2</b>																	
1	Gharaunda	PHED	7	31.05.2019	95	100	-	-	-	-	-	-	-	-	-	-	Completed upto 31.05.2019.
2	Shiv Colony, Karnal	ULBD	8	26.09.2019	12	10	10	7	7	6							Completed upto 26.09.2019
3	Phooshgarh, Karnal	ULBD	20	11.10.2019	12	10	8	8	7	5	3						Completed upto 11.10.2019



Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	proposed date of completion	Apr, 19	May, 19	June, 19	July, 19	Aug, 19	Sept, 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20	Mar, 20	Remarks
4	Transport Nagar, Karnal	ULBD	50	26.10.2019	7	8	6	6	6	6	6						Completed upto 26.10.2019
<b>3. Drains falling out in Najafgarh Drain (i) Drain No. 8</b>																	
1	Garhi Bohar, Rohak	ULBD	12	31.12.2019	10	12	15	12	12	10	8	7	5				Completed upto 31.12.2019
2	Singhpura, Rohtak	ULBD	10	31.12.2019	12	14	15	12	12	7	7	8	4				Completed upto 31.12.2019
3	Peer Bodhi, Rohak	ULBD	15	31.12.2019	12	14	14	10	10	10	9	7	5				Completed upto 31.12.2019
<b>(ii) Leg-I</b>																	
1	Sarai Alawardi	ULBD	1	20.11.2019	10	12	10	7	5	4	2	1					Completed upto 20.11.2019
<b>(iii) Leg-III (Badshahpur Drain)</b>																	
1	Garoli Khurd	ULBD	1	31.03.2020													Site not available. Completed upto 31.03.2020

Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	proposed date of completion	Apr, 19	May, 19	June, 19	July, 19	Aug, 19	Sept, 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20	Mar, 20	Remarks
2	Sihi (Gurugram)	ULBD	1	31.03.2020													Site not available. Completed upto 31.03.2020
3	Garoli Kalan	ULBD	1	20.11.2019	9	8	6	5	5	5	2	2					completed upto 20.11.2019
4	Ghata	ULBD	2	31.03.2020													Completed upto 31.03.2020
5	Gwalpahadi	ULBD	1	20.11.2019	12	15	15	12	12	8	5	3					completed upto 20.11.2019
<b>4. Gaunchi Drain</b>																	
1	Firozpur Jhirka	PHED	5	31.03.2020	-	-	-	-	-	-	-	-	-	-	-	-	Completed by March 2020.
2	Kithwari, Palwal	ULBD	10	2.11.2019	12	14	15	12	12	12	9						Completed upto 2.11.2019
3	Jodhpur Road, Palwal	ULBD	15	2.11.2019	12	15	15	12	12	12	9						Completed upto 2.11.2019

Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	proposed date of completion	Apr, 19	May, 19	June, 19	July, 19	Aug, 19	Sept, 19	Oct, 19	Nov, 19	Dec, 19	Jan, 20	Feb, 20	Mar, 20	Remarks
4	Ferozpur, Palwal	ULBD	2.5	2.11.2019	12	14	15	12	12	12	9						Completed upto 2.11.2019

### 10.3 Action plan for STPs for the year 2020-21.

#### 10.3.1 Action plan for existing/under upgradation STPs (2020-21)

The action plan for the existing/under upgradation STPs along river Yamuna is given in the table:-

#### Action plan for existing / under upgradation STPs (In cumulative Percentage for the year 2020-21)

Sr. No.	Name of town/city	Deptt.	Capacity (MLD)	Date of commissioning/ proposed date of completion	Apr., 20	May, 20	June, 20	Remarks
<b>1. Dhanaura Escape</b>								
1	Yamuna Nagar	PHED	25	March, 2001/ 31.05.2020	98	100	-	completed upto 31.05.2020
2	Yamuna Nagar	PHED	10	March, 2000/ 30.06.2020	85	95	100	completed upto 30.06.2020

#### 10.4 Action plan for proposed STPs

The action plan for the proposed STPs along river Yamuna is given in the table:-

<b>Action plan for proposed STPs</b>					
<b>Sr. No.</b>	<b>Name of town/city</b>	<b>Deptt.</b>	<b>Capacity (MLD)</b>	<b>proposed date of completion</b>	<b>Remarks</b>
<b>1. Drain No. 6</b>					
1	Sonepat	HSVP	15	31.12.2022	
<b>2. Drains falling out in Najafgarh Drain (i) Drain No. 8</b>					
1	Rohtak	HSVP	10	30.09.2023	
2	Gohana	HSVP	3	31.10.2021	
<b>(ii) KCB Drain</b>					
1	Jhajjar	HSVP	5	31.10.2021	
<b>(iii) Leg-II</b>					
1	Sector-107, Gurugram	HSVP	175	Land acquisition under process	
<b>(iv) Leg-III, Badshahpur Drain</b>					
1	Gurugram (Dhankot)	Panchayat	0.5	yet to be decided	
<b>3. Budhiya Nallah</b>					
1	Faridabad	HSVP	42.5	31.10.2023	
2	Faridabad	HSVP	7.5	30.06.2022	
<b>4. Gaunchi Drain</b>					
1	Hathin	HSVP	5	31.03.2022	
2	Palwal	HSVP	10	30.06.2022	

#### 10.5 Monitoring of STPs / Compliance status

The STPs are being monitored on quarterly basis and the samples from STPs are collected. The results of the analysis report for effluent samples of the STPs have been compiled and placed as **Annexure-7**.

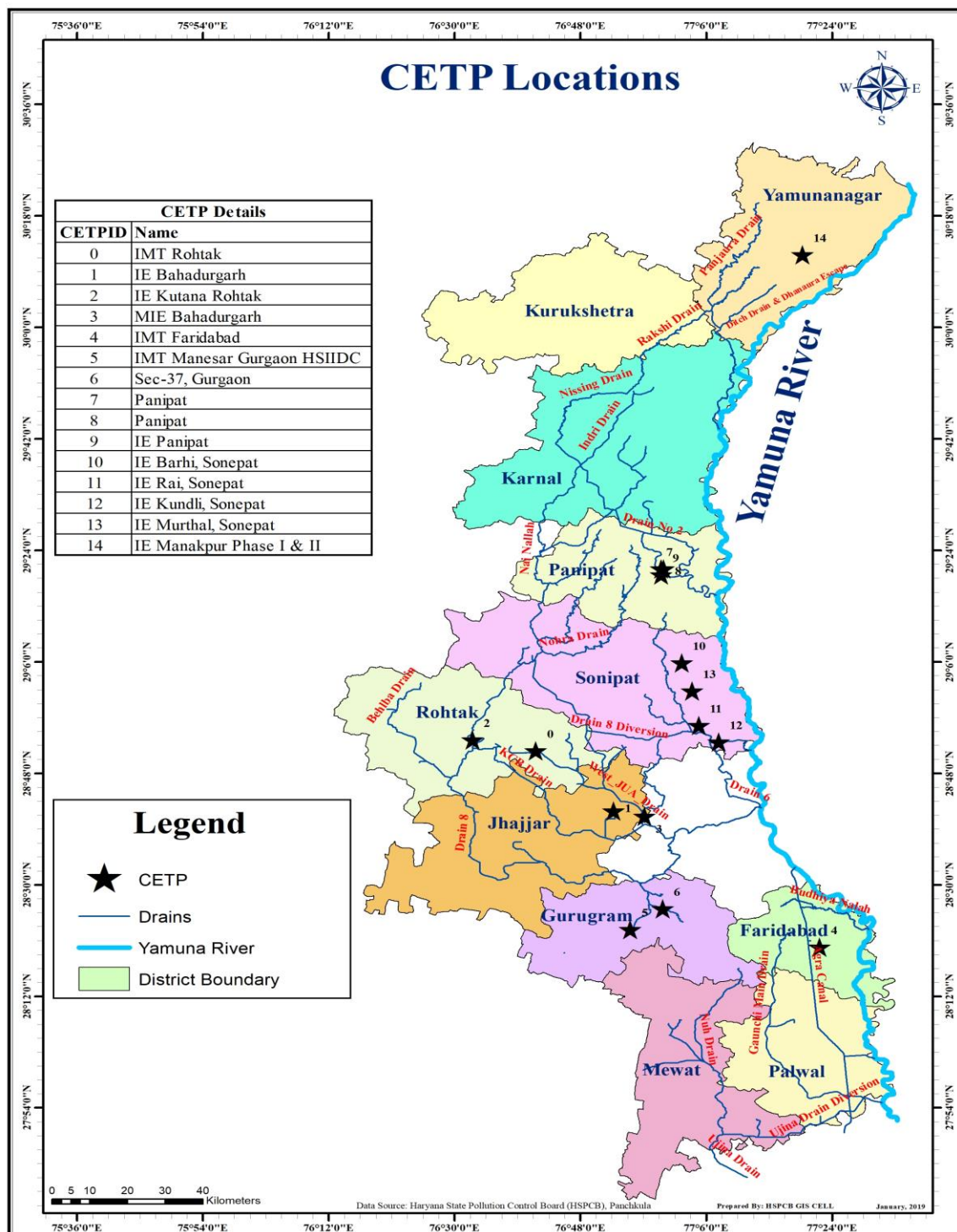
#### 10.6 STP sludge

Presently the sludge generated in the STPs is used as manure. The HSPCB has issued directions for collection of sludge samples from STPs and the officers of the Board have started collecting the sludge samples from STPs. This exercise shall be completed for all STPs by 31.3.2019.

### 11. Action Plan for CETPs

The action plan for each CETP is given in the table.

Sr. No.	District	Town	Existing /Under Construction/ Proposed	Dept	Capacity (in MLD)	Date of Commissioning/ Proposed date of completion
<b>1. Dhanaura Escape</b> No CETP in this stretch						
<b>2. Main Drain No. 2</b>						
1	Panipat	Panipat	Existing	HSVP	21	October 2008
2	Panipat	IE Panipat	Construction completed	HSI IDC	2.5	Shall be commissioned when discharge is available
3	Panipat	Panipat	Construction Completed	HSVP	21	Shall be commissioned after EC
<b>3. Drain No. 6</b>						
1	Sonepat	IE Barhi, Sonepat	Existing	HSI IDC	16	15.4.2017
2	Sonepat	IE Rai, Sonepat	Existing	HSI IDC	5	10.11.2008
3	Sonepat	IE Kundli, Sonepat	Existing	HSI IDC	4	19.3.2008
4	Sonepat	IE Murthal, Sonepat	Existing	HSI IDC	0.2	1.1.2003
<b>i.) Drain No. 8</b>						
1	Rohtak	IMT Rohtak	Existing	HSI IDC	10	February 2017
2	Rohtak	IE Kutana Rohtak	Existing	HSI IDC	3	October, 2018
<b>(ii) Mungeshpur Drain</b>						
1	Jhajjar	MIE Bahadurgarh	Proposed	HSI IDC	5	30.06.2020
<b>(iii) KCB Drain</b>						
2	Jhajjar	IE Bahadurgarh	Under Construction	HSI IDC	12.5	Feb 2019
<b>(iv) Leg 3 ( Badshapur Drain)</b>						
1	Gurgaon	IMT Manesar Gurgaon HSI IDC	Existing	HSI IDC	55	April, 2004 and upgraded in Feb 2017
2	Gurgaon	Sec-37, Gurgaon	Existing	Private Party	0.2	2008
<b>4. Budhiya Nallah</b> No CETP in this stretch						
<b>5. Gaunchi Drain</b>						
1	Faridabad	Faridabad Electroplaters Association, Sec-58, Faridabad	Existing	Private Party	0.35	1.1.2004



## 11.1 Monitoring of CETPs / Compliance status

The CETPs are being monitored on quarterly basis and the samples from CETPs are collected. The results of the analysis report for effluent samples of the CETPs have been compiled and placed as **Annexure-8**.

## 12. Online Monitoring Devices in Yamuna Catchment

The State of Haryana has already decided for installation of Real Time Online Monitoring Devices on the STPs. The plan for installation of Online Monitoring Devices at STPs is given as under.

### 12.1 STPs (Online Monitoring Devices)

Sr. No.	Name of the district	Name of the town/ city	Deptt.	Existing STP and Capacity (MLD)	Status of Online Devices
1	Yamuna Nagar	Yamuna Nagar	PHED	25	Installed & Connection with CPCB under process.
2	Yamuna Nagar	Yamuna Nagar	PHED	10	31.03.2019
3	Karnal	Ghogari Road, Karnal	ULBD	10	28.02.2019
4	Karnal	Gharaunda	PHED	3	31.03.2019
5	Karnal	Indri	PHED	1.5	31.03.2019
6	Karnal	Assandh	PHED	5	31.03.2019
7	Karnal	Nilokheri	PHED	6	31.03.2019
8	Karnal	Nissing	PHED	4	31.03.2019
9	Karnal	Tarori	PHED	5.5	31.03.2019
10	Panipat	Sewah, Panipat	PHED	35	Installed & Connection with CPCB under process.
11	Panipat	Jattal Road, Panipat	PHED	10	Installed & Connection with CPCB under process.
12	Panipat	Samalkha	PHED	5	31.03.2019
13	Panipat	Sewah, Panipat	PHED	25	Installed and has been Connected with CPCB & HSPCB
14	Panipat	Jattal Road, Panipat	PHED	20	Installed and has been Connected with CPCB & HSPCB
15	Sonepat	Rathdana Road, Sonepat	ULBD	30	28.2.2019
16	Sonepat	Kakroi Road, Sonepat	ULBD	25	28.2.2019
17	Sonepat	Kharkhoda	PHED	4.5	31.03.2019
18	Sonepat	Ganaur	PHED	7	31.03.2019
19	Sonepat	Gohana	PHED	3	31.03.2019
20	Sonepat	Gohana	PHED	8.3	31.03.2019
21	Jhajjar	Jhajjar	PHED	5.5	31.03.2019
22	Jhajjar	Jhajjar	PHED	5	31.03.2019
23	Jhajjar	Beri	PHED	2	31.03.2019
24	Rohtak	PGI Rohtak	PHED	19.5	31.03.2019
25	Rohtak	Kalanaur	PHED	3.5	31.03.2019
26	Rohtak	Meham	PHED	5	31.03.2019



27	Rohtak	Singhpura, Rohtak	PHED	14	31.03.2019
28	Rohtak	Sampla	PHED	4	31.03.2019
29	Gurgaon	Sohna	PHED	6	31.03.2019
30	Gurgaon	Pataudi	PHED	4.5	31.03.2019
31	Gurgaon	Farrukhnagar	PHED	3	31.03.2019
32	Mewat	Punhana	PHED	4.5	31.03.2019
33	Mewat	Nuh	PHED	3.6	31.03.2019
34	Faridabad	Munjheri, Ballabgarh	ULBD	45	28.02.2019
35	Palwal	Hassanpur	PHED	3	31.03.2019
36	Palwal	Hathin	PHED	4.5	31.03.2019
37	Palwal	Hodal	PHED	9	31.03.2019
38	Kurukshetra	Indri Road, Ladwa	PHED	7	31.03.2019
	<b>HSVP</b>				
1	Sonepat	Rajiv Gandhi Edu. City, Phase- I, Sonepat	HSVP	7.5	Installed but not functional as no discharge yet.
2	Panipat	Sector-13, Panipat	HSVP	30	31.05.2019
3	Jhajjar	Sec-36, Bahadurgarh	HSVP	10	31.03.2019
4	Rohtak	Sec-25, Rohtak	HSVP	10	31.03.2019
	<b>GMDA</b>				
1	Gurgaon	Dhanwapur, Gurgaon	GMDA	68	28.2.2019
2	Gurgaon	Dhanwapur, Gurgaon	GMDA	100	28.2.2019
3	Gurgaon	Behrampur	GMDA	50	28.2.2019
4	Gurgaon	Behrampur, Gurgaon	GMDA	120	28.2.2019
	<b>ULBD</b>				
1	Gurgaon	Gurgaon	MCG	50	March, 2019
2	Faridabad	Badshahpur, Faridabad	ULB	20	28.2.2019
3	Faridabad	Badshahpur, Faridabad	ULB	45	28.2.2019
4	Karnal	Near Sector-4, Karnal	ULBD	40	28.2.2019
5	Karnal	Kaithal Road, Karnal	ULBD	8	28.2.2019
6	Faridabad	Partapgarh, Ballabgarh	ULBD	50	28.02.2019

## 12.2 CETPs (Online Monitoring Devices)

S No.	Name of the district	Name of the town/city	Deptt.	Existing CETP and Capacity (MLD)	Online data
1	Sonepat	IE Barhi, Sonepat	HSI IDC	8	To be installed by December, 2018
2	Sonepat	IE Barhi, Sonepat	HSI IDC	16	Installed
3	Sonepat	IE Rai, Sonepat	HSI IDC	5	To be installed by December, 2018
4	Sonepat	IE Kundli, Sonepat	HSI IDC	4	To be installed by December, 2018
5	Sonepat	IE Murthal, Sonepat	HSI IDC	0.2	To be installed by December, 2018
6	Gurgaon	IMT Manesar Gurgaon HSI IDC	HSI IDC	55	Installed
7	Faridabad	IMT Faridabad	HSI IDC	10.5	installed
8	Panchkula	IE Barwala, Panchkula	HSI IDC	0.5	To be installed by December, 2018
9	Ambala	Ambala Cantt.	HSI IDC	0.5	To be installed by December, 2018
10	Ambala	Saha	HSI IDC	5	installed
11	Jind	I. E. Jind	HSI IDC	0.1	To be installed by December, 2018
12	Rohtak	IMT Rohtak	HSI IDC	10	Installed
13	Panipat	Panipat	HUDA	21	Installed
14	Gurgaon	Sec-37, Gurgaon	Private Party	0.2	March, 2019
15	Faridabad	Faridabad Electroplaters Association, Sec-58, Faridabad	Private Party	0.35	March, 2019

## 12.3 Online Monitoring Devices by the industries in Yamuna Catchment:-

The HSPCB has been persuading the industries having discharge directly or indirectly into rivers. The HSPCB has also got developed its own Central Software for receiving the data from Online Monitoring Devices installed by the industries 170, industries have already installed Continuous Online Effluent Monitoring Devices. In the initial phase only large and medium water polluting units have been directed to install the Real Time Online Monitoring Devices. The Action Plan regarding installation of Online Monitoring Devices by industries has been given in **Annexure-9**.

### 13.1 Plan for Integrated Solid Waste Management (ISWM) of 7 Clusters (Falling in Yamuna Catchment Area)

The ISWM projects for towns along river Yamuna are being implemented by ULBD. The action plan is given in the table.

Sr. No	Name of Cluster & Cluster ULBs	Waste Generated (In TPD)/ Technology	Expected Release Date of Tender	Expected Completion Date of Project	Current Status/ Justification
1	Faridabad (Bhandwari Gurugram)  For  • Gurgaon • Faridabad	1275 Waste to Energy	Concessionaire Selected	24 months from the date of signing of agreement	<ul style="list-style-type: none"> <li>• The Project is awarded to M/s ECOGREEN ENERGY Pvt. Ltd. dated 14<sup>th</sup> August 2017.</li> <li>• Leachate Treatment plant construction completed at Bhandwari Site.</li> <li>• The construction of the plant will be started after obtaining the Environmental Clearance. EIA Report has been submitted to MoEF&amp;CC for appraisal of the project.</li> <li>• The Door to Door Collection and Transportation has commenced from 14 December 2017 Onwards.</li> <li>• Power Purchase Agreement (PPA) signing is under approval stage from Haryana Electricity Regulatory Commission (HERC).</li> </ul>
2	Sonepat (Murthal, Sonipat)  For  • Gannaur • Panipat • Sonepat • Samalkha	450 Waste to Energy	Concessionaire Selected	26.09.2019	<ul style="list-style-type: none"> <li>• The Project is awarded to M/s Neel Metal Products Ltd. dated 26<sup>th</sup> September 2017.</li> <li>• The Door to Door Collection and Transportation has been commenced.</li> <li>• PPA signing on 21.09.2018.</li> <li>• The construction of the plant will be started after obtaining the Environmental Clearance. EIA Report will be submitted soon to MoEF&amp; CC for appraisal of the project.</li> </ul>
3	Rohtak  For  • Bahadurgarh • Beri • Gohana • Jhajjar • Julana • Kalanaur • Kharkhoda • Meham • Rohtak • Sampla	437 Waste to Energy	November, 2018	24 months from the date of signing of agreement	<ul style="list-style-type: none"> <li>• There is an existing Waste to Compost plant in Rohtak.</li> <li>• The tender for Rohtak Cluster intimated solid management shall be invited soon and the existing plant will be upgraded to a 500 TPD waste to energy processing plant to cater the waste of all the cluster ULBD.</li> <li>• Until ISWM project is awarded door to door collection segregation, pit composting and MRF facility will be developed in the ULBD for which time bound strategy is being formulated.</li> </ul>
4	Karnal (Karnal)  For	250 Waste to Compost +	November, 2018	No bids were received tenders will be	<ul style="list-style-type: none"> <li>• The clusters will have separated processing facility and the RDF generated in karnal will be</li> </ul>

	<ul style="list-style-type: none"> <li>• Gharaunda</li> <li>• Indri</li> <li>• Karnal</li> <li>• Nilokheri</li> <li>• Nissing</li> <li>• Pundri</li> <li>• Taraori</li> </ul>	RDF		floated again	<p>transported to Ambala Waste to Energy plant.</p> <ul style="list-style-type: none"> <li>• There is an existing waste to composed plant in Karnal (150 TPD).</li> <li>• The tender for Ambala ISWM shall be invited again and existing plant in Karnal will be modernized and upgraded to cater the waste of all the clusters ULBD and a new plant in Ambala will be setup.</li> <li>• Until ISWM project is awarded, door to door collection, segregation, pit composting and MRF facilities will be developed in the ULBD for which time bound strategy is being formulated.</li> </ul>
5	<p>Yamunanagar (Yamuna nagar)</p> <p>For</p> <ul style="list-style-type: none"> <li>• Yamunanagar</li> <li>• Jagadari</li> <li>• Ladwa</li> <li>• Barara</li> <li>• Radaur</li> </ul>	291 Waste to Compost+RDF	Nov. 2018	12 Months from the date of signing of agreement	<ul style="list-style-type: none"> <li>• The tender will be invited Soon, TFR under finalization.</li> <li>• Processing and Scientific Disposal Site: New plant will come at the defunct municipal waste processing plant site in Yamuna Nagar. Total area of land is 14.2 Acres.</li> <li>• Until ISWM project is awarded, door to door collection, segregation, pit composting and MRF facilities will be developed in the ULBD for which time bound strategy is being formulated.</li> </ul>
6	<p>Farukhnagar (Farukhnagar)</p> <p>For</p> <ul style="list-style-type: none"> <li>• Farukhnagar</li> <li>• Haily Mandi</li> <li>• Nuh</li> <li>• Pataudi</li> <li>• Sohna</li> <li>• Taoru</li> </ul>	72 Waste to Compost+RDF	December 2018	12 Months from the date of signing of agreement	<ul style="list-style-type: none"> <li>• The tender will be invited Soon, TFR under finalization.</li> <li>• Until ISWM project is awarded, door to door collection, segregation, pit composting and MRF facilities will be developed in the ULBD for which time bound strategy is being formulated.</li> </ul>
7	<p>Punhana (Punhana)</p> <p>For</p> <ul style="list-style-type: none"> <li>• F/Jhirkha</li> <li>• Hathin</li> <li>• Hodel</li> <li>• Palwal</li> <li>• Punhana</li> </ul>	136 Waste to Compost+RDF	Nov, 2018	12 Months from the date of signing of agreement	<ul style="list-style-type: none"> <li>• The tender will be invited Soon, TFR under finalization.</li> <li>• Until ISWM project is awarded, door to door collection, segregation, pit composting and MRF facilities will be developed in the ULBD for which time bound strategy is being formulated.</li> </ul>

### 13.2 ISWM Plan for year 2019

#### Proposed Monthly Milestone for Development of Waste Processing Site Under ISWM Cluster Project

Sr.	Cluster/ULB	Waste Generated (In TPD)/Technology	Current status	Feb	March	April	May	June	July	Aug	Sep	Oct	Nov	Dec
1	Gurugram <b>ULB:</b> Gurgaon Faridabad	1275 waste to energy	Project Awarded, EC approval for MSW site at Bhandwari under process.	ToR Amended Presentation	Approval of ToR	Public Hearing	Submission of Final EIA Report	Final Presentation in MoEF&CC & Award of EC	Start of Project Construction activities. Boundary Wall, foundation, Sanitary Landfill, Leachate Treatment Plant, Compost Pad, Waste to Compost Plant Building, RDF Plant etc. <b>(With subject to Environment Clearance)</b>		5% completion of civil works	10% completion of civil works	20% completion of civil works	30% completion of civil works
2	Sonepat <b>ULB:</b> Sonepat Gannaur Panipat Smalkha	450 waste to energy	Project Awarded, EC approval for MSW site at Murthal under process	Public Hearing Proceedings/	Submission of Final EIA Report	Final Presentation in MoEF&CC	Award of EC	Start of Project Construction activities. Boundary Wall, foundation, Sanitary Landfill, Leachate Treatment Plant, Compost Pad, Waste to Compost Plant Building, RDF Plant etc. <b>(With subject to Environment</b>		5% completion of civil works	10% completion of civil works	20% completion of civil works	30% completion of civil works	40% completion of civil works

Sr.	Cluster/ULB	Waste Generated (In TPD)/Technology	Current status	Feb	March	April	May	June	July	Aug	Sep	Oct	Nov	Dec
								Clearance)						
3	Ambala – Karnal <b>ULB:</b> Ambala Thanesar Shahabad Pehowa Cheeka Karnal Gharaunda Indri Nilokheri Nissing Pundri Tarori	250 waste to compost + RDF	Tender documents have been prepared and will be floated in February 2019. EC approval under process. ToR application submitted. EDS reply on ToR to be submitted for approval.	Bid Process Management (Issue of tender)	Pre-Bid Meeting	Final Bid Submission	Technical Evaluation	Financial Evaluation	Issue of LOI	Signing of CA		Condition precedent: Handover of relevant documents & sites		Condition precedent : Financial Closure & Procurement of equipments/ vehicles etc.
4	Rohtak <b>ULB:</b> Rohtak Bahadurgarh Beri Gohana Jhajjar Julana Kalanaur Kharkhoda Meham Sampla	437 waste to engery	Tender documents have been prepared and will be floated in February 2019. ToR application to be submitted for approval.	Bid Process Management (Issue of tender)	Pre-Bid Meeting	Final Bid Submission	Technical Evaluation	Financial Evaluation	Issue of LOI	Signing of CA		Condition precedent: Handover of relevant documents & sites		Condition precedent : Financial Closure & Procurement of equipments/ vehicles etc.
5	Punhana	136 waste	Tender	Bid Process	Pre-Bid	Final Bid	Technical	Financial	Issue	Signing of CA		Condition precedent:		Condition

Sr.	Cluster/ULB	Waste Generated (In TPD)/Technology	Current status	Feb	March	April	May	June	July	Aug	Sep	Oct	Nov	Dec
	<b>ULB:</b> Punhana F/jhirkha Hatin Hodel Palwal	to compost + RDF	documents have been prepared and will be floated in February 2019. ToR application to be submitted for approval.	Management (Issue of tender)	Meeting	Submission	Evaluation	Evaluation	of LOI			Handover of relevant documents & sites		precedent : Financial Closure & Procurement of equipments/ vehicles etc.
6	Yamunanagar <b>ULB:</b> Yamunanagar Jagardri Ladwa Barara Radaur	291 waste to compost + RDF	Tender documents have been prepared and will be floated in June 2019. ToR application to be submitted for approval.	(Finalization and approval of Tender Documents)				Bid Process Management (Issue of tender)	Pre-Bid Meeting	Final Bid Submission	Technical Evaluation	Financial Evaluation	Issue of LOI	Signing of CA
7	Farukhnagar <b>ULB:</b> Farukhnagar Haily Mandi Nuh Pataudi Sohna	72 waste to compost + RDF	Tender documents have been prepared and will be floated in June 2019.	(Finalization and approval of Tender Documents)				Bid Process Management (Issue of tender)	Pre-Bid Meeting	Final Bid Submission	Technical Evaluation	Financial Evaluation	Issue of LOI	Signing of CA

Sr.	Cluster/ULB	Wsate Generated (In TPD)/Technology	Current status	Feb	March	April	May	June	July	Aug	Sep	Oct	Nov	Dec
	Taoru		ToR application to be submitted for approval.											



### 13.3 ISWM Plan for year 2020

#### Proposed Monthly Milestone for Development of Waste Processing Site Under ISWM Cluster Project

Sr.	Cluster	Jan	Feb	March	April	May	June	July	Aug	Sep	Oct	Nov	Dec
1	Gurugram	40% completion of civil works	50% completion of civil works	60% completion of civil works	70% completion of civil works	80% completion of civil works and completion of SLF	90% completion of civil works	95% completion of civil works	100% completion of civil works and completion of installation of pre-processing unit , Start of Power plant installation	Commissioning of Pre-processing plant		70% completion of Power Plant	80% completion of Power Plant
2	Sonepat	50% completion of civil works	60% completion of civil works	70% completion of civil works	80% completion of civil works and completion of SLF	90% completion of civil works	95% completion of civil works	100% completion of civil works and completion of installation of pre-processing unit , Start of Power plant installation	Commissioning of Pre-processing plant		70% completion of Power Plant	80% completion of Power Plant	90% completion of Power Plant
3	Ambala - Karnal		Condition precedent: Start of Collection and Transportation activities along with Source Segregation activities.		Start of Project Construction activities. Boundary Wall, foundation, Sanitary Landfill, Leachate Treatment Plant, Compost Pad, Waste to Compost Plant Building, RDF Plant etc. <b>(With subject to Environment Clearance)</b>		5% completion of civil works	10% completion of civil works	20% completion of civil works	30% completion of civil works	40% completion of civil works	50% completion of civil works	60% completion of civil works
4	Rohtak		Condition precedent: Start of Collection and Transportation activities		Start of Project Construction activities. Boundary Wall, foundation, Sanitary Landfill,		5% completion of civil works	10% completion of civil works	20% completion of civil works	30% completion of civil works	40% completion of civil works	50% completion of civil works	60% completion of civil works

Sr.	Cluster	Jan	Feb	March	April	May	June	July	Aug	Sep	Oct	Nov	Dec
			along with Source Segregation activities.		Leachate Treatment Plant, Compost Pad, Waste to Compost Plant Building, RDF Plant etc. <b>(With subject to Environment Clearance)</b>		works	works		works	works	works	works
5	Punhana		Condition precedent: Start of Collection and Transportation activities along with Source Segregation activities.		Start of Project Construction activities. Boundary Wall, foundation, Sanitary Landfill, Leachate Treatment Plant, Compost Pad, Waste to Compost Plant Building, RDF Plant etc. <b>(with subject to environment clearance)</b>		10% completion of civil works	20% completion of civil works	30% completion of civil works	40% completion of Civil Works	50% completion of Civil Works	70% completion of Civil Works	90% completion of Civil Works and completion of SLF
6	Yamuna Nagar		Condition precedent: Handover of relevant documents & sites		Condition precedent: Financial Closure & Procurement of equipments/ vehicles etc.		Condition precedent: Start of Collection and Transportation activities along with Source Segregation activities.		Start of Project Construction activities. Boundary Wall, foundation, Sanitary Landfill, Leachate Treatment Plant, Compost Pad, Waste to Compost Plant Building, RDF Plant etc. <b>(with subject to environment clearance)</b>		10% completion of civil works	20% completion of civil works	30% completion of civil works
7	Farukhnagar		Condition precedent: Handover of relevant documents & sites		Condition precedent: Financial Closure & Procurement of equipments/ vehicles etc.		Condition precedent: Start of Collection and Transportation activities along with Source Segregation activities.		Start of Project Construction activities. Boundary Wall, foundation, Sanitary Landfill, Leachate Treatment Plant, Compost Pad, Waste to Compost Plant Building, RDF Plant etc. <b>(with subject to environment clearance)</b>		10% completion of civil works	20% completion of civil works	30% completion of civil works

### 13.4 ISWM Plan for year 2021

#### Proposed Monthly Milestone for Development of Waste Processing Site Under ISWM Cluster Project

Sr. No.	Cluster	Jan	Feb	Feb	March	April	Ma y	June	July	Aug	Sep	Oct	Nov	Dec
1	Gurugram	90% completion of Power Plant	100% completion of Power Plant by 20th Month	Trial Run and Commissioning of Power Plant										
2	Sonepat	100% completion of Power Plant by 20th Month	Trial Run and Commissioning of Power Plant											
3	Ambala - Karnal	70% completion of civil works	80% completion of civil works and completion of SLF	90% completion of civil works	95% completion of civil works	100% completion of civil works and completion of installation of pre-processing unit , Start of Power plant installation	Commissioning of Pre-processing plant	60% completion of Power Plant	70% completion of Power Plant	80% completion of Power Plant	90% completion of Power Plant	100% completion of Power Plant by 20th Month	Trial Run and Commissioning of Power Plant	
4	Rohtak	70% completion of civil works	80% completion of civil works and completion	90% completion of civil works	95% completion of civil works	100% completion of civil works and completion of installation of	Commissioning of Pre-processing plant	60% completion of Power Plant	70% completion of Power Plant	80% completion of Power Plant	90% completion of Power Plant	100% completion of Power Plant by 20th Month	Trial Run and Commissioning of Power Plant	

Sr. No.	Cluster	Jan	Feb	Feb	March	April	Ma y	June	July	Aug	Sep	Oct	Nov	Dec
			n of SLF			pre-processing unit , Start of Power plant installation								
5	Punhana	100% of completion of Civil Works and start of Installation of plant equipments	100% completion of installation of plant equipments		Commissioning of the Waste to Compsot/RDF Plant		Commissioning of the Waste to Compsot/RDF Plant							
6	Yamunanagar	40% completion of Civil Works	50% completion of Civil Works	70% completion of Civil Works	90% completion of Civil Works and completion of SLF	100% of completion of Civil Works and start of Installation of plant equipments	100% completion of installation of plant equipments	Commissioning of the Waste to Compsot/RDF Plant		Commissioning of the Waste to Compsot/RDF Plant				
7	Farukhnagar	40% completion of Civil Works	50% completion of Civil Works	70% completion of Civil Works	90% completion of Civil Works and completion of SLF	100% of completion of Civil Works and start of Installation of plant equipments	100% completion of installation of plant equipments	Commissioning of the Waste to Compsot/RDF Plant		Commissioning of the Waste to Compsot/RDF Plant				

#### 14. Plan for e-waste management by HSPCB/ULBD.

##### Present Scenario

Rapid growth of technology, upgradation of technical innovations, and a high rate of obsolescence in the electronics industry have led to one of the fastest growing waste streams in the world which consist of end of life electrical and electronic equipment product such as : Refrigerator, Washing machines, Computers and Printers, Televisions, Mobiles, Ipods etc. many of which contain toxic materials.

The main sources of electronic waste in India are the government, public and private (Industrial) sectors approx. 70%. The contribution of individual house hold is 15% and rest being contributed by manufacturers.

There are **24 no. of authorized dismantlers/recyclers of E-waste** with treatment capacity of 6773 MT/month in the State. Presently these E-waste dismantlers/recyclers are treating 495 MT/month of E-waste and have sufficient capacity to treat the E-waste manifolds than the E-waste received presently for treatment. The details of the authorised E-waste dismantlers and recyclers alongwith their compliance status is attached at **Annexure-10**.

##### Action points to be implemented

Sr. No.	Action points	Concerned Stakeholders	Present status	Action to be taken	Target time
1.	Inspection of E-waste recycler/dismantlers	HSPCB	The inspection of E-waste units are carried out by Regional officers at the time of grant of authorization and as mandatory inspections	Holistic inspection of E-waste recycler/dismantlers vis-a-vis E-Waste Rules will be conducted.	31.03.2019
2.	Inventorization of bulk consumers of e waste	HSPCB	RO have been asked to inventorise the Bulk waste of electrical/ electronic items	Inventory of Bulk waste of electrical/ electronic items to be created	31.03.2019
3.	Study regarding E-waste generation in the State.	HSPCB	No such study carried out	A study will be given to any expert of the field to access the actual quantity of E-waste generated from the State.	31.03.2019

## 15. Plan for Plastic Waste Management.

Draft Policy and Plan for plastic waste management has been prepared by the ULBD and accordingly plastic waste shall be collected from un-organized sectors and from house hold/commercial sectors. The challans are issued to the violators.

Action plan has been prepared by ULB Department for Plastic Waste Management and target dates have been given for each towns are given as under:-

Sr.No	Name of MC	Mechanism of Plastic Waste Management	Target Date
1.	MC Rohtak	M/s Parwati Enterprises, Rohtak is the service provider agency at SWMP, Rohtak for operation and mtc. This firm has executed an agreement on 15.11.2017 with M/s Sakshi Enterprises for segregation of garbage being dumped at SWMP, Rohtak. The Second party after segregation has been authorised to take away the recyclable plastic waste items to be recycled by the second firm.	
2.	MC Gohana		31.03.2019
3.	Asandh	For Plastic waste management 30 nos of rag pickers have been working to separate the plastic from garbage and selling the plastic for recycling process	
4.	Indri		30.04.2019
5.	Kalanaur	7 Rag pickers are working with MC Kalanaur for Plastic Waste Management	
6.	Radaur	2 rag pickers are working with MC Radaur for Plastic Waste Management	
7.	Hodal	Tender in process	
8.	Samalkha		25.09.2019

## 16. Plan for Bio-Medical Waste Management.

There are 3412 number of Health Care Facilities (HCFs) in the State including 2410 number Bedded HCFs and 1061 number Non Bedded HCFs. In all Bedded HCFs of State total numbers of Beds are 48357. Total Bio Medical Waste (BMW) generated by all HCFs is 11662.91 Kg/day (i.e. 213.12 gram per bed per day). For the collection and disposal of this BMW, there are 11 no. of authorized Common Bio Medical Waste Treatment Facilities (CBWTDF). All the HCFs must have to do agreement with these CBWTDFs for disposal of their Bio Medical Waste. Total Incineration Capacity of these CBWTDFs is 1650 Kg/hr. All the CBWTDFs have provided online continuous monitoring system on their incinerator for monitoring of their emission standards. All the CBWTDFs have already upgraded their incinerator to meet revised emissions standards as per MOEF Notification 2016. All the CBWTDFs have provided GPS on transportation vehicle used for collection of BMW from HCFs to track the movement of vehicles from HCF to CBWTDF facility.

A State Level Advisory Committee has been constituted by Govt. of Haryana regarding Bio Medical Waste Management Rules, 2016 vide order dated 25.4.2018. 1st Meeting of State level Advisory Committee was held on 16.8.2018 under the Chairmanship of ACS, Health Department, Haryana to review the compliance of conditions of BMW Rules, 2016.

All the CBWTDFs are inspected on quarterly basis by the concerned Regional Officer. Health care facilities are also inspected by Regional officers at the time of grant of authorization and as mandatory inspections. The status of inspections is enclosed as **Annexure-11**.

### Proposed Action Points

Sr. No.	Action Point	Concerned Stakeholders	Present Status	Action to be taken	Time Target
1.	Implementation of the Barcode system	CBWTDFs and HCFs	The CBWTDFs are doing agreement with service providers for Bar coding.	Establish a Bar-Code System for bags or containers containing bio-medical waste to be sent out of the premises by HCFs and CBWTDFs	27.3.2019
2.	Gap analysis study of CBWTDFs	HSPCB, CBWTDFs	Sanction has been accorded to PGIMER, Chandigarh for study.	Gap analysis study with respect to coverage area of BMW generation and projection over a period of next ten years	31.08.2019
3.	Quarterly inspection of CBWTF	HSPCB, CBWTDFs	Quarterly inspection of CBWTF has already conducted by concerned Regional Officer. 01 no. CBWTF was found non-complying. The status of these CBWTDFs is attached as <b>Annexure-11</b> .	Show cause notice issued to M/s Maruti Bio Medical Waste Plant, Vill. Hetampura, Bhiwani for non-compliance on	31.01.2019

				28.12.2018. Unit removed deficiencies and submitted reply of SCN which will be verified shortly.	
4	up- gradation of incinerators as per BMW Rules, 2016.	HSPCB	All the CBWTFs have already upgraded their incinerators	The inspection regarding verification of up- gradation of incinerators at the site of CBWTFs will be carried out.	31.03.2019
5.	All the HCFs like Veterinary Hospitals as per definition of BMW Rules, 2016 will be covered under the ambit of the Rules	HSPCB, HCFs	Regional officers are doing inspections and also asked to Animal Husbandary department to provide the list of veterinary hospitals. One No. Of Veterinary hospital i.e. Veterinary Poly Clinic, Near S.P residence, Hansi Road, Bhiwani inspected on 23.10.2018 and found non complying BMW Rules 2016.	A SCN has already been issued to the said unit.	31.03.2019
6.	GPS on transporting vehicles of CBWTFs	HSPCB, CBWTFs	GPS already installed by CBWTF on transporting vehicles	To be connected with HSPCB server	31.03.2019

### 17. Hazardous Waste Management in Haryana

The inventory of hazardous waste generating industries and hazardous waste generated has been prepared out by the Haryana State Pollution Control Board in the State. Currently, there are around 3941 industries generating hazardous waste of the order of approximately 58829.43 42 Tonnes per annum. All these industries have been given authorization under HOWM Rules, 2016 for generation of 64896.63 tonnes total wastes per annum.

The inventory has also brought out detailed information on quantum of waste in terms of recyclable, reusable, landfillable and incinerable components.

As per the Hazardous Waste Rules, industries have to store hazardous waste properly, and in accordance with authorization issued by HSPCB. The Hazardous Waste either has to be disposed in captive or common Treatment, Storage and Disposal Facility (TSDF) available in the State, or incinerated in a captive incinerator of its own, or in the common TSDF having incineration facility, based on type of waste.

At present, there are 35 recyclers of non-ferrous metal wastes/used oil/ waste oil registered/authorized under the Hazardous Waste Management Rules. The capacity registered/authorized for re-refining/ recycling of used oil & waste oil is 127882.5 MTA; that for non-ferrous metal wastes other than lead is 229022 Tonnes per annum and for lead based waste is 207822 Tonnes per annum. Registrations/Authorization have been granted to 117 no. of recycling units based on their processing facilities for environmentally sound re-processing technologies.



### Safe disposal of hazardous waste

A Common Hazardous Waste Treatment & Disposal Facility has been developed at Pali (Faridabad) by Haryana Environment Management Society with the assistance of State Govt. and HSPCB, which is being operated by M/s Gujarat Enviro Protection and Infrastructure (Haryana) Pvt. Ltd. Waste processing capacity of the facility is 25000 MTs/per annum including incineration having incinerator of capacity 12 to 14 tons per day with the estimated life of 30 years of the landfill site. The above common facility has been equipped with laboratory facilities to verify waste characteristics so as to decide upon treatment and disposal options including secured land filling or incineration. The facility has also developed the preprocessing arrangements for the incinerable wastes which is further sent for co-processing in the cement kilns. The facility has its own effluent treatment plant based on zero liquid discharge and also air pollution control measures installed on the incinerator with online monitoring devices.

The industries of the State are sending their Hazardous Waste other than recycling waste, to the facility under agreement with the operator of the facility, for disposal of the same in the secured land fill or for the incineration purpose.

The collection and transportation of the Hazardous Waste is done by the operator of the facility itself to bring the same to the facility for its treatment and safe disposal in environmentally sound manner. The vehicle used for transportation of Hazardous Waste is equipped with GPS system for online tracking of the same.

### Proposed Action Plan Hazardous Waste Management in the State

Sr. No.	Action Point	Concerned Stake Holders	Present status	Proposed action	Time target
1.	Awareness Programmes	HSPCB/ Operator of CTSDF/ HEMS/Industrial Associations	The awareness activities including workshops are being organized by the Board from time to time.	Quarterly meetings with all industrial associations at District level to sensitize the industries about the Rules including waste minimization technologies and disposal facility.	Ongoing activity to be started from 01.02.2019.
2.	Inspection of CTSDF	HSPCB	Quarterly inspections being done.	Regular inspection will be done to ensure the compliance of environmental safe guards and standards and alongwith CPCB guidelines followed by strict action in case of default.	Quarterly (as per inspection dated 10.12.2018 CTSDF found complying)
3.	Inspection of recycling facilities	HSPCB	Inspection carried out at the time of authorization or in case of any complaint.	Six monthly inspections to be done to ensure the compliance of environmental safe guards and standards and alongwith CPCB guidelines followed by strict action in case of default.	Six month
4.	Online tracking of Hazardous	HSPCB/ Operator of	• GPS system has	Online tracking system is under development.	28.02.2019

Sr. No.	Action Point	Concerned Stake Holders	Present status	Proposed action	Time target
	Waste	CTSDF/ Recyclers of Hazardous Waste	been provided on transporting vehicles of operator of CTSDF but not connected with server of the Board. <ul style="list-style-type: none"> <li>• GPS system not provided on transporting vehicles of recyclers/co-processors of Hazardous Waste.</li> </ul>	Online tracking system is under proposal.	30.06.2019
5.	Manifest system for movement of Hazardous Waste	HSPCB/ Operator of CTSDF/ Industries	Manifest system is not being followed holistically by the units.	Manifest system will be made compulsory by all units generating or transporting of Hazardous Waste.	31.03.2019
6.	Strengthening of Infrastructure and manpower.	HSPCB/ Government	<ul style="list-style-type: none"> <li>• Proposal is pending with Government for approval of manpower.</li> <li>• Creation of testing facilities in the Laboratories is under proposal.</li> </ul>	<ul style="list-style-type: none"> <li>• Persuasion with the Government for sanction of the posts.</li> <li>• Creating testing facilities in the Laboratories of the Board for Hazardous Waste.</li> </ul>	31.03.2019  31.08.2019

## 18. Agriculture Practices

### 18.1 Crop Diversification/Inter Cropping

Diversification in Agriculture refers to the shift from the regional dominance of one crop to regional production of a number of crop, to meet ever increasing demand of cereals, pulses, vegetables, fruits, oil seeds, fibers, and grasses. It aims to improve soil health and dynamic equilibrium of the agro- ecosystem. Crop diversification is intended to promote ethnological innovation with sustainable agriculture and enable farmers to choose crop alternatives for increasing productivity and income. The over exploitation of ground water in the original green revolution States has occurred due to three number of reasons:

- a) A continuous cultivation of water guzzling crop in rice wheat cropping system.
- b) Ground water withdrawal has outpaced its recharge that take place from annual precipitation.
- c) The method of irrigation in the rice and wheat crop result in excess watering and wastage of water.

In addition to above, micro irrigation system namely, Sprinkler and Drip irrigation couldn't find farmers' acceptance in the original green revolution States to the required extent.

The scope of Crop Diversification Program (CDP) is determined on the basis of total area under rice and sugarcane exceeding 50,000 hect. in a district. In our State, 10 number of districts (Paddy- Wheat Rotation System) have been indentified under CDP keeping in view the above said criteria. The program of crop diversification envisions the following long term goal:-

- a) Reduction of the area water guzzling crops.
- b) Induction of technological innovation for establishing alternate crops for sustainable agriculture.
- c) Resource conservation, restoration of water table, reduction in soil fatigue and pollution levels besides sustaining enhanced farm income.

There are four number of activates covered under Crop Diversification Program (CDP) as followings:-

- i) **Cluster demonstration of alternate crop:** Cluster Demonstration of Maize, Pluses, Pigeon Pea (Arhar), Urd, Cotton, Agro Forestry System as a sole crop and inter cropping with Agro forestry system displayed on farmers field by providing financial assistance.
- ii) **Farm mechanization and value addition:** Different farm implements like maize planter, multi crop planter, spray pumps, raised bed planter, zero till seed cum fertilizer drip and lazer land leveler are distributed among the farmers on subsidized rates.
- iii) **Site specific activities:** Underground Pipelines and Distribution of Dhaincha seed are promote for water saving as well as improving of soil health by providing financial assistance to the farmers.
- iv) **Contingency for awareness, tanning, implementation and monitoring etc:** Awareness activities like Kisan Melas, Kisan Goshties are conducted for disseminating information for the promotion of different activities along with monitoring and evaluation of the scheme.

The Crop Diversification Program (CDP) is a sub scheme of Rashtriya krishi Vikas Yojana (RKVY) and was started from 2013-14 with 100% assistance by Govt. of India.

The funding pattern has been changed from 100% to 60:40 (Centre: State) w.e.f. 2015-16. The 10 districts (Ambala, Yamuna Nagar, Kurukshetra, Kaithal, Karnal, Panipat, Sonapat, Jind, Faridabad and Sirsa) are covered under CDP (RKVY) in the State. The State is also promoting crop diversification in the districts other than the CDP (RKVY) by implementing a state scheme viz “Scheme for Promotion of Crop Diversification in Haryana”.

There is regular decline of 1.0 Meter water table per year in the Paddy growing areas because to produce 1 Kg of Rice about 3000 Litre of water is required. As we are cultivating Paddy in 13 lac hectare, so it is our prime objective to replace Paddy with some less water consuming crops such as Maize. We are regularly promoting Crop Diversification as an alternate crop of Rice since 2013-14 and able to cultivate Maize as an alternate crop of Rice is about 13000 hectare. Last year we have grown Maize in more than 18000 hectare by replacing Paddy. The Department is regularly planning to diversify a sizable area of Paddy by propagation of Maize. The productivity of Maize is very high and the left over portion in the form of straw may be utilized in preparation of silage as one of the nutritive stuff for the animals. If proper procurement system of Maize could be introduced, there is no doubt that we can replace paddy by maize upto 40% of the total paddy grown area, Following are the year wise/scheme wise expenditure incurred by the department is as under:-

**Crop Diversification Programme**

Sr. No.	Year	CDP(RKVY)		CDP(State Plan)	
		Budget Released	Expenditure	Budget Released	Expenditure
1	2013-2014	49.25	49.25	5.15	4.99
2	2014-2015	58.10	58.01	8.00	5.13
3	2015-2016	82.91	55.11	4.00	3.86
4	2016-2017	28.28	25.70	4.00	3.47
5	2017-2018	12.58	12.57	6.59	6.59
6	2018-2019	5.02	2.51(Tentative)	20.00	20.00

**Note:-**

The Department has also planned through a project “Climate Resilience Building in Rural Areas through Crop Residue Management-Sanction under NAFCC for Haryana State” for promotion of Maize Crop by distributing the recommended Maize variety seed of high productivity free of cost subject to a maximum cost of Rs. 5000/- per hectare (2 hectare maximum per farmer) as Crop Diversification in 10 districts (Ambala, Yamuna Nagar, Kurukshetra, Kaithal, Karnal, Panipat, Sonapat, Jind, Faridabad and Sirsa) for replacement of paddy which also leads to significant water conservation in view of the depleting ground water level. Following are the year wise/scheme wise expenditure incurred by the department is as under:-

**Climate Resilience Building in Rural Areas through Crop Residue Management**

Sr. No.	Year	Total Cost/Fund Released by NABARD	Expenditure
1.	2018-2019	7.56	5.99

## 18.2 Water Efficient Agriculture Practices

The major demand for river water is for Irrigation purposes and accordingly the State of Haryana has taken initiatives for water efficient farming practices which are given in succeeding paras and these are expected to reduce the pressure on river water.

### **(A) Pilot Project for installation of solar/grid powered micro irrigation infrastructure on sewage treatment plants for utilizing treated water for Irrigation.**

With a view of augmenting water of assured supply to the every field, a new intervention has been proposed for the reuse of treated waste water from the existing Sewage Treatment Plants for the use of water in the best alternative which will help in enhancing the irrigation. Working on these lines this pilot project has been prepared on over exploited & critical blocks by selecting STPs of Ladwa, Shahabad and Pehowa towns for irrigation. The farmers of the area are to be benefited from this water have already formed Water User Associations and also given an undertaking to the effect that their area, to be covered under this project, is not covered by any canal command and they are willing to adopt this technology. The common Micro Irrigation Infrastructure will be provided for each STP outlet for supplying pressurized water supply at farm gate by providing pumping unit (grid/solar powered), filtration, HDPE pipe network etc. the water will be provided under pressure of 2-2.5 Kg/cm<sup>2</sup> So that farmers may utilize this for sprinkler and drip system. Farmers will be provided hydrant for every 4 acres or less if the holding of the farmers is less than four acres. In this manner the treated water, which was otherwise going unutilized in drain, will be put to proper use. It is also reported that sewage water from all these STPs is being properly monitored and tested by Public Health Engineering Department and parameters of this treated water meet with the standards for irrigation.

#### ADVANTAGES OF THE PROJECTS

1. New area will be brought under irrigation with optimum utilization of the available surplus water.
2. The project will encourage use of Micro Irrigation technologies.
3. Saving of power & diesel for farmers.
4. Increase in yield as nutrient rich water will be supplied.
5. The water, which was otherwise going waste, will be put to proper use.
6. No land acquisition will be involved.

Accordingly, a project has been prepared for using the treated water in Irrigation in district Kuruksheta. A common infrastructure has been provided with the following components in the command area of each outlet to be covered under Model Command Area of Jal Kranti Abhiyan:-

1. Water storage tank near outlet head.
2. Pumping Unit (Grid/Solar Powered).
3. Filtration units.
4. HDPE pipe network.
5. Hydrant/Outlet assembly.

## 6. Valves

Drip/Sprinkler irrigation sets will be provided 2 no./per 15 HP pump and individual farmers can also install the drip/sprinkler sets in their farm holdings by availing the benefits of subsidy from the State Horticulture/Agriculture Departments as per their existing schemes of promoting the Drip/Micro Sprinkler Systems.

The cost of common infrastructure has been worked out as Rs. 109000/- (Approx.) per hectare of CCA and the total estimated cost of the project is Rs. 3.65 Crore. Detail list of site wise schemes taken up is as under:-

Sr. No.	Name of District	Name of Block	CCA in Hectare	Cost {CCA (hct.) X 1.09 lakh}
1.	Kurukshetra	Pehowa	76	8676084
2.	Kurukshetra	Ladwa	63	7192017
3.	Kurukshetra	Shahabad	151	17238009
		<b>Total</b>	<b>290</b>	<b>33106110</b>

	=33106110
Add 1% Contingency Chares	= 165531
Add 15% Tender Premium	= 3310611
	<hr/>
	=36582252

### SALIENT FEATURES

- Total Cost of Project Rs. 3.65 Crore
- CCA to be covered in Acre/Ha. 715/290
- No. of Sprinkler sets 01 No./ 15 HP pump
- Benefit Cost Ratio 1.3:1
- Total number of schemes 3
- Number of Districts/Villages covered 1/5
- Name of villages: Pehowa- (Pehowa, Morthli, Bhatt Majra), Ladwa- (Baraichpur) & Shahabad-(Chhapra).

### **(B) Project of Recycle and Ruse of Treated Wastewater for Irrigation Purpose in Fatehabad, Hisar, Sirsa & Jind Districts of Haryana.**

Project was prepared under the guidelines of the scheme for "Incentivization Scheme for Bridging Irrigation Gap (ISBIG) of Ministry of water Resources, River Development and Ganga Rejuvenation, govt. of India" under components infrastructure for conveyance and additional treatment of municipal and industrial wastewater for augmenting water for the farm use "Project Under newly created Irrigation Efficiency in phasing during the financial year 2018-19 to 2020-2021 for amounting in Rs. 235.94 Crore only.

This office planned to carry out the work of Recycle and Reuse of Treated Wastewater of Irrigation Purposes from the STPs of Fatehabad, Sirsa, Hisar and Jind districts having the capacity 29.50, 15.00, 22.50 & 20.00 MLD respectively amounting to Rs. 87.00 Crore in 1st phase as planned for the year 2018-19. The estimate for this project will be prepared on the basis of already approved item rates of CADA for re-use of wastewater which are the part of the estimate and remaining item rates will be prepared on the basis of HSR and market rates. Thereafter, e-tender will be called on EPC basis towards successful commissioning plus 1 year of assured performance demonstration after commissioning and comprehensive O & M of the schemes for 3

years thereafter. A new concept A.P.O.P treatment technology for Advanced Photo Oxidation Processes at STPs be adopted an intervention for disinfection, removal of endocrine disruptors and other hazardous compounds. This intervention is essentially required because all the composition of the waste water has been addressed effectively and efficiently by the MBBR & SBR treatment technologies except toxic chemical and pathogens. A high concentration of pathogens such as viruses, bacteria, helminthes eggs and fecal coliforms have the potential to cause diseases if present in a human host insufficient quantity.

**District wise list of STPs provided in the project**

Sr. No.	Name of District	Name of STO	Capacity of STP (In MLD)	Treatment Technology
1.	Ambala	Barara	6.00	MBBR
2.	Ambala	Narayangarh	5.00	MBBR
3.	Bhiwani	Badra	10.00	MBBR
4.	Bhiwani	Kairu	10.00	MBBR
5.	Charkhi Dadri	Charkhi Dadri	5.00	MBBR
6.	Faridabad	Balhabgarh	18.00	MBBR
7.	Gurugram	Behrampur	50.00	MBBR
8.	Hisar	Hansi	12.50	MBBR
9.	Hisar	Hisar, Sector 3	10.00	MBBR
10.	Jhajjar	Jhajjar	5.50	MBBR
11.	Jhajjar	Salhwas	5.00	MBBR
12.	Jind	Jind	15.00	MBBR
13.	Jind	Narwana	5.00	MBBR
14.	Rewari	Rewari	6.50	MBBR
15.	Rewari	Rewari	8.00	MBBR with Dual Mode Filter
16.	Kaithal	Gulha	10.00	SBR
17.	Kaithal	Kaithal	10.00	SBR
18.	Fatehabad	Fatehabad	10.00	MBBR
19.	Fatehabad	Tohana	10.00	MBBR
20.	Fatehabad	Jakhal	3.00	SBR
21.	Fatehabad	Ratia	6.50	MBBR
22.	Karnal	Karnal	10.00	SBR
23.	Karnal	Karnal	8.00	MBBR
24.	Mahendergarh	Nangal Chaudhary	6.50	MBBR
25.	Mahendergarh	Narnaul	7.50	MBBR
26.	Mewat	Punhana	4.50	MBBR
27.	Mewat	Nuh	3.60	MBBR
28.	Panipat	Panipat	25.00	SBR
29.	Palwal	Hathin	4.50	MBBR
30.	Panchkula	Kalka	4.75	MBBR
31.	Panchkula	Pinjor	5.00	MBBR
32.	Rohtak	Rohtak	10.00	MBBR
33.	Sirsa	Sirsa	15.00	SBR
34.	Sonipat	Sector 23	10.00	MBBR
35.	Ghaggar Nagar	Radaur	3.50	MBBR
	<b>Total</b>		<b>338.85</b>	

**(C) Installatin of Community Based Solar/Grid Powered Mirco Irrigaton nfastructure In Existing Canal Commands**

The Pilot Project has been prepared by CADA for Rs. 30.60 Crore with provision for installation of community based MI schemes in commands of the 14 different canal outlets spread over 13 different district of the State covering area 2231 Hectare. The concept of community based micro-irrigation has been introduced in the first instance on pilot basis on some of the canal outlets in the command of the ongoing CADWM Projects. Common Micro Irrigation infrastructure will be provided for each canal outlet command for supplying pressurised water supply at the farm fate of each farmer of the outlet chak instead of constructing lines filed channels. Community based water storage tank, pumping unit (Grid/solar powered), filtration unit, HDPE pipe network, hydrant/outlet assemblies, valves, etc. shall be will be constructed by the department. Drip/Sprinkler irrigation sets will be installed by the individual farmers in their farm holdings by availing the benefits of subsidy from the State Horticulture/Agriculture Departments as per their existing schemes of promoting the Drip/Sprinkler Systems.

Water User Associations (WUA have been framed for all the water courses. The WUAs have committed to provide land for construction of community pond for storing water from outlet and supplying further to individual farmers. Further the management of the water at outlet will be completely done by the shareholders. The WUAs will help in creating healthy and cordial atmosphere between the shareholders themselves. Moreover, this will also help in developing a sense of ownership amongst the shareholders and also facilitate implementation of warabandi. A better co-ordination will emerge between the end users and the CADA department for planning, execution and monitoring of the pilot project thereby initiating proper transfer of management to farmers.

The Solar Power Systems to be installed on the various schemes under the project are proposed to be connected with the utility power grid so that the energy generated by the solar modules, whenever not required for operation of the pumping system or is in excess of requirement, can be sent to the Utility Grid and when the solar power system in producing lesser power than needed for operation of the pumping system or is not producing any power at all, additional power for operation of the pumping system can be drawn from the Grid. The provision has also been made for interconnection of the solar power systems with the utility power grid through 11 KV independent feeder lines from the nearest Sub Stations for each scheme with provision of import/export (BI-directional) meter. The excess energy produced from the solar power systems and transferred to the utility power grid will be credited on the rate mutually agreed between the Department/WUA and DISCOM as per Government Policy against the power supplied from the utility grid.

The project will help in making an assessment of the workability of the proposed model in the State and evaluating its actual impact and benefits. The project will demonstrate to the farmers of the State the value of water and help in changing their mindset and motivating them to adopt the water efficient MI technology in canal commands on a large scale.

The main objectives of the project are to improve water use efficiency and increase crop productively. The water use efficiency will be achieved by adopting integrated approach in water management:-

- Supply management - By increasing the available supply by reduction in conveyance losses.



- Demand Management - By increasing the field application efficiency with the use of water efficient Sprinkler & Drip Irrigation technology.

**Detail list of sites:-**

<b>Sr. No.</b>	<b>Name of District</b>	<b>Name of villages</b>	<b>Name of outlet</b>	<b>Outlet RD</b>	<b>CCA in acre</b>	<b>CCA in Hectare</b>
1	Kurukshetra	Gumthala Garhu	Sandhola Minor	25220/L	147	59
2	Kaithal	Kakrala Anayat, Kakeor Majra	Paharpur Minor	44600/R	417	169
3	Sirsa	Shahpuria	Gegorani Minor	45800/R	705	285
4	Hisar	Masudpur	Singhwa Disty	25300/L	392	159
5	Ambala	Mallour	Mallour Disty	5775-R	138	56
6	Jind	Behbalpur	Ramkali Minor	53620-L	98	40
				<b>Total</b>		

## 19. Increasing the Water Storage Capacity

The construction of ponds/dams/reservoir along the rivers has been explored and the action taken so far in this regard has been given by the Irrigation Department with future course of action. This will help maintaining water table. The same has been given in the Table 1. The State Government has also linked the village ponds with nearby existing channels for revival of ponds. The number of ponds for each circle have been given in the Table-2:-

**Table .1**

Sr. No.	Particulars	Adibadri Dam	Darpur Dam	Nagli Dam	Chikan Dam	Kansli Dam on Kansli Khol	Khilanwala Dam on Khllanwal Khol	Ambawali Dam on Ambawali Khol	Lohgarh Dam on Lohgarhki Khol	Dhanaura Dam
1	Name of river/nallah	Somb Nadi-tributary of river Yamuna	Palasi Khol-tributary of Pathrala Nadi	Nagli ki Khol-tributary of Pathrala Nadi	Chikan Khol-tributary of Pathrala Nadi	Trivutary of Pathrala Nadi	Tributary of Pathrala Nadi	Tributary of Pathrala Nadi	Trivutary of Somb-Pathrala Nadi	Somb Nadi
2	Gross storage capacity	2604.9 acre feet	1414.84 acre feet	2557.69 acre feet	1405.22 acre feet	1220.71 acre feet	2715.10 acre feet	3212.17 acre feet	2819.82 acre feet	
3	Total land required	96 acres	83.5 acres	84.0 acres	76.5 acres	57.5 acres	141.0 acres	139.0 acres	139.0 acres	
4	No. of villages benefitted	05 No. districts	7 Nos.	12 Nos.	6 Nos.	5 Nos.	9 Nos.	6 Nos.	20 Nos.	
5	Command area	Main proposal is for revival of Holy Sarasvati River and recharge of Ground water	1500 acres CCA	4000 acres CCA	1750 acres CCA	1467 acres CCA	3200 acres CCA	2660 acres CCA	6708 acres CCA	
6	Village Benefitted	1) Yamuna Nager 2) Kurukshetar 3)Kaithal	1) Darpur 2) Jatanwal 3) Siplanwala 4) Chuharpur	1) Nagli 2) Sanderpur 3) Ganrabani 4) Rajpur	1) Chikan 2) Kalsia 3) Shazadwala 4) Daulatpur	1) Kansli 2) Banlawala 3) Khilanwala 4) Meghowala	1) Bagpat 2) Bhangeri 3) Bhangera 4) Musafat	1) Ambawali 2) Chandpur 3) Nagal 4) Tibrian	1. Bahadurpur 2. Gandwan 3. alisherpur 4. Majra	

Sr. No.	Particulars	Adibadri Dam	Darpur Dam	Nagli Dam	Chikan Dam	Kansli Dam on Kansli Khol	Khilanwala Dam on Khllanwal Khol	Ambawali Dam on Ambawali Khol	Lohgarh Dam on Lohgarhki Khol	Dhanaura Dam
		4)Jind 5)Fatehabad.	5)Shahabuddinpur Kalan 6)Shahabuddinpur Khurd 7) Muqaribpur	5) Rampur Jat 6) Chabutaran 7) Pirthipur 8) Tarpur 9) Bir-Tarpur 10) Haidarpur 11) jaitpur 12) Mehran	5) Dhakwal 6) Tibbi	5) Nhangera	Khurad 5) Bari Musafat 6) Bakarwala 7) Muhabatwala 8) Lahasabad 9) Hafizpur	5) Khizri 6) Khizrabad	Ramgarh 5. Chholi 6. Katarwall 7. Jogiwara 8. Manakpur 9. Nari Lalhari 10. Chhoti Lalhari 11. Bankat 12. Chantpur 13. Manipur 14. Khanuwala 15. Tugalpur 16. Barauli Majra 17. Arjan Majra 18. Kot Basawar Singh 19. Kothmustarka 20. Ghisarpari	
7	Jurisdiction of reservoir land	Himachal Pradesh	Haryana	Haryana	Haryana	Haryana	Haryana	Haryana	Himachal Pradesh	Himachal Pradesh
8	Environment clearance	Required	Not required	Not required	Not required	Not required	Not required	Not required	Required	---
9	Total Cost	Rs. 108.70 Crores	Rs. 18.37 Crores	Rs. 24.92 crores	Rs. 19.56 crores	Rs. 15.15 crores	Rs. 19.65 crores	Rs. 29.70 crores	Rs. 63.40 crores	
10	Benefit Cost	NA	0.74:1	1.06:1	0.94:1	1.01:1	1.42:1	1.29:1	0.93:1	

Sr. No.	Particulars	Adibadri Dam	Darpur Dam	Nagli Dam	Chikan Dam	Kansli Dam on Kansli Khol	Khilanwala Dam on Khllanwal Khol	Ambawali Dam on Ambawali Khol	Lohgarh Dam on Lohgarhki Khol	Dhanaura Dam
	Ratio									
11	Status of Projects	DPR is in process and likely to be completed upto 31.12.2018. Tenders for environment impact assessment have been approved and work is under process	Feasibility report approved by Govt. and Interstate clearance has been received from UYRB. Case submitted to Forest Dept for Forest & Wildlife clearance.	Feasibility report approved by Govt. and Interstate clearance has been received from UYRB. Case submitted to Forest Dept. for Forest & Wildlife clearance	Feasibility report approved by Govt. and interstate clearance has been received from UYRB. Case submitted the Forest Dept. for Forest & Wildlife clearance	Feasibility report approved by Govt. and interstate clearance has been received from UYRB. Case submitted the Forest Dept. for Forest & Wildlife clearance	Feasibility report approved by Govt. and interstate clearance has been received from UYRB. Case submitted the Forest Dept. for Forest & Wildlife clearance	Feasibility report approved by Govt. and interstate clearance has been received from UYRB. Case submitted the Forest Dept. for Forest & Wildlife clearance	Feasibility report approved by Govt. and interstate clearance has been received from UYRB. Case submitted the Forest Dept. for Forest & Wildlife clearance	Feasibility report submitted by WAPCOS and is under examination

**Table : 2.**

Progress report of ponds sanctioned by Department & Panchayat Department under HRDFA													
Sr. No.	Name of the circle	Name of District	No. Of Village Ponds	Tender called/allotted	Work in progress	Completed	Yet to Start	Not feasible	Tender to be called	Not Required	Amount Sanctioned in Rs.	Amount Released by HRDFA in Rs.	Amount released by Irrigation Department
1	JWS Circle, Jhajjar	Jhajjar	63	46	1	31	10	16	0	5	42256556	41490864	21472362
		Gurgaon	5	0	1	3	0	1	0	0	5576932	5576932	3577118
2	YWS Circle Rohtak	Jhajjar	28	28	3	18	6	0	0	1	49641000	40810500	25015026
		Rohtak	14	14	0	4	10	0	0	0	22406998	18540000	1874380
		Sonepat	1	1	1	0	0	0	0	0	2393000	2000000	0
3	JLN Circle Namaul	Jhajjar	1	1	0	0	1	0	0	0	279000	279000	0
4	YWS Circle Karnal	Sonepat	23	10	1	1	8	13	0	0	59216000	38471000	1012000
5	YWS Circle Karnal	Karnal	2	2	0	2	0	0	0	0	440000	440000	372000
6	YWS Circle Karnal	Panipat	29	20	0	0	18	11	0	0	42771000	36913000	0
7	YWS Circle Sonepat	Sonepat	9	7	0	3	4	0	0	2	7005000	6772000	4058020

### **The Plan of Municipal Corporation, Faridabad to increase storage capacity.**

As per the NGT order on 20th July 2018 to Govt. of Haryana to provide unique identification No. to all its water bodies, MCF undertook this documentation study and allotted the work to M/s Development 2050 for survey of 76 water bodies with the municipal limits. Out of them around

- 17 water bodies require judicial intervention
- 20 water bodies require encroachment removal drive
- 18 water bodies require inter department coordination due to ownership issues
- 56 water bodies have dried up, 8 are seasonal and 12 have perennial presence of water
- 48 water bodies can be restored after overcoming above hurdles

As per the report received there are 20 water bodies of around 60 Acres area in total within city under direct ownership of MCF that can be restored without much administrative hurdles like encroachment, legal disputes, other department ownership etc.

#### **List of Water bodies with Restoration Priorities**

<b>Sl. No.</b>	<b>Name</b>	<b>Area in Acres</b>
01	NanglaGujaran 48	2.59
02	JharSentli 117	1.16
03	JharSentli 163	5.34
04	Sihi 163	8.79
05	Uncha Gaon 101	2.77
06	Gouchi 146	4.08
07	Gouchi 148	2.25
08	Gouchi 149	3.84
09	Agwanpur 66	1.06
10	Budena 22	3.12
11	Budena 46	2.69
12	Wazirpur 43	0.7
13	Sehatpur 37	1.18
14	Sarai Khwaja 96	1.88
15	Gazipur 31 & 32	2.02
16	Bajri 30	3.67
17	Bajri 31 & 32	5.84
18	Dabua 65	3.44
19	Bhankhri 199	0.56
20	Ankheer 72	1.39
	<b>Total Area in Acres</b>	<b>58.37</b>

The Municipal Corporation, Faridabad is in stage of preparing detailed project report (DPR) and we would require a budget of around INR 40 Crores for restoration of these water bodies (including 10% for capacity building) to maximize the recharge of ground water on the concept of sponge cities and redevelop them as social spots promoting tourism and culture.

The authorities are exploring the option of construction of check dams along the river Yamuna for recharge of sub surface water for recharge of Rainey Wells. Feasibility reports are being prepared for highlighting of water logged areas within the

municipal limits to identify the water harvesting potential and proposal of additional Rain water harvesting pits for recharge of ground water.

MCF limits the use of borewell for extracting ground water and systematically checks and closes as well as seals all such illegal bore wells with hefty fines. Before monsoon 2018, MCF took initiative for restoration of 180 choked rainwater harvesting within Municipal Limits of Faridabad. More than 50 locations were covered and maintenance- restorations were carried out. Now there is a proposal to upgrade these rainwater harvesting systems with innovative design solutions and we need funds of around INR 10 Cr for the restoration of these systems.

## 20. Greenery Development Plan

### The action plan for greenery development by HSVP in towns along river Yamuna.

Sr. No.	Name of U/E	Plantation done			Plantation to be done	
		Year 2015-16	Year 2016-17	Year 2017-18	Year 2018-19	Year 2019-20
1	Jagadhri / Yamunagar	90	1905	1746	500	500
2	Karnal	5400	6819	10038	5000	5500
3	Faridabad	16113	22073	26513	14300	12300
4	Palwal	0	1125	950	100	100
5	Hathin	0	0	0	100	100
6	Gurugram	21525	21628	53315	39850	24200
7	Rohtak	9100	10497	3373	4000	3000
8	Bahadurgarh	1852	2145	4035	2350	2000
9	Jhajjar	150	500	354	500	200
10	Sonepat	7660	1655	3784	3000	2000
11	Panipat	4200	3153	2584	2500	2800
12	<b>Total</b>	<b>21603</b>	<b>31922</b>	<b>39247</b>	<b>72200</b>	<b>52700</b>

### The action plan for greenery development by Municipal Corporation, Faridabad in towns along river Yamuna.

Since plants play an important role in reducing the environment pollution load, vegetal acts as a pollution scavenger and absorbs gasses and filter dust, smoke and other pollutants in the air, this Corporation during the year 2018, in order to make Faridabad green, has planted more than 34,400 plants of tree species of (i) Alstoniascholaris. (ii) Neem (iii) Chakresia (iv) Peepal retusa (v) Mango (vi) Polyalthialongifolia (vii) Mahua (viii) Gulmohar (ix) Amaltash (x) Ficus (xi) Ficus Benjamina in various green belts, parks, Government premises, Colleges, Schools, Hospitals, Tube-wells, Disposals, Boosting Stations and other alike premises. Main area of plantation are as below:-

#### Faridabad NIT area

Sr. No	Area	No. of trees	No. of shrubs	Total
1	BK to NH-5 Thana	100	-	100
2	NH-5 Thana to Bata Flyover	284	-	284
3	Chimni Bai Dharamshala to Tikona park.	258	805	1063

4	Outer periphery NH-3 & NH-2	26	1500	1526
5	Pyali chowk to FCI Godown	385	-	385
6	Rose garden	183	1200	1383
7	Sector-21B road near Nallah	100	-	100
8	Pali crusher zone	225	250	475
	<b>Total</b>	<b>1561</b>	<b>3855</b>	<b>5416</b>

In total 11815 shrubs and trees have been planted in parks, green belts, road sides etc. of NIT sub-division.

**Ballabgarh Area**

10460 plants have been planted in various road sides, parks, old green belts of Ballabgarh sub-division.

**Old Faridabad Area.**

12125 plants have been planted in various road sides, parks, old green belts of Old Faridabad sub-division.

It is proposed to increase tree cover along important roads of whole of MCF area. Plantation of 35000 shrubs and trees will be done in 2019. Shrubs will be planted on central verges, road sides, greenbelts and parks of MCF with active participation of voluntary agencies and RWAs. Beautification of junctions and corners will be done by planting grass and ground covers. More than 350 parks have been handed over to RWA for maintenance under PPP Scheme and it is proposed to involve voluntary agencies for adoption of parks, roundabouts under CSR.

In addition to above:

- a) Under the “Nagar Vanikaran Yojna- “Ek Kadam Haryali ki Aur”, a Programme for Climate Smart Green Cities, having been launched by Government of India under which 200 city Forest/Nagar van in the Corporation Cities across the Country are proposed to be developed, a site along the bye-pass right from Delhi Border to Keli Gaon already stands selected for development of a “City Forest” for providing wholesome living, environment and contributing to Smart, Clean, Green and Healthy Faridabad.
- b) An area of 200 acres on the Aravali Hills is also proposed to be devolved as “Oxy Park”.
- c) This Corporation has also a proposal to develop the area from pillar to pillar of Metro Rail running from Delhi Boarder up to Ballbgarh by planting trees upto the height of Metro track and develop the area as green.
- d) There is a proposal for revival of Badhkhal lake under one of the Smart City projects. While carrying out the said work, the area around the said lake is proposed to be developed as green by planning different trees.



## 21. Ground Water Management

All the task force have been mandated to prevent the exposure of ground water with industrial effluent. The industries found reverse pumping are closed and power of closure has already been delegated to the Regional Officers of HSPCB.

The STFs have also been directed to close down the contaminated sources of drinking water and also place sign boards near by the respective contaminated source regarding "Water is not fit for Drinking ourpose". The monthly action taken reports are being sought in this regard from District Level Task Forces constituted in this matter by the State Government.

**Ground water quality in the catchment area of river Yamuna is given below in the table:-**

Panipat													
Sr. No.	Sampling Location	Analysis Report No.	Date of Collection	Colour & Intensity	Odour	Human Activities around	pH (6.5-8.5 limits)	Conduc tivity	BOD mg/l	COD mg/l	Ammonia	TDS mg/l (500 limits)	TSS mg/l
1	25 MLD STP, Village Sewah, Panipat	4463	19/04/2018	-	-	-	7.73	-	2.6	37.6	-	900	ND
2	21 MLD CETP, HUDA, Sector-29, Part-II, Panipat	4464	19/04/2018	-	-	-	7.58	1779	ND	78	-	1080	ND
3	35 MLD STP, PHED, Dadola Road, Sewah, Panipat	4466	19/04/2018	-	-	-	7.52	2880	3.5	47.6	-	1740	ND
4	25 MLD STP, Village Sewah, Panipat	4954	08/08/2018	-	-	-	7.87	1392	ND	56.4	-	850	13
5	35 MLD STP, PHED, Dadola Road, Sewah, Panipat	4955	08/08/2018	-	-	-	8.3	1652	ND	73.2	-	1010	ND

6	Punjab Himachal Vaishno Dhaba, G.T. Road, Panipat	5432	11/12/2018	-	-	-	7.36	1290	ND	42.4	-	780	ND
7	25 MLD STP, Sewah, Panipat	5433	11/12/2018	-	-	-	7.46	1038	ND	43.2	-	630	ND
8	05 MLD STP, Samalkha, Panipat	5435	11/12/2018	-	-	-	7.31	1016	ND	46.4	-	610	ND
9	Assam Oil Petrol Pump, Near Rohtak Road Bypass, Panipat	5436	11/12/2018	-	-	-	7.85	840	ND	22.8	-	510	ND
<b>Panipat</b>													
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Total Hardness mg/l (300 limits)</b>	<b>Fluoride mg/l (1.0 limits)</b>	<b>Chloride mg/l (250 limits)</b>	<b>Sulphate mg/l (200 limits)</b>	<b>Calcium mg/l (75 limits)</b>	<b>Magnesium mg/l</b>	<b>Nickel mg/l</b>	<b>Copper mg/l (0.05 limits)</b>	<b>Chromium mg/l (0.05 limits)</b>	<b>Zinc mg/l (5 limits)</b>	<b>Lead mg/l (0.05 limits)</b>	<b>Iron mg/l (0.3 limits)</b>
1	25 MLD STP, Village Sewah, Panipat	660	-	198	-	140	75.33	-	-	ND	-	-	0.05
2	21 MLD CETP, HUDA, Sector-29, Part-II, Panipat	840	-	220	-	204	80.19	-	-	ND	-	-	ND
3	35 MLD STP, PHED, Dadola Road, Sewah, Panipat	1070	-	664	-	216	128.79	-	-	ND	-	-	-
4	25 MLD STP, Village Sewah, Panipat	444	-	210	-	104	44.712	-	-	ND	-	-	0.63

5	35 MLD STP, PHED, Dadola Road, Sewah, Panipat	632	-	268	-	130.4	74.358	-	-	ND	-	-	0.746
6	Punjab Himachal Vaishno Dhaba, G.T. Road, Panipat	267	-	140	-	72	21.141	-	-	ND	-	-	-
7	25 MLD STP, Sewah, Panipat	443	-	223	-	120	34.749	-	-	ND	-	-	-
8	05 MLD STP, Samalkha, Panipat	438	-	128	-	116	35.964	-	-	ND	-	-	-
9	Assam Oil Petrol Pump, Near Rohtak Road Bypass, Panipat	248	-	30	-	69.6	17.982	-	-	ND	-	-	-
<b>Gurugram (South)</b>													
Sr. No.	Sampling Location	Analysis Report No.	Date of Collection	Colour & Intensity	Odor	Human Activities around	pH (6.5-8.5 limits)	Conduc tivity	BOD mg/l	COD mg/l	Ammonia	TDS mg/l (500 limits)	TSS mg/l
1	Borewell of HSIIDC Park, Sector-1, IMT Manesar, Gurgaon	103	08-06-18	-	-	-	7.9	680	ND	16	-	365	4
		756	31.12.2018				7.6	710	ND	16		375	5
2	Tubewell No. 6 of HSIIDC, Near Plot No. 237, Sector-8, IMT Manesar, Gurgaon	104	08-06-18	-	-	-	7.5	660	ND	12	-	355	6
		757	31.12.2018				7.4	680	ND	8		365	4
3	Tubewell No. 4, Haileymandi, Tehsil-	105	08-06-18	-	-	-	7.9	310	ND	8	-	170	5

	Pataudi, (PWD- Public Health Department), Gurgaon	758	31.12.2018				7.8	315	ND	12		175	6
4	HSIIDC Tubewell, Near Plot No. 7, Sector-37, Gurgaon	106	08-06-18	-	-	-	7.8	210	3	24	-	115	8
		759	31.12.2018				7.9	220	4	26		120	8
<b>Gurugram (South)</b>													
Sr. No.	Sampling Location	Total Hardness mg/l (300 limits)	Fluoride mg/l (1.0 limits)	Chloride mg/l (250 limits)	Sulphate mg/l (200 limits)	Calcium mg/l (75 limits)	Magnesium mg/l	Nickel mg/l	Copper mg/l (0.05 limits)	Chromium mg/l (0.05 limits)	Zinc mg/l (5 limits)	Lead mg/l (0.05 limits)	Iron mg/l (0.3 limits)
1	Borewell of HSIIDC Park, Sector-1, IMT Manesar, Gurgaon	155	-	45	24	-	-	ND	-	-	-	-	ND
		160	ND	50	26			ND					ND
2	Tubewell No. 6 of HSIIDC, Near Plot No. 237, Sector-8, IMT Manesar, Gurgaon	180	-	40	22	-	-	-	-	-	-	-	-
		185	ND	45	24			ND					ND
3	Tubewell No. 4, Haileymandi, Tehsil-Pataudi, (PWD- Public Health Department), Gurgaon	40	ND	35	26	-	-	ND	-	-	-	-	ND
		45	ND	40	28			ND					ND

4	HSIIDC Tubewell, Near Plot No. 7, Sector-37, Gurgaon	45	ND	30	14	-	-	ND	-	-	-	-	ND
		50	ND	35	16			ND					ND
<b>Panchkula</b>													
Sr. No.	Sampling Location	Analysis Report No.	Date of Collection	Colour & Intensity	Odor	Human Activities around	pH (6.5-8.5 limits)	Conductivity	BOD mg/l	COD mg/l	Ammonia	TDS mg/l (500 limits)	TSS mg/l
1	Hand Pump 500 m from Ghaggar River Near Pir Khwaja At Sarala Khurd.	4897, 11.05.2018	2.05.2018	Colourless	Odourless	--	7.92	2330	ND	33.2	ND	1416	15
2	Hand Pump 12 meter away from River Ghaggar at Vill- Tiwana	4592, 11.05.2018	2.05.2018	Light Yellowish	Odourless	--	7.71	666	ND	16.4		410	7
3	Borewell of Sh. Ram Chander Leather Units, Shiwala Mandi, Ambala.	4652, 14.05.2018	7.05.2018	Colourless	Odourless	--	7.51	8800	ND	139.2		5300	ND
4	Hand Pump no. 1 at Vill- Tiwana	4598, 11.05.2018	2.05.2018	Colourless	Odourless	--	7.94	2350	ND	48.4		1422	15
6	Hand Pump Sh. Mehar Singh, at vil- Rampur, Ambala	4593, 11.5.2018	2.05.2018	Yellowish	Odourless	--	8.26	840	ND	14.8		520	ND

7	Hand Pump Sh. Surinder Singh At vill Rampur, Ambala	4594, 11.05.2018	02.05.2018	Colourless	Odourless	--	8.26	835	ND	15.6	ND	530	ND
8	Tubewell NO. 2, Sector-24, HUDA, Panchkula	4451, 12.04.2018	06.04.2018	Colourless	Odourless	--	7.87	593	ND	11.6	ND	370	ND
		5365, 14.11.2018	02.11.2018	Colourless	Odourless	--	7.54		ND	8.8			ND
<b>Panchkula</b>													
Sr. No.	Sampling Location	Analysis Report No.	Date of Collection	Colour & Intensity	Odor	Human Activities around	pH (6.5-8.5 limits)	Conductivity	BOD mg/l	COD mg/l	Ammonia	TDS mg/l (500 limits)	TSS mg/l
9	Tubewell NO. 3, Sector-24, HUDA, Panchkula	4452, 12.04.2018	06.04.2018	Colourless	Odourless	--	7.85	610	ND	12.8		380	ND
		5319, 12.11.2018	30.10.2018	Colourless	Odourless	--	7.21		ND	17.2			ND
10	Tubewell No. 1, (HUDA division No. 3) Near dumping ground sector-23, Panchkula	4450, 12.04.2018	06.04.2018	Colourless	Odourless	--	8.31	655	ND	10.4		400	ND
		5318, 12.11.2018	30.10.2018	Colourless	Odourless	--	6.91		ND	14			ND
11	Tubewell No. 5, Sector-24, HUDA, Panchkula	4454, 12.04.2018	06.04.2018	Almost Colourless	Almost Odourless	--	7.71		ND	19.2			ND

		5321, 12.11.20 18	30.10.2018	Almost Colourless	Almost Odourless	--	7.18		ND	14.8			ND
12	Tubewell No. 4, Sector-24, HUDA, Panchkula	4453, 12.04.20 18	06.04.2018	Almost Colourless	Almost Odourless	--	7.78		ND	10.8			ND
		5320, 12.11.20 18	30.10.2018	Almost Colourless	Almost Odourless	--	7.02		ND	15.6			ND
13	Tubewell No. 9, Sector-4, HUDA, Panchkula	4455, 12.04.20 18	06.04.2018	Almost Colourless	Almost Odourless	--	7.63		ND	18			ND
		5366, 14.11.20 18	02.11.2018	Almost Colourless	Odourless	--	7.52		ND	10.4			ND
<b>Panchkula</b>													
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Analysis Report No.</b>	<b>Date of Collection</b>	<b>Colour &amp; Intensity</b>	<b>Odor</b>	<b>Human Activities around</b>	<b>pH (6.5- 8.5 limits)</b>	<b>Conduc tivity</b>	<b>BOD mg/l</b>	<b>COD mg/l</b>	<b>Ammonia</b>	<b>TDS mg/l (500 limits)</b>	<b>TSS mg/l</b>
14	Tubewell No. 6, Div-II, Sector-24, Panchkula	5322, 12.11.20 18	30.10.2018	Almost Colourless	Almost Odourless	--	6.9		ND	16	--		ND
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Total Hardness mg/l (300 limits)</b>	<b>Fluoride mg/l (1.0 limits)</b>	<b>Chloride mg/l (250 limits)</b>	<b>Sulphat e mg/l (200 limits)</b>	<b>Calcium mg/l (75 limits)</b>	<b>Magne sium mg/l</b>	<b>Nickel mg/l</b>	<b>Copper mg/l (0.05 limits)</b>	<b>Chromi um mg/l (0.05 limits)</b>	<b>Zinc mg/l ( 5 limits)</b>	<b>Lead mg/l (0.05 limits)</b>	<b>Iron mg/l (0.3 limits)</b>

1	Hand Pump 500 m from Ghaggar River Near Pir Khwaja At Sarala Khurd.	684		262		149.6	75.33	ND	ND	-	0.017		0.04
2	Hand Pump 12 meter away from River Ghaggar at Vill- Tiwana	222		20		71.2	10.692	ND	ND		0.007		ND
3	Borewell of Sh. Ram Chander Leather Units, Shiwala Mandi, Ambala.	1070		2630		252	106.92	ND	ND		0.054		0.062
4	Hand Pump no. 1 at Vill- Tiwana	554		262		121.6	60.75	ND	ND		0.017		0.028
6	Hand Pump Sh. Mehar Singh, at vil- Rampur, Ambala	242		68		76	12.636	ND	ND		0.015		ND
7	Hand Pump Sh. Surinder Singh At vill Rampur, Ambala	200		72		41.6	23.328	ND	ND		0.014		ND
<b>Panchkula</b>													
Sr. No.	Sampling Location	Total Hardness mg/l (300 limits)	Fluoride mg/l (1.0 limits)	Chloride mg/l (250 limits)	Sulphate mg/l (200 limits)	Calcium mg/l (75 limits)	Magnesium mg/l	Nickel mg/l	Copper mg/l (0.05 limits)	Chromium mg/l (0.05 limits)	Zinc mg/l (5 limits)	Lead mg/l (0.05 limits)	Iron mg/l (0.3 limits)
8	Tubewell NO. 2, Sector-24, HUDA, Panchkula	240		24		80	9.72	-	-	-	0.012		
		266		14		65.6	24.786	ND	ND		0.076		0.38
9	Tubewell NO. 3, Sector-24, HUDA,	210		26		50.4	20.412				0.013		
		242		38		56	24.786	ND	ND		0.002		0.07



	Panchkula												
10	Tubewell No. 1, (HUDA division No. 3) Near dumping ground sector-23, Panchkula	198		24		71.2	4.86	ND	ND		0.17		ND
		107.2		32	-	88	11.664	ND	ND		0.037		ND
11	Tubewell No. 5, Sector-24, HUDA, Panchkula	270		24		72	21.87	ND	ND		0.058		
		184		28		42.4	18.954	ND	ND		0.006		0.05
12	Tubewell No. 4, Sector-24, HUDA, Panchkula	244		28		64.8	19.926	ND	ND		0.041		
		180		32		48.8	14.094	ND	ND		0.007		0.08
13	Tubewell No. 9, Sector-4, HUDA, Panchkula	280		30		79.2	19.926	ND	ND		0.038		
		248		20		62.4	22.356	ND	ND		0.095		0.06
14	Tubewell No. 6, Div-II, Sector-24, Panchkula	182	--	20	--	52.8	12.15	ND	ND	-	0.009	-	0.06
<b>Faridabad</b>													
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Analysis Report No.</b>	<b>Date of Collection</b>	<b>Colour &amp; Intensity</b>	<b>Odor</b>	<b>Human Activities around</b>	<b>pH (6.5-8.5 limits)</b>	<b>Conductivity</b>	<b>BOD mg/l</b>	<b>COD mg/l</b>	<b>Ammonia</b>	<b>TDS mg/l (500 limits)</b>	<b>TSS mg/l</b>

<b>1</b>	Gujrat Enviro Protection & Infra Pvt. Ltd. (GEPIL), Pali	A/R No. 22 M dated 01.05.2018 (Upstream)	20.04.18	Colourless	Odorless		6.6	430	ND	8		216	3
		A/R No. 21 M dated 01.05.2018 (Downstream)	20.04.18	Colourless	Odorless		6.8	1030	5	15		550	7
<b>2</b>	Public Health, Tubewell No.-1, Village - Mangar, Faridabad	A/R No. 24M dated 01.05.2018	20.04.2018	Colourless	Odorless		6.5	940	5	12		510	12
		A/R No. 176M dated 23.10.2018	15.10.2018	Colourless	Odorless		7.1	1160	7	16		620	9
<b>3</b>	MCF, Tubewell - 1, Village- Pali, Faridabad	A/R No. 26M dated 01-05-18	20.04.18	Colourless	Odorless		6.9	450	ND	ND		238	5

		A/R No. 180M dated 23.10.2018	15.10.2018	Colourless	Odorless		6.6	480	ND	ND		252	3
4	Public Health Depts, Tubewell No. 2, Village - Mangar, Faridabad	A/R No. 25M dated 01-05-18	20.04.18	Colourless	Odorless		7	440	ND	ND		234	ND
		A/R No. 179M dated 23.10.2018	15.10.2018	Colourless	Odorless		6.8	590	ND	ND		286	ND
5	Public Health Depts, Tubewell No. 3, Village - Mangar, Faridabad	A/R No. 23M dated 1-05-18	26.04.18	Colourless	Odorless		6.9	930	ND	ND		452	2
		A/R No. 181M dated 23.10.2018	15.10.2018	Colourless	Odorless		6.5	960	ND	ND		494	4

Faridabad													
Sr. No.	Sampling Location	Total Hardness mg/l (300 limits)	Fluoride mg/l (1.0 limits)	Chloride mg/l (250 limits)	Sulphate mg/l (200 limits)	Calcium mg/l (75 limits)	Magnesium mg/l	Nickel mg/l	Copper mg/l (0.05 limits)	Chromium mg/l (0.05 limits)	Zinc mg/l (5 limits)	Lead mg/l (0.05 limits)	Iron mg/l (0.3 limits)
1	Gujrat Enviro Protection & Infra Pvt. Ltd. (GEPIL), Pali	108		74	6.6	28.1	9.3	ND	ND		ND		
		284		124	8.5	61.7	31.7	ND	ND		ND		
2	Public Health, Tubewell No.-1, Village - Mangar, Faridabad	268		122	14.6	60.9	28.3	ND	ND		ND		
		236		130	12.8	51.3	26.3		ND				
3	MCF, Tubewell - 1, Village- Pali, Faridabad	145		66	9	36.9	12.9	ND	ND		ND		
		164		58	7.6	36.5	17.8		ND				
4	Public Health Depts, Tubewell No. 2, Village - Mangar, Faridabad	164		70	9.4	39.7	15.9	ND	ND		ND		
		145		76	8.8	36.9	12.9		ND				
5	Public Health Depts, Tubewell No. 3, Village - Mangar, Faridabad	206		95	11	48.1	20.9	ND	ND		ND		
		214		108	9.4	51.7	20.7		ND				

<b>Gurugram (North)</b>													
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Analysis Report No.</b>	<b>Date of Collection</b>	<b>Colour &amp; Intensity</b>	<b>Odor</b>	<b>Human Activities around</b>	<b>pH (6.5-8.5 limits)</b>	<b>Conductivity</b>	<b>BOD mg/l</b>	<b>COD mg/l</b>	<b>Ammonia</b>	<b>TDS mg/l (500 limits)</b>	<b>TSS mg/l</b>
1	Sansad Sahid B.S. Adana Petrol Pump, Opp. Bandhwari Municipal Solid Plant, Gurgaon	654 Dated 16.03.2018	06.03.2018	colourless	odourless	-	8.2	1040	ND	12	-	670	8
		214 Dated 25.07.2018	18.07.2018	colourless	odourless	-	7.5	1260	ND	8	-	690	6
2	Teen Murti Hanuman Mandir, Gurgaon Faridabad Road, Near Toll Plaza, Village Bandhwari, Gurgaon	655 Dated 16.03.2018	06.03.2018	colourless	odourless	-	7.6	610	ND	8	-	290	6
		215 Dated 25.07.2018	18.07.2018	colourless	odourless	-	7.6	710	ND	4	-	380	2
3	Mandir, village Bhandwari, Gurgaon	656 Dated 16.03.2018	06.03.2018	colourless	odourless	-	8.1	320	ND	8	-	160	4

4	HUDA Premises, Dhanwapur Gurgaon	652 Dated 16.03.20 18	06.03.2018	Colourless	Odourless	-	8.3	2070	2	12	-	1290	10
5	Baba Prakashpuri Mandir Rajendra Park Gurgaon	653 Dated 16.03.20 18	06.03.2018	Colourless	Odourless	-	8.3	1020	3	16	-	640	6
<b>Gurugram (North)</b>													
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Total Hardness mg/l (300 limits)</b>	<b>Fluoride mg/l (1.0 limits)</b>	<b>Chloride mg/l (250 limits)</b>	<b>Sulphate mg/l (200 limits)</b>	<b>Calcium mg/l (75 limits)</b>	<b>Magnesium mg/l</b>	<b>Nickel mg/l</b>	<b>Copper mg/l (0.05 limits)</b>	<b>Chromium mg/l (0.05 limits)</b>	<b>Zinc mg/l (5 limits)</b>	<b>Lead mg/l (0.05 limits)</b>	<b>Iron mg/l (0.3 limits)</b>
1	Sansad Sahid B.S. Adana Petrol Pump, Opp. Bandhwari Municipal Solid Plant, Gurgaon	115	-	150	30	-	-	ND	-	-	-	-	ND
		140	-	160	40	-	-	-	-	-	-	-	-
2	Teen Murti Hanuman Mandir, Gurgaon Faridabad Road, Near Toll Plaza, Village Bandhwari, Gurgaon	160	-	110	28	-	-	ND	-	-	-	-	ND
		105	-	120	32	-	-	-	-	-	-	-	-
3	Mandir, village Bhandwari, Gurgaon	50	-	40	20	-	-	ND	-	-	-	-	ND
4	HUDA Premises, Dhanwapur Gurgaon	240	ND	300	60	-	-	ND	-	-	-	-	ND

5	Baba Prakashpuri Mandir Rajendra Park Gurgaon	185	ND	200	40	-	-	ND	-	-	-	-	ND
<b>Yamuna Nagar</b>													
Sr. No.	Sampling Location	Analysis Report No.	Date of Collection	Colour & Intensity	Odor	Human Activities around	pH (6.5-8.5 limits)	Conductivity	BOD mg/l	COD mg/l	Ammonia	TDS mg/l (500 limits)	TSS mg/l
1	MSW Site, Ambala Road, Jagadhri, Yamuna Nagar	4517-26.04.2018	16.04.2018	Colourless	Odourless	Nil	7.9	487.0	N.D	7.6	Not Analysed	300	N.D
		5132-08.10.2018	27.09.2018	Colourless	Odourless	Nil	8.11	236.0	ND	10	-	150	ND
2	MSW Site, Meeruth Road, Karnal	4497-24.04.2018	12.04.2018	Colourless	Odourless	Nil	7.88	355.0	N.D	11.6	Not Analysed	220	N.D
		5049-04.09.2018	27.08.2018	Colourless	Odourless	Nil	8.55	806.0	N.D	18.8	-	490	N.D
		5123-08.10.2018	27.09.2018	Colourless	Odourless	Nil	8.25	268.0	N.D	12.4	-	165	ND

3	Shiv Mandir, Village Jadauli, Karnal	4496-24.04.2018	12.04.2018	Colourless	Odourless	Nil	7.57	357	N.D	14.8	Not Analysed	Not Analysed	N.D
		5050-04.09.2018	27.08.2018	Almost Colourless	Almost Odourless	Nil	8.3	379	ND	12.8	-	240	ND
		5124-08.10.2018	27.09.2018	Almost Colourless	Almost Odourless	Nil	8.18	264	ND	12.8	-	160	ND
<b>Yamuna Nagar</b>													
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Total Hardness mg/l (300 limits)</b>	<b>Fluoride mg/l (1.0 limits)</b>	<b>Chloride mg/l (250 limits)</b>	<b>Sulphate mg/l (200 limits)</b>	<b>Calcium mg/l (75 limits)</b>	<b>Magnesium mg/l</b>	<b>Nickel mg/l</b>	<b>Copper mg/l (0.05 limits)</b>	<b>Chromium mg/l (0.05 limits)</b>	<b>Zinc mg/l (5 limits)</b>	<b>Lead mg/l (0.05 limits)</b>	<b>Iron mg/l (0.3 limits)</b>
1	MSW Site, Ambala Road, Jagadhri, Yamuna Nagar	174	Not Analysed	10.0	Not Analysed	43.2	16.038	Not Analysed	Not Analysed	N.D	N.D	N.D	0.019
		298	-	8.0	-	80	23.814	-	-	-	-	-	-
2	MSW Site, Meeruth Road, Karnal	154	Not Analysed	12.0	Not Analysed	38.4	14.094	Not Analysed	Not Analysed	Not Analysed	Not Analysed	Not Analysed	Not Analysed
		-	-	-	-	-	-	-	-	0.018	0.024	ND	ND
		138	-	8.0	-	34.4	-	-	-	-	-	-	-



3	Shiv Mandir, Village Jadauli, Karnal	160	Not Analysed	10	Not Analyzed	37.6	16.038	Not Analyzed	Not Analyzed	Not Analyzed	Not Analyzed	Not Analyzed	Not Analyzed
		-	-	52	-	-	-	-	0.002	0.015	0.005	-	0.039
		122	-	14	-	36.8	7.29	-	-	-	-	-	-
<b>Ballabgarh</b>													
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Analysis Report No.</b>	<b>Date of Collection</b>	<b>Colour &amp; Intensity</b>	<b>Odor</b>	<b>Human Activities around</b>	<b>pH (6.5-8.5 limits)</b>	<b>Conductivity</b>	<b>BOD mg/l</b>	<b>COD mg/l</b>	<b>Ammonia</b>	<b>TDS mg/l (500 limits)</b>	<b>TSS mg/l</b>
1	Sec-59, Pragati Vihar	64M, 31.05.2018	25.05.2018	Transparent	Odorless	Industries	7.19	6960	9	68	-	3750	38
		199M, 06.11.2018	30.10.2018	Transparent	Odorless	Industries	7.2	4430	11	60	-	2420	29
2	Vill-Dudhola, Palwal	94M, 25.07.2018	19.07.2018	Transparent	Odorless	Industrial and agricultural land	8.1	5970	11	92	-	3250	18

		200M, 06.11.20 18	30.10.2018	Transpare nt	Odorle ss	Industrie al and agricultu ral land	8.6	6450	13	96	-	3520	17
3	Vill- Mohla, Palwal	95 M, 25-07- 2018	19.07.2018	Transpare nt	Odorle ss	Farms, agricultu ral land and near drain	7.5	3980	6	44	-	2070	19
		201M, 06.11.20 18	30.10.2018	Transpare nt	Odorle ss	Farms, agricultu ral land and near drain	7.3	4280	10	68	-	2170	16
4	Tubewell of Paramvir Dagar Near Power House Sec-58, Faridabad	62M, 31.05.20 18	25.05.2018	Transpare nt	Odorle ss	Industrie s	7.69	3850	5	48	-	2030	26
		202M, 06.11.20 18	30.10.2018	Transpare nt	Odorle ss	Industrie s	7.6	2890	3	32	-	1478	16
<b>Ballabgarh</b>													
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Analysis Report No.</b>	<b>Date of Collection</b>	<b>Colour &amp; Intensity</b>	<b>Odor</b>	<b>Human Activities around</b>	<b>pH (6.5- 8.5 limits)</b>	<b>Conduc tivity</b>	<b>BOD mg/l</b>	<b>COD mg/l</b>	<b>Ammonia</b>	<b>TDS mg/l (500 limits)</b>	<b>TSS mg/l</b>
5	Power House Colony, Sec-23, Faridabad	65M, 31.05.20 18	25.05.2018	Transpare nt	Odorle ss	Residenti al	7.76	4460	0.8	56	-	1960	67
		203M, 06.11.20 18	30.10.2018	Transpare nt	Odorle ss	Residenti al	7.6	1240	3	36	-	670	25

6	Govt. High School Sihi sec-7 near sec-6, Faridabad	63M, 31.05.2018	25.05.2018	Transparent	Odorless	Residential/ industrial	7.69	3480	4	49	-	1460	15
		204M, 06.11.2018	30.10.2018	Transparent	Odorless	Residential/ industrial	7.6	2140	2	32	-	1060	8
7	Vill- Harphali, Palwal	96M, 25.07.2018	19.07.2018	Transparent	Odorless	Agricultural land	8.1	2740	5	36	-	1510	12
		205M, 06.11.2018	30.10.2018	Transparent	Odorless	Agricultural land	7.8	2890	5	40	-	1358	14
<b>Ballabgarh</b>													
<b>Sr. No.</b>	<b>Sampling Location</b>	<b>Total Hardness mg/l (300 limits)</b>	<b>Fluoride mg/l (1.0 limits)</b>	<b>Chloride mg/l (250 limits)</b>	<b>Sulphate mg/l (200 limits)</b>	<b>Calcium mg/l (75 limits)</b>	<b>Magnesium mg/l</b>	<b>Nickel mg/l</b>	<b>Copper mg/l (0.05 limits)</b>	<b>Chromium mg/l (0.05 limits)</b>	<b>Zinc mg/l (5 limits)</b>	<b>Lead mg/l (0.05 limits)</b>	<b>Iron mg/l (0.3 limits)</b>
1	Sec-59, Pragati Vihar	1610	-	1420	528	314.2	160	ND	ND	-	ND	-	ND
		960	-	1230	478	205.2	109.3	ND	ND	-	ND	-	ND
2	Vill-Dudhola, Palwal	1260	-	1980	514	266.9	144.9	ND	ND	-	ND	-	ND

		1380	-	2190	526	244.5	187.9	ND	ND	-	ND	-	ND
3	Vill- Mohla, Palwal	836	-	404	205	54.8	126.2	ND	ND	-	ND	-	ND
		872	-	392	228	125	136.6	ND	ND	-	ND	-	ND
4	Tubewell of Paramvir Dagar Near Power House Sec-58, Faridabad	692	-	434	220	157.1	65.8	ND	ND	-	ND	-	ND
		610	-	392	186	106.2	84.2	ND	ND	-	ND	-	ND
5	Power House Colony, Sec-23, Faridabad	836	-	606	294	68	86.3	ND	ND	-	ND	-	ND
		246	-	198	82	28.8	42.5	ND	ND	-	ND	-	ND
6	Govt. High School Sihi sec-7 near sec-6, Faridabad	632	-	584	206	128.2	57.6	ND	ND	-	ND	-	ND
		456	-	128	104	98.6	198.6	ND	ND	-	-	-	-
7	Vill- Harphali, Palwal	594	-	476	258	76.2	155.4	ND	ND	-	ND	-	ND
		620	-	464	252	10.2.2	89.1	ND	ND	-	ND	-	ND
<b>Sonepat</b>													
Sr. No.	Sampling Location	Analysis Report No.	Date of Collection	Colour & Intensity	Odor	Human Activities around	pH (6.5-8.5 limits)	Conduc tivity	BOD mg/l	COD mg/l	Ammonia	TDS mg/l (500 limits)	TSS mg/l
1	Near Bahalgarh Road, Village Liwaspur, Distt. Sonepat	4661 dt. 10.5.2018	18.05.2018	-	-	-	7.8	-	ND	26.8	ND	1920	ND

2	HSI IDC, Barhi, Sonapat	4664 dt. 09.05.2018	18.05.2018	-	-	-	8.51	-	ND	12.4	ND	590	ND
3	Sector-56, HSI IDC, Kundli, Sonapat	4663 dt. 09.5.2018	18.5.2018	-	-	-	8.16	-	ND	27.2	ND	882	ND
4	Near Western Yamuna Canal Village-Rohat, District-Sonapat	4662 dt. 10.05.2018	18.05.2018	-	-	-	7.76	-	ND	38.8	ND	1922	ND
<b>Sonapat</b>													
Sr. No.	Sampling Location	Total Hardness mg/l (300 limits)	Fluoride mg/l (1.0 limits)	Chloride mg/l (250 limits)	Sulphate mg/l (200 limits)	Calcium mg/l (75 limits)	Magnesium mg/l	Nickel mg/l	Copper mg/l (0.05 limits)	Chromium mg/l (0.05 limits)	Zinc mg/l (5 limits)	Lead mg/l (0.05 limits)	Iron mg/l (0.3 limits)
1	Near Bahalgarh Road, Village Liwaspur, Distt. Sonapat	-	-	402	-	-	-	-	-	-	-	-	-
2	HSI IDC, Barhi, Sonapat	-	-	50	-	-	-	-	-	-	-	-	-
3	Sector-56, HSI IDC, Kundli, Sonapat	-	-	178	-	-	-	-	-	-	-	-	-
4	Near Western Yamuna Canal Village-Rohat, District-Sonapat	-	-	408	-	-	-	-	-	-	-	-	-
<b>Bahadurgarh</b>													

Sr. No.	Sampling Location	Analysis Report No.	Date of Collection	Colour & Intensity	Odor	Human Activities around	pH (6.5-8.5 limits)	Conductivity	BOD mg/l	COD mg/l	Ammonia	TDS mg/l (500 limits)	TSS mg/l
1	Opposite M/s Somany Ceramics Ltd. Sector-16, HSIIDC, Bahadurgarh	315	13.04.2018	Colourless	Odorless	Industrial activities around station	8.6	-	ND	ND	-	298	-
		155	21.09.2018	Colourless	Odorless	Industrial activities around station	7.6	-	ND	ND	-	732	12
2	M/s Hotel Teej, Near BCCI Office, MIE-A, Bahadurgarh	317	13.04.2018	Almost Colourless	Almost Odourless	Industrial activities around station	ND	-	ND	ND	-	625	12
		156	21.09.2018	Almost Colourless	Almost Odourless	Industrial activities around station	8.2	-	ND	ND	-	540	10
3	Near M/s Thakkar Chemical, Delhi-Rohtak Road, Vill-Jakhoda, Bahadurgarh	316	13.4.2018	Almost Colourless	Odourless	Industrial activities around station	8.7	-	ND	ND	-	505	10
		157	21.09.2018	Almost Colourless	Almost Odourless	Industrial activities around station	7.2	-	ND	ND	-	410	10

4	M/s Rohit Steels at HSIIDC Kutana, Rohtak	318	13.04.2018	Almost Colourless	Almost Odourless	Industrial activities around station	8.6	-	ND	ND	-	151	10
		371	19.12.2018	Almost Colourless	Almost Odourless	Industrial activities around station	8.3	-	ND	ND		210	10
<b>Bahadurgarh</b>													
Sr. No.	Sampling Location	Total Hardness mg/l (300 limits)	Fluoride mg/l (1.0 limits)	Chloride mg/l (250 limits)	Sulphate mg/l (200 limits)	Calcium mg/l (75 limits)	Magnesium mg/l	Nickel mg/l	Copper mg/l (0.05 limits)	Chromium mg/l (0.05 limits)	Zinc mg/l (5 limits)	Lead mg/l (0.05 limits)	Iron mg/l (0.3 limits)
1	Opposite M/s Somany Ceramics Ltd. Sector-16, HSIIDC, Bahadurgarh	180	ND	140	10	30	150	-	-	-	ND	ND	ND
		290	ND	300	16	220	70				ND	ND	ND
2	M/s Hotel Teej, Near BCCI Office, MIE-A, Bahadurgarh	290	ND	300	16	220	70	-	-	-	ND	ND	ND
		210	ND	190	10	140	70	-	-	-	ND	ND	ND
3	Near M/s Thakkar Chemical, Delhi-Rohtak Road, Vill-Jakhoda, Bahadurgarh	220	ND	230	10	160	60	-	-	-	ND	ND	ND
		170	ND	190	10	90	80	-	-	-	ND	ND	ND
4	M/s Rohit Steels at HSIIDC Kutana, Rohtak	90	ND	110	10	70	20	-	-	-	ND	ND	ND
		90	ND	60	10	60	30	ND	-	-	ND	-	ND

## Steps taken by HSPCB for Ground water management

HSPCB has decided to incorporate the necessary condition in its consent management policy that the industries shall obtain NOC from Central Ground Water Authority (CGWA) before withdrawal of ground water.

## Steps taken by HSVP for rain water harvesting / conservation of water/avoid exploitation of ground water

### 1. ROOF TOP RAIN WATER HARVESTING SCHEME

On 31.10.2001, a notification regarding making roof rain water harvesting- Conversation & Artificial recharge of ground water compulsory in Govt. buildings/HSVP Buildings, including all the private houses/buildings to be constructed in Urban Estates, in future having roof top surface area 100 Sqm. more was issued. Notification has already been circulated vide No.9945-46 dated 29.11.2001 (copy enclosed) and the areas/Urban Estates in Haryana where this notification has been made applicable have also been notified vide letter no.1200 dated 10.12.2001. (copy enclosed).

Zonal Administrator/Estate Officers of HSVP ensure that occupation certificate is not issued in the absence of the implementation of above cited notification.

Further, station wise detail of rain water harvesting systems constructed by HSVP is as under:

Sr.No.	Name of U/E	No. of rain water harvesting wells constructed
1.	Karnal	5
2.	Yamunanagar	1
3.	Gurugram	376
4.	Faridabad	23
5.	Palwal	2
6.	Sonepat	7
7.	Panipat	11



## **2. INSTALLATION OF DUAL BUTTON FLUSHING CISTERN**

Haryana Govt. has issued notification on 13.08.2014, making installation of dual button cisterns (capacity 10/5 Litre and 6/3 Litre) mandatory for all types of plot holders (new buildings) in HSVP areas in addition to all Govt. Buildings and Buildings in licensed areas. Occupation certificate shall not be issued in the absence of dual button flushing cisterns in these buildings.

## **3. GRADED TARIFF FOR ECONOMIC USE OF WATER**

The graded water tariff has been implemented in various Urban Estates in Haryana for economical domestic use of water.

## **4. REUSE OF TERTIARY TREATED / RECYCLED WATER**

To avoid exploitation of ground water, tertiary treated water is being used for irrigation/flushing purpose in some of Urban Estates of HSVP. Efforts are being made for its implementation in other Urban Estates also.

## **22. Open defecation in Distt.**

**The action taken and plan of the Municipal Corporation, Faridabad in this regard alongwith future course of action alongwith timelines.**

Under SBM, MCF is undertaking all the major steps to make Faridabad an Open Defecation Free City. The following activities are being undertaken by MCF till date:

- IHHL – 19932 applications were received out of which 14297 applications have been approved. 1st installment of IHHL have been given to 12464 beneficiaries and release of 1st installment for 393 out of balance 1833 beneficiaries in under process. 12517 beneficiaries have constructed their toilets.
- Existing Toilets –29 Public Toilets already exists and 29 Common Toilets are in place. 179 pre cast PT are in working condition in OD locations ( jhuggis, slums, etc. ) of Faridabad, 80 pre cast toilets are in progress and will be installed within 2 months. 9 movable toilets (4 seaters) are in working condition and are deployed as per requirement for different activities. E.g. construction site, functions/events, etc.
- Proposed and under construction Toilets – 1 PT (4 Male Units, 4 female units, 2 handicapped units) is under construction (605 completed) near Neelam Cinema, NIT Faridabad. Out of 47 CTs (4 Male Units, 4 female units, 2 handicapped units) proposed 2 CTs at Dayal Nagar and Dabua Colony are in construction stage (55% completed). Rest of the CTs will be constructed once the land approval is cleared from MCF or HUDA. Tenders have been floated for 6 Deluxe PTs .Bids have been received and are under evaluation stage.

Apart from this Community Toilets (10 seaters) have also being constructed by MCF under Corporate Social Responsibility (CSR) by Faridabad Industrial Association ( FIA). Few of the locations can be mentioned as: Krishna Nagar (Ward no. 32), Ram Nagar (Ward no. 13), Sant Nagar (Ward No. 31) and Milhard Colony (Ward no. 13).

Public and Community Toilets have also been proposed by MCF under Built Operate and Transfer Basis to various private agencies. These agencies generate revenue through advertisement basis and undertake the operation & maintenance of these toilets.

Under IHUWASH Project which is being implemented in Faridabad by National Institute of Urban Affairs (NIUA) and funded by United States Aid for International Development (USAID), there are provisions for constructing innovative and smart toilets for Public and Community Toilets at the identified stress locations in order to improve the Public Sanitation System. The innovations proposed in the toilets would be based on technologies to reduce water usage, recycling of waste water, use of solar energy, and would focus on lesser manual intervention in the operation and maintenance system. These toilets are already on the verge of construction in Mysore and Udaipur. Site assessment for proposing Public Toilet/Community Toilet at Faridabad have been done for seven selected sites. As per the site analysis and recommendation of MCF Officials, it has been suggested to propose PT at Nahar Singh Park, Ballabgarh. Designs for proposing Innovative Public Toilet at Nahar Singh Park, Ballabgarh have been submitted to MCF and the work would initiate once the formal land approval is furnished by MCF. Similarly, Community Toilets will be developed in areas where there is lack of proper water and sanitation facility. Theses toilets will also

contribute in livelihood generation by providing ownership to the community for operation and maintenance.

Open urination is also an issue in Faridabad City. Innovative methods to control urination along the flyovers/walls of public buildings will be adopted by proposing stand and pee post at designated locations. The waste can be utilized for other usage e.g. – fertilizer in agricultural land, electricity generation, etc. A fund of INR 1 crore will be required to undertake the proposal at a pilot scale in Faridabad.

### 23. Septage Management/Disposal by sewages through tankers.

#### Plan of Municipal Corporation, Faridabad.

On 12th August 2018, a notification has been issued by MCF to owners of private tankers for discharging of collected sewage at STP and in order to do so, they have to pay Rs. 100 for each tanker discharge. A fine of Rs. 2000/- will be levied, if found guilty and not following the norms of MCF.

#### Plan of Municipal Corporation, Gurugram.

The decentralized STPs planned along the drains shall also be planned for receiving untreated sewage by tankers for treatment. The practice of disposing sewage in drains through the tanker is going on in many town/cities. Municipal Corporation Gurugram has finalized the rate contract for disposal of sewage through Suction Tanker. Under this Septage Management Plan, the sewage of unauthorised colonies and septic tanks shall be listed through Suction taken and disposed-off at 35 No. identified locations of STP/MPS. This will be monitored by online monitoring system through QR code.

The urban local bodies department has given the target dates for implementation of the septage management plan and the detail is given for each town in the table as under:-

Sr.No	Name of MC	Target Date of Commissioning of Tanker System
1	MC Yamunagar	31.12.2019
2	MC Rohtak	30.05.2019
3	MC Palwal	30.04.2019
4	Pataudi	20.02.2019
5	Sonepat	20.02.2019
6	Kharkhoda	28.02.2019
7	Bhiwani	31.03.2019
8	Taraori	31.12.2019
9	Gohana	31.03.2019
10	Karnal	City Already Covered by Sewerage System
11	Asandh	25.03.2019
12	Farukhnagar	Already in working
13	Indri	31.03.2019
14	Radaur	Already Implemented
15	Hodal	31.03.2019
16	Samalkha	31.03.2019
17	Safidon	31.03.2019
18	Panipat	Already Implemented
19	Samalkha	31.03.2019

## 24. Involvement of Civil Society/Creation of awareness

For involving the general public and other stakeholders, it has been decided to create a website by HSPCB giving a provision for inviting suggestions, comments and feedback. A redressal system will also be provided through concerned Departments and action taken on the suggestions/complaints in the portal. It has also been planned to involve eco-clubs through the Education Department. HSPCB will be issuing advertisements on such sensitive issues periodically. Besides, the SESTF, constituted at District level will also actively involve public participation and in redressal of issues relating to pollution and cleaning of the rivers/drains.

**HSPCB** has been spreading awareness on environment consciousness with the involvement of public including students, women, factory workers, industrialist and their employees and various other sections of the civil society.

Activities including awareness seminars, competitions, rallies, etc. involving the Eco Clubs of Children, NGOs, MPs/MLAs/Councilors/Sarpanches/Panches and General Public are organized by the Regional Officers (ROs) with the help the local administration spread across the entire year. The list of HSPCB ROs and their jurisdiction is as under for Yamuna Action Plan

Regional Office	District
Yamuna Nagar	Yamuna Nagar and Karnal
Panipat	Panipat
Sonepat	Sonepat
Faridabad	Faridabad
Ballabgarh	Palwal
Gurugram (N)	Gurugram
Gurugram (S)	Mewat
Bahadurgarh	Jhajjar, Rohtak

Initiatives/Planning around the same for the year 2019 has already been initiated. Details/Plan on the same listed as below

- 1. Education Camps:** Haryana Forest Development Corporation Limited (Haryana Govt. undertaking) has been entrusted with conducting Environment Education Camps for School Children, farmers, women groups with a proposal for organizing 70 nature education camps @ Rs. 35000/- per camp in coming months i.e. total amount of Rs. 24,50000/-. This was a much-appreciated activity conducted in 2018 in form of 119 camps involving close to 2000 people from the civil society.
- 2. Public Awareness Campaign through Media focused on**
  - Diwali
  - Wheat Stubble Burning
  - Paddy Straw Burning

**Newspapers:** Publishing series of advertisements in leading Newspapers circulated in the state of Haryana, on the said theme ahead of and during the season of Diwali, Stubble Burning and Harvesting.

**Radio:** Radio Campaigns on FM in Haryanvi dialect, for spreading awareness among the masses including the farmer families and others.
- 3. Free Distribution of Non-Plastic Carry Bags** at Subzi Mandi for spreading awareness on discouraging plastics and its ill effects.
- 4. Pamphlet / Flyer distribution** in schools/ restaurants/ cinema houses / petrol pumps educating people toward the hazard of pollution and environment unfriendliness.

5. **Celebration of International Environment/Related days** are planned to be held all the 22 districts with the help of local administration by involving Eco Club children's, industrialists, under privileged children with the help of NGO's, local MP/MLA and general public as per the below schedule. These activities may be conducted at Schools/colleges/public places including religious centres and social places

Period	Occasion	Date	Activities
Jan-Mar	World Wetlands Day	Feb 2, 2019	<ul style="list-style-type: none"> <li>Guided Nature Walk at a Wetland viz., Lake/River, etc</li> </ul>
	World Water Day	March 22, 2019	<ul style="list-style-type: none"> <li>Awareness Session</li> <li>Painting Contest</li> <li>Slogan Contest on Save Water or related theme</li> </ul>
Apr-Jun	World Earth Day	April 22, 2019	<ul style="list-style-type: none"> <li>Awareness Sessions</li> <li>Essay Contest</li> <li>Poster Making Contest On Save Earth or related theme</li> </ul>
	World Environment Day	June 5, 2019	<p>Celebrated as <i>Environment Month</i> from May 15 to June 15.</p> <ul style="list-style-type: none"> <li>State level function</li> <li>district level functions</li> <li>education sessions on environment consciousness with special focus around '<b>paddy stubble burning</b>' at Block level</li> <li>quiz contest</li> <li>tree plantation drives</li> <li>skit's at religious/social/public places,</li> <li>environment related movies/documentary screening,</li> <li>bicycle rally's,</li> <li>mini marathon</li> </ul> <p>Further activities may be added focused around the declared theme of the year, declared ahead of the World Environment Day.</p>

<b>Jul-Sep</b>	<b>World Ozone Day</b>	<b>September 16, 2019</b>	<ul style="list-style-type: none"> <li>• Information and Awareness sessions on 'Ozone layer depletion'</li> <li>• Expert Talk on Ozone Layer Protection for General Public</li> <li>• On the spot contests on related theme.</li> </ul>
<b>Oct-Dec</b>	<b>World Ecology Day</b>	<b>November 1, 2019</b>	<ul style="list-style-type: none"> <li>• Public Awareness session</li> <li>• On the spot painting &amp; essay writing competition on Go Green, or related theme.</li> </ul>
	<b>National Environment Month</b>	<b>November-December</b>	<ul style="list-style-type: none"> <li>• State Level Function of Environment</li> <li>• Screening of Environment Consciousness message Movies/ Telefilms in Schools, Colleges, Universities and Public/Social places</li> <li>• Street Plays on environment and related theme to be performed, recorded and broadcasted digitally</li> <li>• Weekly Awareness Sessions / drives at District level to be organised on environment friendliness involving the civil society would be organised.</li> </ul>

6. **Suggestions from Public:** For involving the general public and other stakeholders, it has been decided to create a provision in the website of HSPCB for inviting suggestions, comments and feedback for a innovative ways of pollution control and environment improvement. A redressal/recognition system will also be provided through concerned departments on action taken on the suggestions/complaints in the portal.
7. **Public involvement through Distt level STF:** It has also planned to involve eco-clubs through the Education Departments. HSPCB will be issuing advertisements on such sensitive issues periodically. Besides, the SESTF, constituted at District Level will also actively involve public participation and in redressal of issues relating to pollution and cleaning of the rivers/drain one of the drives as mentioned under is proposed to be undertaken in one or two towns in river catchment every 15 days.
- Swatchta Abhiyan in towns.

- Swatchta Abhiyan / Nature walk on River Banks.
- Mini Marathon in towns.
- Swatchta Abhiyan at various Religious places.

8. **Reaching out to the masses digitally:** HSPCB is also exploring reaching out to the masses through digital media / social media and related approved channels for spreading awareness on environment and related issues.

### **Plan of Municipal Corporation, Faridabad**

MCF is taking active stand in making Faridabad an Open Defecation Free City through creating awareness among the citizens/students/communities, etc. Regular visits are being conducted by MCF officials to the localities/schools/colleges to spread awareness about the importance of maintaining a healthy and hygienic lifestyle by keeping their surroundings clean.

Also, community awareness is a major component of the IHUWASH Project. Similar events are being conducted through the support of Wash Innovation Lab in the Project cities at regular intervals. Global Handwashing Day (GHW) event was celebrated on October 15th, 2018 at GGSS School No. – 5, Faridabad through the support of Wash Innovation Lab (established under IHUWASH Project in Manav Rachna International Institute of Research and Studies , Faridabad) and MCF. The program was organized to create awareness among the school children on the importance of hand washing and its impact on healthy & hygienic lifestyle. Around 126 students from the school participated in the drawing and slogan competition for GHW Day. The Theme for the competition was Clean Hands - A recipe for Good health. Around 350 students took part in the event. A live demo on how to wash hands and a skit on the importance of hand hygiene was performed by the students of MRIIRS. WIL had also developed a set of interactive games for the students on how to wash hands, when and why washing hands is important. The winners of the games were felicitated by prizes as organized by the WASH Lab. Prize and Certificates were distributed to the selected participants of the Drawing and Slogan Competition. Kits sponsored from Savlon under Savlon Swasth India Mission along with handwash pamphlets were distributed to 350 students who attended the event.

Under IHUWASH project, a WASH Forum would be created which will provide a platform for city stakeholders to discuss about the ongoing issues of Faridabad city e.g. Water Scarcity, Depletion of Ground Water Level, Waste Management, Sanitation and Hygiene, etc. and to implement innovative solutions through multi stakeholder's consultation. WIL in Faridabad would Identify important stakeholders for the WASH forum and form a group/committee with designated roles and responsibilities for undertaking activities under WASH Sector improvement in Faridabad. The WASH FORUM will have a steering committee comprising of core members. The members of the committee should have representatives from government, NGO, Private sector, Academia and public who are interested in WASH and any individual with interest in city WASH sector can be part of the WASH Forum. WASH LAB will develop a detailed ToR for forming the committee and WASH FORUM. It would also define the detailed objective of the Forum, roles and responsibility of the committee members. The first two years of WASH Forum will be under the management



of WASH LAB. Post two years, the core committee members may choose the future course of action. WASH forum can decide on membership for any citizen to be its part.

## 25. Organizing of Health Camps.

Health Department has been directed to organize health camps in areas prone to water pollution and to get profile studies conducted on specific diseases observed in the locality, through reputed institutions. The Health Department informed that it had issued directions on 22.11.2018 all the District Level Officers to organize health camps. Health Department shall review the status and progress in the case in its monthly meeting.

### Yamuna Nagar District: Action plan for Health Camps in year 2019 CHC Naharpur

Sr. No.	Proposed Camp site CHC/PHC/Village	Propose date of Health camp
1.	Kalanaur	15.01.2019
2.	Kmalpur	12.02.2019
3.	Shadipur	09.03.2019
4.	Lapra	09.04.2019
5.	Isarpur	09.05.2019
6.	Kait	13.06.2019
7.	Tappu Majari	16.07.2019
8.	Bakarpur	22.08.2019
9.	Bibipur	13.09.2019
10.	Naharpur Majri	01.10.2019
11.	Dayalgarh	08.11.2019
12.	Buria	13.12.2019

### CHC Khizrabad, Yamuna Nagar

Sr. No.	Proposed Camp site CHC/PHC/ Village	Propose date of Health camp
1.	Bhood Kalan	02.01.2019
2.	Faizpur	12.02.2019
3.	Ballewala	14.03.2019
4.	Kohliwala	18.04.2019
5.	Tajewala	14.05.2019
6.	Kalesar	04.06.2019
7.	Odobans(Kheri)	11.07.2019

### Karnal District: Action plan for Health Camps in year 2019

Sr. No.	Proposed Camp site CHC/PHC/ Village	Proposed date of health camp
1	Village Nagli (PHC Gheer)	11.01.2019
2	Vill. Kamalpur Gadriyan (PHC Gheer)	18.01.2019
3	Vill. Shergarh Tapu (PHC Gheer)	25.01.2019
4	Vill. Chandrao (PHC Khukhni)	10.01.2019
5	Vill. Syed Chhapra (PHC Khukhni)	24.01.2019
6	Vill. Balhera (PHC Barsat)	19.01.2019
7	Vill. Devipur (PHC Barsat)	16.02.2019
8	Vill. Bharalgarhi (PHC Barsat)	16.03.2019
9	Vill. Balhera (PHC Barsat)	20.04.2019
10	Vill. Devipur (PHC Barsat)	18.05.2019

11	Vill. Balhera (PHC Barsat)	15.06.2019
12	Vill. Garhi Bahral (PHC Barsat)	20.07.2019
13	Vill. Balhera (PHC Barsat)	17.08.2019
14	Vill. Balhera (PHC Barsat)	19.10.2019
15	Vill. Devipur (PHC Barsat)	21.09.2019
16	Vill. Garhi Bahral (PHC Barsat)	16.11.2019

**Panipat District: Action plan for Health Camps in year 2019**

Sr. No	Site of camp	Name of Sub Center	Name of PHC	Date
1	Village Ramarada	Sanoli	Bapoli	05.01.2019
2	Village Nanhera	Admai	Bapoli	09.02.2019
3	Village Admai	Admai	Bapoli	09.03.2019
4	Village goela Khera	Goela Khera	Bapoli	13.04.2019
5	Village Mirzapur	Admai	Bapoli	11.05.2019
6	Village Rahimpur Kheri	Admai	Bapoli	15.06.2019
7	Village Rakshera	Rakshera	Pattikalyana	05.01.2019
8	Village Hatwala	Hathwala	Pattikalyana	09.02.2019
9	Village Simbalgar	Rakshera	Pattikalyana	09.03.2019
10	Village Bilaspur	Hathwala	Pattikalyana	13.04.2019

**Sonipat District: Action plan for Health Camps in year 2019**

Sr. No.	Name of the Village	Name of intuition	Name of CHC	Proposed Date of Health Camp
1.	Nagal Kalan	Sub Center	Badkhalsa	14.01.2019
2.	Halalpur	PHC		17.01.2019
3	Bindroli	Sub Center		31.01.2019
4	Barota	Sub Center		07.02.2019
5	Nahara	Sub Center		14.02.2019
6	Manoli	Sub Center		21.02.2019
7	Jakholi	PHC		05.03.2019
8	Rohat	Sub Center	Firozpur Banger	12.03.2019
9	Kakroi	Sub Center	Juan	04.04.2019
10	Mehlana	Sub Center		11.04.2019
11	Barwashni	Sub Center		18.04.2019
12	Bhatana Zafarbad	PHC		02.05.2019
13	Juan	CHC		09.05.2019
14	Jainpur	Sub Center		16.05.2019
15	Nandhro	Sub Center		23.05.2019
16	Broli	Sub Center		30.05.2019
17	Sardhana	Sub Center	Ganaur	13.06.2019
18	Kailana	Sub Center		20.06.2019
19	Bajana Khurd	Sub Center		04.07.2019
20	Ahulana	PHC		11.07.2019
21	Bega	PHC		18.07.2019
22	Datoli	PHC		27.08.2019
23	Moi Majri	PHC		11.09.2019
24	Ghasoli	Sub Center	17.10.2019	
25	Ahulana Gohana	Sub Center	Gohana	24.10.2019
26	Joilly	PHC		21.11.2019

27	Butana Kundu	PHC	Mudlana	28.11.2019
28	Gangana	Sub Center		06.12.2019
29	Jagsi	Sub Center		13.12.2019

**Faridabad District: Action plan for Health Camps in year 2019**

Sr. No.	Proposed Camp site CHC KHERI KALAN / PHC KHERI KALA/ SUB CENTER- JASANA	Proposed Date of Health Camp
1.	Village Amipur	22.01.2019
2.	Village Alipur	23.02.2019
3.	Village Tilori	25.03.2019
4.	Village Old Sidhola	24.05.2019
5.	Village Mahawatpur	22.06.2019
6.	Village Mojabad	23.07.2019
7.	Village Lalpur	20.08.2019
8.	Village Dalelpur	24.10.2019

**CHC Kurali, Faridabad**

Sr. No.	Proposed Camp site CHC/PHC/ Village	Proposed date of Health Camp
1.	Walipur	24-Jan
2.	Mohna	21-Feb
3.	Chainsa	20.03.2019
4.	Akbarpur	25.04.2019
5.	Motuka	23.05.2019
6.	Arua	20.06.2019
7.	Manjhawali	25.07.2019

**District-Palwal: Action plan for Health Camps in year 2019**

Sr. No.	Name of Month	Proposed Camp site CHC/PHC/ Village	Proposed date of Health Camp
1.	January	Hodal/Tappa/Indranagar	17/01/2019
2.	February	Hodal/Tappa/Kushak	18/02/2019
3.	March	Hodal/Tappa/Atwa	18.03.2019
4.	April	Hodal/Tappa/Kashipur	18.04.2019
5.	May	Hodal/Tappa/Rahimpur	18.05.2019
6.	June	Hodal/Tappa/Acheja	18.06.2019, 7.06.2019
		Dudhola/Amarpur/Thantri	18.06.2019, 27.06.2019
7.	July	Hodal/Tappa/Movlipur	18.07.2019, 25.07.2019
		Dudhola/Amarpur/Prahladpur	18.07.2019, 25.07.2019
8.	August	Hodal/Tappa/Tappa	17.08.2019, 27.08.2019
		Dudhola/Amarpur/Gurwari	14.08.2019, 27.08.2019
9.	September	Hodal/Tappa/Bilochpur	17.09.2019
10.	October	Hodal/Tappa/Fatnagar	17.10.2019
11.	November	Hodal/Tappa/Rahimpur	14.11.2019
12.	December	Hodal/Tappa/Sultanpur	19.12.2019

**26. Dredging & de-silting of drains in the cities.**

As per the directions of Hon'ble NGT, Urban Local Bodies Department and Irrigation Department are regularly conducting the exercise of de-silting and repairs of drains under their jurisdiction and the details on its compliance are being reviewed in its meetings and at State Level by the Chief Secretary. The detailed plan prepared by irrigation department and ULBD for the drains desilted and to be desilted in the coming year is enclosed as **Annexure-12** and **Annexure-13** respectively.

**27. Concluding Remarks**

The above action plan has been prepared on specific action points after consulting all the stakeholder Departments of Haryana and they have also provided a specific time frame for every activity to bring down the pollution contributing to river Yamuna. This will be reviewed by the Departments concerned, at their level, in every monthly meeting. Further, the progress of all the actions shall be reviewed by Administrative Secretary of Environment Department every month with the Secretaries / senior officers of all stakeholder Departments, where the progress vis-a-vis timelines will be reviewed. It has also been decided that a Quarterly Review meeting will be done at the level of Chief Secretary with the Administrative Secretaries concerned and the progress will be reported after every Quarterly Review Meeting, to the Monitoring Committee appointed by NGT and the status will be reported to NGT as well.

**Govt. of Haryana  
Environment Department**

**Order**

Whereas, the Hon'ble National Green Tribunal issued order dated 20.09.2018 in the matter of OA No. 673 of 2018 titled More River Stretches are now critically polluted: CPCB and issued following directions:-

1. To prepare action plan within 2 months for bringing all the polluted river stretches to be fit atleast for bathing purposes (i.e. BOD less than 3mg/l and Feacal Coliform less than 500 MPN/ 100 ml within 6 months from the date of finalization of the action plan).
2. Action Plan be prepared by four members Committee called River Rejuvenation Committee (RRC) comprising Director, Environment, Director, Urban Development, Director, Industry and Member Secretary, State Pollution control Board and this committee will also be the 'Monitoring Committee' for execution of the plan and work under the supervision and coordination of Administrative Secretary, Environment Department.
3. To set up Special Environment Surveillance Task Force comprising nominees of District Magistrate, Superintending of Police, Regional Officer of State Pollution Control Board and one person to be nominated by District Judge in capacity as chairman of Legal Services Authority on the pattern of directions of the tribunal dated 07.08.2018 in OA application No. 138 of 2016 "Stench Grips Mansa's Sacred Ghaggar River (Suo-Moto Case). The Task Force has also to ensure that no illegal mining take place in river beds of such polluted stretches.

Therefore, in compliance of the order dated 20.09.2018, Special Environment Surveillance Task Force (SESTF) is constituted comprising of the following:-

<b>Sr. No.</b>	<b>Designation of Member</b>	<b>Roll in Task Force</b>
1.	Nominee of Deputy Commissioner of concerned District	Chairman
2.	Nominee of Superintendent of Police of the concerned District	Member
3.	Person nominated by District Judge of the concerned District	Member
4.	Nominee of Regional Officer of HSPCB having jurisdiction over the District	Member Secretary

The Special Surveillance Task Force for Kurukshetra District shall be for Ladwa Block as this Block falls in Yamuna Catchment. The nominees of both the Regional Officers of HSPCB at Gurugram and Faridabad shall be for their respective jurisdiction.

Following action shall be ensured by the Committee/ Special Environment Task Force

**River Rejuvenation Committee-cum-Monitoring Committee (RRC):-**

- The RRC shall finalize the action plan with firm timelines and review the same on monthly basis.
- The RRC shall recover the cost of rejuvenation in Polluter Pays Principle from those who are responsible for pollution as per NGT order
- The RRC shall reward those who have contributed significantly to the success of the project
- RRC shall submit progress report to the administrative secretary, Environment on quarterly basis.
- RRC shall ensure that monthly report is uploaded on the Website.

**Special Environment Surveillance Task Force (SESTF)**

- SESTF shall identify all persons, responsible for violation of law and norms relating to pollution in Yamuna River and the drains joining it.
- SESTF also initiate civil and criminal action against the violators as well as those who fail to perform their duties in this regard and shield the culprits.
- The SESTF shall submit report to recover the cost of rejuvenation in Polluter Pays Principle from those who are responsible for pollution as per NGT order.
- The SESTF shall submit report to reward those who have contributed significantly to the success of the project.
- SESTF shall submit a monthly report on all actions taken by it to the RRC, by first week of every month.
- SESTF shall also assist the RRC in preparation of the action plan and finalizing the timelines.
- SESTF shall involve Civil Society Organisations and public participations in preparing the action plan in all possible areas.
- SESTF shall ensure periodic sampling of river water as well as ground water to check the water quality.

**Dated, Chandigarh the  
06th November, 2018**

**Devender Singh  
Additional Chief Secretary,  
Environment**

**Department**

**Endst. No. 16/20/2018- 3Env.**

**Dated: 08.11.2018**

A copy of the above is forward to the following for information and necessary action please:-

1. Additional Chief Secretary, Industries Department, Haryana, Chandigarh.
2. Principal Secretary, Urban Local Bodies Department, Haryana, Chandigarh.
3. Chairman, Haryana State Pollution Control Board, Panchkula.
4. Director, Environment Department, Haryana.
5. Director, Urban Local Bodies Department, Haryana
6. Director, Industries Department, Haryana.
7. Deputy Commissioner, Yamuna Nagar.
8. Deputy Commissioner, Kurukshetra.
9. Deputy Commissioner, Karnal.
10. Deputy Commissioner, Panipat.

11. Deputy Commissioner, Sonapat.
12. Deputy Commissioner, Jhajjar.
13. Deputy Commissioner, Rohtak.
14. Deputy Commissioner, Gurugram
15. Deputy Commissioner, Faridabad.
16. Deputy Commissioner, Palwal.
17. Deputy Commissioner, Nuh.
18. District and Session Judge, Yamuna Nagar.
19. District and Session Judge, Kurukshetra.
20. District and Session Judge, Karnal.
21. District and Session Judge, Panipat.
22. District and Session Judge, Sonapat.
23. District and Session Judge, Jhajjar.
24. District and Session Judge, Rohtak.
25. District and Session Judge, Gurugram.
26. District and Session Judge, Faridabad.
27. District and Session Judge, Palwal.
28. District and Session Judge, Nuh.
29. Superintendent of Police, Yamuna Nagar.
30. Superintendent of Police, Kurukshetra.
31. Superintendent of Police, Karnal
32. Superintendent of Police, Panipat.
33. Superintendent of Police, Sonapat.
34. Superintendent of Police, Jhajjar.
35. Superintendent of Police, Rohtak.
36. Superintendent of Police, Gurugram.
37. Superintendent of Police, Faridabad.
38. Superintendent of Police, Palwal.
39. Superintendent of Police, Nuh.
40. Regional Officer of HSPCB having jurisdiction over the District.

**DA/ Copy of orders of Hon'ble NGT**

**-sd-**  
**Superintendent**  
**for Additional Chief Secretary to Govt. Haryana,**

## Quality of River Yamuna

Sr. No.	AR/No. & dt.	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	O & G (mg/l)	Amm onical -N (mg/l)	DO (mg/l)
<b>1</b>	<b>River Yamuna after meeting Maskara Nallah, Kalanaur (Lat- 30.067139 ,Long-77.353106)</b>								
	2703 dt. 27.01.2017	18.01.2017	8	8	30	10	ND		
	2836 dt. 20.03.2017	10.03.2017	7.8	4	22.2	7	ND		
	3200 dt. 23.06.2017	14.06.2017	8	5	24	44	ND		
	3358 dt. 08.08.2017	26.07.2017	7	4	34	119	ND		
	3534 dt. 25.09.2017	14.09.2017	7.2	4	16	28	ND		
	3788 dt. 08.11.2017	30.10.2017	7.4	4	25.2	6	ND		
	3885 dt. 12.12.2017	30.11.2017	7.7	2	11	8	ND		
	4345 dt. 22.03.2018	15.03.2018	8.1	4.2	24.4	9	ND		
	4520 dt. 26.04.2018	16.04.2018	8.1	3.5	13.6	12	ND		
	4710 dt. 07.06.2018	28.05.2018	8	6.5	26	7	ND		
5058 dt 04.09.2018	25.08.2018	8.1	5	24	60	ND			
<b>2</b>	<b>River Yamuna before meeting Maskara Nallah,up stream, Kalanaur (Lat- 30.075455 ,Long-77.359031)</b>								
	2702 dt. 27.01.2017	18.01.2017	7.8	6	22	7	ND		
	2835 dt. 20.03.2017	10.03.2017	7.7	3.4	15.2	10	ND		
	3201 dt. 23.06.2017	14.06.2017	8	3	12.8	38	ND		
	3359 dt. 08.08.2017	26.07.2017	7.4	5	37.6	62	ND		
	3535 dt. 25.09.2017	14.09.2017	7	2.6	12	16	ND		
	3789 dt. 08.11.2017	30.10.2017	7.3	2.9	17.6	4	ND		
	3884 dt. 12.12.2017	30.11.2017	7.8	2.2	13.2	5	ND		
	4342 dt. 22.03.2018	15.03.2018	8.1	3.6	15.2	ND	ND		
	4521 dt. 26.04.2018	16.04.2018	8.1	2.5	10.8	8	ND		
	4711 dt. 07.06.2018	28.05.2018	8.2	2.8	11.6	9	ND		
5059 dt. 04.09.2018	25.08.2018	8.1	3	14	44	ND			
<b>3</b>	<b>River Yamuna before meeting Dhanaura Escape , Karnal (Lat- 29.740773 ,Long-77.130485)</b>								
	2633 dt. 09.01.2017	30.12.2016	8.1	3.8	14.4	6	ND		
	2714 dt. 31.01.2017	20.01.2017	8.1	3.2	10	ND	ND		
	2797 dt. 06.03.2017	23.02.2017	7.1	4	16	16	ND		
	2827 dt. 20.03.2017	09.03.2017	6.8	4	25.6	43	ND		
	3194 dt. 23.06.2017	14.06.2017	7.7	4	27.2	36	ND		
	3365 dt. 08.08.2017	26.07.2017	7.3	7	36	83	ND		
	3460 dt. 01.09.2017	18.08.2017	7.4	5	41.6	44	...		
	3541 dt. 25.09.2017	14.09.2017	7.2	2	11.6	44	ND		
	3753 dt. 07.11.2017	27.10.2017	7.3	2.8	14	12	ND		
	3888 dt. 12.12.2017	30.11.2017	7.6	2	14	5	ND		
	4136 dt. 20.02.2018	14.02.2018	8.3	2.4	12.4	ND	ND		
	4348 dt. 22.03.2018	22.03.2018	8.1	3	12.8	6	ND		
	4494 dt. 24.04.2018	12.04.2018	8.4	3.5	18.8	7	ND		
	4630 dt. 14.05.2018	03.05.2018	8	4.5	27.6	6	ND		
4773 dt. 19.06.2018	12.06.2018	8.2	4	18	17	ND			
4894 dt. 01.08.2018	16.07.2018	8.1	4	23.2	20	ND			
5047 dt. 04.09.2018	24.08.2018	7.9	3.8	15.2	ND	ND			
<b>4</b>	<b>River Yamuna after meeting Dhanaura Escape , Karnal (Lat- 29.725615 ,Long-77.131735)</b>								
	2635 dt. 09.01.2017	30.12.2016	7.5	6	26.8	60	ND		
	2715 dt. 31.01.2017	20.01.2017	7	40	162	46	2		
	2799 dt. 06.03.2017	23.02.2017	6.7	110	317.6	112	6.5		
	2828 dt. 20.03.2017	09.03.2017	7.6	60	182.4	190	4		
3082 dt. 22.05.2017	15.05.2017	6.5	12	39.6	182	2			



Sr. No.	AR/No. & dt.	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	O & G (mg/l)	Amm onical -N (mg/l)	DO (mg/l)
	3195 dt. 23.06.2017	14.06.2017	8.1	7	32.8	76	ND		
	3366 dt. 08.08.2017	26.07.2017	7.1	12	65.6	141	2		
	3461 dt. 01.09.2017	18.08.2017	7.9	2.6	12.8	40	...		
	3542 dt. 25.09.2017	14.09.2017	6.8	7	42	63	ND		
	3754 dt. 07.11.2017	27.10.2017	6.4	16	70	80	2.5		
	3889 dt. 12.12.2017	30.11.2017	7.3	12	60.4	15	ND		
	4137 dt. 20.02.2018	14.02.2018	7.1	60	223.4	128	4		
	4349 dt. 22.03.2018	15.03.2018	7.2	18	80	76	2		
	4495 dt. 24.04.2018	12.04.2018	7.8	8.5	39.5	26	ND		
	4629 dt. 14.05.2018	03.05.2018	7.7	10	30.8	46	ND		
	4772 dt. 19.06.2018	12.06.2018	7.6	26	138.8	36	2		
	4895 dt. 01.08.2018	16.07.2018	7.5	12	55.2	28	ND		
	5048 dt. 04.09.2018	24.08.2018	8	8	30.8	122	ND		
<b>5</b>	<b>River Yamuna before meeting the discharge of Drain No. 2 at Vill. Sanjoli (Lat- 29.282956 ,Long- 77.126465)</b>								
	2654dt.19.01.2017	10.01.2017	7.76	4	22	10	ND		
	3334dt.31.07.2017	19.07.2017	7.72	3.8	15.6	824	ND		
	3445dt.30.08.2017	17.08.2017	7.35	2	12.8	1237	ND		
	3709dt.26.10.2017	16.10.2017	7.1	2.6	14	24	ND		
	3908dt.13.12.2017	06.12.2017	8	2.2	17.2	7	ND		
	4016dt.19.01.2018	11.01.2018	7.7	9	2.4	16	ND		
	4177dt.27.02.2018	20.02.2018	7.71	16	12	62.8	ND		
	4333dt.19.03.2018	10.03.2018	8.6	5	4	14.8	ND		
	4888dt.25.07.2018	12.07.2018	7.6	4.5	21.2	8	ND		
	5012dt.04.09.2018	21.08.2018	7.4	5	32.4	60	ND		
	5406dt.29.11.2018	19.11.2018	7.1	5	26.4	9	ND		
<b>6</b>	<b>River Yamuna after meeting the discharge of Drain No. 2 near Vill. Khojkipur. (Lat- 29.27223 ,Long- 77.127757)</b>								
	2656dt.19.01.2017	10.01.2017	7.8	6	36	10	ND		
	3336dt.31.07.2017	19.07.2017	7.7	6	24	876	ND		
	3444dt.30.08.2017	17.08.2017	7.4	5.2	36	303	ND		
	3708dt.26.10.2017	16.10.2017	7.1	12	49.2	22	ND		
	3907dt.13.12.2017	06.12.2017	7.8	9	40	22	ND		
	4220dt.05.03.2018	24.02.2018	7.4	16	12	51.2	ND		
	4353dt.26.03.2018	15.03.2018	8.4	23	8	61.2	ND		
	4461dt.19.04.2018	10.04.2018	7.9	24	60	200	3.5		
	4887dt.25.07.2018	12.07.2018	7.7	12	50	25	ND		
	5014dt.04.09.2018	21.08.2018	7.5	5	30.8	210	ND		
	5406dt.29.11.2018	19.11.2018	7.1	5	26.4	9	ND		
<b>7</b>	<b>Monitoring sample Analysis Reports of River Yamuna at Palla (Lat- 28.854403 ,Long-77.207822)</b>								
	2644 dt 16.1.2017.	4.1.17	7.7	4.5	19.2	7		--	--
	2759 dt. 16.2.2017	7.2.17	7.9	3.2	18	24		--	
	2825 dt 15.3.2017	7.3.17	9	5.5	50	7		0.56	
	2939 dt 12.4.2017	5.4.17	9.3	2.5	21.2	16		ND	
	3062 dt. 11.5.2017	--	7.9	1.8	12	88		ND	
	4003 dt. 18.1.2018	10.1.18	8.1	2.8	16.4	66		0.28	
	4025 dt. 23.1.2018	12.01.18	7.9	3.5	28.4	16		0.72	
	4048 dt. 30.1.2018	15.01.2018	7.5	4.5	49.2	8		0.56	
	4129 dt. 20.2.2018	14.2.18	8.4	10	90.4	6		2.95	

Sr. No.	AR/No. & dt.	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	O & G (mg/l)	Amm onical -N (mg/l)	DO (mg/l)
	4147 dt. 21.2.2018	15.02.2018	8.4	4.8	22	10		2.26	
	4172 dt. 23.2.2018	18.02.2018	8.2	5	42	10		3.97	
	691 dt. 19.3.2018	08.03.2018	8.5	4	32	6		4.5	
	694 dt. 20.3.2018	09.03.2018	8.5	7	52	8		2.1	
	695 dt. 20.3.2018	10.03.2018	8	5	40	12		4.4	
	696 dt. 20.3.2018	11.03.2018	8.1	6	48	15		4	
	697 dt. 20.3.2018	12.03.2018	8.1	7	52	10		3.75	
	703 dt. 21.3.2018	13.03.2018	8.3	5	40	12		4.19	
	704 dt. 21.3.2018	14.03.2018	8.6	10	88	8		4.4	
	722 dt. 27.3.2018	15.03.2018	8.5	3	28	5		3.1	
	727 dt. 27.3.2018	16.03.2018	8.4	7	56	9		2.6	
	728 dt. 27.3.2018	17.03.2018	8.3	6	52	8		4.1	
	729 dt. 27.3.2018	18.03.2018	8.3	5	36	4		3.9	
	730 dt. 27.3.2018	19.03.2018	8.3	7	48	5		4.2	
	737 dt. 28.3.2018	20.03.2018	8.1	6	40	5		3.8	
	738 dt. 28.3.2018	21.03.2018	8.1	5	32	4		3.6	
	4901 dt. 1.8.2018	17.07.2018	7.8	6	38.4	96		--	
	5040 dt. 4.9.2018	24.08.2018	7.9	2.8	18.4	62		--	
	5115 dt. 8.10.2018	26.09.2018	8	4.4	22	490		--	
	5330 dt. 14.11.2018	31.10.2018	7.5	2.5	13.6	22		--	
<b>8</b>	<b>Yamuna River at Basantpur, Faridabad (Lat- 28.510197 ,Long-77.347129)</b>								
	176M dt 18.01.2017	12.01.2017	8	42	160	167	7	10.4	
	197M dt 22.02.2017	14.02.2017	7.8	54	168	177	9	13.2	
	231M dt 08.03.2017	02.03.2017	7.8	48	144	144	5	9.4	
	29M dt 05.05.2017	27.04.2017	8.3	54	152	167	6	10.2	
	58M dt 23.06.2017	19.06.2017	8.7	62	192	178	9	13.4	
	65M dt 04.08.2017	28.07.2017	6.6	52	176	154	5	9.6	
	85M dt 30.08.2017	24.08.2017	6.7	48	160	146	7	9.6	
	109M dt 09.10.2017	28.09.2017	6.8	45	152	134	8	9.2	
	116M dt 14.11.2017	30.10.2017	6.7	46	160	122	7	11.4	
	136M dt 29.11.2017	23.11.2017	7.1	42	144	106	6	9.8	
	151M dt 22.12.2017	19.12.2017	7.4	40	136	114	5	9.2	
	176M dt 16.01.2018	10.01.2018	7.2	42	144	106	7	8.6	
	203M dt 28.02.2018	21.02.2018	7.4	48	176	125	9	10	
	32M dt 03.05.2018	25.04.2018	7.5	54	208	149	9	10.2	
	48M dt 29.05.2018	23.05.2018	7.2	58	216	162	8	11.5	
	66M dt 03.07.2018	21.06.2018	7.1	35	168	149	5	10.2	
	79M dt 18.07.2018	10.07.2018	7.5	56	208	164	7	12	
	110M dt 29.08.2018	21.08.2018	7.4	45	184	180	4	10.2	
	121M dt 05.10.2018	28.09.2018	7.3	46	208	189	5	11	
	189M dt 26.10.2018	17.10.2018	7.3	48	216	204	4	13.2	
	214M dt. 05.12.2018	26.11.2018	7	54	233	216	6	14.8	
<b>9</b>	<b>River Yamuna D/S before Gaunchi Drain (Lat- 27.915854 ,Long-77.521538)</b>								
	178M to 189M dt. 31.01.2017	21.01.2017	7.9	28	116	55	2		

Sr. No.	AR/No. & dt.	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	O & G (mg/l)	Amm onical -N (mg/l)	DO (mg/l)
	211M dt. 28.2.2017	21.02.2017	7.8	54	280	76	6		
	19M dt. 01.05.2017	22.04.2017	8.3	52	192	75	4		
	49M dt. 02.06.2017	28.05.2017	8.7	27	128	70	6		
	99M dt. 04.10.2017	22.09.2017	7.2	46	180	75	5		
	129M dt. 22.11.2017	16.11.2017	7.3	50	192	79	8		
	193M dt. 24.01.2018	16.01.2018	7.1	52	184	70	6		
	232M dt. 28.03.2018	19.03.2018	7.2	60	208	93	12		
	18M dt. 26.04.2018	18.04.2018	7.1	56	208	91	9		
	60M dt. 31.05.2018	25.05.2018	7.1	65	240	158	15		
	91M dt. 25.7.2018	18.07.2018	7.3	52	208	86	6		
	132M dt. 08.10.2018	28.09.2018	7.6	58	224	105	8		
<b>10</b>	<b>River Yamuna after Gaunchi Drain (Lat- 27.909736 ,Long-77.521114 )</b>								
	178M to 189M dt. 31.01.2017	21.01.2017	7.8	26	108	72	4		
	213M dt. 28.02.2017	21.02.2017	8.1	29	136	78	7		
	20M dt. 01.05.2017	22.04.2017	8.2	30	144	72	6		
	48M dt. 02.06.2017	28.0.2017	8.2	44	176	70	5		
	100M dt. 04.10.2017	23.09.2017	7.4	21	112	59	3		
	130M dt. 22.11.2017	16.11.2017	7.4	23	116	68	4		
	194M dt. 24.01.2018	16.01.2018	7.2	26	132	81	4		
	233M dt. 28.03.2018	19.03.2018	7.3	33	144	104	7		
	20M dt. 26.04.2018	18.04.2018	7.2	38	160	132	8		
	61M dt. 31.05.2018	25.05.2018	7.6	35	152	132	6		
	93M dt. 25.7.2018	18.07.2018	7.3	32	140	141	4		
	134M dt. 08.10.2018	28.09.2018	7.5	35	144	152	6		

## Water Quality of the Drains falling out in River Yamuna in the State of Haryana.

Sr. No.	AR/No. & dt.	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	O & G (mg/l)	Ammonical-N (mg/l)	DO (mg/l)
<b>1</b>	<b>Dhanaura Escape before meeting River Yamuna, Village Jarauli, Karnal (Lat- 29.742743 , Long- 77.123307)</b>								
	2634dt. 09.01.2017	30.12.2016	7.11	82	272	280	12	-	-
	2716dt. 31.01.2017	20.01.2017	7.05	140	450.4	68	6	-	-
	2826dt. 20.03.2017	09.03.2017	6.65	120	337.6	210	13	-	-
	3193dt. 23.06.2017	14.06.2017	7.33	120	484.8	458	7.5	-	-
	3364dt. 08.08.2017	26.07.2017	5.89	80	305.6	224	8.5	-	-
	3459dt. 01.09.2017	18.08.2017	6.98	24	91.2	148	..	-	-
	3540dt. 25.09.2017	14.09.2017	6.53	80	344	240	3	-	-
	3752dt. 07.11.2017	27.10.2017	7.46	100	356.8	230	10	-	-
	3887dt. 12.12.2017	30.11.2017	6.73	120	490.4	168	12	-	-
	4347dt. 22.03.2018	15.03.2018	7.02	110	403.2	458	12	12.32	-
	4493dt. 24.04.2018	12.04.2018	7.4	150	538.8	288	12.5	14	-
	4628dt. 14.05.2018	03.05.2018	7.88	120	392.8	194	13	9.52	-
	4771dt. 19.06.2018	12.06.2018	7.61	130	419	112	8.5	8.4	-
	4893dt. 01.08.2018	16.07.2018	7.97	85	317.2	286	10	11.2	-
	5046dt. 04.09.2018	24.08.2018	7.43	40	103.6	116	8	7.28	-
	5118dt. 08.10.2018	26.09.2018	7.65	36	126	299	3	0.56	-
	5388dt. 29.11.2018	19.11.2018	6.56	45	204.8	52	3.5	14	-
<b>2</b>	<b>Drain No.2 before meeting river Yamuna at vill. Khojkipur (Lat- 29.281479 , Long- 77.118611)</b>								
	2655dt. 19.01.2017	10.01.2017	7.65	22	86	26	2	-	-
	3335dt. 31.07.2017	19.07.2017	7.59	8	40.8	68	ND	-	-
	3443dt. 30.08.2017	17.08.2017	7.31	15	101.6	48	ND	-	-
	3707dt. 26.10.2017	16.10.2017	7.31	40	156	65	3.5	-	-
	3906dt. 13.12.2017	06.12.2017	7.72	70	336	82	4	-	-
	4014dt. 19.01.2018	11.01.2018	7.68	106	82	352.4	8	15.68	-
	4352dt. 26.03.2018	15.03.2018	7.97	46	80	280.8	8	14	-
	4460dt. 19.04.2018	10.04.2018	7.71	50	50	184.4	3	13.44	-
	4886dt. 25.07.2018	12.07.2018	8.05	90	487.4	462	10	ND	-
	5011dt. 04.09.2018	21.08.2018	7.62	44	196.4	57	2	10.08	-
	5405dt. 29.11.2018	19.11.2018	6.6	8	32.4	26	ND	ND	-
<b>3</b>	<b>Drain no. 6 near vill. Akbarpur Barota, Sonapat. (Lat- 28.912399 , Long- 77.065543)</b>								
	2751 dt. 15.2.2017	3.2.2017	7.58	70	269	334	4.5	22.68	-
	2943 dt. 12.4.2017	5.4.2017	7.65	40	138	128	4.5	18.2	-
	3432 dt. 30.8.17	17.8.17	7.18	60	192	164	3	18.48	-
	4167 dt. 23.02.2018	18.02.2018	7.48	110	309.6	334	13	22.8	-
	4740 dt. 19.06.2018	29.05.2018	7.8	60	222	144	5	0.56	-
	5116 dt. 08-10-2018	26-09-18	8.26	30	124.8	34	3	1.12	-
<b>4</b>	<b>Entry point of Drain No. 8 in Delhi Territory (Lat- 28.535111 , Long- 76.869182)</b>								
	320 dt. 17.3.17	8.3.17	11.4	130	336	440	6	40	-
	54 dt. 21.06.17	01.06.17	6.4	60	192	70	4	20	-
	3458 dt. 1.9.2017	18.8.2017	7.43	6	39.2	40	-	BDL	-
No effluent was available at the point of entry of the drain to Delhi Territory on the day of sampling i.e. 20.03.2018, hence sample could not be collected.									
	98 dt. 07.07.2018	30.06.2018	8.3	80	296	150	8	18	-
	154 dt. 21.09.2018	14.09.2018	7.9	36	224	140	4	10	-
	372 dt. 31.12.2018	19.12.2018	8.1	32	120	90	4	10	-

Sr. No.	AR/No. & dt.	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	O & G (mg/l)	Ammonical -N (mg/l)	DO (mg/l)
<b>5</b>	<b>Entry point of Mungeshpur drain in Delhi Territory (Lat- 28.670962 , Long- 76.950043)</b>								
	322 dt. 17.3.17	8.3.17	8.9	160	368	410	12	60	-
	55 dt. 21.06.17	01.06.17	6.9	160	336	540	12	42	-
	3456 dt. 1.9.2017	18.8.2017	7.09	10	46	29	-	4.48	-
	301 dt. 30.03.2018	20.03.2018	7.7	140	640	520	14	60	-
	99 dt. 07.07.2018	30.06.2018	8.1	130	660	490	16	50	-
	152 dt. 21.09.2018	14.09.2018	8.2	70	312	320	8	40	-
	374 dt. 31.12.2018	19.12.2018	7.8	56	600	190	4	10	-
<b>6</b>	<b>Entry point of KCB drain in Delhi Territory (Lat- 28.644909 , Long- 76.929443)</b>								
	321 dt. 17.3.17	8.3.17	5.7	140	352	510	8	56	-
	56 dt. 21.06.17	01.06.17	8.2	110	312	420	8	28	-
	3457 dt. 1.9.2017	18.8.2017	7.31	8	42.8	22	-	BDL	-
	302 dt. 30.03.2018	20.03.2018	8.1	110	312	430	8	36	-
	100 dt. 07.07.2018	30.06.2018	8	110	320	410	10	38	-
	153 dt. 21.09.2018	14.09.2018	8	40	288	290	6	20	-
	373 dt. 31.12.2018	19.12.2018	8.1	40	160	210	ND	10	-
<b>7</b>	<b>Leg I Drain, before meeting Najafgarh Drain Gurgaon (Lat- 28.530329 , Long- 77.003134)</b>								
	209 dt. 4.8.2017	27.7.2017	7.6	70	160	126	7	-	-
	530 dt. 01.01.2018	21.12.2017	7.3	65	168	149	4	18	-
	161 dt. 06.07.2018	27.06.2018	8.2	80	184	136	6	20.2	-
	424 dt. 11.10.2018	04.10.2018	7.1	6	20	11	4	3.2	-
<b>8</b>	<b>Leg II Drain, before meeting Najafgarh Drain Gurgaon (Lat- 28.511305 , Long- 76.968811)</b>								
	212 dt. 4.8.2017	27.7.2017	7.2	75	172	145	8	-	-
	533 dt. 01.01.2018	21.12.2017	7.1	80	180	152	3.5	22	-
	164 dt. 06.07.2018	27.06.2018	7.7	85	196	152	7.5	23	-
	427 dt. 11.10.2018	04.10.2018	7.3	10	36	14	3.5	3.4	-
<b>9</b>	<b>Leg III (Badshpur) Drain before meeting Najafgarh Drain Gurgaon (Lat- 28.495775 , Long- 76.946162)</b>								
	215 dt. 4.8.2017	27.7.2017	7.8	90	204	178	10	-	-
	536 dt. 01.01.2018	21.12.2017	7.1	95	240	178	6	26	-
	167 dt. 06.07.2018	27.06.2018	8.3	85	236	186	11.5	20.6	-
	430 dt. 11.10.2018	04.10.2018	7.1	155	432	282	13.5	18	-
<b>10</b>	<b>Budhiya Nalah at Bye Pass (Lat- 28.456731 , Long- 77.319232)</b>								
	172M. dt 18.01.2017	12.01.2017	7.9	145	480	172	13	20.2	-
	193M. dt 22.02.2017	14.02.2017	7.6	135	464	180	15	23.6	-
	233M. dt 08.03.2017	02.03.2017	7.6	145	480	191	17	29.4	-
	30M. dt 05.05.2017	27.04.2017	8.1	150	512	224	19	32.6	-
	57M. dt 23.06.2017	19.06.2017	8.3	155	544	238	22	35.8	-
	66M. dt 04.08.2017	28.07.2017	6.5	130	512	234	17	29.4	-
	86M. dt 30.08.2017	24.08.2017	6.8	125	480	218	14	26.8	-
	108M. dt 09.10.2017	28.09.2017	7	135	464	186	12	21.4	-
	117M. dt 14.11.2017	30.10.2017	6.9	110	416	171	15	25.8	-
	135M. dt 29.11.2017	23.11.2017	6.7	95	384	158	12	23.6	-
	150M. dt 22.12.2017	19.12.2017	7.2	90	376	149	14	26.2	-

Sr. No.	AR/No. & dt.	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	O & G (mg/l)	Ammonical -N (mg/l)	DO (mg/l)
	177M. dt 16.01.2018	10.01.2018	7.1	75	360	136	12	23.4	-
	202M. dt 28.02.2018	21.02.2018	6.9	80	384	145	12	26.8	-
	33M. dt 03.05.2018	25.04.2018	8	90	432	171	16	25.8	-
	47M. dt 29.05.2018	23.05.18	7.6	95	448	188	15	27.3	-
	70M dt 03.07.2018	21.06.2018	7	105	464	197	13	28.6	-
	78M dt 18.07.2018	10.07.2018	7.2	95	448	189	11	26.2	-
	109M dt 29.08.2018	21.8.2018	7.5	90	432	197	8	23.4	-
	120M dt 05.10.2018	28.09.2018	7.1	95	464	206	9	24.8	-
	188M dt 26.10.2018	17.10.2018	7.2	105	480	224	7	25.6	-
	213M dt. 05.12.2018	26.11.2018	6.9	115	496	198	5	27.2	-
	236M dt. 28.12.2018	20.12.2018	7.3	105	480	176	7	25.6	-
<b>11</b>	<b>Gaunchi Drain before River Yamuna (Lat- 27.914783 , Long- 77.517323)</b>								
	178M to 189Mdt. 31.01.2017	21.01.2017	8	50	192	68	5	-	-
	18Mdt. 01.05.2017	22.04.2017	8.3	52	208	76	5	-	-
	47Mdt. 02.06.2017	28.05.2017	8.2	45	192	70	6	-	-
	98Mdt. 04.10.2017	23.09.2017	7	44	192	73	6	-	-
	128Mdt. 22.11.2017	16.11.2017	7.1	40	176	65	4	-	-
	192Mdt. 24.01.2018	16.01.2018	7.2	35	168	69	7	-	-
	231Mdt. 28.03.2018	19.03.2018	7	46	200	87	7	-	-
	19Mdt. 26.04.2018	18.04.2018	7	64	224	110	18	-	-
	59Mdt. 31.05.2018	25.05.2018	7.14	55	216	91	7	-	-
	92Mdt. 25.7.2018	18.07.2018	7.4	62	224	149	13	-	-
	133Mdt. 08.10.2018	28.09.2018	7.7	65	240	156	15	-	-

Annexure-4

Waste water consumption/ waste water generation by industries in Yamuna catchment.

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
1.	Udyog Vihar Phase I to V / Gurugram	Readymade Garments	73	2143.938	Municipal Supply	1715.15	ETP installed			1715.15	0		
		Service Station	3	21.25	Municipal Supply	17	ETP installed			17	0		
		Sample Testing Lab	4	27.125	Municipal Supply	21.7	ETP installed			21.7	0		
		Electroplating	5	11.75	Municipal Supply	9.4	ETP installed			9.4	0		
		Phosphating	4	15	Municipal Supply	12	ETP installed			12	0		
		Formulation	2	1.5	Municipal Supply	1.2	ETP installed			1.2	0		
		Auto Part	1	6.25	Municipal Supply	5	ETP installed			5	0		
		Beverages	1	750	Municipal Supply	600	ETP installed			600	0		
		Food & Food processing	1	25	Municipal Supply	20	ETP installed			20	0		
		forging	1	4.4375	Municipal Supply	3.55	ETP installed			3.55	0		
Printing	1	1.25	Municipal	1	ETP installed			1	0				

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
					Supply								
2.	Sohna/ Gurugram	Auto Part	1	3	Municipal Supply	2.4			ETP installed			2.4	0
		Bulk drugs	1	18.75	Municipal Supply	15			ETP installed			15	0
		Malt	1	237.5	Municipal Supply	190			ETP installed			190	0
		phosphating	1	5	Municipal Supply	4			ETP installed			4	0
		Readymade Garments	1	2.5	Municipal Supply	2			ETP installed			2	0
		Electroplating	1	1	Municipal Supply	0.8			ETP installed			0.8	0
3.	Sector 37 Pace City I / Gurugram	Electroplating	6	36.5	Municipal Supply	29.2			ETP installed			29.2	0
		Service Station	3	23.125	Municipal Supply	18.5			ETP installed			18.5	0
		Readymade garments	2	15	Municipal Supply	12			ETP installed			12	0
		Formulation	1	10	Municipal Supply	8			ETP installed			8	0
		Malt	1	193.75	Municipal Supply	155			ETP installed			155	0
4.	Sector 33/ Gurugram	Automobile	1	637.5	Municipal Supply	510			ETP installed			510	0



Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		Home furnishing item	1	1.25	Municipal Supply	1	ETP installed			1	0		
		Service station	1	10	Municipal Supply	8	ETP installed			8	0		
5.	Sector 32/ Gurugram	Sample Testing lab	2	21.5625	Municipal Supply	17.25	ETP installed			17.25	0		
6.	Secotr 15/ Gurugram	Service Station	1	7.5	Municipal Supply	6	ETP installed			6	0		
7.	Sector 18 / Gurugram	Auto Part	4	117.25	Municipal Supply	93.8	ETP installed			93.8	0		
		Electroplating	4	433.125	Municipal Supply	346.5	ETP installed			346.5	0		
		Service Station	7	45	Municipal Supply	36	ETP installed			36	0		
		Sample Testing lab	3	188.4375	Municipal Supply	150.75	ETP installed			150.75	0		
		Readymade Garments	2	12.5	Municipal Supply	10	ETP installed			10	0		
		Food & Food Processing	2	32.5	Municipal Supply	26	ETP installed			26	0		
		DG repair	1	1.5	Municipal Supply	1.2	ETP installed			1.2	0		
		Formulation	1	75	Municipal Supply	60	ETP installed			60	0		

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		phosphating	1	10	Municipal Supply	8	ETP installed				8	0	
8.	Basai / Gurugram	Rubber product	1	62.5	Municipal Supply	50	ETP installed				50	0	
9.	Daultabad / Gurugram	Electroplating	4	12.125	Municipal Supply	9.7	ETP installed				9.7	0	
		Printing	1	17.5	Municipal Supply	14	ETP installed				14	0	
		Readymade Garments	1	60	Municipal Supply	48	ETP installed				48	0	
		Service station	1	8.125	Municipal Supply	6.5	ETP installed				6.5	0	
10.	IDC / Gurugram	Electroplating	5	15.0625	Municipal Supply	12.05	ETP installed				12.05	0	
		Service Station	11	124.125	Municipal Supply	99.3	ETP installed				99.3	0	
		readymade garments	1	25	Municipal Supply	20	ETP installed				20	0	
11.	Punhana/Nuh	Slaughter House	1	1156.25	Municipal Supply	925	ETP installed				925	0	
12.	Jagadhri	Metal	93	235.1	Govt. Supply	189.9	0	0	0	0	0	189.9	0
		Electroplating	1	4.5	Tubewell	4	0	0	0	0	0	4	0
		Service Station	8	54.5	Govt. Supply	47.5	0	0	0	0	0	47.5	0
		HCF	18	33	Govt. Supply	16.5	0	0	0	0	0	16.5	0

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
13.	Yamuna Nagar	Pulp & Paper	1	15400	Tubewell	14000	0	0	0	0	0	14000	0
		Distillery	1	9	Tubewell	0	0	0	0	0	0	0	0
		Sugar Mill	1	682	Tubewell	639	0	0	0	0	0	639	0
		Starch Mill	1	1170	Tubewell	1130	0	0	0	0	0	1130	0
		Metal	2	5	Govt. Supply	4	0	0	0	0	0	4	0
		HCF	11	57	Govt. Suply	13	0	0	0	0	0	13	0
		Electroplating /Pickikiling	5	525	Govt. Supply	377	0	0	0	0	0	377	0
14.	Karnal	Forumulation of Medicines Units	6	6	Govt. Suuply	3.5	0	0	0	0	0	3.5	0
		Electroplating	1	1.9	Govt. supply	1.5	0	0	0	0	0	1.5	0
		Industry (Agriculture Impliments)	1	40	Govt. Supply	20	0	0	0	0	0	20	0
		Service Station	1	1	Govt. Supply	1	0	0	0	0	0	1	0
15.	Hissar Road, Near IDC, Rohtak	Electroplating	5	332.5	PHED supply	332.5	0	0	0	0	0	332.5	0
16.	HSI IDC Kutana, Rohtak	Electroplating	7	5.75	HSI IDC supply	5.75	0	1	0	3 MLD	The CETP of 3 MLD has been commissioned and is	48.25	-
	HSI IDC Kutana,	Lead Ingots	7	0	-	0							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)		
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated	
	Rohtak													
	HSI IDC Kutana, Rohtak	Lubricant oil	1	0	-	0						under trial run.		
	HSI IDC Kutana, Rohtak	Solvent Extraction	1	0	-	0								
	HSI IDC Kutana, Rohtak	Washing and servicing of vehcles	1	2	HSI IDC supply	2								
	HSI IDC Kutana, Rohtak	Wire Drawing	1	1	HSI IDC supply	1								
	HSI IDC Kutana, Rohtak	Zinc Smelter	1	0	-	0								
17.	IDC, Hissar Road, Rohtak	Acid Pickling	11	28	HSI IDC supply	28								
	IDC, Hissar Road, Rohtak	Acid Slury	2	0	-	0								
	IDC, Hissar Road, Rohtak	Barrium Nitrate	2	0	-	0								

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
	IDC, Hissar Road, Rohtak	Electroplating	7	9	HSI IDC supply	9							
	IDC, Hissar Road, Rohtak	Forging	1	0	-	0							
	IDC, Hissar Road, Rohtak	Lead Ingots	7	0	-	0							
	IDC, Hissar Road, Rohtak	Zinc Ingots	1	0	-	0							
	IDC, Hissar Road, Rohtak	Formulation of pesticides	1	0	-	0							
	IDC, Hissar Road, Rohtak	Used Oil	3	2.5	HSI IDC supply	2.5							
18.	Indl. Area (HSI IDC, Bahadurgarh)	Footwear	13	0	-	0	0	1	0	12.5 MLD for Sector-16 & 17	The CETP will be commissioned in Feb 2019 as informed	108.3	-
	Indl. Area (HSI IDC, Bahadurgarh)	Cotton coated fabric	17	0	-	0							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)		
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated	
	h)													
	Indl. Area (HSI IDC, Bahadurgar h)	Electroplating	1	2.5	HSI IDC supply	2.5						by HSI IDC.		
	Indl. Area (HSI IDC, Bahadurgar h)	Lead Acid Battery	2	8.1	HSI IDC supply	8.1								
	Indl. Area (HSI IDC, Bahadurgar h)	Lubricant Oil	1	0	0	1								
	Indl. Area (HSI IDC, Bahadurgar h)	Milk & cheese	1	12	HSI IDC supply	12								
	Indl. Area (HSI IDC, Bahadurgar h)	Phosphating	3	15.5	HSI IDC supply	15.5								
	Indl. Area (HSI IDC, Bahadurgar h)	Chemical reaction	1	0	-	0								

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
	Indl. Area (HSI IDC, Bahadurgarh)	Casting	1	0	-	0							
	Indl. Area (HSI IDC, Bahadurgarh)	Aluminium based product	3	0	-	0							
	Indl. Area (HSI IDC, Bahadurgarh)	Formulation of pesticides & pharmaceuticals	2	0	-	0							
	Indl. Area (HSI IDC, Bahadurgarh)	Different Products	26	70.2	HSI IDC supply	70.2							
19.	MIE-Bahadurgarh	C.I. casting	15	0	-	0	0	1	0	10 MLD for MIE, Bahadurgarh	The CETP will be commissioned upto 30.06.2020	126.57	-
	MIE-Bahadurgarh	Cotton Coated fabric	8	0	-	0							
	MIE-Bahadurgarh	Dyeing of fabrics	6	21.3	HUDA supply	21.3							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
	h												
	MIE-Bahadurgar h	Electroplating	11	9.1	HUDA supply	9.1							
	MIE-Bahadurgar h	Footwear	8	0	-	0							
	MIE-Bahadurgar h	Formulation of pesticides	9	0	-	0							
	MIE-Bahadurgar h	Wet blue to finish leather	9	33.3	HUDA supply	33.3							
	MIE-Bahadurgar h	Different Products	103	62.87	HUDA supply	62.87							
20.	Indl. Area (Old Inds. Area, Bahadurgar h)	Different Products	6	1.3	PHED supply	1.3	0	0	0	0	0	1.3	0
21.	Ganpati Dham Inds. Area, Bahadurgar	Different Products	4	6.9	PHED supply	6.9	0	0	0	0	0	6.9	0



Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
	h												
22.	Rohak Road, Bahadurgarh	Different Products	11	164.52	PHED supply	164.52	0	0	0	0	0	164.52	0
23.	VPO-Parnala, Bahadurgarh	Dyeing of fabrics	7	49	PHED supply	49	0	0	0	0	0	49	0
24.	Ballabgarh Town (Sector-25)	Dyeing	7	2157.8	MCF/Borewell/tanker/HSII DC/HUDA	2120	ETP Installed			2120	0		
		Surface treatment	9	80.6	MCF/Borewell/tanker/HSII DC/HUDA	50.7	ETP Installed			50.7	0		
		Food/Milk	1	78	MCF/Borewell/tanker/HSII DC/HUDA	68	ETP Installed			68	0		
		Aluminium Die Casting	3	33.2	MCF/Borewell/tanker/HSII DC/HUDA	27.5	ETP Installed			27.5	0		
		Inorganic Chemical manufacturing	2	248	MCF/Borewell/tanker/HSII DC/HUDA	226	ETP Installed			226	0		
25.	Ballabgarh	Dyeing	8	459.25	MCF/Borewell	416	ETP Installed			416	0		

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
	Town (Sector-24)				ll/tanker/HSII DC/HUDA								
		Surface treatment	40	575.21	MCF/Borewe ll/tanker/HSII DC/HUDA	281.76			ETP Installed			281.76	0
		Die Casting	2	15	MCF/Borewe ll/tanker/HSII DC/HUDA	10.5			ETP Installed			10.5	0
		Expandable polystyrene resin	1	9	MCF/Borewe ll/tanker/HSII DC/HUDA	6			ETP Installed			6	0
26.	Ballabgarh Town (Sector-58)	Dyeing	13	1271.5	MCF/Borewe ll/tanker/HSII DC/HUDA	1153			ETP Installed			1153	0
		Surface treatment	12	249.55	MCF/Borewe ll/tanker/HSII DC/HUDA	156.85			ETP Installed			156.85	
		Die Casting	1	7	MCF/Borewe ll/tanker/HSII DC/HUDA	6			ETP Installed			6	
		HWM Recycler	1	7	MCF/Borewe ll/tanker/HSII DC/HUDA	4			ETP Installed			4	
		Washing of Drum	1	6	MCF/Borewe ll/tanker/HSII DC/HUDA	5			ETP Installed			5	

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
					DC/HUDA								
27.	Ballabgarh Town (NIT)	Surface treatment	19	315.35	MCF/Borewell/tanker/HSII DC/HUDA	263.05	ETP Installed				263.05		
		Service Station	2	17	MCF/Borewell/tanker/HSII DC/HUDA	13	ETP Installed				13		
		Die Casting	1	5	MCF/Borewell/tanker/HSII DC/HUDA	1	ETP Installed				1		
		Formulation	1	4.5	Borewell/tanker	3	ETP Installed				3		
28.	Ballabgarh Town (Mohla)	Dyeing	2	591.5	MCF/Borewell/tanker/HSII DC/HUDA	580	ETP Installed				580		
29.	Ballabgarh Town Electroplating Zone, Sec-58	Red	213	298.15	MCF/Borewell/tanker/HSII DC/HUDA	242.9	1	0	650	0	0	242.9	0
30.	Palwal Town	R/O/G/W	9	4023	Borewell/tanker	3889	0	0	0	0	0	3889	0
31.	Hodal Town	R/O/G/W	0	0	--	0	0	0	0	0	0	0	0
32.	Hathin Town	R/O/G/W	0	0	--	0	0	0	0	0	0	0	0

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
33.	Manesar Town	Automotive Parts - 42, Alluminium Parts - 13, Plastic components - 12, Phosphating - 11, Electroplating - 21, Job Work - 12, Fabrication - 13, Readymade Garments - 31, Food industry - 8, Medical products - 12, Printing / spray painting - 15	190	3254.3	HSIIDC Supply	2723.06	1	NIL	55000	NIL	NIL	2723.06	NIL
34.	Pataudi Town (Binola,	Automotive parts - 3, sheet metal	8	163.52	Ground Water & HUDA supply	127.56	NIL	NIL	NIL	NIL	NIL	127.56	NIL

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
	Pathreri and Bhorkalan)	component - 4, fasteners - 1											
35.	Gurugram Town (Village-Khandsa, Begumpur Khatola, Narsingpur, Behrampur & sector-34, sector-37)	Automobile Parts - 18, Home Furnishing - 22, Electroplating - 27, Readymade Garment - 43, Fabrication - 05, Food & Food processing - 09, Repairing & servicing of vehicles - 13, Powder coating - 11, Job work - 08	155	4407	Ground Water & HUDA supply	4122.33	1	NIL	200 (Pace City-II, sector-37)	NIL	NIL	4122.33	NIL
36.	Panipat	Dyeing	301	57415	Submersible Pump /HSVP /Canal Supply	50299	1	2	21	33	12	50298.6	0

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
37.	Israna	Dyeing	9	1841.5	Submersible	1721	0	0	0	0	0	1721	0
38.	Madlauda	Dyeing	6	9629.5	Submersible	9592	0	0	0	0	0	9592	0
39.	Samalkha	Dyeing	30	4567.5	Submersible	4085.4	0	0	0	0	0	4085.4	0
40.	Indl. Area, Barhi	Battery assembling	1	1	Tubewells of HSIIDC	1	1	Upgradation of existing 16 MLD to 26 is proposed.	16000	10000	No	10946.45	Nil
		Chemical	7	103.5	Tubewells of HSIIDC	103.5							
		Ferrous & Non-ferrous metal extraction involving different furnaces	3	10	Tubewells of HSIIDC	10							
		Food & food processing	6	70.5	Tubewells of HSIIDC	70.5							
		Lubricant Oils, Grease	1	0.5	Tubewells of HSIIDC	0.5							
		Manufacturing of Glass	1	1.5	Tubewells of HSIIDC	1.5							
		Metal surface treatment	1	2	Tubewells of HSIIDC	2							
		Milk processing & Dairy product	3	25.5	Tubewells of HSIIDC	25.5							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		Pharmaceuticals	4	19	Tubewells of HSIIDC	19							
		Physical mixing.	1	2	Tubewells of HSIIDC	2							
		Polythene and plastic processed products	10	29.15	Tubewells of HSIIDC	29.15							
		POLYTHYLENE WAX, OTHER WAX	1	2	Tubewells of HSIIDC	2							
		Printing.	4	13	Tubewells of HSIIDC	13							
		Recycling / reprocessing/ recovery/reuse of Hazardous Waste	3	2.6	Tubewells of HSIIDC	2.6							
		Rubber & Rubber goods product.	3	3.5	Tubewells of HSIIDC	3.5							
		Synthetic resins	1	1	Tubewells of HSIIDC	1							
		Tannery	2	30	Tubewells of	30							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
					HSI IDC								
		textile	78	10627.7	Tubewells of HSI IDC	10627.7							
		Wooden Furniture.	1	2	Tubewells of HSI IDC	2							
41.	Indl. Area (Kundli)	Chemical	1	1	Tubewells of HSI IDC	1	1	1	4000 (4 MLD to 10 MLD upgradation is also proposed )	9000	No	1841.675	Nil
		Cold storage	17	18.1	Tubewells of HSI IDC	18.1							
		Engineering and fabrication unit	1	1	Tubewells of HSI IDC	1							
		Ferrous & Non-ferrous metal extraction involving different furnaces	10	25.5	Tubewells of HSI IDC	25.5							
		Foam Mfg.	2	2	Tubewells of HSI IDC	2							
		Food & food processing	14	316.1	Tubewells of HSI IDC	316.1							
		Formaldehyde	1	0.3	Tubewells of	0.3							



Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
					HSI IDC								
		Insulation and other coated papers	1	1.5	Tubewells of HSI IDC	1.5							
		Manufacturing of Glass	1	4.5	Tubewells of HSI IDC	4.5							
		Metal surface treatment or process such as pickling/ electroplating /paint stripping/ heat treatment using cyanide bath/ phosphating or finishing and anodizing / enamellings/ galvanizing/ surface finishing/ Buffing / powder	61	467.275	Tubewells of HSI IDC	467.275							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		coating											
		Milk processing & Dairy product	2	324.5	Tubewells of HSIIDC	324.5							
		Pharmaceuticals	5	25.2	Tubewells of HSIIDC	25.2							
		Physical mixing.	2	2	Tubewells of HSIIDC	2							
		Polythene and plastic processed products	21	65.1	Tubewells of HSIIDC	65.1							
		Power press.	3	3	Tubewells of HSIIDC	3							
		Printing.	11	22.6	Tubewells of HSIIDC	22.6							
		Recycling / reprocessing/ recovery/reuse of Hazardous Waste	1	0.8	Tubewells of HSIIDC	0.8							
		Rice Sheller	2	102	Tubewells of HSIIDC	102							
		Rubber &	1	1.5	Tubewells of	1.5							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		Rubber goods product.			HSI IDC								
		Synthetic resins	2	0.9	Tubewells of HSI IDC	0.9							
		textile	8	453.3	Tubewells of HSI IDC	453.3							
		Thermocol	1	0.5	Tubewells of HSI IDC	0.5							
		Wire drawing and wire netting	1	1	Tubewells of HSI IDC	1							
		Wooden Furniture.	1	2	Tubewells of HSI IDC	2							
42.	Incl. Area (Rai)	Chemical	1	0.2	Tubewells of HSI IDC	0.2	1	1	5000	10000	No	875.05	Nil
		Cold storage	3	6	Tubewells of HSI IDC	6							
		Corrugated boxes	1	0.5	Tubewells of HSI IDC	0.5							
		Dismantling of E-waste	3	3	Tubewells of HSI IDC	3							
		Engineering and fabrication unit	1	3.5	Tubewells of HSI IDC	3.5							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		Ferrous & Non-ferrous metal extraction involving different furnaces	3	1.4	Tubewells of HSIIDC	1.4							
		Food & food processing	33	422.75	Tubewells of HSIIDC	422.75							
		Lubricant Oils, Grease	1	0.45	Tubewells of HSIIDC	0.45							
		Metal surface treatment or process such as pickling/ electroplating /paint stripping/ heat treatment using cyanide bath/ phosphating or finishing and anodizing / enamellings/	10	20.85	Tubewells of HSIIDC	20.85							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		galvanizing/ surface finishing/ Buffing / powder coating											
		Milk processing & Dairy product	3	312.7	Tubewells of HSIIDC	312.7							
		Orthopaedic implants	2	2	Tubewells of HSIIDC	2							
		Pharmaceuticals	2	13.5	Tubewells of HSIIDC	13.5							
		Physical mixing.	3	4	Tubewells of HSIIDC	4							
		Polythene and plastic processed products	8	69.5	Tubewells of HSIIDC	69.5							
		Printing.	6	8.3	Tubewells of HSIIDC	8.3							
		Rice Sheller	1	0.5	Tubewells of HSIIDC	0.5							
		Rubber & Rubber goods	5	2.1	Tubewells of HSIIDC	2.1							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		product. textile	1	3	Tubewells of HSIIDC	3							
		Wire drawing and wire netting	1	0.8	Tubewells of HSIIDC	0.8							
43.	Sonipat	Chemical	1	1	Own Tubewell	1	0	0	0	0	0	1088.425	0
		Ferrous & Non-ferrous metal extraction involving different furnaces	4	2.3	Own Tubewell	2.3							
		Foam Mfg.	5	3.4	PHED supply & Own Tubewell	3.4							
		Health-care Facility	3	21	PHED supply & Own Tubewell	21							
		Metal surface treatment or process such as pickling/	7	522.55	Own Tubewell	522.55							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		electroplating /paint stripping/ heat treatment using cyanide bath/ phosphating or finishing and anodizing / enamellings/ galvanizing/ surface finishing/ Buffing / powder coating											
		Pharmaceuticals	1	4	Own Tubewell	4							
		Printing.	1	0.1	PHED supply & Own Tubewell	0.1							
		Recycling / reprocessing/ recovery/reuse of	1	0.025	PHED supply & Own Tubewell	0.025							

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		Hazardous Waste											
		Rubber & Rubber goods product.	1	0.9	PHED supply & Own Tubewell	0.9							
		Service station	2	7.5	PHED supply & Own Tubewell	7.5							
		Tannery	1	23.8	Own Tubewell	23.8							
		Distillery	1	130	Own Tubewell	130							
		Food & food processing	5	32.35	Own Tubewell	32.35							
		Textile	3	339.5		339.5							
44.	Ganaur	Pharmaceutical	1	0.9	Own Tubewell	0.9	0	0	0	0	0	0.9	0
45.	Sector 27(A, B, C) Zone	Textiles dyeing & printing	8	386	Borewell and MCF	350	ETP Installed				350	0	
		Garment/ Apparel manufacturing units	4	37	Borewell and MCF	30	ETP Installed				30	0	
		Ayurvedic and	1	1	Borewell and	0.5	ETP Installed				0.5	0	



Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		homeopathic medicine			MCF								
		Electroplating /Phosphating	1	1	Borewell and MCF	0.5			ETP Installed			0.5	0
		Service station	2	3	Borewell and MCF	2			ETP Installed			2	0
46.	DLF Zone	Service station	2	13	Borewell and MCF	10			ETP Installed			10	0
		Textiles dyeing & printing	22	2190	Borewell and MCF	2140			ETP Installed			2140	0
		Electroplating /Phosphating	6	86	Borewell and MCF	80			ETP Installed			80	0
		Garment/ Apparel manufacturing units	18	215	Borewell and MCF	205			ETP Installed			205	0
		Pharmaceutical formulation	1	4	Borewell and MCF	3			ETP Installed			3	0
		Printing press	1	2.3	Borewell and MCF	2			ETP Installed			2	0
47.	Mathura Road Zone	Service station	11	112	Borewell and MCF	108			ETP Installed			108	0
		Textiles dyeing &	16	956	Borewell and MCF	948			ETP Installed			948	0

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		printing											
		Pharmaceutical formulation	1	1.1	Borewell and MCF	0.8			ETP Installed			0.8	0
		Electroplating /Phosphating	13	402.5	Borewell and MCF	380			ETP Installed			380	0
		Garment/ Apparel manufacturing units	7	168	Borewell and MCF	150			ETP Installed			150	0
		Hotel	1	12	Borewell and MCF	8			ETP Installed			8	0
48.	NIT Zone	Electroplating /Phosphating	1	2	Borewell and MCF	1.5			ETP Installed			1.5	0
		Service station	1	5	Borewell and MCF	3.5			ETP Installed			3.5	0
		Pharmaceutical formulation	1	8	Borewell and MCF	6			ETP Installed			6	0
		Textiles dyeing & printing	1	8	Borewell and MCF	6			ETP Installed			6	0
49.	Gurukul Zone	Electroplating /Phosphating	2	42	Borewell and MCF	38			ETP Installed			38	0
		Garment/ Apparel manufacturing	1	7	Borewell and MCF	5			ETP Installed			5	0

Sr. No.	Name of the Town or City and District	Sector	No. of Industries	Industrial Water Consumption in KLD	Source of Water supply	Industrial effluent generation in KLD (trade effluent)	No. of CETP		CETP capacity (in KLD)			Final mode of disposal of trade effluent in dreams /River nearby (in KLD)	
							Existing	Proposed	Existing	Proposed	Under commissioning	Treated	Untreated
		units											
		Food processing	1	1	Borewell and MCF	0.5			ETP Installed			0.5	0
		Textiles dyeing & printing	2	30	Borewell and MCF	27			ETP Installed			27	0
50.	Other Zone	Electroplating /Phosphating	1	3	Borewell and MCF	2.5			ETP Installed			2.5	0
		Garment/ Apparel manufacturing units	1	24.5	Borewell and MCF	22			ETP Installed			22	0
		Lather manufacturing	1	5	Borewell and MCF	2.5			ETP Installed			2.5	0
		Textiles dyeing & printing	2	500	Borewell and MCF	450			ETP Installed			450	0
		Service station	1	2	Borewell and MCF	1			ETP Installed			1	0
		<b>TOTAL</b>	<b>2254</b>	<b>137398.6</b>		<b>124489.17</b>						<b>124489.17</b>	

## List of industries inspected alongwith compliance status

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
1.	Relaxo Footwear Ltd., Unit -VII, 328-329, MIE, PART-1, Bahadurgarh	22.09.2018	Complying	pH - 7.9 BOD - 12 COD - 72 SS - 12 O&G - ND	5.5 - 9.0 30 250 100 10	Complying
2.	Hanumat Wires Udyog Pvt. Ltd., 7th-8th Mile Stone, Jind Road, Village Titoli, Rohtak	25.09.2018	Complying	pH - 7.4 BOD - 12 COD - 120 SS - 20 O&G - ND Iron -0.3 Sulphate - ND	5.5 - 9.0 30 250 100 10 3.0 50	Complying
3.	CHOLA SONS ,PLOT NO. 9, M.I.E.-B, BAHADURGARH, DISTT. JHAJJAR- HARYANA	21.09.2015 & 04.01.2019	At present unit is lying non- operational since long time therefore, sapmle of unit of unit could not be collected on	pH -7.9 BOD - 22 COD - 160 SS - 20 O&G - 2.0 Total Chrome - 0.02 Hexavalant Chrom -.0.02 Sulphides - 0.2	5.5 - 9.0 30 250 100 10 2.0 0.1 2.0	Complying

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
			04.01.2019.	Boron - 0.06 Chloride - 230	2.0 1000	
4.	Vishvanath Sales Corporation, Ganpati Dham Industrial Area, Bahadurgarh	07.12.2018	Non-complying as trade effluent sample found exceeding permissible limit.	pH - 9.4 BOD - 46 COD - 160 SS - 120 O&G - 12	5.5 - 9.0 30 250 100 10	Non-complying, recommended for closure action to Head Office.
5.	Unique Processor, Ganpati Dhan Industrial Area, Bahadurgarh	07.012.2018	Non-complying as trade effluent sample found exceeding permissible limit.	pH - 9.3 BOD - 56 COD - 208 SS - 190 O&G - 10 Amonical Nitrogen - 20.0 Total Chrome - 0.7	5.5 - 9.0 30 250 100 10 50 2.0	Non-complying, recommended for closure action to Head Office.
6.	Radhy Krishana Industries, Plot No. 224, HSIIDC Kutana	05.10.2018	Complying	pH - 8.1 BOD - 17 COD - 88 SS - 20 O&G - 4.0 Iron - 0.6 Zinc - ND Hexa Crome - ND	5.5 - 9.0 30 250 100 10 3.0 5.0 0.1	Complying

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Total Crome - ND	2.0	
7.	Bhartiya Leather Udyog, Plot No. B-7, MIE-2, Bahadurgarh	21.11.2018	Complying	pH - 7.8 BOD - 18 COD - 96 SS - 26 O&G - 4.0 Amonical Nitrogen - ND Cromium as Cr - ND Chloride - 310 Hexa Crome - ND Boron - ND	5.5 - 9.0 30 250 100 10 20 2.0 1000 0.1 2.0	Complying
8.	Satyam Autoserve Pvt. Ltd., A-54, MIE-B, Delhi Rohtak Road, Bahdurgarh	24.09.2018	Non-complying as trade effluent sample found exceeding permissible limit.	pH - 9.4 BOD - 40 COD - 160 SS - 60 O&G - 6.0	5.5 - 9.0 30 250 100 10	Non-complying, unit has submitted reply with request for re-sampling. Case sent to Head Office for grant of re-sampling permission.
9.	Kunj Bihari Processors Pvt. Ltd., Plot no. 95-96, Sector-25, Faridabad	12/14/2018	Non Complying	pH-8.8, Suspended Solids mg/l-376, BOD- 280, COD-544	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease- 10	Case send for resampling

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
10.	Imperial Auto Industries Ltd., Plot no. 93-94, Sector-25, Faridabad	12/14/2018	Non Complying	BOD-540, COD-3480,	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10	Case send for resampling
11.	Vidhyut Steel Tube Industries (P) Ltd., Plot no. 36-37, Sector-25, Faridabad.	12/15/2018	Non Complying	Suspended Solid-110, Phosphate-6.3	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10	Recommended for closure
12.	G.K Dairy Milk Plant, Village Harphala Road, Sikri, Palwal	12/17/2018	Non Complying	BOD-34	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10	Recommended for closure
13.	V.N Industries, Plot No. 75, Sector-24, Faridabad	12/17/2018	Non Complying	pH-12.2, Zinc-5.8, Iron-3.6, Total Metal-10.5	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10	Recommended for closure
14.	VMF Engineers, Plot no. 59, Plot no. 24, Faridabad	12/17/2018	Non Complying	pH-9.4, Total Chromium-3.8, Hexa Chromium-1.1, Total Metal-12	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10	Case send for resampling

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
15.	A2K Wash, P.No. 68, Sectpr-58, Faridabad.	12/17/2018	Non Complying	Sulphide-2.6, Total Dissolved Solids-3220	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10	Recommended for closure
16.	A.K Enterprises, Plot No. 63, Sector-25, Faridabad.	12/14/2018	Non Complying	pH-1.2, SS-110, Phosphate-6.8, Total Metal-11	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10	Recommended for closure
17.	Karma Tex Prints Pvt. Ltd., Plot no. 73, Sector-25, Faridabad	12/14/2018	Complying	pH-7.4, Suspended Solids-22, BOD-14, COD-80, Oil & Grease-ND, Phenolic Compounds-0.5, Sulphide-0.8	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10, Phenolic Compounds-1, Sulphide-2	No action
18.	Kwality Ltd., Village-Softa, Palwal	12/15/2018	Complying	pH-7.8, Suspended Solids-34, BOD-21, COD-80, Oil & Grease-2.5	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10	No action
19.	Vikas Strip Ltd., Plot No. 17 & 18 Sector-58 Faridabad	12/15/2018	Complying	pH-7.2, Suspended Solids-4, BOD-8, COD-36, Oil & Grease-ND, Phenolic Compounds-ND, Sulphide-ND	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-	No action



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
					10, Phenolic Compounds-1, Sulphide-2	
20.	Jaycee Autofab Private Limited, Plot No. 22, sector-58, Faridabad	12/15/2018	Complying	pH-8.0, Suspended Solids-35, BOD-17, COD-84, Oil & Grease-ND,	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10,	No action
21.	R R Autotech Private Limited, Plot no. 187, sec-24, Faridabad	12/17/2018	Complying	pH-7.5, Suspended Solids-12, COD-56, Oil & Grease-0	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10, Phenolic Compounds-1, Sulphide-2	No action
22.	Ombre Fabrics, Plot No. 177, sector-58, Industrial Estate Faridabad	12/17/2018	Complying	pH-8.2, Suspended Solids-25, BOD-19, COD-84, Oil & Grease-ND, Phenolic Compounds-ND, Sulphide-ND	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10, Phenolic Compounds-1, Sulphide-2	No action
23.	Blue Stamping & Forging Ltd., Plot no. - 21, Sector-	9/26/2018	Complying	pH-7.0, Suspended Solids-32, BOD-15, COD-14, Oil & Grease-ND	pH-5.5-9.0, Suspended Solids-100, BOD-30,	No action

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	58, Faridabad				COD-250, Oil & Grease-10, Phenolic Compounds-1, Sulphide-2	
24.	Esko Die Casting P Ltd., Plot No. 807, Sector-58, Faridabad	11/14/2018	Complying	pH-7.5, Suspended Solids-45, BOD-23, COD-96, Oil & Grease-0	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10	No action
25.	Vamani Overseas P no-137 Sec-24 Faridabad (Garment Division)	12/21/2018	Complying	pH-7.5, Suspended Solids-10, BOD-13, COD-40, Oil & Grease-0	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10,	No action
26.	Nirankari Electrochem Pvt. Ltd., Plot no. 785, Sector-58, Faridabad	1/18/2018	Complying	pH-7.2, Suspended Solids-53, BOD-8, COD-76, Oil & Grease-ND,	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10,	No action
27.	Sapna Enterprises, Plot No. 601 (EPZ), Sector-58, Faridabad	11/21/2018	Complying	The whole trade effluent generated is being transferred to CETP installed at Sector-58, Electroplating Zone, Faridabad. The results of treated effluent of CETP is given below:	pH-5.5-9.0, Suspended Solids-100, BOD-30, COD-250, Oil & Grease-10, Sulphide-2, Zinc-5, Total Cr- 2, Fe-3, Ni-3,	No action
28.	Khurana Electroplating works, P no- 455 &	9/26/2018	Complying			

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	744(EPZ), Sec- 58, Faridabad			pH-7.1, Suspended Solids-46, BOD-9, COD-68, Oil & Grease-ND, Sulphide-ND, Zinc-1.2, Total Cr-0.6, Fe-1.0, Ni-0.4, Phosphate-ND	Phosphate-5, Sulphide-2	
29.	DEV INDUSTRIES, Plot No 433 EPZ Sector 58 Faridabad	10/24/2018	Complying			
30.	Rawat Electroplater, Plot No. 425 (EPZ), Sector-58, Faridabad	12/3/2018	Complying			
31.	Spark Engineer, Plot No. 365 (EPZ), Sector-58, Faridabad	9/26/2018	Complying			
32.	Sapna Metal Finisher, Plot No. 557 (EPZ), Sector-58, Faridabad	10/3/2018	Complying			
33.	Shahi Exports Pvt. Ltd., Plot No. 1, Sector-28, Faridabad	6/7/2018	Complying			

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
34.	Countrywide Promoters Pvt Ltd., 'Princess Park' Group Housing Project, Village Budena, Sector 86, Faridabad	6/30/2018	Complying	ph-7.8, SS-21, BOD-18, COD-52, O&G-ND, Conductivity-1720	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---	--
35.	Shri Ram Millenium School, Sec-81, Greater Faridabad.	8/8/2018	Complying	ph-7.8, SS-14, BOD-19, COD-80, O&G-ND, Conductivity-2040	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	--
36.	Mitra Industries Pvt. Ltd., 14/4, Mathura Road, Faridabad.	8/10/2018	Complying	ph-7.3, SS-22, BOD-18, COD-64, O&G-ND, Conductivity-2720	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	--
37.	Pee Empro Export Pvt. Ltd., P.No. 13, DLF, Phase-II, Faridabad	9/10/2018	Complying	ph-7.8, SS-25, BOD-17, COD-64, O&G-ND, Conductivity-2200, Amonical Nitrogen-ND, Phenolic Compound-ND	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
38.	Khatter Hotel & Resorts Ltd., P. No. 2, Sec-31, Faridabad	9/10/2018	Complying	ph-8.4, Conductivity-2280, SS-18, BOD-15, COD-56, O&G-2.0	ph-9.0, Conductivity---, SS-100, BOD-30, COD-250, O&G-10	--
39.	Savna Group Housing Project, Sector-88,	8/18/2018	Complying	ph-7.8, Conductivity-2170, SS-23, BOD-	ph-9.0, Conductivity---, SS-100, BOD-30, COD-	--

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Greater Faridabad			20, COD-64, O&G-ND	250, O&G-10	
40.	R.C. Sood & Co. Pvt. Ltd., Eros Garden Colony, Village-Lakkarpur, Surajkund Road, Faridbad	8/28/2018	Complying	ph-8.3, Conductivity-1910, SS-24, BOD-21, COD-72, O&G-ND, Amonical Nitrogen-12	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
41.	Lingayas Univirsity, Village-Nachauli, Old Faridabad, Jasana Road, Faridabad	9/17/2018	Complying	ph-7.7, Conductivity-2530, SS-18, BOD-15, COD-52, O&G-ND, Amonical Nitrogen-4	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
42.	Omaxe Heights, Sector-86, Faridabad.	9/17/2018	Complying	ph-7.4, Conductivity-1680, SS-19, BOD-16, COD-60, O&G-ND, Amonical Nitrogen-5	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
43.	Ganpati Textiles, 37-D, DLF Industrial Area, Phase-I, Faridabad.	8/28/2018	Non- Complying	ETP=ph-8.0, Conductivity-7750, SS-159, BOD-85, COD-464, O&G-6 STP=ph-7.3, Conductivity-5690, SS-62, BOD-21, COD-112, O&G-ND	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	--

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
44.	Golden Eagle Waste Management, VPO-Jasna, Tigaon, Faridabad.	8/30/2018	Non- Complying	ETP=ph-8.5, SS-169, BOD-72, COD-368, Oil & Greas-07, Conductivity-7220 STP=ph-7.6, SS-46, BOD-20, COD-96, Oil & Greas-ND, Conductivity-4960,	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	--
45.	Gupta Exim (India) Pvt. Ltd., 11, DLF, Industrial Area, Phase-I, Faridabad	9/14/2018	Complying	ph-7.7, SS-36, BOD-21, COD-84, O&G-ND, Conductivity-3600, Amonical –ND, TDS-1920	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
46.	S.K. Dyeing & Printing Mills Pvt. Ltd., 135, DLF, I.A., Faridabad.	9/14/2018	Complying	ph-7.5, SS-33, BOD-19, COD-80, O&G-ND, Conductivity-5280, Amonical –ND, TDS-2830	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
47.	Sapna Auto Industries, 17/2, Mathura Road, Faridabad.	9/19/2018	Complying	ph-7.2, SS-26, BOD-14, COD-68, O&G-ND, Conductivity-2050, Zinc-0.2, Hexa. Chromium-ND	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
48.	Pooja Forge Pvt. Ltd., Unit-3, 14/4, Mathura	9/21/2018	Complying	ph-7.7, SS-18, BOD-09, COD-56, O&G-ND, Conductivity-6780, Phenolic Comp-ND,	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10,	--

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Road, Faridabad.			Sulphide-ND, Zinc-ND, Phosphate-1.2	Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	
49.	Friends Textiles Industries, 15A, DLF, Phase-I, Faridabad.	9/22/2018	Complying	ph-7.4, SS-22, BOD-14, COD-48, O&G-ND, Conductivity-2230, Phenolic Comp-ND, Sulphide-ND, Amonical Nitrogen-ND	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
50.	Tapasaya Hotel Park Plaza, Sec-21C, Faridabad	9/21/2018	Complying	ph-7.6, SS-19, BOD-14, COD-48, O&G-ND Conductivity-2020, Phenolic Comp-ND,, Sulphide-ND, Amonical Nitrogen-ND, S.A.R-4.2	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
51.	Jiva Design Pvt. Ltd., P.No -46, DLF Phase-I, Industrial Area, Faridabad	9/22/2018	Complying	ph-7.5, SS-28, BOD-12, COD-40, O&G-ND, Conductivity-2940, Phosphate-0.4	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
52.	QRG Central Hospital, P. No. 69, Sec-20A, Faridabad	10/18/2018	Complying	ph-8.4, SS-32, BOD-26, COD-144, O&G-02, Conductivity-7130, Phosphate-1.8	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Phosphate-5.0	--

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
53.	Golden Eagle Waste Management, VPO-Jasna, Tigaon, Faridabad.	10/16/2018	Non- Complying	ETP=ph-8.3, SS-154, BOD-62, COD-320, Oil & Greas-07, Conductivity-7810 STP=ph-7.5, SS-42, BOD-16, COD-88, Oil & Greas-ND, Conductivity-3993,	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	--
54.	KLJ Developers Pvt. Ltd., (KLJ Group Housing), Sector-77, Faridabad.	11/16/2018	Complying	STP-I=ph-7.9, SS-20, BOD-16, COD-52, O&G-ND, Conductivity-2290 STP-II= ph-8.1, SS-15, BOD-13, COD-36, O&G-ND, Conductivity-2100	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	--
55.	Shiv Sai Infrastructure Pvt. Ltd., (Ozone Park), Sector-86, Faridabad.	11/16/2018	Complying	ph-7.5, SS-21, BOD-18, COD-60, O&G-ND, Conductivity-2090	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	--
56.	Batra Associates Ltd., 15/1, Mathura Road, Faridabad.	11/16/2018	Complying	ph-7.8, SS-17, BOD-13, COD-48, O&G-ND, Iron-1.2, Phosphate-0.8	ph-9.0, SS-100, BOD-30, COD-250, O&G-10,	--
57.	Ajanta Offset and Packagings Ltd., Plot No 61 Sector 27C Faridabad.	12/11/2018	Complying	ph-7.9, SS-19, BOD-14, COD-56, O&G-ND, Conductivity-2530	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	
58.	Mahindra Lifespace Developers Ltd ., 16/3 Mathura Road Faridabad.	12/12/2018	Complying	ph-7.3, SS-21, BOD-18, COD-56, O&G-ND, Conductivity-2120	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
59.	Gunnu Knits Pvt. Ltd., 90 G, 91 & 91A, DLF, Phase-I, Faridabad	12/15/2018	Complying	ph-7.1, SS-12, BOD-08, COD-40, Oil & Greas-ND, Phenolic-ND, Sulphide as S-ND, TDS-1990, Ammonical Nitrogen as N-3.2, S.A.R-ND	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	--
60.	Mitra Industry, 14/4, Mathura Road, Faridabad.	12/15/2018	Complying	ETP=ph-7.6, SS-04, BOD-16, COD-84, Oil & Greas-ND, Sulphide-ND, Conductivity-3760 STP=ph-7.3, SS-66, BOD-17, COD-80, Oil & Greas-2.0, Conductivity-3870, Sulphide-ND	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	---
61.	Frisco Fab Dyeing & Printing Pvt. Ltd., 16/2, Mathura Road, Faridabad.	12/15/2018	Complying	ph-7.5, SS-11, BOD-18, COD-96, Oil & Greas-ND, Sulphide-ND, Phosphate-1.4, Phenolic com.-ND, TDS-1890, Amonical Nitrogen-3.2	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
62.	Green Valley, RPS Associates, SaraiKhawaja, Sec-41/42, Faridabad.	12/15/2018	Complying	ph-7.4, SS-10, BOD-07, COD-36, Oil & Greas-02	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	---
63.	EROS EF3 Mall (Ajay Enterprises) Pvt. Ltd., Plot No. 12, Sector-20,	12/16/2018	Complying	ph-7.5, SS-04, BOD, 10, COD-48, Oil & Greas-ND, Amonical Nitrogen as N-3.2	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	---

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Faridabad.					
64.	Nestor Pharmaceuticals Ltd., 11, W.E. Area, N.I.T., Faridabad.	12/16/2018	Complying	ph-7.5, SS-32, BOD-27, COD-152, Oil & Greas-3.0, Amonical Nitrogen-ND, Phosphate-2.8, Phenolic Comp.-ND, Sulphide-ND	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
65.	Color Line, 151, DLF Industrial Area, Phase-I, Faridabad.	12/17/2018	Complying	ph-7.6, SS-20, BOD-16, COD-140, O & G-ND, Phenolic Comp-ND, Sulphide-0.8, TDS-1990, Amonical-ND, S.A.R.-02	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
66.	Competent Processors, 1-5-6, DLF Industrial Area, Phase-I, Faridabad.	12/17/2018	Complying	ph-7.4, SS-65, BOD-17, COD-108, Oil & Greas-ND, Phenolic-0.4, Sulphide-ND, TDS-1870, Amonical Nitrogen-ND, S.A.R.-2.5	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
67.	Lotus Textiles, 68D, DLF Industrial Area, Phase-I, Faridabad.	12/17/2018	Complying	ph-7.3, SS-0.8, BOD-10, COD-36, Oil & Greas-ND, Phenolic-ND, Sulphide-ND, TDS-950, Amonical Nitrogen-ND, S.A.R.-ND	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
68.	Bharat Gears Ltd., 20 KM, Mathura Road, Faridabad.	12/17/2018	Complying	ph-6.9, SS-22, BOD-17, COD-72, Oil & Greas-2.5, Phosphate-1.4, Sulphate-ND, Iron as Fe-1.2, Total Metal-4.0	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
69.	K.K.K. Farbric Processors Pvt. Ltd., Plot No. 72, Sector-27A, Faridabad.	12/17/2018	Complying	ph-7.3, SS-42, BOD-26, COD-152, Oil & Greas-ND, Phenolic-ND, Sulphide-ND, TDS-1980	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
70.	Tex India Enterprises Pvt. Ltd., Plot No. 23, Sector-27A, Faridabad.	12/17/2018	Complying	ph-6.9, SS-12, BOD-11, COD-44, Oil & Greas-ND, Phenolic Comp.-ND, Sulphide as S-ND, Sulphide as S-ND, TDS-1870	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
71.	Tirupati Textiles, Plot No. 37, Sector-27C, Faridabad.	12/17/2018	Complying	ph-7.4, SS-12, BOD-08, COD-28, Oil & Greas-ND, Phenolic Com.-ND, Sulphide as S-ND, TDS-1410	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
72.	Frick India Ltd., 21.5 KM,	12/17/2018	Complying	ETP=ph-8.7, SS-16, BOD-22, COD-124, Oil	ph-9.0, SS-100, BOD-30,	---

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	Mathura Road, Faridabad.			& Greas-2.0 STP=ph-7.5, SS-80, BOD-26, COD-152, Oil & Greas-2.5	COD-250, O&G-10, Conductivity--	
73.	Bronze Powder Private Limited, 13/3, Mathura Road, Faridabad.	12/17/2018	Complying	ph-7.1, SS-18, BOD-15, COD-68, Oil & Greas-ND, Phenolic-ND, Sulphide as S-ND, TDS-1970, Amonical Nitrogen-12, S.A.R.-ND	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
74.	Ganpati Textiles, 37-D, DLF Industrial Area, Phase-I, Faridabad.	12/15/2018	Non-complying	ph-7.7, SS-32, BOD-55, COD-212, Oil & Greas-ND, Phenolic-2.2, Sulphide-3.4, TDS-1530, Amonical Nitrogen-10, S.A.R.-14	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
75.	Akriti Apparels Pvt. Ltd., P. No. 9, Sec-27A, Faridabad.	12/17/2018	Non-complying	ph-7.9, SS-118, BOD-150, COD-720, Oil & Greas-2.0, Sulphide-3.4, TDS-1720, Amonical Nitrogen-16	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50,	---
76.	Regent Garage Pvt. Ltd., 13/1, Mathura Road, Faridabad.	12/17/2018	Non-complying	ph-6.8, SS-110, BOD-85, COD-260, Oil & Greas-7.0, Iron as Fe-4.6, Phosphate as P-6.8	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---

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77.	Mahalakshmi Palace Hotel, 68, Neelam Bata Road, N.I.T., Faridabad.	12/16/2018	Non-complying	ph-7.5, SS-42, BOD-36, COD-124, Oil & Greas-12, Amonical Nitrogen-24	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Phenolic Compound-1	---
78.	Sita Sings & Sons Pvt. Ltd., 15, DLF-II, I.A., Faridabad.	12/15/2018	Non-complying	ph-9.96, SS-62, BOD-06, COD-28, Oil & Greas-4.0, Phosphate-5.8, Iron-0.6, Zinc as Zn-3.2	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, Iron-3.0,	---
79.	Westend Enterprises Pvt. Ltd., (Formerly-Jahnvi Dyeing), Plot No. 14/7, Shed No. 1 & 2, Mathura Road, Faridabad.	12/15/2018	Non-complying	ph-7.0, SS-28, BOD-75, COD, 384, Phenolic Com-1.1, Sulphide-1.4, TDS-2210, Amonical Nitrogen-12, S.A.R-07	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50,	---
80.	S.K. Dyeing & Printing Mills Pvt. Ltd., 135, DLF, I.A., Faridabad.	12/15/2018	Non-complying	ph-7.5, SS-14, BOD-16, COD, 100, Oil & Greas-4.0, Phenolic com.-1.2, Sulphide-1.8, TDS-3280, Amonical Nitrogen-4.2, S.A.R.-6	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50,	---
81.	Lindstorm Services India Pvt Ltd., 133A, DLF,I.A.,	12/15/2018	Non-complying	ph-8.8, SS-304, BOD-260, COD-992, Oil & Greas-2.0, Phonolic Com-1.6, Sulphide-	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10,	---

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	Faridabad.			2.4, TDS-3130, Amonical Nitrogen-3.5, S.A.R.-12	Conductivity---, Amonical Nitrogen-50,	
82.	M. S. Enterprises, Plot No. 2, Shed No. 6, DabuaPali Road, Opp. Govt. School, Village-Dabua, N.I.T. Faridabad.	12/14/2018	Complying	ph-3.1, SS-490, COD, 372, Oil & Greas-19.0, Sulphate-26, Phosphate-0.6, Zinc as Zn-5.4, Iron as Fe-4.6, Hexavalent Chromium-1.8	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50,	--
83.	Super Fine Enterprises, E-28, New Clolony, Railway Road, (Near Bhatia Crane Service), Faridabad.	12/14/2018	Complying	ph-9.4, SS-10, COD-68, Oil & Greas-4.0, Sulphate-11, Phosphate-0.8, Iron as Fe-3.2,	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50,	--
84.	S.S. Process, Atmadpur Industrial Area, Naharpar, Gali No. 2, (Near Broken RMC), Faridabad4e4ee	12/13/2018	Non-complying	ph-6.8, SS-535, BOD-610, COD-2210, Oil & Greas-04, Phenolic com-2.8, Sulphide-ND, TDS-1970, Amonical Nitrogen-12, S.A.R.-14	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, SAR-06	--
85.	Shiza Wash Care, Plot No. 1, Titu Colony, Mawai Road, Tilpat, Faridabad	12/13/2018	Non-complying	ph-7.2, SS-282, BOD-48, COD-176, Oil & Greas-04, Phenolic com-2.4, Sulphide-ND, TDS-2140, Amonical Nitrogen-09, S.A.R.-08	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---, Amonical Nitrogen-50, SAR-06	--

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86.	DHRUV GLOBALS LTD UNIT , 14 MILE STONE FARIDABAD.	12/22/2018	Complying	ph-7.4, SS-13, BOD-11, COD-36, Oil & Greas-ND, Conductivity-1870	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---	--
87.	VIPUL PLAZA, Bhatola, Sector-81, Faridabad.	12/24/2018	Complying	ph-7.8, SS-15, BOD-13, COD-36, Oil & Greas-ND, Conductivity-1310	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---	--
88.	Golden Eagle Waste Management, VPO-Jasna, Tigaon, Faridabad.	1/4/2019		ETP=ph-8.5, SS-199, BOD-58, COD-304, Oil & Greas-06, Conductivity-7060 STP=ph-7.3, SS-36, BOD-14, COD-72, Oil & Greas-ND, Conductivity-3990,	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	--
89.	ABB India Ltd. Plot No. 14, Post Amar Nagar, Faridabad.	1/15/2019	Complying	ph-7.6, SS-12, BOD-9, COD-44, Oil & Greas-ND, Conductivity-2310,	ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity--	--
90.	Omaxe Heights, Sector-86, Faridabad	1/18/2019	Complying	ph-7.7, Conductivity-3070, SS-15, BOD-12, COD-40, O&G-ND,	Ph-9.0, SS-100, BOD-30, COD-250, O&G-10, Conductivity---	-
91.	M/S Lgf Sysmac India Pvt. Ltd., Plot No. 1873, Hsiidc, Industrial Area, Rai, Distt. Sonipat	8/1/2018	Complying.	pH : 7.56 SS: 11 BOD:12 COD: 51.2 O & G: ND Copper: ND	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10 Copper:3	Complying.

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				Nickel:ND	Nickel:3	
92.	M/S Tdi Infrastructure Ltd., Tdi Mall, Tdi City (Cannes Property Management Service Pvt. Ltd.) G.T. Road, Kundli, Sonapat.	8/23/2018	Non-complying.	pH : 7.42 SS: 63 BOD: 62.5 COD: 265.6 O & G:8	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Case sent to HO for sanction of prosecution.
93.	M/S Pentagun Fabrics, 125, Hsiidc, Indl. Esate, Barhi, Sonapat.	8/24/2018	Non-complying.	pH :8.22 SS:45 BOD:90 COD:464.8 O & G:8.5 Ammonical Nitrogen:10.64 Sodium Absorption:10.799	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10 Ammonical Nitrogen:50 Sodium Absorption:26	SCN issued. Unit submitted modification scheme of ETP alongwith performance security. Case sent to HO for resampling.
94.	Ankush Enterprises Nathupur Road, Sonapat	9/19/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
95.	Atul Metfab Pvt Ltd Plot No 8, Ph Iv, Sector 57, Kundli	9/21/2018	Complying.	pH :7.77 SS:25 BOD:20 COD:88.8 O & G:2 Ammonical Nitrogen:7.28 Dissolved Phosphate:1.451	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10 Ammonical Nitrogen:50 Dissolved Phosphate:5	Complying.
96.	Shri Om Prakash Bansal Educational And Social Welfare Trust Plot No 1 In Rajiv Gandhi Educational	9/21/2018	Complying.	pH :8.04 SS:10 BOD:14 COD:53.2	pH :5.0-8.5 SS:100 BOD:30 COD: 250	Complying.



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	City, Sonapat, Haryana			O & G:ND	O & G: 10	
97.	M/S Shakti Metallics Pvt. Ltd. Plot No. 124, Hsiidc, Phase-I, Kundli, Distt. Sonapat	9/21/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
98.	M/S G.S. Setia & Bros Pvt. Ltd., Plot No.155, Hsiidc, Kundli, Phase-I, Sonipat	9/21/2018	Complying.	pH :8.41 SS:22 BOD:25 COD:118.4 O & G:2.5	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
99.	M/S Parker Estate Developers Pvt. Ltd., Regd. Office –308, Gd-Til Tower B-08, Netaji Subhash Place, Works -Parker Residency Complex, Sector-61, Kundli, Sonapat.	9/21/2018	Complying.	pH :8.09 SS:17 BOD:23 COD:108.8 O & G:ND	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
100.	Tr Foundry Private Limited Plot No. 648, Phase-I, Industrial Estate Barhi	9/22/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
101.	Dcrust Murthal	9/22/2018	Complying.	pH :7.43 SS:9 BOD:12 COD:52.4 O & G:N.D.	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.

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102.	Jain Electroplast Pvt. Ltd. Vill. Nathupur, Sonipat	9/22/2018	Complying.	pH :7.99 SS:8 BOD:13 COD:44.8 O & G:ND Sulphate:180.2 Dissolved Phosphate:3.255	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10 Sulphate:400 Dissolved Phosphate:5	Complying.
103.	Adhunik Realators Private Limited Vill- Kamaspur Ditt- Sonipat	9/22/2018	Non-complying.	pH :7.9 SS: 130 BOD:120 COD:394 O & G:14	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	SCN issued. Unit submitted modification scheme of ETP alongwith performance security. Case sent to HO for resampling.
104.	Kheria Udyog Plot No.1758,Hsiidc,Rai	9/22/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
105.	Sampark Laminators Pvt Ltd Village Libaspur Po Bahalgarh Distt Sonapat Haryana	9/22/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
106.	Noe Tech International Pvt Ltd Plot No 411 Barhi Industrial Estate Phase I Gt Road Sonapat	9/22/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
107.	Shri Krishna Polyurethane Industries Pvt Ltd Plot No 505 Sector 53 Phase Iii Hsiidc Kundli Sonipat	9/22/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.

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108.	Raghuvir Bdns Metalcast Pvt. Ltd., Vill. Ram Nagar, Tehsil Ganaur, Distt. Sonapat	9/24/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
109.	Soorajmull Baijnath Industries Pvt. Ltd. Plot No. E-4, Industrial Area, Sonipat	9/24/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
110.	Raghunath Equipment Pvt Ltd Plot No 21 Hsiidc Sector 57 Kundli Sonapat	9/24/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
111.	M/S Raj Katha Products Pvt. Ltd., Vill. Ferozpur Banger	9/24/2018	Complying.	pH :8.51 SS:11 BOD:14 COD:47.2 O & G:ND	pH :5.0-9.0 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
112.	M/S Shri Giriraj Oil Company, Delhi Kharkhoda Road, Village Ferozpur Bangar, Tehsil Kharkhoda, Distt. Sonapat	9/24/2018	Complying.	pH :8.36 SS:14 BOD:15 COD:100.8 O & G:2	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
113.	Concept And Solutions Metfab Pvt. Ltd. Plot No. 77, Hsiidc,Phase, Kundli, Sonapat	10/6/2018	Complying.	pH :8.97 SS:13 BOD:14 COD:60 O & G:ND	pH :5.0-9.0 SS:100 BOD:30 COD: 250 O & G: 10	Complying.

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114.	Lohani Ice And Cold Storage Plot No 22 Hsiidc Ph 1 Kundli	10/6/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
115.	M/S Bps Govt. Medical College For Women, Khanpur Kalan, Tehsil Gohana, Distt. Sonapat	10/10/2018	Complying.	pH :7.59 SS:30 BOD:21 COD:99.6 O & G:2.5	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
116.	Sia Pharma Pvt Ltd Plot No 170 Hsiidc Ph I Barhi Sonapat	10/12/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
117.	M/S Frost Falcon Distilleries Ltd., Vill. Jahri, Sonapat.	10/23/2018	Complying.	pH :6.95 SS:12 BOD:14 COD:52.4 O & G:ND	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
118.	Sai Kripa Ice And Cold Storage Pvt. Ltd. Plot No 166 167 Hsiidc Kundli Distt Sonapat	11/28/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
119.	M/S Zurudh Pharma Llp, Vill. Dhaturi, Distt. Sonipat	12/3/2018	Complying.	pH :7.54 SS:22 BOD:23 COD:129.6 O & G:2	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.

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120.	M/S P.P. Automotive Pvt. Ltd., Plot No. 41/2, Opp. H.P. Petrol Pump, Bahalgarh Road, Distt. Sonapat	12/3/2018	Complying.	pH :7.91 SS:20 BOD:16 COD:62 O & G:2	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
121.	Jay Gee Overseas Pvt Ltd 201-202, Hsidc Industrial Estate, Barhi, Distt. Sonapat	12/4/2018	Lying sealed.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Lying sealed.
122.	M/S Shree Jee Celebrations Pvt. Ltd., Ibrahimpur Kurar, Sonipat	12/5/2018	Complying.	pH :6.99 SS:18 BOD:17 COD:58 O & G:2	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
123.	M/S Krishna Polymers Village Firozpur Banger Distt Sonapat Haryana	12/7/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
124.	M/S Such Exports Pvt. Ltd., 185, Hsiidc, Indl. Estate, Barhi, Distt. Sonipat	3/27/2018	Complying.	pH :8.73 SS:226 BOD:80 COD:283.2 O & G:7	pH :6.5 to 9.0 SS:1500 BOD:500 COD: 1400 O & G: 15	Complying.
125.	Voestalpine Vae Vkn India Pvt. Ltd. Village Joshi Chauhan, Bahalgarh	12/13/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
126.	Sidhartha Rubber Pvt. Ltd. Village Dhaturi, Sonipat	12/19/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
127.	M/S Mangal Kanta Foods, Vill. Akbarpur Barota, Distt. Sonapat	12/19/2018	Complying.	pH :7.75 SS:35 BOD:18 COD:74 O & G:ND	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
128.	M/S Posh Personal Care Llp Plot No 109 Hsiidc Sector 56 Kundli	12/21/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
129.	Raj Kamal Electric Press Plot No. 2, Phase Iv, Hsiidc, Kundli, Sonapat	12/21/2018	Complying.	pH :8.5 SS:42 BOD:21 COD:112 O & G:ND	pH :5.0-9.0 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
130.	M/S Mannat Haveli Nh-1, Bhagan Chowk, G.T. Road, Murthal, Distt. Sonapat	12/21/2018	Complying.	pH :8.25 SS:17 BOD:24.5 COD:114.4 O & G:2.5	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
131.	Galaxy Automobiles Pvt. Ltd. G.T. Karnal Road, Opposite Parnami Hospital, Kundli	12/26/2018	Complying.	pH :7.65 SS:17 BOD:16 COD:57.6 O & G:ND	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
132.	Yakult Danone India Private Limited 402-405 & 410-413, Food Park, Rai Industrial Area, Hsiidc	12/26/2018	Complying.	pH :6.95 SS:60 BOD:17 COD:64.4 O & G:ND	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
133.	Farmgate Agro Milch Private Limited Plot No. 79-80 Hsiidc, Kundli	12/26/2018	Complying.	pH :7.8 SS:14 BOD:14 COD:70.4 O & G:ND	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
134.	M/S Sukhdev Vaishno Dhaba, G.T. Road, Murthal, Sonapat	12/27/2018	Complying.	pH :7.21 SS:50 BOD:23.5 COD:109.2 O & G:2	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
135.	Paruthi Engineers Pvt. Ltd. Unit-Ii Village Dhaturi, Sonapat	12/28/2018	Complying.	pH :6.93 SS:17 BOD:9 COD:48.8 O & G:ND Zinc:0.152	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10 Zinc: 5	Complying.
136.	Babbar Hosiery Plot No.84,Industrial Estate Barhi,Distt.Sonapat	12/28/2018	Complying.	pH :8.28 SS:16 BOD:21 COD:107.2 O & G:ND Sulphate:264.1	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10 Sulphate:1000	Complying.

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
137.	Garg Sons India Private Limited Plot No-5, Hsiidc, Ind.Estate, Phase-1,	12/31/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
138.	Kushal Karyashala Pvt. Ltd. Plot No. 342, Ph-Iv, Sec-57, Hsiidc, Kundli, Sonapat	12/31/2018	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
139.	M/S Super Restaurant Pvt. Ltd., Nh-1, Village Kurar Ibrahimpur, 52 Mile Stone, Murthal, Distt. Sonipat	12/31/2018	Complying.	pH :7.34 SS:79 BOD:23.5 COD:108 O & G:2.5	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.
140.	M/S Indian Leathers, Vill. Nathupur, Distt. Sonapat	1/4/2019	Complying.	pH :8.22 SS:11 BOD:24.5 COD:103.2 O & G:2.5 Chlorides:666 Sulphide:1.6	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10 Chlorides:1000 Sulphide:2	Complying.
141.	Sunny International Limited Kundli Plot 76e, Phase 4, Sec 57, Kundli	1/10/2019	Complying.	There is no source of trade effluent in the unit.	There is no source of trade effluent in the unit.	Complying.
142.	M/s KRBL Ltd., 98/12, Akbarpur Barota, Distt. Sonipat	1/3/2019	Complying.	pH :8.18 SS:68 BOD:23 COD:124 O & G:2	pH :5.0-8.5 SS:100 BOD:30 COD: 250 O & G: 10	Complying.



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
143.	Naranjan Engg. Works, Jarouda Gate, Jagadhri	18.08.2018	Complying	Pass pH=8.23 COD=38 SS=17 O&G=ND Amonical Nitrozen=N.D Lead=0.011 Hex.crome=ND Total chorm=ND Cadmium=ND Cu=0.012 Zn=0.002 Ni=ND Fe=0.098	Ph=6.0-9.0 COD=250 SS=100 O&G=10 Amonical Nitrozen=50 Lead=0.1 Hex.crome=0.1 Total chorm=2.0 Cadmium=2.0 Cu=3.0 Zn=5.0 Ni=3.0 Iron(Fe)=3.0	Complying
144.	Saraswati Udyog, Ambala Road, Aggarsain Chowk, Jagadhri.	18.08.2018	Complying	Pass Ph=8.16 Suspended Solid=20 COD=32.4 BOD-9 O&G=ND Hexa.Cr=ND Total Chromium=ND Copper=0.044 Zinc=0.078	Ph-6.0-9.0 Suspended Solid=100 COD=250 BOD-30 O&G=10 Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0	Complying

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Iron=0.577	Iron=3.0	
145.	Liberty Metal Industry, Bilaspur by Pass Road, Jagadhri, Yamuna Nagar	18.08.2018	Complying	Pass Ph=7.13 SS=49 BOD=21.4 COD=80 O&G=3 Zinc=0.37 Chromium=0.85 Chromium Hexavalent=0.01 Nickel=0.01 Copper=0.17 Iron=0.73 Total Metal=2.12	Ph=5.5-9.0 SS=100 BOD=30 COD=250 O&G=10 Zinc=5.0 Chromium=2.0 Chromium Hexavalent=0.1 Nickel=3.0 Copper=3.0 Iron=3.0 Total Metal=10	Complying
146.	Pal Engineering Corporation, M - 10, Industrial Area, Yamuna Nagar	18.08.2018	Non Complying	Pass Ph=6.89 S.S=22.3 COD=90 O&G=3.0 Chromium=0.01 Chromium Hexavalent=0.093 Ammonical Nitrogen=31.6 Zinc=0.01	Ph=6.0-9.0 S.S=100 COD=250 O&G=10 Chromium=2.0 Chromium Hexavalent=0.1 Ammonical Nitrogen=50 Zinc=5.0	Non Complying & during inspection following deficiencies were found i.e. 1. Pickling section not in operation during inspection. 2. Reaction tank found rusting inside.

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Nickel=0.01 Copper=0.01 Iron=0.1 Total Metal=N.D	Nickel=3.0 Copper=3.0 Iron=3.0 Total Metal=10	Closed by Board vide no. HSPCB/2018/1863-67 dt. 11.12.18 and complied the closure order by this office on dt. 24.12.18
147.	Bhatti Enterprises, Durga Garden, Jagadhri.	18.08.2018	Complying	Pass Ph=7.0 Suspended Solid=17 COD=43.2 O&G=2.0 Ammonical Nitrozen=ND Hexa.Cr=ND Total Chromium=ND Copper=ND Zinc=0.058 Iron=0.128	Ph-6.0-9.0 Suspended Solid=100 COD=250 O&G=10 Ammonical Nitrozen= 50 Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Iron=3.0	Complying
148.	Laj Industries, Gauri Shanker Link Road, Jesico Colony, Jagadhri.	18.08.2018	Complying	Pass Ph-7.19 Suspended Solid=14 COD=59.2 O&G=ND	Ph-6.0-9.0 Suspended Solid=100 COD=250 O&G=10 Ammonical Nitrozen= 50	Complying & Unit lying closed Since May 2018.

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Ammonical Nitrozen=ND Hexa.Cr=ND Total Chromium=ND Copper=ND Zinc=0.040 Iron=0.256	Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Iron=3.0	Complying
149.	Shibu Aluminium Industries, Ambala Road, Jagadhri, Yamuna Nagar	18.08.2018	Complying	Pass Total S.S=32 pH= 7.2 O&G=1 Total Chromium=0.05 Copper=0.05 Zinc=0.14 Nickel=0.02 Cyanide=0.05	Total S.S=100 pH= 5.5-9.0 O&G=10 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Nickel=3.0 Cyanide=0.2	
150.	Krishna Metal Works, New Chhachhrauli Road, Jagadhri Road, Yamuna Nagar	18.08.2018	Complying	Pass Ph=8.11 Suspended Solid=43 COD=31.6 O&G=ND Hexa.Cr=N.D Total Chromium=N.D Copper=1.683	Ph-6.0-9.0 Suspended Solid=100 COD=250 O&G=10 Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Zinc=1.282 Iron=0.270	Iron=3.0	
151.	Krishna Engineering Industry, New Chhachhrauli Road, Jagadhri.	18.08.2018	Complying	Pass Ph=7.35 Suspended Solid=24.0 COD=44.4 O&G=3.0 Hexa.Cr=ND Total Chromium=ND Copper=0.181 Zinc=2.012 Iron=0.343	Ph-6.0-9.0 Suspended Solid=100 COD=250 O&G=10 Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Iron=3.0	Complying
152.	J.N Metal Industry, Jaroda Gate, Jagadhri.	18.08.2018	Non Complying	Fail Ph=1.67 Suspended Solid=39 COD=91.6 O&G=2.5 Hexa.Cr=N.D Total Chromium=2.0 Copper=53.389 Zinc=18.998 Iron=2.308	Ph-6.0-9.0 Suspended Solid=100 COD=250 O&G=10 Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Iron=3.0 Cadmium=1.0	Non Complying.

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Cadmium=0.032		
153.	Akash Enterprises, Jaroda Gate, Jagadhri.	18.08.2018	Non Complying	Fail Ph=9.47 Suspended Solid=542 BOD=47 COD=324 O&G=4.5 Hexa.Cr=N.D Total Chromium=0.4 Copper=6.513 Zinc=4.604 Iron=7.209	Ph-5.5-9.0 Suspended Solid=100 BOD=30 COD=250 O&G=10 Hexa.Cr=1.0 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Iron=3.0	Non Complying.
154.	Anand Metal Works, Gauri Shankar Link Road, Old Chh. Road, Jagadhri	18.08.2018	Complying	Pass Total S.S=31 pH= 7.7 O&G=1 Total Chromium=0.040 Copper=0.05 Zinc=0.31 Nickel=0.02 Cyanide=0.05	Total S.S=100 pH= 5.5-9.0 O&G=10 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Nickel=3.0 Cyanide=2.0	Complying.

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
155.	Ahuja Metal Industry, Jassico Colony, Gouri Shanker Link Road, Jagadhri.	18.08.2018	Complying	Pass pH=6.95 Total S.S.=14 O&G=2.0 COD=90 Ammonical Nitrogen=0.5 Zinc=0.64 Chromium=0.40 Hexa Chromium=0.05 Nickel=0.05 Copper=0.96 Iron=0.34 Total Metal=2.34	pH=6.0-9.0 Total S.S.=100 O&G=10 COD=250 Ammonical Nitrogen=50 Zinc=5.0 Chromium=2.0 Hexa Chromium=0.1 Nickel=3.0 Copper=3.0 Iron=3.0 Total Metal=10	Complying.
156.	Arun Metal Industries, Jesico Colony, Yamuna Nagar	18.08.2018	Complying	Pass pH=6.98 Total S.S.=22.4 O&G=2.0 COD=104 Ammonical Nitrogen=2.3 Zinc=0.86 Chromium=0.28 Hexa Chromium=0.05 Nickel=0.05 Copper=0.96	pH=6.0-9.0 Total S.S.=100 O&G=10 COD=250 Ammonical Nitrogen=50 Zinc=5.0 Chromium=2.0 Hexa Chromium=0.1 Nickel=3.0 Copper=3.0 Iron=3.0	Complying.

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Iron=0.60 Total Metal=2.70	Total Metal=10	
157.	Chemical & Allied Industry, Gauri Shanker Link Road, Jagadhri.	18.08.2018	Complying	Pass pH=6.98 Total S.S.=14 O&G=2.0 COD=115 Ammonical Nitrogen=4 Zinc=0.25 Chromium=0.76 Hexa Chromium=0.05 Nickel=0.47 Copper=0.36 Iron=1.22 Total Metal=3.02	pH=6.0-9.0 Total S.S.=100 O&G=10 COD=250 Ammonical Nitrogen=50 Zinc=5.0 Chromium=2.0 Hexa Chromium=0.1 Nickel=3.0 Copper=3.0 Iron=3.0 Total Metal=10	Complying.
158.	Gargsons Industries, Gauri Shanker Link Road, Jagadhri.	18.08.2018	Non Complying	Fail Ph=1.68 Suspended Solid=386 COD=42.0 O&G=5 Hexa.Cr=N.D Total Chromium=30.8 Copper=9.990	Ph-6.0-9.0 Suspended Solid=100 COD=250 O&G=10 Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0	Non Complying. Closed by Board vide no. HSPCB/2018/1878-82 dt. 11.12.18 and complied the closure order by this office on



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Zinc=0.252 Nickle=20.0 Iron=66.746	Nickle=3.0 Iron=3.0	dt. 21.12.18.
159.	J.K. Metal Industry, Gobindpuri Road, Jagadhri,	17.09.2018	Non Complying	Pass Ph=6.28 Suspended Solid=10 BOD=ND COD=52 O&G=ND Lead=ND Cadmium=ND Hexa.Cr=ND Total Chromium=0.090 Copper=ND Zinc=0.098 Nickel=ND	Ph-5.5-9.0 Suspended Solid=100 BOD=30 COD=250 O&G=10 Lead=0.1 Cadmium=2.0 Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Nickel=3.0	Non complying & during inspection the following deficiencies were found:- 1. ETP was found not adequate. 2. Not provided DMF (Dual Media Filter), Flow Meter and pH Meter. 3. Not provided Log Book for consumption of quantity of effluent.
160.	PolyPlastics Industries(India)Pvt.Ltd., O/15 , Industrial Area, Yamuna Nagar	17.09.2018	Complying	Pass Ph=7.9 Suspended Solid=20 COD=48 BOD=16 O&G=ND	Ph-5.0-9.0 Suspended Solid=100 COD=250 BOD=30 O&G=10 Ammonical Nitrozen= 50	Complying

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Ammonical Nitrozen= ND		
161.	Jamna Auto Industry Ltd., E-46, Industrial Area, Jai Spring Road, Yamuna Nagar	17.09.2018	Non Complying	Fail Ph=8.6 Suspended Solid=80 COD=192 BOD=60 O&G=6.0 Ammonical Nitrozen=10	Ph-5.0-9.0 Suspended Solid=100 COD=250 BOD=30 O&G=10 Ammonical Nitrozen= 50	Non Complying
162.	Usha Enterprises, Manohar Colony, Jagadhri	17.09.2018	Complying	Pass Ph=8.1 Suspended Solid=20 COD=56 BOD=16 O&G=ND Ammonical Nitrozen= ND	Ph-5.0-9.0 Suspended Solid=100 COD=250 BOD=30 O&G=10 Ammonical Nitrozen= 50	Complying
163.	P.R. Steels, Industrial Estate, Plot No. 14,Manakpur, Yamuna Nagar	17.09.2018	Complying	Pass pH=6.84 Total S.S.=17.0 O&G=2.0 COD=110.0 Ammonical Nitrogen=2 Zinc=0.38	pH=6.0-9.0 Total S.S.=100 O&G=10 COD=250 Ammonical Nitrogen=50 Zinc=5.0 Chromium=2.0	Complying

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Chromium=0.60 Hexa Chromium=0.05 Nickel=0.45 Copper=0.57 Iron=1.27 Total Metal=3.27	Hexa Chromium=0.1 Nickel=3.0 Copper=3.0 Iron=3.0 Total Metal=10	
164.	Shibu Enterprises, Gandhi Marg, Jagadhri.	04.10.2018	Non Complying	Fail Ph=1.98 Suspended Solid=124 BOD=10 COD=270 O&G=N.D Lead=0.032 Cadmium=N.D Hexa.Cr=ND Total Chromium=0.2 Copper=0.172 Zinc=0.384 Nickel=ND Iron=19.668	Ph-6.0-9.0 Suspended Solid=100 BOD=30 COD=250 O&G=10 Lead=0.1 Cadmium=2.0 Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Nickel=3.0 Iron=3.0	Non Complying
165.	Bansal Enterprises, Devi Bhawan Bazar Jagadhri,	04.10.2018	Non Complying	Fail pH=7.68 Suspended Solid=119.0	Ph-6.0-9.0 Suspended Solid=100 BOD=30	Non Complying

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				BOD=100.0 COD=360.8 O&G=12.0 Copper=0.016 Zinc=0.027 Nickel=N.D Iron=0.494 Lead=0.030 Cadmium=2.0	COD=250 O&G=10 Lead=0.1 Cadmium=2.0 Hexa.Cr=0.1 Copper=3.0 Zinc=5.0 Nickel=3.0 Iron=3.0	
166.	Sarswati Strips (P) Ltd., Old Court Road, Agarsain Chowak, Jagadhri	04.10.2018	Complying	Pass Ph-7.16 Suspended Solid=46.8 Ammonical Nitrozen= 2.6 COD=160 O&G=3.0 Copper=0.180 Zinc=0.35 Iron=0.40 Chromium=0.31 Nickle=0.01	Ph-5.5-9.0 Suspended Solid=100 Ammonical Nitrozen= 50 COD=250 O&G=10 Copper=3.0 Zinc=5.0 Iron=3.0 Chromium=2.0 Nickle=3.0	Complying
167.	Upper India Rolling & General Mills, Jaroda	04.10.2018	Complying	Pass Ph-8.05 Suspended Solid=11	Ph-6.0-9.0 Suspended Solid=100 BOD=30	Complying

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Gate, Jagadhri			BOD=10 COD=49.6 O&G=ND Hexa.Cr=ND Total Chromium=ND Copper=0.131 Zinc=0.357 Iron=0.331 Lead=0.028	COD=250 O&G=10 Hexa.Cr=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Iron=3.0 Lead=0.1	
168.	Unique Energos Pvt. Ltd., PO Damla, Vill- Dhaunrang, Yamuna Nagar	04.10.2018	Complying	Pass Ph=8.30 Suspended Solid=12 BOD=9 COD=49.2 O&G=ND Hexa.Cr=ND Total Chromium=ND Zinc=0.027 Iron=0.319 Lead=0.021	Ph-6.0-9.0 Suspended Solid=100 BOD=30 COD=250 O&G=10 Hexa.Cr=0.1 Total Chromium=2.0 Zinc=5.0 Iron=3.0 Lead=0.1	Complying
169.	Himalyan Rolling Mills, Aggasain Chowk, Jagadhri.	17.10.2018	Non Complying	Pass Total S.S=14 pH= 7.1	Total S.S=100 pH= 5.5-9.0 O&G=10	Non Complying & during inspection the following deficiencies

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				O&G=0.6 Ammonical Nitrozen=0.81 Total Chromium=0.21 Copper=0.05 Zinc=0.11 Nickel=0.02 Iron=0.14 Cyanide=0.05	Ammonical Nitrozen=50 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Nickel=3.0 Iron=3.0 Cyanide=2.0	were found:- . 1. ETP was found not adequate. 2. Not provided Log Book for consumption of quantity of effluent. 3. Not provided APCM on electric fired furnace. 4. Not provided Acoustic enclosure on DG Set.
170.	Shree GiriRaj Udyog, Kalyan Nagar, Jagadhri, Yamuna Nagar	17.10.2018	Non Complying	Pass Total S.S=20 pH= 8.3 O&G=0.6 Ammonical Nitrozen=1.2 Total Chromium=0.05 Copper=0.05 Zinc=0.18 Nickel=0.02 Iron=0.12	Total S.S=100 pH= 5.5-9.0 O&G=10 Ammonical Nitrozen=50 Total Chromium=2.0 Copper=3.0 Zinc=5.0 Nickel=3.0 Iron=3.0	Non complying & during inspection unit have closed the pickling process and not provided APCM on buffing section. Closed by Board vide no. HSPCB/2018/1874 dt. 11.12.18 and complied the closure order by this office on dt.

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
						21.12.18.
171.	Supreme Strips Enterprises, Tejli Gate, Jagadhri	17.10.2018	Complying	Pass Ph=7.86 Total Suspended Solid=24.0 BOD=23 COD=102 O&G=2 Ammonical Nitrozen= 4.5 Cadmium=0.05 Lead=0.05 Hexa.Cr=0.05 Chromium=0.2 Nickel=0.05 Copper=0.60 Zinc=1.30 Iron=1.80	Ph-5.5-9.0 Total Suspended Solid=100 BOD=30 COD=250 O&G=10 Ammonical Nitrozen= 50 Cadmium=2.0 Lead=0.1 Hexa.Cr=0.1 Chromium=2.0 Nickel=3.0 Copper=3.0 Zinc=5.0 Iron=3.0	Complying
172.	U.B. Aluminiums Pvt. Ltd., Behind Ram Leela Bhawan, Jagadhri, Yamuna Nagar	17.10.2018	Non Complying	Pass pH=7.26 Total S.S.=21.4 Ammonical Nitrogen=3.3 COD=110 O&G=3.0 Zinc=0.31	pH=5.5-9.0 Total S.S.=100 Ammonical Nitrogen=50 COD=250 O&G=10 Zinc=5.0 Chromium=2.0	Non complying & during inspection following deficiencies were found:- 1. ETP was found not adequate. 2. Not provided DMF

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Chromium=0.48 Hexa Chromium=0.01 Nickel=0.01 Copper=0.25 Iron=0.85 Total Metal=1.89	Hexa Chromium=0.1 Nickel=3.0 Copper=3.0 Iron=3.0 Total Metal=10	(Dual Media Filter), Flow Meter and pH Meter. 3. Not provided Log Book for consumption of quantity of effluent. 4. Not provided APCM on Coal fired pot furnace. 5. Not provided Acoustic enclosure on DG Set.
173.	Shiv Metals, Gulab Nagar Chowk, Bilaspur Road, Jagadhri.	17.10.2018	Complying	Pass Ph=7.69 S.S=8 O&G=ND Lead=ND Cadmium=ND Hexavalent Chromium=ND Total Chromium=ND Copper=0.002 Zinc=0.053	Ph-6.0-9.0 S.S=100 O&G=10 Lead=0.1 Cadmium=2.0 Hexavalent Chromium=0.1 Total Chromium=2.0 Copper=3.0 Zinc=5.0	Complying
174.	M/s Richa Global Exports	08.08.2018	Complying	Colour- Hazy	-	



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Pvt. Ltd. Plot No. 215, Phase-I, Gurugram			Odour-Mild	-	
				pH value- 7.6	5.5-9.0	
				Suspended Solids mg/l-36	100	
				B.O.D. for 3 days at 27°C mg/l-19	30	
				C.O.D mg /l -68	250	
				Oil & Grease mg/l -ND	10	
				Conductivity us/cm-1490	-	
175.	M/s Narvana Courtyard Commercial Complex southcity-II, Phase-II, Gurugram, haryana	10.09.2018	Complying	Colour- Hazy	-	
				Odour-Mild	-	
				pH value- 7.6	5.5-9.0	
				Suspended Solids mg/l-21	100	
				B.O.D. for 3 days at 27°C mg/l-14	30	
				C.O.D mg /l-52	250	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-1240	-	
176.	M/s Richa and Company, P.NO. 192, U.V Phase-I, Gurugram	17.09.2018	Complying	Colour- Colourless	-	
				Odour-Mild	-	
				pH value-8.3	5.5-9.0	
				Suspended Solids mg/l-22	100	
				B.O.D. for 3 days at 27°C mg/l-14	30	
				C.O.D mg /l-56	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-540	-	
177.	M/s Modelama Exports, P.No. 184, Udyog Vihar, Phase-I, Gurugram	17.09.2018	Complying	Colour-Colourless	-	
				Odour-Mild	-	
				pH value-7.5	5.5-9.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Suspended Solids mg/l-23	100	
				B.O.D. for 3 days at 27°C mg/l-19	30	
				C.O.D mg /l-64	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-1810	-	
178.	M/s vipul Motors Pvt. Ltd. 514, Ph-3, U.V, GGN	19.09.2018	Complying	Colour-Hazy	-	
				Odour-Mild	-	
				pH value-8	5.5-9.0	
				Suspended Solids mg/l-23	100	
				B.O.D. for 3 days at 27°C mg/l-14	30	
				C.O.D mg /l-60	250	
				Oil & Grease mg/l-2	10	
				Conductivity us/cm-1260	-	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
179.	M/s Internet Exports 202, Phase-I, U.V, Gurugram	19.09.2018	Complying	Colour- Sight Hazy	-	
				Odour-Negligible	-	
				pH value-7.1	5.5-9.0	
				Suspended Solids mg/l-35	100	
				B.O.D. for 3 days at 27°C mg/l-21	30	
				C.O.D mg /l-116	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-1410	-	
180.	M/s NSR Farms Pvt. Ltd. (MGF Metroploitan Mall) Sec-25, M.G Road, Gurugram	19.09.2018	Complying	Colour-Slight Brownish	-	
				Odour-Negligible	-	
				pH value-7.1	5.5-9.0	
				Suspended Solids mg/l-35	100	
				B.O.D. for 3 days at 27°C mg/l-12	30	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				C.O.D mg /l-44	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-670	-	
181.	M/s Protech-Biosystem Pvt. Ltd. Sec-37, Plot No. 145, 146, Gurgaon	20.09.2018	Complying	Colour-Colourless	-	
				Odour-Mild	-	
				pH value-8.2	5.5-9.0	
				Suspended Solids mg/l-28	100	
				B.O.D. for 3 days at 27°C mg/l-11	30	
				C.O.D mg /l-56	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-590	-	
				Sulphide as S mg/l-ND	2	
				Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH mg/l-ND	1	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Phosphate as P mg/l-0.8	5	
				Hexa Chromium as Cr <sup>+6</sup> mg/l-ND	0.1	
				Cyanide as CN mg/l-ND	0.1	
182.	M/s The Palams Town & Country Club Sushant Lok, Ggn	20.09.2018	Complying	Colour-Slight Brownish	-	
				Odour-Mild	-	
				pH value-7.2	5.5-9.0	
				Suspended Solids mg/l-21	100	
				B.O.D. for 3 days at 27°C mg/l-16	30	
				C.O.D mg /l-60	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-810	-	
183.	M/s Star Mall Condomium Association DLF Silokhera 4.4375 Acres Sec-30,	20.09.2018	Complying	Colour-Slight Hazy	-	
				Odour-Almost Odourles	-	

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	Gurgaon			pH value-7.1	5.5-9.0	
				Suspended Solids mg/l-20	100	
				B.O.D. for 3 days at 27°C mg/l-15	30	
				C.O.D mg /l-52	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-770	-	
184.	M/s Ambience Developers, Infrastructure Pvt. Ltd. Cairtriona, NH8 Gurgaon	20.09.2018	Complying	Colour-Slight Brownish	-	
				Odour- Odourless	-	
				pH value-7.7	5.5-9.0	
				Suspended Solids mg/l-21	100	
				B.O.D. for 3 days at 27°C mg/l-16	30	
				C.O.D mg /l-52	250	
				Oil & Grease mg/l-ND	10	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Conductivity us/cm-1380	-	
185.	M/s Private Hospital, DLF Qutab Enclave Phase-II, Gurugram	21.09.2018	Complying	Colour-Colourless	-	
				Odour-Mild	-	
				pH value-7.7	5.5-9.0	
				Suspended Solids mg/l-19	100	
				B.O.D. for 3 days at 27°C mg/l-15	30	
				C.O.D mg /l-68	250	
				Oil & Grease mg/l-2	10	
				Conductivity us/cm-1140	-	
186.	M/s Delphi Propulsion systems Pvt. Ltd. 240, Ph-I, U.V, Ggn	21.09.2018	Complying	Colour- Almost Colourless	-	
				Odour-Mild	-	
				pH value-7.7	5.5-9.0	
				Suspended Solids mg/l-24	100	



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				B.O.D. for 3 days at 27°C mg/l-15	30	
				C.O.D mg /l-48	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-720	-	
187.	M/s Eltex India Pvt. Ltd. 887, Ph-5, Udyog Vihar, Ggn	21.09.2018	Complying	Colour- Almost Colourless	-	
				Odour-Negligible	-	
				pH value-7.8	5.5-9.0	
				Suspended Solids mg/l-21	100	
				B.O.D. for 3 days at 27°C mg/l-14	30	
				C.O.D mg /l-72	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-730	-	
188.	M/s sML Labels (India) Pvt. Ltd. 494, Ph-3, Udyog	21.09.2018	Non Complying	Colour-Hazy	-	Permission for re-sampling sent to head

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Vihar, GGn					Office
				Odour- Bad	-	
				pH value-8.7	5.5-9.0	
				Suspended Solids mg/l-52	100	
				B.O.D. for 3 days at 27°C mg/l-165	30	
				C.O.D mg /l-824	250	
				Oil & Grease mg/l-7	10	
				Conductivity us/cm-2230	-	
189.	M/s Raheja Developers Ltd. M/s Raheja Mall Sec-47, Gurugram	22.09.2018	Non Complying	Colour-Greyish	-	Permission for re-sampling sent to head Office
				Odour-Bad	-	
				pH value-7.4	5.5-9.0	
				Suspended Solids mg/l-52	100	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				B.O.D. for 3 days at 27°C mg/l-45	30	
				C.O.D mg /l-128	250	
				Oil & Grease mg/l-3	10	
				Conductivity us/cm-1310	-	
190.	M/s Maruti Suzuki India Ltd. Palam Gurugram Road, Gurugram	22.09.2018	Complying	Colour-Slight Hazy	-	
				Odour- Mild	-	
				pH value-7.7	5.5-9.0	
				Suspended Solids mg/l-28	100	
				B.O.D. for 3 days at 27°C mg/l-15	30	
				C.O.D mg /l-56	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-980	-	
				Phosphate as P mg /l-ND	5	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Iron as Fe mg/l-ND	3	
191.	M/s Leel Electrical Ltd, Nizamput, Mewat	24.09.2018	Complying	Colour- Slight Hazy	-	
				Odour- Almost Odourless	-	
				pH value-8.2	5.5-9.0	
				Suspended Solids mg/l-24	100	
				B.O.D. for 3 days at 27°C mg/l-11	30	
				C.O.D mg /l-56	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-760	-	
192.	M/s finest Promotors Pvt. Ltd. The Masterpiece, sec-54, Golf Course Road, Gurugram	16.10.2018	Complying	Colour- Slight Hazy	-	
				Odour-Mild	-	
				pH value-7.9	5.5-9.0	
				Suspended Solids mg/l-24	100	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				B.O.D. for 3 days at 27°C mg/l-17	30	
				C.O.D mg /l-68	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-720	-	
193.	M/s Gateway Tower, DLF Cyber City Ph-III, GGN.	23.10.2018	Complying	Colour-Slight Hazy	-	
				Odour- Almost Odourless	-	
				pH value-7.8	5.5-9.0	
				Suspended Solids mg/l-22	100	
				B.O.D. for 3 days at 27°C mg/l-16	30	
				C.O.D mg /l-60	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-1330	-	
194.	M/s Rasandic Engg 14,	30.10.2018	Complying	Colour- Hazy	-	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Roz-Ka-Meo, Mewat			Odour- Odourless	-	
				pH value-8.5	5.5-9.0	
				Suspended Solids mg/l-26	100	
				B.O.D. for 3 days at 27°C mg/l-17	30	
				C.O.D mg /l-64	250	
				Oil & Grease mg/l-2	10	
				Conductivity us/cm-2900	-	
195.	Sahara India Commercial Corporation Ltd., Sahara Mall MG Road, Gurugram	30.10.2018	Non Complying	Colour- Brownish	-	Permission for re-sampling sent to head Office
				Odour-Bad	-	
				pH value-7.5	5.5-9.0	
				Suspended Solids mg/l-262	100	
				B.O.D for 3 days at 27 C mg/l-110	30	

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				C.O.D. mg/l-360	250	
				Oil & Grease mg/l-5	10	
				Conductivity us/cm-1520	-	
196.	M/s Mega Mall condonminium Association DLF Phase-I, Sec-28, Gurgaon	31.10.2018	Complying	Colour- Colourless	-	
				Odour-Mild	-	
				pH value-8	5.5-9.0	
				Suspended Solids mg/l-18	100	
				B.O.D. for 3 days at 27°C mg/l-15	30	
				C.O.D mg /l-48	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-1070	-	
197.	Ambience DevelopersInfrastructure PvtLtd Corporate Office	16.11.2018	Complying	Colour- Slight Hazy	-	
				Odour-Mild	-	

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	Tower, Nathupur, Ambience Island, NH8, Gurugram			pH value-7.6	5.5-9.0	
				Suspended Solids mg/l-22	100	
				B.O.D. for 3 days at 27°C mg/l-19	30	
				C.O.D mg /l-68	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-1390	-	
198.	Park Plaza Hotel, Block - B, Sushant Lok Ph-I, Sec-27, Gurugram	14.11.2018	Complying	Colour- Trubid	-	
				Odour-Mild	-	
				pH value-7.9	5.5-9.0	
				Suspended Solids mg/l-24	100	
				B.O.D. for 3 days at 27°C mg/l-17	30	
				C.O.D mg /l-56	250	
				Oil & Grease mg/l-ND	10	



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				Conductivity us/cm-1080	-	
199.	Park Medi centre & Institution Pvt.Ltd.,Block-Q-I,Sector-47, South City-II,Phase-I,Gurugram	14.11.2018	Complying	Colour- Slight Brownsih	-	
				Odour- Almost Odourless	-	
				pH value-8.8	5.5-9.0	
				Suspended Solids mg/l-18	100	
				B.O.D. for 3 days at 27°C mg/l-14	30	
				C.O.D mg /l-52	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-2140	-	
200.	J.N. Fabclean co. Khandsa Road Near Yamaha Show Room Gurugram	27.11.2018	Non Complying	Colour- Trubid	-	closed by board
				Odour-Bad	-	
				pH value-9.4	5.5-9.0	
				Suspended Solids mg/l-52	100	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				B.O.D. for 3 days at 27°C mg/l-115	30	
				C.O.D mg /l-388	250	
				Oil & Grease mg/l-2	10	
				Conductivity us/cm-1810	-	
201.	Munjal Showa Ltd. Plot No.9-11, Maruti Industrial Area, Sector - 18, Gurugram	21.11.2018	Complying	Colour- Colourless	-	
				Odour-Mild	-	
				pH value-7.6	5.5-9.0	
				Suspended Solids mg/l-12	100	
				B.O.D. for 3 days at 27°C mg/l--	30	
				C.O.D mg /l-44	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-2830	-	
				Total Chromium as Cr mg/l-0.4	2	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Hexa Chromium as Cr <sup>+6</sup> mg/l-ND	0.1	
				Iron as Fe mg/l-ND	3	
				Zinc as Zn mg/l-ND	5	
				Cynide as CN mg/l-ND	0.1	
202.	Munjla Showa Ltd. Plot No.9-11, Maruti Industrial Area, Sector - 18, Gurugram	21.11.2018	Complying	Colour- Colourless	-	
				Odour-Mild	-	
				pH value-7.9	5.5-9.0	
				Suspended Solids mg/l-14	100	
				B.O.D. for 3 days at 27°C mg/l-23	30	
				C.O.D mg /l-92	250	
				Oil & Grease mg/l-2	10	
				Conductivity us/cm-2610	-	
203.	Pragati Coating Pvt Ltd.	26.11.2018	Complying	Color- Light Yellowish	-	NA

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	1/5 KM Stone, Khandsa Road, Gurugram			Odour- Almost Odourless	-	
				pH Value-7.3	5.5-9.0	
				Suspended solids mg/l-18	100	
				C.O.D mg/l-56	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-7170	-	
				Phosphate as P mg/l-1.2	5	
				Total Cromium as Cr mg/l-0.8	2	
				Hexavalent Chromium as Cr+6 mg/l-0.06	0.1	
				Nickel as NI mg/l-0.5	3	
				Iron as Fe mg/l-ND	3	
204.	Hema Engineering Industries Ltd. 1/3 KM Stone Khandsa Road,	26.11.2018	Complying	Colour- Slight Greyish	-	
				Odour-Mild	-	

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	Gurugram			pH Value-7.8	5.5-9.0	
				Suspended Solids mg/l-40	100	
				B.O.D for 3 days at 27 C mg/l-27	30	
				C.O.D mg/l-104	250	
				Oil & Grease mg/l-ND	10	
				conductivity us/cm-3490	-	
				Phosphate as P mg/l-1.6	5	
				Iron as Fe mg/l--	3	
205.	Hema Engineering Industries Ltd. 1/3 KM Stone Khandsa Road, Gurugram	26.11.2018	Complying	Colour- Hazy	-	
				Odour-Mild	-	
				pH Value-7.6	5.5-9.0	
				Suspended Solids mg/l-14	100	
				B.O.D for 3 days at 27 C mg/l-9	30	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				C.O.D mg/l-52	250	
				Oil & Grease mg/l-ND	10	
				conductivity us/cm-2380	-	
				Phosphate as P mg/l-1.2	5	
				Iron as Fe mg/l-ND	3	
206.	G.N. G. Auto Aids Pvt Ltd., Khasra No. 604-605- Near Hema Engineering Khandsa Road, Gurugram	29.11.2018	Complying	Colour- Slight Hazy	-	
				Odour- Almost Odourless	-	
				pH value-7.3	5.5-9.0	
				Suspended Solids mg/l-26	100	
				B.O.D. for 3 days at 27 C mg/l-14	30	
				C.O.D. mg/l-48	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-4200	-	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
207.	S.K. Overseas (INC) P.No. 70 Pace City I, Sector 37, Gurugram	26.11.2018	Complying	Colour- Colourless	-	
				Odour-Mild	-	
				pH Value-8	5.5-9.0	
				Suspended Solids mg/l-28	100	
				B.O.D for 3 days at 27 C mg/l-15	30	
				C.O.D mg/l-64	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-1170	-	
208.	The Malt Co. (India) Pvt Ltd. Khandsa Road, Gurugram	26.11.2018	Complying	Colour- Colourless	-	
				Odour- Mild	-	
				pH Value-8.2	5.5-9.0	
				Suspended Solids mg/l-41	100	
				B.O.D. for 3 days at 27 C mg/l-20	30	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				C.O. D. mg/l-88	250	
				Oil & Grease mg/l-25	10	
				Conductivity us/cm-5490	-	
209.	Remsons Industries Ltd., 1/3 Mile Stone Khandsa Road, Gurugram	27.11.2018	Complying	Colour- Slight Hazy	-	
				Odour-Mild	-	
				pH value-7.8	5.5-9.0	
				Suspended Solids mg/l-34	100	
				B.O.D. for 3 days at 27 C mg/l-23	30	
				C.O. D. mg/l-72	250	
				Oil & Grease mg/l-2	10	
				Conductivity us/cm-2170	-	
210.	Cosmic Motors India Pvt Ltd. Unit No. III P.No. 131 Sector 37 Pace City I	27.11.2018	Complying	Colour- Light Greyish	-	
				Odour- Bad	-	



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Gurugram			pH value-7.4	5.5-9.0	
				Suspended Solids mg/l-23	100	
				B.O.D. for 3 days at 27 C mg/l-19	30	
				C.O. D. mg/l-64	250	
				Oil & Grease mg/l-2	10	
				Conductivity us/cm-930	-	
211.	Protech Bio System (P) Ltd. P.No. 145-146 Pace City I Gurugram	27.11.2018	Complying	Colour- Light Greyish	-	
				Odour- Very Mild	-	
				pH value-7.5	5.5-9.0	
				Suspended Solids mg/l-32	100	
				B.O.D. for 3 days at 27 C mg/l-13	30	
				C.O. D. mg/l-72	250	
				Oil & Grease mg/l-ND	10	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Conductivity us/cm-492	-	
212.	Shri Sai Engravers P. No. 7 Pace City I, Gurugram	27.11.2018	Complying	Colour- Slight Hazy	-	
				Odour- Almost Odourless	-	
				pH value-7.4	5.5-9.0	
				Suspended Solids mg/l-16	100	
				B.O.D. for 3 days at 27 C mg/l-13	30	
				C.O. D. mg/l-48	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-930	-	
213.	Ritika Pvt. Ltd. P.No. 121 Pace City I, Gurugram	27.11.2018	Complying	Colour- Slight Hazy	-	
				Odour- Almost Odourless	-	
				pH value-7.4	5.5-9.0	
				Suspended Solids mg/l-17	100	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				B.O.D. for 3 days at 27 C mg/l-12	30	
				C.O. D. mg/l-56	250	
				Oil & Grease mg/l-ND	10	
				Conductivity us/cm-960	-	
214.	Superon Hyndai, 106 Pace City I, Sector 37, Gurugram	29.11.2018	Complying	Colour- Almost Colourless	-	
				Odour- Odourless	-	
				pH value-8.9	5.5-9.0	
				Suspended Solids mg/l-25	100	
				B.O.D. for 3 days at 27 C mg/l-15	30	
				C.O. D. mg/l-64	250	
				Oil & Grease mg/l-2.5	10	
				Conductivity us/cm-2100	-	
215.	Pasco Automobiles 34/3	27.11.2018	Non complying	Colour- Brownish	-	closed by board

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Dinesh Jain complex, Delhi Jaipur Road, NH 8, Gurugram			Odour- Bad	-	
				pH value-6.7	5.5-9.0	
				Suspended Solids mg/l-108	100	
				B.O.D. for 3 days at 27 C mg/l-190	30	
				C.O. D. mg/l-596	250	
				Oil & Grease mg/l-8	10	
				Conductivity us/cm-1110	-	
216.	Sahib Shakti Industries K-611, Vishwkarma Nagar Gurugram	27.11.2018	Non complying	Colour- Yellowish	-	closed by board
				Odour- Bad	-	
				pH value-1.2	5.5-9.0	
				Suspended Solids mg/l-34	100	
				C.O.D mg/l-64	250	
				Oil & Grease mg/l-ND	10	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Condcutivity us/cm-2510	-	
				Zinc as Zn mg/l-0.8	5	
				Iron as Fe mg/l-4.2	3	
				Hexa Chrom as Cr+6 mg/l-ND	0.1	
217.	Vision Precision Pvt Ltd. Plot No. 102, Sector 37 Pace City II, Gurugram	27.11.2018	Non complying	Colour- Blackish	-	Permission for re-sampling sent to head Office
				Odour-Bad	-	
				pH value -7.5	5.5-9.0	
				Suspended Solids mg/l-88	100	
				C.O.D. mg/l-264	250	
				Oil & Grease mg/l-3	10	
				Conductivity us/cm-1410	-	
				Phosphate as P mg/l-6.2	5	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Total Chromium as Cr mg/l-ND	2	
				Iron as Fe mg/l-0.6	3	
				Nickel as Ni mg/l-3.8	3	
218.	6 MLD CSTP at Sohna SDE, Public Health Engg. Sub Division Sohna Gurugram	17.12.2018	Complying	Colour- Light Greyish	---	
				Odour-Mild	---	
				pH value-6.8	5.5 - 9.0	
				Suspended Solids mg/l -46	100	
				B.O.D. for 3 days at 27°C mg/l-27	30	
				C.O.D. mg/l-156	250	
				Oil & Grease mg/l -2.5	10	
				Conductivity us/cm-1570	--	
219.	30 MLD STP Operated by MCG, Dhanwapur	18.12.2018	Non complying	Colour- Greyish	-	SCN issued
				Odour- Bad	-	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Gurugram			pH value-6.8	5.5-9.0	
				Suspended Solids mg/l-86	100	
				B.O.D for 3 days at 27 C mg/l-56	30	
				C.O.D. mg/l-144	250	
				Oil & Grease mg/l-6.5	10	
				Conductivity us/cm-1710	-	
220.	100 MLD STP GMDA, Dhanwapur Gurugram	18.12.2018	Non complying	Colour- Greyish	-	SCN issued
				Odour-Bad	-	
				pH value-7.3	5.5-9.0	
				Suspended Solids mg/l-110	100	
				B.O.D for 3 days at 27 C mg/l-64	30	
				C.O.D. mg/l-156	250	
				Oil & Grease mg/l-ND	10	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Conductivity us/cm-2270	-	
221.	68 MLD STP GMDA, Dhanwapur Gurugram	18.12.2018	Non complying	Colour- Greyish	-	SCN issued
				Odour-Mild	-	
				pH value-7.2	5.5-9.0	
				Suspended Solids mg/l-60	100	
				B.O.D for 3 days at 27 C mg/l-68	30	
				C.O.D. mg/l-188	250	
				Oil & Grease mg/l-3	10	
				Conductivity us/cm-2220	-	
222.	Oriental South Delhi Hotels Pvt. Ltd. "Construction of Restaurant cum Recreational Centre" (Hotel Complex) at Le-Meridian, MG Road,	29.12.2018	Non Complying	Colour- Slight Hazy	-	SCN issued
				Odour- Mild	-	
				pH value-7.2	5.5-9.0	
				Suspended Solids mg/l-26	100	



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Sector-26, Gurgaon			B.O.D. for 3 days at 27°C mg/l-34	30	
				C.O.D mg /l-108	250	
				Oil & Grease mg/l-5	10	
				Conductivity us/cm-1240	-	
223.	C K Birla Healthcare Private Limited Brand C K Birla Hospital for Women J Block May field Garden Sector 51 Gurugram	26.12.2018	Complying	Colour- Slight Greyish	-	
				Odour- Odourless	-	
				pH value-7.4	5.5-9.0	
				Suspended Solids mg/l-8	100	
				B.O.D. for 3 days at 27°C mg/l-5	30	
				C.O.D mg /l-24	250	
				Oil & Grease mg/l-3.5	10	
				Conductivity us/cm-1170	-	
224.	M/s STP 4.5 MLD,	21.12.2018	Complying	Colour- Colourless	---	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Punhana, Nuh			Odour- Mild	---	
				pH value-7.3	5.5 - 9.0	
				Suspended Solids mg/l -24	100	
				B.O.D. for 3 days at 27°C mg/l-7	30	
				C.O.D. mg/l-44	250	
				Oil & Grease mg/l -ND	10	
				Conductivity us/cm-6090	--	
225.	M/s STP, Nuh, Jogipur Road, Nuh	21.12.2018	Complying	Colour- Colourless	---	
				Odour-Mild	---	
				pH value-6.9	5.5 - 9.0	
				Suspended Solids mg/l -28	100	
				B.O.D. for 3 days at 27°C mg/l-22	30	
				C.O.D. mg/l-108	250	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Oil & Grease mg/l -ND	10	
				Conductivity us/cm-2800	--	
226.	M/s STP 4.5 MLD, Punhana, Nuh	21.12.2018	Complying	Colour- Colourless	---	
				Odour- Mild	---	
				pH value-7.5	5.5 - 9.0	
				Suspended Solids mg/l -32	100	
				B.O.D. for 3 days at 27°C mg/l-26	30	
				C.O.D. mg/l-148	250	
				Oil & Grease mg/l -3.5	10	
				Conductivity us/cm-1390	--	
227.	M/s Dagar Engineering Works, P.No. 956, Sector-37, Gurugram	27/09/2018	Complying	Colour Odour pH value Suspended Solids mg/l Oil & Grease mg/l Conductivity us/cm	Light Yellowish Mild 6.7 24 3.5	---- ---- 5.5-9.0 100 10 -----

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Nickel as Ni mg/l Total Chromium as Cr mg/l Hexavalent Chromium as Cr+6 mg/l Zinc as Zn mg/l Cyanide as CN mg/l Ammonical Nitrogen as N mg/l Phenolic Compound as C6H5OH mg/l	6680 1.4 1.2 0.08 5.2 ND 7.2 ND	3 2.0 2.0 15 2.0 50 5	
228.	M/s West Wind Concepts Pvt Ltd. P.No. 26, Sec.-4, IMT Manesar Gurugram	05.10.18	Complying	Colour Odour pH value Suspended Solids mg/l l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm Phosphate as P mg/l Iron as Fe mg/l Total Chromium as Cr mg/l Zinc as Zn mg/l Hexavalent Chromium as Cr+6 mg/l	Slight Hazy Negligible 6.7 35 6 132 ND 4870 2.1 0.5 ND ND	---- ---- 5.5-9.0 100 30 250 10 ---- 5 3 2.0 5.0 0.1 2.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Sulphide as S mg/l	ND		
229.	M/s A.G. Industries Pvt. Ltd, Plot No. 8, Sector 3, IMT Manesar, Gurugram	8/10/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm Phosphate as P mg /l Iron as Fe mg/l Hexavalent Chromium as Cr+6 mg/l Total Chromium as Cr mg/l	Hazy Mild 7.1 66 - 144 7.5 3080 2.4 1.8 0.07 1.4	---- ---- 5.5-9.0 100 30 250 10 ---- 5 3 0.1 2.0	
230.	M/s Anant Raj Tech Park,CP-1,Sector-8 IMT, Manesar, Gurugram	16/10/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	Almost Colourless Very Mild 7.6 22 18 64 ND	---- ---- 5.5-9.0 100 30 250 10 ----	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
					1270		
231.	M/s Concept Clothing P Plot No. 448, Sector-37 Gurugram	28.11.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm	Almost Colourless Very Mild 7.0 14 13 48 ND 810	---- ---- 5.5-9.0 100 30 250 10 ----	
232.	M/s Elegant Dyeing & Processing Ltd. Behrampur Road , Gurugram	30.11.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Total Chromium as Cr mg/l Phenolic Compound as C6H5OH mg/l Sulphide as S mg/l Total Dissolved Solids mg/l	Almost Colourless Odourless 7.5 20 13 44 ND 2200 ND ND ND 1150	---- ---- 5.5-9.0 100 30 250 10 ---- 2 1 2 2100	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Ammonical Nitrogen as N mg/l	ND	50	
233.	M/ Vipul World, Sohna Road, Sec.-48, Gurugram	11/9/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	Almost Clear Mild 7.4 32 21 64 02 1230	---- ---- 5.5-9.0 100 30 250 10 ----	
234.	M/s Vipul Green, Sohna Road, Sec.-48, Gurugram	11/9/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	Almost Colourless Mild 7.4 32 15 44 ND 750	---- ---- 5.5-9.0 100 30 250 10 ----	
235.	M/s Himgiri Automobiles Pvt. Ltd., 39th Milestone, Delhi-Jaipur Highway,	13/09/2018	Complying	Colour Odour pH value	Colourless Mild 7.4	---- ---- 5.5-9.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Narsinghpur, Gurugram			Suspended Solids mg/l	25	100	
				B.O.D. for 3 days at 27°C mg/l	11	30	
				C.O.D mg /l	56	250	
				Oil & Grease mg/l	03	10	
				Conductivity us/cm	6850	----	
236.	M/s Shyam Communications Systems, Sec 74A, Vill-Narsingpur, Gurugram	18/09/2018	Complying	Colour	Slight	----	
				Odour	Hazy	----	
				pH value	Negligible	5.5-9.0	
				Suspended Solids mg/l	7.3	100	
				B.O.D. for 3 days at 27°C mg/l	22	30	
				C.O.D mg /l	18	250	
				Oil & Grease mg/l	64	10	
				Conductivity us/cm	ND	----	
				Sulphide as S mg/l	1010	2.0	
					ND		
237.	M/s Vatika Limited, Sec-83, Gurugram	18/09/2018	Complying	Colour	Almost	----	
				Odour	Colourless	----	
				pH value	Mild	5.5-9.0	
				Suspended Solids mg/l	7.5	100	
				B.O.D. for 3 days at 27°C mg/l	19	30	
				C.O.D mg /l	17	250	
				Oil & Grease mg/l	56	10	
					ND		



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Conductivity us/cm	1210	----	
238.	M/s Spaze Towers Pvt. Ltd, Sector-69, Village-Fazilpur, Gurugram	19/09/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm Sulphide as S mg/l	Brownish Mild 7.8 24 19 72 2.0 1020 ND	---- ---- 5.5-9.0 100 30 250 10 ---- 2.0	
239.	M/s Orange SPA Hotel and Resorts Pvt. Ltd., Village-Sidharawali, Near Raman Munjal Hospital, Delhi Jaipur Highway, Gurugram	20/09/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm Phosphate as P mg/l Sulphide as S mg/l	Slight Hazy Negligible 7.4 23 17 60 2.0 1060 0.4 0.8	---- ---- 5.5-9.0 100 30 250 10 ---- 5 2.0	
240.	M/s Sunbeam Auto (P)	22/09/2018	Complying	Colour	Almost	----	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Ltd., 38/6 KM Stone, Delhi-Jaipur Highway, Narsingpur, Gurgaon			Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm Iron as Fe mg/l Phosphate as P mg/l	Colourless Mild 7.4 30 16 72 ND 5360 - 0.7	---- 5.5-9.0 100 30 250 10 ---- 3 5	
241.	M/s Sharda Motor Industries Ltd., 58 km Stone, Behind Om Logistics, Vill.- Binola, Gurugram	22/09/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm Iron as Fe mg/l Phosphate as P mg/l	Almost Colourless Mild 7.2 56 24 116 ND 3610 ND 0.8	---- ---- 5.5-9.0 100 30 250 10 ---- 3 5	
242.	M/s J D M Enterprises, 57/58 Milestone, NH-8,	24/09/2018	Complying	Colour Odour	Slight Hazy	---- ----	

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	Binola, Industrial Area, Gurugram			pH value	Mild	5.5-9.0	
				Suspended Solids mg/l	7.4	100	
				C.O.D mg /l	15	30	
				Oil & Grease mg/l	48	250	
				Conductivity us/cm	ND	10	
				Hexavalent Chromium as Cr+6 mg/l	1680	0.1	
				Phosphate as P mg/l	0.06	5	
				Total Chromium as Cr mg/l	0.5	2.0	
				Nickel as Ni mg/l	1.1	3	
				Sulphide as S mg/l	ND	2.0	
				Cynide as CN mg/l	ND	0.2	
				Sulphate as SO4 mg/l	ND	400	
				Ammonical Nitrogen as N mg/l	ND	50	
				Iron as Fe mg/l	4	3	
243.	M/s ITC Limited Lifestyle Retailing Business Division, P.No-3, Sec-5, IMT Manesar Gurugram	8/10/2018	Complying	Colour	Almost	----	
				Odour	Colourless	----	
				pH value	Almost	5.5-9.0	
				Suspended Solids mg/l	Odourless	100	
				B.O.D. for 3 days at 27°C mg/l	7.8	30	
				C.O.D mg /l	24	250	
				Oil & Grease mg/l	21	10	
				Conductivity us/cm	120	---	
				Sulphide as S mg/l	ND	2	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Phenolic Compound as C6H5OH mg/l	1050 ND ND	1	
244.	M/s JMD Galleria, Vill-Tikri, Sec-48, Sohna Road, Gurugram	9/10/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	Slight Brownish Mild 7.9 32 18 60 2.0 1910	---- ---- 5.5-9.0 100 30 250 10 ---	
245.	M/s Rolex Hosiery Pvt. Ltd., Plot No.-24, Sec.-4, IMT Manesar, Gurugram	9/10/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	Slight Hazy Mild 8.1 22 17 56 ND 2790	---- ---- 5.5-9.0 100 30 250 10 ---	
246.	M/s Sunmax Auto	16/10/2018	Complying	Colour	Almost	----	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR	
	Engineering Pvt. Ltd., Plot No.-180-180A, Sector-3, IMT Manesar, Gurugram			Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	Colourless Mild 7.7 26 14 80 ND 1610	---- 5.5-9.0 100 30 250 10 ---	
247.	M/s Lumax DK Auto Industries Ltd., Plot No.-165, Sec.-5, IMT Manesar, Gurugram	17/10/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	Slight Brownish Very Mild 7.7 12 14 40 ND 710	---- ---- 5.5-9.0 100 30 250 10 ---	
248.	M/s Forza Medi India Pvt. Ltd., P.No.-166, Sec-4, IMT Manesar, Gurugram	31/10/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l	Almost Clear Negligible 7.3 28 17	---- ---- 5.5-9.0 100 30 250	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Oil & Grease mg/l Conductivity us/cm Iron as Fe mg/l Phosphate as P mg/l Total Chromium as Cr mg/l Hexa. Chromium as Cr+6 mg/l Zinc as Zn mg/l	92 ND 1220 0.8 1.4 ND ND ND	10 --- 3 5 2 0.1 5	
249.	M/s Wilhelm Textiles India Pvt. Ltd. Behrampur Road, Gurgaon	26.11.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm Sulphide as S mg/l Ammonical Nitrogen as N mg/l Total Dissolved Solids mg/l Phenolic Compound as C6H5OH mg/ Total Chromium as Cr mg/l	Slight Greyish Mild 7.5 27 15 60 2 3390 0.6 3.2 1810 ND ND	---- ---- 5.5-9.0 100 30 250 10 ---- 2.0 50 2100 1.0 2.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
250.	M/s V & S International Pvt. Ltd. Behrampur Road , Gurgaon	26.11.18	Non-Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Total Chromium as Cr mg/l Phenolic Compound as C6H5OH mg/l Sulphide as S mg/l Total Dissolved Solids mg/l Ammonical Nitrogen as N mg/l	Light Palish Mild 8.5 57 65 296 ND 1220 0.4 ND 0.8 660 ND	---- ---- 5.5-9.0 100 30 250 10 ---- 2 1 2 3 3	Closed by the Board
251.	M/s Precise Seamless Apparels Pvt. Ltd. P. No.- 762, Pace City - II, Sec.-37, Gurgaon	26.11.2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Total Chromium as Cr mg/l Sulphide as S mg/l	Colourless Odourless 7.5 24 15 56 ND 3580 ND ND	--- --- 5.5 - 9.0 100 30 250 10 -- 2.0 2	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Ph. Compound as C <sub>6</sub> H <sub>5</sub> OH mg/l	ND 1960	1 2100	
				Total Dissolved solids mg/l	ND	26	
				S.A.R	ND	50	
				Ammonical Nitrogen as N mg/l			
252.	M/s Matrix Clothing Pvt. Ltd. P. No.- 197, Phase-6, Udyog Vihar, Gurgaon	26.11.2018	Complying	Colour	Almost	---	
				Odour	Colourless	---	
				pH value	Mild	5.5 - 9.0	
				Suspended Solids mg/l	7.4	100	
				B.O.D. for 3 days at 27°C mg/l	28	30	
				C.O.D. mg/l	23	250	
				Oil & Grease mg/l	104	10	
				Conductivity us/cm	ND	--	
				Total Dissolved solids mg/l	3710	2100	
				Sulphide as S mg/l	1990	2	
				Ph. Compound as C <sub>6</sub> H <sub>5</sub> OH mg/l	ND	1	
				S.A.R	ND	26	
253.	M/s Orient Craft Ltd P.No.-9-13, Phase-VI, Sec.-37 Gurugram	28.11.18	Complying	Colour	Almost	----	
				Odour	Colourless	----	
				pH value	Odourless	5.5-9.0	
				Suspended Solids mg/l	7.6	100	
				B.O.D. for 3 days at 27°C mg/l	18	30	



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm	14 52 ND 4650	250 10 ----	
254.	M/s Inspiration Overseas P.No.-36, Sec.-37, Phase-VI Gurugram	28.11.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm	Colourless Mild 7.6 19 15 56 ND 2020	---- ---- 5.5-9.0 100 30 250 10 ----	
255.	M/s VE Commercial Vehicles Ltd, 40 km, Delhi Jaipur Highway, Narsingpur Gurugram	28/11/2018	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	Almost Colourless Mild 7.2 18 14 60 4 850	---- ---- 5.5-9.0 100 30 250 10 ----	
256.	M/s Jasmine Knitting	30.11.18	Complying	Colour	Almost	----	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Industries Pvt. Ltd, P.No-929/2, Behrampur Road, Gurugram			Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Total Chromium as Cr mg/l Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH mg/l Sulphide as S mg/l Total Dissolved Solids mg/l Ammonical Nitrogen as N mg/l	Colourless Odourless 7.9 46 20 92 ND 3240 ND ND 0.5 1780 ND	---- 5.5-9.0 100 30 250 10 ---- 2 1 2 2100 50	
257.	M/s Knitcraft Apparels International Pvt. Ltd. 929/2 Behrampur Road , Gurugram	30.11.18	Non-Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Total Chromium as Cr mg/l Phenolic Compound as C <sub>6</sub> H <sub>5</sub> OH mg/l	Pinkish Mild 9.2 56 40 144 ND 4560 ND ND 0.8	---- ---- 5.5-9.0 100 30 250 10 ---- 2 1 2	Closed by the Board

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Sulphide as S mg/l Total Dissolved Solids mg/l Ammonical Nitrogen as N mg/l	2380 ND	2100 50	
258.	M/s Imperial Fastner Pvt. Ltd Behrampur Road, Khandsa Behind HREG W/s Gurugram	08.12.18	Complying	Colour Odour pH value Suspended Solids mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Phosphate as P mg/l Sulphate as SO4 mg/l Iron as Fe mg/l Zinc as Zn mg/l Total Metal mg/l	Hazy Negligible 7.5 13 48 ND 2680 ND 7.0 1.1 0.8 3.2	---- ---- 5.5-9.0 100 250 10 ---- 5 400 3 5 10	
259.	M/s Madhusudan Auto Ltd, 38th KM Stone, Behrampur Road, Khandsa, Gurugram	08.12.18	Non-Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l Oil & Grease mg/l Conductivity us/cm	Dark Blackish Bad 7.5 340 370 22.5	---- ---- 5.5-9.0 600 350 20 ----	Closed by the Board

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
					6120		
260.	M/s Stork Rubber Products Pvt. Ltd Behrampur Road, Gurugram	08.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Phosphate as P mg/l Iron as Fe mg/l Sulphate as SO4 mg/l Total Metal mg/l	Almost Colourless Odourless 6.9 23 17 72 ND 4370 0.4 ND 6 1.8	---- ---- 5.5-9.0 100 30 250 10 ---- 5.0 3.0 400 10	
261.	M/s Mahle Filter System India Pvt. Ltd NH-8, Behrampur Road, Gurugram	08.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Phosphate as P mg/l	Almost Colourless Mild 6.6 36 18 164 2.0 1100	---- ---- 5.5-9.0 100 30 250 10 ---- 5.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Cyanide as CN mg/l	2.2 ND	0.2	
262.	M/s Mahle Filters System Indias Ltd NH-8, Behrampur Road, Gurugram	08.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Ammonical Nitrogen mg/l	Almost Colourless Odourless 7.2 23 17 64 2.0 1620 4.2	---- ---- 5.5-9.0 100 30 250 10 ---- 50	
263.	M/s Somic ZF Components Ltd Vill-Begampur Khatola Gurugram	11.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Phosphate as P mg/l Sulphate as SO4 mg/l Zinc as Zn mg/l	Almost Colourless Odourless 8.0 19 21 132 2.0 2510 1.4 26	---- ---- 5.5-9.0 100 30 250 10 ---- 5.0 400 5.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Iron as Fe mg/l Total Metal mg/l	ND 0.6 3.0	3.0 10	
264.	M/s Somic ZF Components Ltd Vill-Begampur Khatola Gurugram	11.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm	Almost Colourless Mild 7.2 34 22 108 ND 1100	---- ---- 5.5-9.0 100 30 250 10 ----	
265.	M/s JTEKT India Ltd (Formerly Known as Sona Koyo Sterling) NH-8, 38/6, Delhi Jaipur Highway Gurugram	11.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Phosphate as P mg/l Sulphate as SO4 mg/l Zinc as Zn mg/l	Almost Colourless Odourless 7.7 36 24 232 ND 6350 0.6 08	---- ---- 5.5-9.0 100 30 250 10 ---- 5.0 400 5.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Iron as Fe mg/l Total Metal mg/l	ND 1.2 2.0	3.0 10	
266.	M/s JTEKT India Ltd (Formerly Known as Sona Koyo Sterling) NH-8, 38/6, Delhi Jaipur Highway Gurugram	11.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Ammonical Nitrogen as N mg/l	Almost Colourless Odourless 7.7 24 17 56 ND 2010 ND	---- ---- 5.5-9.0 100 30 250 10 ---- 50	
267.	M/s Sona BLW Precision Forging Ltd. Sona Enclave, Begampur Khatola, Gurugram	11.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Ammonical Nitrogen as N mg/l	Almost Colourless Mild 6.8 12 26 128 2.5 4800	---- ---- 5.5-9.0 100 30 250 10 ---- 50	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
					ND		
268.	M/s Jasmine Knitting India Pvt. Ltd P.No-929/2, Behrampur Road Gurugram	11.12.18	Non-Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l Oil & Grease mg/l Conductivity us/cm	Dark Blackish Bad 7.2 356 660 23.5 3110	---- ---- 5.5-9.0 600 350 20 ----	Recommended to Head Office for permission of installation new STP
269.	M/s Gold Brake Lining, P.No-308C, Sec-6, IMT Manesar, Gurugram	11/12/2018	Complying	Colour Odour pH value Suspended Solids mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm Iron as Fe mg/l Total Chromium as Cr mg/l Hexa Chromium as Cr+6 mg/l Phosphate as P mg/l	Colourless Odourless 7.6 23 92 ND 1880 0.8 ND ND 1.2	---- ---- 5.5-9.0 600 350 20 ---- 3 2 0.1 5	
270.	M/s Ragnik Exports Pvt. Ltd.	12.12.18	Non-Complying	Colour Odour	Light Greyish	---- ----	Recommended to Head Office for permission for



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	P. No. A-4, Infocity, Sec 34 Gurugram			pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm	Mild 7.3 62 145 388 2.0 665	5.5-9.0 100 30 250 10 ----	up-gradation/ modification of ETP.
271.	M/s Gabriel India Ltd. 38th Mile Stone, Delhi Jaipur Highway Gurugram	12.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Phosphate as P mg/l Zinc as Zn mg/l Nickel as N mg/l Sulphate as SO4 mg/l Total Metal mg/l	Almost Colourless Mild 7.2 23 14 152 2.0 1270 1.2 ND ND ND ND	---- ---- 5.5-9.0 100 30 250 10 ---- 5 5 3 400 10	
272.	M/s Gabriel India Ltd. 38th Mile Stone, Delhi	12.12.18	Complying	Colour Odour	Almost Colourless	---- ----	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Jaipur Highway Gurugram			pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm Ammonical Nitrogen mg/l	Odourless 7.3 22 19 84 02 2480 3.2	5.5-9.0 100 30 250 10 ---- 50	
273.	M/s Sunbeam Auto Pvt. Ltd. 38th KM Mile Stone, Delhi Jaipur Highway Vill-Narsingpur, Gurugram	12.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l Oil & Grease mg/l Conductivity us/cm	Almost Colourless Odourless 7.5 19 15 52 ND 7810	---- ---- 5.5-9.0 100 30 250 10 ----	
274.	M/s Sunbeam Auto Pvt. Ltd. 38th KM Mile Stone, Delhi Jaipur Highway Vill-Narsingpur, Gurugram	13.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D. mg/l	Almost Colourless Odourless 8.5 14 10	---- ---- 5.5-9.0 100 30 250	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Oil & Grease mg/l	116	10	
				Conductivity us/cm	2.0	----	
				Phosphate as P mg/l	2640	5	
				Total Chromium as Cr mg/l	0.8	2	
				Hexavalent Chromium as Cr+6 mg/l	ND	0.1	
				Sulphate as SO4-2 mg/l	ND	400	
275.	M/s J.K Textiles, House No-46, Anjana Colony, Gali No-3, Behind Hyundai Showroom, Sec-37, Gurugram	13.12.18	Non-Complying	Colour	Turquoise	----	Closed by the Board
				Odour	Foul	----	
				pH value	10.2	5.5-9.0	
				Suspended Solids mg/l	52	100	
				B.O.D. for 3 days at 27°C mg/l	45	30	
				C.O.D mg /l	192	250	
				Oil & Grease mg/l	4.0	10	
				Conductivity us/cm	3850	----	
				Total Chromium as Cr mg/l	0.8	2	
				Phenolic Compound as C6H5OH mg/l	1.4	1	
				Sulphide as S mg/l	1.6	2	
				Sulphide as S mg/l	2170	100	
				Total Dissolved Solids mg/l	9.2	50	
				Ammonical Nitrogen as N mg/l			
276.	M/s Honeywell International (India) Pvt.	28.12.18	Complying	Colour	Colourless	----	
				Odour	Odourless	----	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Ltd, Mohammadpur Jharsa, Sec-36, Pace city-II, Gurugram			pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	6.7 10 25 116 ND 2920	5.5-9.0 100 30 250 10 ----	
277.	M/s Tets N Rai, P.no-42, Sec-4, IMT Manesar Gurugram	28.12.18	Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm Sulphide as S mg/l	Slight Hazy Negligible 7.6 31 19 120 ND 1270 ND	---- ---- 5.5-9.0 100 30 250 10 ---- 2	
278.	Zenica Performance Car Pvt Ltd, Khasra. No-1169, Behrampur Road ,Gurugram	03.12.2018	Non-Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l	Slight Greyish Mild 7.5 114 95 296	--- --- 5.5-9.0 100 30 250 10	Closed by the Board

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)		Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Conductivity us/cm	8.5 1750	---	
279.	Sandhar Components, Behrampur Road, Sec-35, Gurugram	07.12.2018	Non-Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	light Greyish Bad 7.6 110 50 144 5.0 5900	--- --- 5.5-9.0 100 30 250 10 ---	Closed by the Board
280.	Lecoanet Hemant India Pvt. Ltd. P.No-A22 & A23, Sec-34, Info City, Gurugram	03.12.2018	Non-Complying	Colour Odour pH value Suspended Solids mg/l B.O.D. for 3 days at 27°C mg/l C.O.D mg /l Oil & Grease mg/l Conductivity us/cm	light Palish Mild 7.7 42 34 120 6.0 1310	--- --- 5.5-9.0 100 30 250 10 ---	Closed by the Board
281.	Textile World, Rishalu	2/27/2018	Complying	pH-7.49		pH-5.5-9.0	Complying

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Road, Vill. Sewah, Panipat			SS-11.0	SS-100	
				BOD-17.0	BOD-30	
				COD-106.0	COD-250	
				O&G-ND	O&G-10	
				Ammonical Nitrogen (as N) mg/l-ND	Ammonical Nitrogen (as N) mg/l-50	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
				SAR-4.516	SAR-26	
282.	ABC Impex (P) Ltd., Plot No. 271, Sector-29, Part-II, Panipat	12/21/2018	Complying	pH-7.68	pH-5.5-9.0	Complying
				SS-17.0	SS-100	
				BOD-18.0	BOD-30	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				COD-104.8	COD-250	
				O&G-2.0	O&G-10	
				Ammonical Nitrogen (as N) mg/l-ND	Ammonical Nitrogen (as N) mg/l-50	
				TDS-1950	TDS-2100	
				SAR-23.48	SAR-26	
283.	Khanna Fabrics, Plot No. 407, Sector-29, Part-II, HUDA, Panipat	9/13/2014	Complying	pH-7.41	pH-5.5-9.0	Complying
				SS-29.0	SS-100	
				BOD-18.6	BOD-30	
				COD-60.4	COD-250	
				O&G-2.0	O&G-10	
284.	Polyon Fabrics (P) Ltd., Near Police Line, G.T. Road, Passian Kalan, Panipat	7/23/2016	Complying	pH-7.8	pH-5.5-9.0	Complying
				SS-46.0	SS-100	
				BOD-24.0	BOD-30	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				COD-104.0	COD-250	
				O&G-ND	O&G-10	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-0.2	Sulphide(as S) mg/l-2.0	
				Phenolic Compound (C6H5OH)mg/l-1ND	Phenolic Compound (C6H5OH)mg/l-1.0	
285.	The Executive Engineer, HUDA Division, Sector-29, Part-II, Panipat (21 MLD CETP)	10/25/2018	Non complying	pH-6.3	pH-5.5-9.0	Non complying. Prosecution action has been recommended to Head Office
				SS-614.0	SS-100	
				BOD-290.0	BOD-30	
				COD-993.6	COD-250	
				O&G-17.0	O&G-10	
				Sulphide(as S) mg/l-3.2	Sulphide(as S) mg/l-2.0	



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
286.	Nav Durga Processors, Plot No.230, Sector-29, Part-II, HUDA, Panipat	12/26/2014	Complying	pH-8.75	pH-5.5-9.0	Complying
				SS-38.0	SS-100	
				BOD-39.6	BOD-30	
				COD-168.0	COD-250	
				O&G-3.5	O&G-10	
				Total Chromium (as Cr) mg/l-0.24	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-0.32	Sulphide(as S) mg/l-2.0	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
287.	Jagriti Drapes, New Rishalu Road, Panipat	12/12/2014	Complying	pH-7.42	pH-5.5-9.0	Complying
				SS-20.0	SS-100	
				BOD-16.0	BOD-30	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				COD-60.0	COD-250	
				O&G-ND	O&G-10	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
288.	Akshay Handloom, Plot No.319, Sector-29, Part-II, HUDA, Panipat	10/16/2015	Complying	pH-7.34	pH-5.5-9.0	Complying
				SS-21.0	SS-100	
				BOD-15.6	BOD-30	
				COD-66.4	COD-250	
				O&G-ND	O&G-10	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr)	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
					mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
289.	N.K. Fastener, Beholi-Bhapra Road, Samalkha, Panipat	6/7/2013	Complying	pH-7.65	pH-5.5-9.0	Complying
				SS-39.0	SS-100	
				COD-118.40	COD-250	
				O&G-2.0	O&G-10	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Iron(as Fe) mg/l-2.0	Iron(as Fe) mg/l-3.0	
290.	Mahajan Overseas (P) Ltd., Post Box No.15, Old Industrial Area, Panipat	2/27/2018	Complying	pH-6.68	pH-5.5-9.0	Complying
				SS-9.0	SS-100	
				BOD-16.0	BOD-30	
				COD-120.0	COD-250	
				O&G-2.0	O&G-10	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				TDS-1160.0	TDS-2100/3100	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
				Amonical Nitrogen (as N) mg/l-ND	Amonical Nitrogen (as N) mg/l-50	
291.	BSBR KNIT Fabs, Sector-29, Part-II, Behind Flora Export, HUDA, Panipat	11/29/2018	Complying	pH-7.23	pH-5.5-9.0	Complying
				SS-16.0	SS-100	
				BOD-16.0	BOD-30	
				COD-69.6	COD-250	
				O&G-ND	O&G-10	
				TDS-900.0	TDS-2100/3100	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
					(C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
				SAR-2.22	SAR-26	
292.	Tokyo Velvet, Plot No.470, Sector-29, Part-II, HUDa, Panipat	9/26/2016	Complying	pH-8.07	pH-5.5-9.0	Complying
				SS-78.0	SS-100	
				BOD-24.2	BOD-100	
				COD-125.6	COD-400	
				O&G-ND	O&G-10	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
293.	J.M.D. Tradewell, Plot No.179, Sector-29, Part-II, HUDA, Panipat	4/28/2016	Non complying	pH-7.95	pH-5.5-9.0	Lying closed
				SS-24.0	SS-100	
				BOD-28.6	BOD-100	
				COD-132.0	COD-400	
				O&G-2.5	O&G-10	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
294.	Riviera Home Furnishing (P) Ltd., Plot No.235-237 & 264-266, Sector-29, Part-II, HUDA, Panipat	2/27/2018	Complying	pH-7.96	pH-5.5-9.0	Complying
				SS-27.0	SS-100	
				BOD-24.0	BOD-100	
				COD-126.0	COD-400	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				O&G-2.0	O&G-10	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
				SAR-12.064	SAR-26	
295.	Shree Cement Ltd. (Jay Pee Cement Granding Unit), Village Khukhrana, Post Office Assan Kalan, Madlauda, Panipat	8/22/2016	Complying	pH-7.43	pH-5.5-9.0	Complying
				SS-17.0	SS-100	
				BOD-14.4	BOD-100	
				COD-68.8	COD-400	
				O&G-ND	O&G-10	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr)	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
					mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
296.	LHDM & Dr. Prem Hospital, Bishan Sarup Colony, Opp. Bus Stand, Panipat	2/28/2018	Complying	pH-8.03	pH-5.5-9.0	Complying
				SS-19.0	SS-100	
				BOD-15.0	BOD-100	
				COD-60.0	COD-400	
				O&G-2.0	O&G-10	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
297.	Rangoli House, Plot No.289, Sector-29, Part-II,	12/1/2016	Complying	pH-7.45	pH-5.5-9.0	Complying
				SS-61.0	SS-100	



Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	HUDA, Panipat			BOD-22.6	BOD-100	
				COD-148.0	COD-400	
				O&G-2.0	O&G-10	
				Total Chromium (as Cr) mg/l-0.28	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-0.41	Sulphide(as S) mg/l-2.0	
				TDS-1817	TDS-2100	
298.	Unnamed Bleach House owned by Sushil RD 28100, Land Owner Rakesh, Village Binjhol, Panipat	8/8/2017	Non complying	pH-2.07	pH-5.5-9.0	Closed by Board
				SS-9.0	SS-100	
				BOD-ND	BOD-100	
				COD-318.4	COD-400	
				O&G-ND	O&G-10	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-ND	Sulphide(as S) mg/l-2.0	
299.	Unnamed Bleach House owned by Vinay Bansal & Vipin, Land Owner Rinku S/o Sh. Bhim Singh, Village Didwari, Tehsil Israna, Panipat	7/26/2018	Non complying	pH-3.67	pH-5.5-9.0	Closed by Board
				SS-19.0	SS-100	
				BOD-31.5	BOD-30	
				COD-478.8	COD-250	
				O&G-3	O&G-10	
				Sulphide(as S) mg/l-3.2	Sulphide(as S) mg/l-2.0	
300.	Unnamed Bleach House and Iron Oxide Unit operated by Rajinder Rathee S/o Sh. Ramdiya, Village Ganjbar, Panipat	9/29/2018	Non complying	pH-4.2	pH-5.5-9.0	Closed by Board
				SS-290.0	SS-100	
				BOD-72.0	BOD-30	
				COD-312.0	COD-250	
				O&G-14.0	O&G-10	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
301.	Unnamed Bleach House owned by Manoj S/o Sh. Amar Singh S/o Sh. Chandgi Ram, Infront of Petrol Pump, Vill. Naultha, Tehsil Israna, Panipat	8/28/2018	Non complying	pH-2.85	pH-5.5-9.0	Closed by Board
				BOD-46.0	BOD-30	
				COD-757.0	COD-250	
				TDS-5346	TDS-2100	
				Sulphide(as S) mg/l-2.4	Sulphide(as S) mg/l-2.0	
302.	Unnamed Dye House (Operated by Raju), Near Kala Amb, Sanoli Road, Panipat	12/4/2018	Non complying	pH-6.02	pH-5.5-9.0	Closed by Board
				SS-350.0	SS-100	
				BOD-38.0	BOD-30	
				COD-2492.0	COD-250	
				O&G-6.5	O&G-10	
				TDS-14050.0	TDS-2100/3100	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				SAR-19.709	SAR-26	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
303.	Unnamed Washing House owned by Sh. Rohit Jain S/o Sh. Giani Ram Jain, Jattal Road, Vill Jattal, Panipat	12/8/2018	Non complying	pH-4.33	pH-5.5-9.0	Closed by Board
				SS-248.0	SS-100	
				BOD-86.0	BOD-30	
				COD-3612.0	COD-250	
				O&G-4.0	O&G-10	
				TDS-2950.0	TDS-2100/3100	
				Phenolic Compound (C6H5OH)mg/l-ND	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-3.6	Sulphide(as S) mg/l-2.0	
				SAR-3.13	SAR-26	
304.	Unnamed Bleach House Owned by Ramesh Kumar S/o Sh. Shree Chand,	12/8/2018	Non complying	pH-2.76	pH-5.5-9.0	Closed by Board
				SS-48.0	SS-100	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
	Jattal Road, Vill. Jattal, Panipat			BOD-10.0	BOD-30	
				COD-338.4	COD-250	
				O&G-3.5	O&G-10	
				TDS-2228.0	TDS-2100/3100	
				Phenolic Compound (C6H5OH)mg/l-1.5	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-2.8	Sulphide(as S) mg/l-2.0	
				SAR-3.46	SAR-26	
305.	Unnamed Bleach House owned by Sh. Naresh Kumar S/o Sh. Dharam Pal Singh, Vill. Jattal, Panipat	12/10/2018	Non complying	pH-2.03	pH-5.5-9.0	Closed by Board
				SS-89.0	SS-100	
				BOD-32.0	BOD-30	
				COD-773.8	COD-250	

Sr. No.	Name of unit	Date of inspection	Observations if the unit found non-complying otherwise write complying	Sampling results of effluent (results of the last sample to be given if not collected on the day of inspection)	Permissible limits of effluent samples	Compliance status / Remarks/ ATR
				O&G-6.0	O&G-10	
				TDS-6898.0	TDS-2100/3100	
				Phenolic Compound (C6H5OH)mg/l-3.6	Phenolic Compound (C6H5OH)mg/l-1.0	
306.	Unnamed Bleach House owned by Sanjay S/o Sh. Ram Chander, Village Didwari, Israna, Panipat	10/22/2018	Non complying	pH-2.09	pH-5.5-9.0	Closed by Board
				SS-26.0	SS-100	
				BOD-16.0	BOD-30	
				COD-676.8	COD-250	
				O&G-4.0	O&G-10	
				Phenolic Compound (C6H5OH)mg/l-3.6	Phenolic Compound (C6H5OH)mg/l-1.0	
				Total Chromium (as Cr) mg/l-ND	Total Chromium (as Cr) mg/l-2.0	
				Sulphide(as S) mg/l-3.2	Sulphide(as S) mg/l-2.0	

## List of closed industries.

Sr. No.	Name of the units/Project	Date of closure	Reason of closure	Latest Status
1.	S.K. Thermopack, Sahupura, Sunpad road, Ballabgarh, Faridabad	04-10-2017	Operating without CTO	Lying Closed
2.	Jai Enterprises, 3524, Gali no. 2, Shiv Mandir, Piyala	04-10-2017	Operating without CTO	Lying Closed
3.	Sai International, Kh. No. 78, Vill-Saran, Faridabad	06-10-2017	Operating without CTO	Lying Closed
4.	Jai jobner Enterprises, Kh. No. 44/34, Vill-Saran, Faridabad	06-10-2017	Operating without CTO	Lying Closed
5.	Prince Metal & Casting Works, H. No. 17, Vill-Saran, Faridabad	18-10-2017	Operating without CTO	Lying Closed
6.	Pooja Enterprises, S-334, Vill-Saran, Faridabad	18-10-2017	Operating without CTO	Lying Closed
7.	Mohra Moti Crusher Co., Vill- Dakora, Palwal	10-10-2017	Operating without CTO	Lying Closed
8.	Shiv Engineering works, Vill-Bahbalpur, Faridabad	24-10-2017	Operating without CTO	Lying Closed
9.	Gosai Packaging, Sagarpur, Malerna Road, Near Radha Kunj, Faridabad	06-12-2017	Operating without CTO	Lying Closed
10.	Shri Ram Industries, Vill-Allahpur, Palwal	05-12-2017	Operating without CTO	Lying Closed
11.	Ramo Engineering Work, raju Colony, Ballabgarh, Faridabad	05-12-2017	Operating without CTO	Lying Closed
12.	Hind Ceramics, Plot no. 6719, Gali No. 125, Nangla Enclave, Faridabad	07-02-2018	Operating without CTO	Lying Closed
13.	R. K. Plastic Industries, MCF No. 473/79, Sec-23, Sanjay Colony, Faridabad	09-03-2018	Operating without CTO	Lying Closed
14.	Wire Forming Springs, MCF No. 371, Gali No. 8, Sanjay Colony, Faridabad	22-03-2018	Operating without CTO	Lying Closed
15.	Jiya Tools, Plot No. 548, Sec-23, Gali No. 80, Sanjay Colony, Faridabad	28-03-2018	Operating without CTO	Lying Closed
16.	Saipack Industries, Sunpad Road, Village-Sahupura, Ballabgarh, Faridabad	02-06-17	Operating without CTO	Lying Closed
17.	C. M. Textile (Plot Owner Name-Mr. Tribhuvan S/o Late Sh. Samay Ram), Kaily-Khandawali Road, Vill-Kaily, Ballabgarh, Faridabad	02-06-17	Operating without CTO	Lying Closed
18.	Fair Deal cars Pvt. Ltd., 17A, NIT, Faridabad	08-02-2017	Operating without CTO	Lying Closed
19.	Shree balaji namken udyog kunda colony ward no.15, Garhi Road, Faridabad	06-08-2018	Operating without CTO	Lying Closed
20.	Saw Mill of Sunder, Vill-Sagarpur, Ballabgarh, Faridabad	30-08-2018	Operating without CTO	Lying Closed
21.	New Lamba Platers, P. No. 108B, Mujessar, Faridabad	30-08-2018	Operating without CTO	Lying Closed
22.	Bharat Enterprises, Mustkil No. 43,	05-12-2018	Operating	Lying

Sr. No.	Name of the units/Project	Date of closure	Reason of closure	Latest Status
	Bypass Road, Faridabad		without CTO	Closed
23.	Piggery farm owned by Sh. Chanderpal Thekedar, Vill-Janauli, Palwal	05-12-2018	Operating without CTO	Lying Closed
24.	A. M. Insupack, Plot no. 124, Sec-24, Faridabad	05-12-2018	Operating without CTO	Lying Closed
25.	Radha Concrete Product, Vill-Malerna, Ballabgarh, Faridabad	05-12-2018	Operating without CTO	Lying Closed
26.	Neetu Enterprises, Near Balaji Mandir, Vill-Sahupura, Ballabgarh, Faridabad	05-12-2018	Operating without CTO	Lying Closed
27.	Paramount Polymers Pvt. Ltd., Plot No. 60, Sec-25, Ballabgarh, Faridabad	05-12-2018	Operating without CTO	Lying Closed
28.	S V M Bricks, Vill- Kot, Teh.Hathin, Distt. Palwal	05-12-2018	Operating without CTO	Lying Closed
29.	M. S. Platers, Plot No. 564A (EPZ), Sector-58, Faridabad	05-12-2018	Operating without CTO	Lying Closed
30.	Metal Treatment Center, Plot No. 338 (EPZ), Sector-58, Faridabad	05-12-2018	Operating without CTO	Lying Closed
31.	BHP Infrastructure Pvt. Ltd., P No-7 Sec-4 Faridabad	05-12-2018	Operating without CTO	Lying Closed
32.	Krishna Electroplating, Plot no. 481 (EPZ), Sec-58, Faridabad	06-12-2018	Operating without CTO	Lying Closed
33.	Eshita Enterprises, Plot no. 119, Sector-58, Faridabad	06-12-2018	Operating without CTO	Lying Closed
34.	Paras Motors Industriesw, 1KM, Shahpur Road, Sikri Mathura Road, Faridabad	06-12-2018	Operating without CTO	Lying Closed
35.	R.D. Spinners, Vill. Simla Mulana, Panipat	Closed by Board	Operating without CTO	Lying Closed
36.	Unnamed Bleach House owned by Sushil RD 28100, Land Owner Rakesh, Village Binjhol, Panipat	Closed by Board	Operating without CTO	Lying Closed
37.	Chief Zippers, Plot No.464, Sector-29, Part-II, HUDA, Panipat	Closed by Board	Operating without CTO	Lying Closed
38.	Pyrolite Energy, Rampur Road, Israna, Panipat	Closed by Board	Operating without CTO	Lying Closed
39.	Shree Laxmi Beverages, Sanoli Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
40.	U.P. Export, Ujha Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
41.	Anand Textile, Ujha Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
42.	Atal Bharat Industries, 81 L, Parkash Nagar, Tehsil Camp, Panipat	Closed by Board	Operating without CTO	Lying Closed
43.	Vardhman Spinners, Barsat Road, Bhainswal, Panipat	Closed by Board	Operating without CTO	Lying Closed
44.	Unnamed Bleach House owned by Vinay Bansal & Vipin, Land Owner Rinku S/o Sh. Bhim Singh, Village Didwari, Tehsil Israna, Panipat	Closed by Board	Operating without CTO	Lying Closed
45.	Unnamed Bleach House owned by	Closed by Board	Operating	Lying



Sr. No.	Name of the units/Project	Date of closure	Reason of closure	Latest Status
	Bijender S/o Sh. Nafe Singh, Village Garhi Chajju, Samalkha, Panipat		without CTO	Closed
46.	Anand Loomtex, Near Manav Sewa Kender, Ujha Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
47.	Hot Mix Plant owned by Mukesh Sharma, Gannaur-Shahpur Road, Village Buana Laku, Panipat	Closed by Board	Operating without CTO	Lying Closed
48.	Om Enterprises, Opp. Petrol Pump, Gohana Road, Village Mehrana, Panipat	Closed by Board	Operating without CTO	Lying Closed
49.	Kuber Textile, Opp. M.S. Finishers, Dhoop Singh Nagar, Sanoli Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
50.	Unnamed Bleach House and Iron Oxide Unit operated by Rajinder Rathee S/o Sh. Ramdiya, Village Ganjbar, Panipat	Closed by Board	Operating without CTO	Lying Closed
51.	Gupta Timber Trader, Sanoli Road, HUDA Bypass, Panipat	Closed by Board	Operating without CTO	Lying Closed
52.	Unnamed Bleach House on the adjacent land to M/s G.S. Spining Mills, Ganjbar Chowk, Khotpura, Panipat	Closed by Board	Operating without CTO	Lying Closed
53.	Unnamed Tyre Pyrolysis Processing Plant Formerly name as Ecomax Solutions, owned by Shyam Sunder Jain, Chulkana-Ahulana Road, Village Chulkana, Samalkha, Panipat	Closed by Board	Operating without CTO	Lying Closed
54.	Jitu Dye House, Peer Wali Gali, Near Kala Amb Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
55.	Surya Woollen Mills, Pvt. Ltd., Opp. Gas Godown, Chandni Bagh, Babail Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
56.	Neelkanth Spinners, Chandni Bagh, Sanoli Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
57.	S.K. Trading Co., Sanoli Road, Ugra Kheri, Opp. Govt. School, Panipat	Closed by Board	Operating without CTO	Lying Closed
58.	Bareja Textile, Behind Chokkar Petrol Pump, Marbel Market, Sanoli Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
59.	Satguru Furnishing, Behind Khushi Garden, Jessa Ram Wali Gali, Sanoli Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
60.	Kay Cee Finishers, Chandni Bagh, Babail Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
61.	R.P. Finishing, Behind Khushi Garden, Jessa Ram Wali Gali, Sanoli Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
62.	Harsh Processor, Behind Khushi Garden, Chandni Bagh, Babail Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
63.	Unnamed Dye House (Previously	Closed by Board	Operating	Lying

Sr. No.	Name of the units/Project	Date of closure	Reason of closure	Latest Status
	Guru Kirpa Dye House), On open plot, Near Bareja Deka, Sanoli Road, Panipat		without CTO	Closed
64.	Super Katha Industries Pvt. Ltd., Vill. Bhodwal Majri, Samalkha, Panipat	Closed by Board	Operating without CTO	Lying Closed
65.	Unnamed Dye House (Operated by Raju), Near Kala Amb, Sanoli Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
66.	Unnamed Washing House owned by Sh. Rohit Jain S/o Sh. Giani Ram Jain, Jattal Road, Vill Jattal, Panipat	Closed by Board	Operating without CTO	Lying Closed
67.	Unnamed Bleach House Owned by Ramesh Kumar S/o Sh. Shree Chand, Jattal Road, Vill. Jattal, Panipat	Closed by Board	Operating without CTO	Lying Closed
68.	Unnamed Bleach House owned by Sh. Naresh Kumar S/o Sh. Dharam Pal Singh, Vill. Jattal, Panipat	Closed by Board	Operating without CTO	Lying Closed
69.	Anmol Spinning Mills, Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
70.	Geeta Spinning Mills Pvt. Ltd., Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
71.	Longowal Spinning Mills Pvt. Ltd., Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
72.	Ashoka Spinning Mills Pvt. Ltd., Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
73.	Parkash Woollen & Spinning Mills, Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
74.	JRMD Agro Foods, Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
75.	DSP Handloom (Previously Lord Shiva Textile), Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
76.	Bhartiya Woollen Mills, Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
77.	Pratham Textile, (In the premises of Parkash Woollen & Spinning Mills), Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
78.	Looms & Knits, 96 Km Stone, Sector-18, Near Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
79.	Globe Spinning, Sector-18, Near, Toll Plaza, G.T. Road, Panipat	Closed by Board	Operating without CTO	Lying Closed
80.	Unnamed Bleach House owned by Sanjay S/o Sh. Ramchander,	Closed by Board	Operating without CTO	Lying Closed

Sr. No.	Name of the units/Project	Date of closure	Reason of closure	Latest Status
	Village Didwari, Tehsil-Israna, Panipat			
81.	Usha Textile, Uhja Road, Sector-24, Panipat	Closed by Board	Operating without CTO	Lying Closed
82.	Alvo Beverages, #1582, Sector-25, Part-II, HUDA, Panipat	Closed by Board	Operating without CTO	Lying Closed
83.	M/s Perfect Dyeing & Bleaching, Village Bajghera, Gurgaon.	08.01.2019	Operating without CTO	Lying Closed
84.	M/s Sippy Arts, Village Bajghera, Gurgaon.	08.01.2019	Operating without CTO	Lying Closed
85.	M/s Atlas Construction Pvt Ltd. (Hot Mix Plant) village Sehjawas Tehsil Sohna Distt. Gurugram	02.01.2019	Operating without CTO	Lying Closed
86.	M/s Sheetal Jal Kherki Majra Road, Dhankot Gurugram	05.10.2018	Operating without CTO	Lying Closed
87.	M/s BKD Beverages, Kherki Majra Road Village Dhankot Gurgaon	27.12.2018	Operating without CTO	Lying Closed
88.	M/s Aqua World, Near Suresh Shuttering Store, Village Dhankot, Gurugram	05.10.2018	Operating without CTO	Lying Closed
89.	M/s Bhagat Enterprises, Near Canal (Dhankot Enclave) Village Dhankot Gurugram	27.12.2018	Operating without CTO	Lying Closed
90.	M/s Super Rubber Factory, Adjacent House No. 259/21 Veer Nagar Basai Road, Near Pataudi Chowk, Gurugram	28.09.2018	Operating without CTO	Lying Closed
91.	M/s Megha Aqua Village Behrampur Khata No. 74 Kila No. 5/3(2-14) Tehsil Sohna Distt. Gurugram	05.10.2018	Operating without CTO	Lying Closed
92.	M/s Rana & Kaushik Group Kila No. 20/2 Mustil No. 47 Village Harchandpur Sohna, Gurugram	14.12.2018	Operating without CTO	Lying Closed
93.	M/s Raghuveer Enterprises, VPO Kadarapur Tehsil Sohna, Gurugram	05.10.2018	Operating without CTO	Lying Closed
94.	M/s Aggarwal RMC Khata No. 396/420 Kila No. 5 Village Alipur Tehsil Sohna, Gurugram	08.10.2018	Operating without CTO	Lying Closed
95.	M/s Shreem JM Concrete India Limited Sohna road, Gurugram	08.10.2018	Operating without CTO	Lying Closed
96.	M/s Garg Ready Mix Pvt Ltd. (Garg RMC) Damadama Road Near Treetac Trola Co., Village Bhondsi Tehsil Sohna Gurugram	08.10.2018	Operating without CTO	Lying Closed
97.	M/s A.B. Construction, Village Jatola, Tehsil Kharkhoda, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
98.	M/s A.K. Builders, Mahara-Sitawali Road, Village Mahra, Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
99.	M/s ABS Construction Co. ( For Hot Mix Plant), Village Thana Khurd, Tehsil Kharkhoda Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed

<b>Sr. No.</b>	<b>Name of the units/Project</b>	<b>Date of closure</b>	<b>Reason of closure</b>	<b>Latest Status</b>
100.	M/s Balaji Metal, Vill. Saidpur, Tehsil-Kharkhoda, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
101.	M/s Colour Creation. Opp. B.J. Duplex, Piyau Maniyari Road, Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
102.	M/s Dev Industries, Panipat Rohtak Road, Village Chidana, Tehsil Gohana, Distt. Sonipat	Closure order issued by the Board.	Re-opened.	
103.	M/s J.S. Ice Factory, Village Barhi, Tehsil Ganaur, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
104.	M/s Khushal Industries, Near Sky Hawk School, Village Ferozpur Bangar, Distt. Sonipat.	Closure order issued by the Board.	Operating without CTO	Lying Closed
105.	M/s Krishna Rubber, Village Gumar, Tehsil Ganaur, Distt. Sonipat.	Closure order issued by the Board.	Operating without CTO	Lying Closed
106.	M/s Laxmi Narayan Enterprises, Village Barhi, Ganaur, Distt Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
107.	M/s Lord Shiva Construction Company, Safidon Road, Village Jagsi, Gohana, Sonipat (HMP)	Closure order issued by the Board.	Operating without CTO	Lying Closed
108.	M/s M.M. Forge, Village Wazidpur Saboli, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
109.	M/s P.K Fiber, Plot No. 1835, HSIIDC, Rai Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
110.	M/s Rahul Dyeing, Village Saidpur, Tehsil Kharkhoda, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
111.	M/s Rigya Impex, killa No. 68/5/3/4 68/5/1/3/1,5/3/2, Narela Road, Vill. Kundli, Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
112.	M/s RMC Ready Mix (India), Village Kamaspur, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
113.	M/s S.C. Jain Construction Pvt. Ltd., Bahalgarh road, Rathdhana, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
114.	M/s Saransh Infra, Bahalgarh Road, Rathdhana, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
115.	M/s Shri Ram Metal, Vill. Saidpur, Tehsil- Kharkhoda, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
116.	M/s Surya industries, Plot No. 225, Ph-I, HSIIDC, Barhi, Sonipat	Closure order issued by the Board.	Re-opened.	
117.	M/s Unnamed Bleach House, Run by Jitender & Kapil Garg at Village-Ahulana, Tehsil- Gohana, Distt Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
118.	M/s Unnamed Hot Mix Plant, Village Garhi-Bala, Tehsil Kharkhoda, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
119.	M/s Unnamed unit engaged in Aluminum Extraction from Medicinal	Closure order issued by the	Operating	Lying

Sr. No.	Name of the units/Project	Date of closure	Reason of closure	Latest Status
	Wrappers, Village Sohti, Tehsil-Kharkhoda, Distt. Sonipat	Board.	without CTO	Closed
120.	M/s Unnamed unit operated by Sh. Anil Chawla, Near Paras Dyes & Chemicals, Village Jatola, Tehsil Kharkhoda, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
121.	M/s Unnamed unit operated by Sh. Anil Chawla, Near Paras Dyes & Chemicals, Village Jatola, Tehsil Kharkhoda, Distt. Sonipat.	Closure order issued by the Board.	Operating without CTO	Lying Closed
122.	M/s Unnamed unit operated by Sh. Babu Mia to A.N. Industries, Village Ferozpur Bangar, Tehsil Kharkhoda, Distt. Sonipat	Closure order issued by the Board.	Operating without CTO	Lying Closed
123.	krishna Food and Beverage, Nizampur Road, Vill-Parnala, Distt. Jhajjar	Sealed by Board.	Operating without CTO	Lying Closed
124.	Blue Moon beverages, Gurugram-Badli Road, Vill-Deverkhana, Distt. Jhajjar	Sealed by Board.	Operating without CTO	Lying Closed
125.	Honey Aqua Products, Gurugram-Badli Road, Vill-Badsa, Distt. Jhajjar	Sealed by Board.	Operating without CTO	Lying Closed
126.	GS Beverages, Dawla to Karodha Road , VPO- Dawla, Distt. Jhajjar.	Sealed by Board.	Operating without CTO	Lying Closed
127.	M/s Baba Dudhari Auto Industries, Rohtak ,BDH	8-1-2019	Operating without CTO	Lying Closed
128.	M/s Shree Giri Raj Steel, Rohtak, BDH	8-1-2019	Operating without CTO	Lying Closed
129.	M/s Hrich Industries, Rohtak, BDH	8-1-2019	Operating without CTO	Lying Closed
130.	M/s R.M Industries, Rohtak, BDH	08-01-19	Operating without CTO	Lying Closed
131.	M/s Hi-Tech Furnitre, Rohtak, BDH	08-01-19	Operating without CTO	Lying Closed
132.	M/s Bhagwati Steels, Rohtak, BDH	8-1-2019	Operating without CTO	Lying Closed
133.	M/s Satya Design Concept, Rohtak, BDH	08-01-19	Operating without CTO	Lying Closed
134.	M/s Garg & Co., Rohtak, BDH	08-01-19	Operating without CTO	Lying Closed

Monitoring of STPs in the catchment of River Yamuna										
Outlet of STP										
<b>1</b>	<b>25 MLD STP Radaur Road, Yamuna Nagar by PHED in 2002</b>									
	Report No. & date	BOD	COD	PH	TSS	Oil & Grease	Coliform	F. Coliform	Remarks	
	4319 dt. 13.03.18	79.0	277.6	7.63	120.0	12.5			Non complying	
	4344 dt. 18.05.18	45.0	152.0	7.40	72.0	6.0			Non complying	
	5328-14.11.18	18	72.4	6.88	32	2			Complying	
<b>2</b>	<b>10 MLD STP Badi Majra, Yamuna Nagar by PHED March, 2000</b>									
	4278 dt. 06.03.18	54	187.2	7.25	58	8			Non complying	
	4041 dt. 18.05.18	43	128	7	24	4			Non complying	
	5327-14.11.18	14	44.4	6.42	22	N.D.			Complying	
<b>3</b>	<b>3 MLD STP Chhachhrauli, Yamuna Nagar by PHED in 31.12.2015</b>									
	4279 dt. 06.03.18	14.0	47.2	7.48	38.0	N.D.			Complying	
	4870 dt. 18.07.18	9.5	44	7.41	19	N.D.			Complying	
	5326-14.11.18	11	37.2	7.28	20	N.D.			Complying	
<b>4</b>	<b>3.5 MLD STP Radaur, Yamuna Nagar by PHED 31.12.2015</b>									
	4277 dt. 06.03.18	9.0	36.4	7.73	15.0	N.D.			Complying	
	4869 dt. 18.07.18	9.0	34.4	7.78	20	N.D.			Complying	
	5329-14.11.18	15	52.4	7.16	10	N.D.			Complying	
<b>5</b>	<b>40 MLD STP Karnal by PHED in March, 2001</b>									
	4273 dt. 06.03.18	8.5	34.2	7.76	7.0	N.D.			Complying	
	4764 dt. 19.06.18	12.0	46.0	7.91	12.0	N.D.			Complying	
	5188-11.10.2018	14.0	53.6	7.84	10.0	N.D.			Complying	
<b>6</b>	<b>8 MLD STP Kaithal Road, Karnal by PHED in March, 2000</b>									
	4271 dt. 06.03.18	9.0	32	7.63	17.0	N.D.			Complying	
	4768 dt. 19.06.18	14.0	48.8	7.54	14.0	N.D.			Complying	
	5184-11.10.2018	21.0	106	7.92	68.0	2.0			Complying	
<b>8</b>	<b>10 MLD STP at Gogari Road, Karnal by PHED on 01.03.2018</b>									
	4776 dt. 19.06.2018	10.0	39.2	7.47	22.0	N.D.			Complying	

	5186-11.10.2018	14	54	7.86	11	N.D.		Complying
<b>9</b>	<b>1.5 MLD STP Indri, Karnal by PHED in 2003</b>							
	4272 dt. 06.03.18	8	26.6	7.91	8.0	N.D.		Complying
	4770 dt. 19.06.18	13	41.2	7.43	13.0	N.D.		Complying
	5181-11.10.18	18	72.8	7.9	41.0	2		Complying
<b>10</b>	<b>5 MLD STP Assandh, Karnal by PHED in 2.4.2014</b>							
	4281 dt. 06.03.18	7.5	23.6	8.07	9.0	N.D.		Complying
	4769 dt. 19.06.18	10.0	32	7.56	11.0	N.D.		Complying
	5189-11.10.2018	14.0	51.2	8.04	14.0	N.D.		Complying
<b>11</b>	<b>6 MLD STP Nilokheri, Karnal by PHED in 1.8.2014</b>							
	4274 dt. 06.03.18	7.5	26.4	8.21	6.0	N.D.		Complying
	4766 dt. 19.06.18	16.0	68.0	7.5	13.0	N.D.		Complying
	5182-11.10.2018	17.0	65.6	7.98	40.0	N.D.		Complying
<b>12</b>	<b>4 MLD, Nissing Karnal by PHED in 10.8.2016</b>							
	4280 dt. 06.03.18	8.0	29.6	7.81	12.0	N.D.		Complying
	4763 dt. 19.06.18	14.0	54.8	7.46	13.0	N.D.		Complying
	5185-11.10.2018	17.0	62.0	7.79	9.0	N.D.		Complying
<b>13</b>	<b>5.5 MLSTP Taraori, Karnal in 1.6.2016</b>							
	4276 dt. 06.03.18	7.5	24.4	7.7	13	N.D.		Complying
	4767 dt. 19.06.18	17	75.6	7.43	12	N.D.		Complying
	5183-11.10.2018	16	62	7.92	44	N.D.		Complying
<b>14</b>	<b>35 MLD STP Sewah, Panipat by PHED in March, 2000</b>							
	4687 dt. 28/05/18	17	106.4	7.95	8	2		Complying
	4951 dt. 08.08.2018	27	138.8	8	29	2.5		Complying
	5278 dt. 08.11.2018	23	106	7.22	22	2		Complying
<b>15</b>	<b>10 MLD STP Jattal Road, Panipat by PHED in March, 2000</b>							
	3997 dt. 16/01/2018	16	68	7.5	28	2		Complying
	4157 dt. 23/02/2018	22	105.6	7.49	46	2		Complying
	4560 dt. 01/05/201	14	58	7.8	37	ND		Complying

		8							
		4690 dt. 28.05.201 8	8	34	7.57	8	ND		Complying
		5226 dt. 23.10.201 8	15	66	6.65	24	ND		Complying
<b>16</b>	<b>5 MLD STP Samalkha, Panipat by PHED in June, 2013</b>								
		3998 dt. 16.01.201 8	17	70.4	7.2	16	ND		Complying
		4223 dt. 06.03.201 8	60	192	7.3	29	8		Complying
		4561 dt. 01.05.201 8	17.0	76.8	8.00	17.0	ND		Complying
		4691 dt. 28.05.201 8	19	56	7.55	7	2		Complying
		5227 dt. 23.10.201 8	19	89.6	6.79	12.0	2.0		Complying
<b>17</b>	<b>25 MLD STP Sewah, Panipat by PHED in April, 2016</b>								
		4000dt. 16.01.201 8	22	104.4	7.71	51	3		Complying
		4159 dt. 23.02.201 8	21	104.4	7.92	20	2		Complying
		4179 dt. 01.03.201 8	26	132.4	8.4	17	4		Complying
		4240 dt. 06.03.201 8	46	232	7.83	20	3		Non Complying
		4688 dt. 28.05.201 8	18.0	108	7.99	8.0	2.5		Complying
		4950 dt. 08.08.201 8	24.5	128.4	7.9	14	2		Complying
		5279 dt. 08.11.201 8	19	78.8	7.4	23	ND		Complying
<b>18</b>	<b>20 MLD STP Jattal Road, Panipat by PHED in April, 2016</b>								
		3999 dt. 16.01.201 8	20	94	7.59	34	2.5		Complying
		4158 dt. 23.02.201 8	60	255.2	7.48	76	ND		Non Complying
		4559 dt. 01.05.201 8	16	56.4	7.72	32	2		Complying
		4689 dt. 28.05.201 8	9	48	7.68	7	ND		Complying
		5228 dt.	15	62	6.85	14	ND		Complying



	23.10.2018							
<b>19</b>	<b>30 MLD STP Rathdana Road, Sonapat by PHED in 2003</b>							
	3972 dt. 4.1.18	18	80	7.8	18	ND		Complying
	4427 dt. 6.4.18	18	103.6	7.93	68	2		Complying
	5758 dt. 21.05.18	23	112	8.1	62	1		Complying
	5180 dt. 11.10.18	15	66	7.47	32	ND		Complying
	Sample could not be collected due to maintenance of STP.							
<b>20</b>	<b>25 MLD STP Kakrai Road, Sonapat by PHED in March, 2018</b>							
	5556 dt. 21.05.18	18	96	8.4	36	ND		Complying
<b>21</b>	<b>7.5 MLD Sonapat Rajiv Gandhi Edu. City Phase-I, Sonapat</b>							
	<b>Report No. &amp; date</b>	<b>BOD</b>	<b>COD</b>	<b>PH</b>	<b>TSS</b>	<b>Oil &amp; Grease</b>		<b>Remarks</b>
	The Sewage effluent quantity is not enough so that it may reach in STP hence the STP is not working and sample could not be collected.							
<b>22</b>	<b>4.5 MLD STP Kharkhoda Sonapat by PHED 1.8.2013</b>							
	3971 dt. 4.1.18	22	104	7.89	32	2		Complying
	4422 dt. 6.4.18	22	116	7.95	25	2		Complying
	4850 dt. 10.07.2018	14	55.2	7.71	22	ND		Complying
	5176 dt. 11.10.18	14	59.2	7.94	18	ND		Complying
	5586 dt. 28.12.2018	20.5	94	8.09	16	ND		Complying
<b>23</b>	<b>7 MLD STP Ganaur Sonapat by PHED in 1.1.2012</b>							
	3970 dt. 4.1.18	14	50.8	8.11	28	ND		Complying
	4423 dt. 6.4.18	21	104	7.78	60	2		Complying
	51-52 dt. 21.05.18	19	88	8	14	ND		Complying
	5192 dt. 15.10.2018	12	49.6	8.11	14	ND		Complying
	5587 dt. 28.12.2018	16	83.2	7.57	28	ND		Complying
<b>24</b>	<b>3 MLD STP, Gohana, Sonapat by PHED in 1.11.2015</b>							
	3973 dt. 04.01.18	26	120	7.9	20	2		Complying
	4428 dt. 06.04.18	13	55.2	7.64	13	ND		Complying
	4855 dt. 10.07.18	18	93.2	7.9	19	ND		Complying
	5179 dt. 11.10.18	13	55.6	7.71	17	ND		Complying

	5577 dt. 28.12.2018	24	123.6	7.28	42	ND		Complying
<b>25</b>	<b>8.3 MLD STP Gohana, Sonapat by PHED in 2.7.2012</b>							
	3974 dt. 04.01.18	18	101.2	7.54	21	2		Complying
	4429 dt. 06.04.18	14	51.6	7.76	12	ND		Complying
	4854 dt. 10.07.18	11	47.6	7.89	12	ND		Complying
	5178 dt. 11.10.2018	14	57.6	8.31	9	ND		Complying
	5578 dt. 28.12.2018	14.5	60.8	7.73	18	ND		Complying
<b>26</b>	<b>5.5 MLD STP Kosli Road, Jhajjar by PHED in March, 2007</b>							
	226 dt. 10.01.2018	12	48	7.9	18	ND		Complying
	306 dt. 13.04.2018	14	56	7.7	20	ND		Complying
	39M dt. 18.05.2018	26	120	8.5	57	ND		Complying
	92 dt. 07.07.2018	12	56	7.8	20	ND		Complying
	151 dt. 21.09.2018	16	48	8.1	18	ND		Complying
	357 dt. 31.12.2018	16	88	8	22	ND		Complying
<b>27</b>	<b>5 MLD STP Sampla Road, Jhajjar by PHED in 3.11.2014</b>							
	227 dt. 10.01.2018	18	40	7.9	22	ND		Complying
	307 dt. 13.04.2018	16	48	8.3	18	ND		Complying
	40M dt. 18.05.2018	27	112	7.4	64	ND		Complying
	91 dt. 07.07.2018	16	48	8.1	24	ND		Complying
	150 dt. 21.09.2018	24	56	7.9	20	ND		Complying
	356 dt. 31.12.2018	14	64	8.2	16	ND		Complying
<b>28</b>	<b>2 MLD STP Beri Jhajjar by PHED in 10.1.2010</b>							
	<b>Oxidation pond has been inspected on 17.12.2018 for collection of sample, but sample could not be collected as there was no discharge available at final outlet of oxidation pond.</b>							
<b>29</b>	<b>18 MLD STP, Linepar, Bahadurgarh by PHED, October, 2012</b>							

	210 dt. 10.01.2018	16	48	8.2	20	ND		Complying	
	229 dt. 30.3.2018	18	48	8.2	16	ND		Complying	
	41M dt. 18.05.2018	23	104	7.6	75	ND		Complying	
	80 dt. 29.06.2018	14	40	8.1	20	ND		Complying	
	147 dt. 21.09.2018	18	32	7.8	20	ND		Complying	
	370 dt. 31.12.2018	8	32	8.1	14	ND		Complying	
<b>30</b>	<b>36 MLD STP Najafgarh Road, Bahadurgarh by PHED in 1.4.2014</b>								
	209 dt. 10.01.2018	20	40	8.1	22	ND		Complying	
	305 dt. 13.04.2018	10	40	8	12	ND		Complying	
	42M dt. 18.05.2018	25	128	7.2	66	ND		Complying	
	79 dt. 29.06.2018	12	40	7.8	22	ND		Complying	
	148 dt. 21.09.2018	10	24	8	10	ND		Complying	
	369 dt. 31.12.2018	8	24	8.2	12	ND		Complying	
<b>31</b>	<b>10 MLD STP Beri Road, Jhajjar, Bahadurgarh by HUDA in 2.2.2013</b>								
	403 datd 11.01.2019	34	64	8	40	4		Complying	
<b>32</b>	<b>19.5 MLD STP, PGIMMS, Rohtak by PHED in 31.3.2016</b>								
	228 dt. 10.01.2018	4	16	7.2	10	ND		Complying	
	314 dt. 13.04.2018	0.8	32	7.5	10	ND		Complying	
	93 dt. 07.07.2018	8	24	7.6	16	ND		Complying	
	159 dt. 21.09.2018	8	24	8.1	10	ND		<b>Complying</b>	
	362 dt. 31.12.2018	10	24	7.7	12	ND		Complying	
<b>33</b>	<b>40 MLD,STP, Sonaria, Rohtak, PHED, 31.03.2016</b>								
	233 dt. 10.01.2018	80	176	6.2	290	ND		Non complying	

	8								
	309 dt. 13.04.2018	80	224	7.9	220	6			Non complying
	95 dt. 07.07.2018	90	416	8.9	560	20			Non complying
	163 dt. 21.09.2018	66	192	8.9	140	12			Non complying
	STP has been inspected on 15.12.2018 but sample could not be collected because the STP is under maintainance and the sample of STP could not be taken.								
<b>34</b>	<b>3.5 MLD STP Kalanour, Rohtak by PHED in 1.10.2010</b>								
	229 dt. 10.01.2018	20	48	7.9	24	ND			Complying
	310 dt 13.04.2018	90	272	9.8	310	12			Non complying
	87 dt. 07.07.2018	14	48	7.8	22	2			Complying
	162 dt. 21.09.2018	22	56	8	24	ND			Complying
	361 dt. 31.12.2018	16	88	8.1	18	ND			Complying
<b>35</b>	<b>5 MLD STP, Meham, Bharan Road, Rohtak by PHED January, 2013</b>								
	230 dt. 10.01.2018	8	32	8	12	ND			Complying
	311 dt. 13.04.2018	14	56	8	22	ND			Complying
	90 dt. 07.07.2018	14	32	8	22	ND			Complying
	158 dt. 21.09.2018	22	64	8.2	20	ND			Complying
	359 dt. 31.12.2018	14	56	8.4	16	ND			Complying
<b>36</b>	<b>10 MLD STP Singhpura, Rohtak by PHED in February, 2012</b>								
	232 dt. 10.01.2018	12	32	8.2	18	ND			Complying
	313. dt. 13.04.2018	16	48	7.9	18	ND			Complying
	89 dt. 07.07.2018	12	40	8.1	20	ND			Complying
	160 dt. 21.09.218	10	32	8.7	14	ND			Complying
	364 dt. 31.12.2018	16	40	8.3	20	ND			Complying

<b>37</b>	<b>14 MLD STP, Singhpura, Rohtak by PHED in 31.3.2015</b>								
	231 dt. 10.01.2018	6	16	7	10	ND		Complying	
	312 dt. 13.04.2018	8	32	8.2	10	ND		Complying	
	88 dt. 07.07.2018	8	32	7.9	10	ND		Complying	
	161 dt. 21.09.2018	10	32	8.4	16	ND		Complying	
	363 dt. 31.12.2018	14	64	7.3	24	ND		Complying	
<b>38</b>	<b>10 MLD STP Rohtak, Kanheli Road, HUDA on 18.2.2008</b>								
	234 dt. 10.01.2018	14	40	7.9	22	ND		Complying	
	308. dt. 13.04.2018	18	64	8.1	20	ND		Complying	
	94 dt. 07.07.2018	10	56	7.9	22	ND		Complying	
	164 dt. 21.09.2018	24	80	8.7	32	4		Complying	
	360 dt. 31.12.2018	18	48	8.3	20	ND		Complying	
<b>39</b>	<b>4 MLD STP Sampla Town Rohtak by PHED in 2011</b>								
	208 dt. 10.01.2018	16	32	8.2	20	ND		Complying	
	300 dt. 30.3.2018	12	40	8	20	ND		Complying	
	78 dt. 29.06.2018	12	48	7.8	20	ND		Complying	
	149 dt. 21.09.2018	20	48	8	26	ND		Complying	
	355 dt. 31.12.2018	18	96	8	22	ND		Complying	
<b>40</b>	<b>6 MLD STP Sohna Gurgaon (North) by PHED in 1.3.3014</b>								
	657-658 dt. 16.03.2018	26	112	7.9	58	3		Complying	
	126-127 dt. 22.06.2018	21	68	8.1	19	2		Complying	
	414 dated 09.10.2018	22	76	8.2	22	2		Complying	
<b>41</b>	<b>68 MLD STP Dhanwapur, Gurgaon (North) by HUDA in January, 2004</b>								

	660-661dt. 16.03.2018	23	96	7.8	44	2		Complying
	150-151 dt. 04.07.2018	21	80	7.9	18	2		Complying
	434-435 dated 11.10.2018	17	60	7.4	22	2		Complying
<b>42</b>	<b>100 MLD STP Dhanwapur, Gurgoan (North) by HUDA in 1.12.2014</b>							
	662-663 dt.16.03.2018	25	96	7.4	22	ND		Complying
	152-153 dt, 04.07.2018	23	88	7.6	38	ND		Complying
	437-438 dated 11.10.2018	17	68	7.7	24	ND		Complying
<b>43</b>	<b>30 MLD STP Gurgaon (North) by ULB/ MCG in 1.8.1998</b>							
	659 dt.16.03.2018	140	376	7.6	134	4		Non complying
	154-155 dt. 04.07.2018	175	468	7.5	246	4		Non complying
	436 dated 11.10.2018	155	416	7	223	6		Non complying
<b>44</b>	<b>4.5 MLD STP Punhana, Mewat Gurgoan (North) by PHED in 31.12.2015</b>							
	650 dt. 15.03.2018	25	96	8.4	42	4		Complying
	183-184 dt. 09.07.2018	125	344	7.6	278	7		Non complying
	406-407 dated 08.10.2018	15	56	8.2	24	ND		Complying
<b>45</b>	<b>3.6 MLD Nuh, Mewat Gurgoan (North) by PHED in 25.11.2016</b>							
	181-182 dt. 09.07.2018	27	100	7.8	21	ND		Complying
	408-409 dated 08.10.2018	17	64	7.5	28	ND		Complying
<b>46</b>	<b>4.5 MLD STP Tauru, Mewat Gurgoan (North) by PHED in 30.6.2017</b>							
	651 dt. 15.03.2018	15	44	7.6	12	ND		Complying

	8								
	158-159 dt. 02.07.2018	18	56	8.1	15	4			Complying
	276-277 dated 21.09.2018	19	60	7.4	28	3			Complying
<b>47</b>	<b>4.5 MLD STP Pataudi Gurgaon (South) by PHED in 30.6.2017</b>								
	717 dt. 26.03.2018	15	56	7.4	10	2			complying
	92-93 dt. 07.06.2018	8	28	8.1	4	ND			complying
	410-411 dt.08.10.2018	8	44	7.9	9	-			complying
	748 dt. 28.12.2018	8	44	7.9	7	-			complying
<b>48</b>	<b>50 MLD STP at Behrampur, Gurugram (South) by HUDA in August 2010</b>								
	725 dt. 27.03.2018								Complying
		14	32	6.8	20	ND			
	122 dt. 19.06.2018								Complying
		20	68	7.9	14	ND			
	393, dt. 08.10.2018								Complying
		17	56	7.4	12	ND			
	517 dt. 26.11.2018								Complying
		18	72	7.7	14	-			
<b>49</b>	<b>120 MLD STP at Bahrampur, Gurugram (South) by HUDA in July 2014</b>								
	724 dt. 27.03.2018								Complying
		23	108	7.4	58	3			
	121 dt. 19.06.2018								Complying
		19	88	8.1	36	3			
	396 dt. 08.10.2018								Complying
		15	64	7.4	28	2			
	518 dt. 26.11.2018								Complying
		17	68	7.5	12	-			
<b>50</b>	<b>20 MLD STP, Badshahpur Faridabad by ULB in 1.9.2011</b>								
	38M dt. 18.05.2018								Non complying
		42	168	7.5	174	4			
	202 dt. 13.07.2018								Complying
		21	88	7.6	32	ND			
<b>51</b>	<b>45 MLD STP, Badshahpur Faridabad by ULB in 1.9.2011</b>								
	37M dt. 18.05.2018								Non complying
		42	176	7.3	192	2			

	8								
	202 dt. 13.07.2018	21	88	7.6	32	ND			Complying
<b>52</b>	<b>50 MLD STP Partapgarh, Ballabgarh by PHED in 2.5.1999</b>								
	169M dt. 16-01-2018	110	368	6.3	135	2			Non complying
	01M dt. 24-04-2018	120	416	6.3	152	3			Non complying
	34M dt. 18.05.2018	110	384	6.8	210	3			Non complying
	207M dt. 27.11.2018	115	368	7.2	196	4			Non complying
<b>53</b>	<b>45 MLD Munjheri, Ballabgarh by PHED in 2.5.1999</b>								
	170M dt. 16-01-2018	24	96	7.3	38	ND			Complying
	02M dt. 24.04.2018	120	352	6.3	172	5			Non complying
	36M dt. 18-05-2018	105	368	7.1	164	6			Non complying
	208M dt. 27.11.2018	37	184	7	149	2			Non complying
<b>54</b>	<b>3 MLD STP Hassanpur Palwal by PHED in 1.3.2016</b>								
	102 M dt. 9.10.2017	19	88	7.8	42	ND			Complying
	179M dt. 24-01-2018	25	104	7.3	41	ND			Complying
	05M dt. 26.04.2018	25	112	7.1	42	ND			Complying
	101M dt. 1.08.18	21	108	7.1	45	ND			Complying
	218M, 07.12.2018	23	112	7.9	44	ND			Complying
<b>55</b>	<b>4.5 MLD STP Hathin Palwal by PHED in 31.12.2015</b>								
	182M dt. 24-01-2018	23	104	7.5	49	ND			Complying
	08M dt. 26.04.2018	27	108	6.9	31	ND			Complying
	104M dt. 23.08.18	23	120	7.1	57	ND			Complying
	217M dt. 07.12.2018	21	104	7.6	45	ND			Complying
<b>56</b>	<b>9 MLD STP, Hodal, Palwal by PHED in May, 2013</b>								
	180M dt. 24-01-2018	23	92	7.4	35	ND			Complying



	07M dt. 26.04.2018	21	104	7.2	36	ND			Complying	
	100M dt. 16.08.18	23	112	7.5	51	ND			Complying	
	216M dt. 07.12.2018	25	120	7.5	61	ND			Complying	
<b>57</b>	<b>9 MLD STP, Palwal by PHED in June, 2007</b>									
	181M dt. 24-01-2018	21	88	7.6	39	ND			Complying	
	06M dt. 26.04.2018	23	96	7.3	49	ND			Complying	
	102M dt. 16.08.18	26	128	6.9	37	ND			Complying	
	219M dt. 07.12.2018	24	108	8.2	58	ND			Complying	
<b>72</b>	<b>7 MLD STP Ladwa Kurukshetra by PHED in 31.10.2016</b>									
	3994 dt. 16.01.2018	8	37.2	7.55	18	ND			Complying	
	4576 dt. 04.05.2018	15	57.2	8.02	13	ND			Complying	
	4907 dt. 01.08.2018	16	52	7.97	12	ND			Complying	
	5256, 31.10.2018	10	42.8	7.21	8	ND			Complying	

## Monitoring of CETPs

Sr. No.	Name and Address the CETP	Observed final effluent quality										Compliance Status
		Report No. & date	BOD	COD	PH	TSS	Hexa. Chrome	Total Chrome	Nickle	Iron	Zinc	
		Limits	30	250	6.5-9.0	100	0.2	2	3	3	5	
1	Panipat	4692 dt. 28.05.2018	60	269.6	7.97	88						Non-complying
		4856 dt. 10.07.2018	65	357.2	8.13	82						Complying
		5269 dt. 31.10.2018	19	112.4	7.12	22						Complying
2	IE Barhi, Sonapat	4022 dt. 23.1.18	190	836.8	8.39	516						Non-complying
		53-54 dt. 21.05.18	65	280	8.5	182						Non-complying
		21.12.2018	11.5	57.6	8.32	30						Complying
3	IE Barhi, Sonapat	3428 dt. 23.8.17	62	286.8	7.85	23					Non-complying	
4	IE Rai, Sonapat	3975 dt. 4.1.18	12	51.6	8.02	18						Complying
		4424 dt. 6.4.18	15	54	7.78	19						Complying
		49-50 dt. 21.05.18	95	316	8.4	32						Non-complying
		30.09.2018	180	658.4	7.81	174					Non-complying	
		20.12.2018	15.5	87.2	7.85	32					Complying	
5	IE Kundli, Sonapat	4425 dt. 6.4.18	17	81.2	7.89	18						Complying
		4748 dt. 21.05.18	19	88	8.2	57						Complying
		5229 dt. 23.10.18	23	118	6.5	30						Complying
		20.12.2018	22.5	116	7.74	24					Complying	
6	IE Murthal, Sonapat	3969 dt. 4.1.18	20	128.8	8.21	11						Complying
		4426 dt. 6.4.18	22	105.2	7.6	54						Complying

Sr. No.	Name and Address the CETP	Observed final effluent quality										Compliance Status
		Report No. & date	BOD	COD	PH	TSS	Hexa. Chrome	Total Chrome	Nickle	Iron	Zinc	
		Limits	30	250	6.5-9.0	100	0.2	2	3	3	5	
		4660 dt. 18.05.2018	35	128.8	8.23	29						Non-complying
		30.09.2018	13	52.4	8.74	23						Complying
		21.12.2018	20	98.4	8.19	16						Complying
7	IMT Manesar Gurgaon HSIIDC	676-677 dt. 19.03.2018	8	44	7.4	9			ND	ND	ND	Complying
		119-120 dt. 19.06.2018	7	40	6.9	9	ND	ND	ND	ND	ND	Complying
		362-363 dt. 04.10.2018	8	44	7.5	7						Complying
		530-531 dt. 29.11.2018	7	52	7.7	9						Complying
8	IMT Faridabad Sec-68 (Ballabgarh Region)	171M dt. 16.01.2018	7	32	7.4	9						Complying
		03M dt. 24.04.2018	5	24	7.3	8						Complying
		35M dt. 18.05.18	9	52	8.2	7						Complying
		97M dt. 08.08.2018	5	28	7.8	7						Complying
		191M, 26-10-2018	7	36	7.2	6						Complying
9	IMT, Rohtak	235 dt. 10.01.2018	14	54	7.6	30						Complying
		298 dt. 30.3.2018	10	32	8.3	18						Complying
		77 dt. 29.6.2018	12	56	7.6	28						Complying
		176 dt. 03.10.2018	8	16	7.2	10					ND	Complying
		398-399 dt. 11.01.2019	8	24	8.2	12						Complying

Sr. No.	Name and Address the CETP	Observed final effluent quality										Compliance Status
		Report No. & date	BOD	COD	PH	TSS	Hexa. Chrome	Total Chrome	Nickle	Iron	Zinc	
		Limits	30	250	6.5-9.0	100	0.2	2	3	3	5	
10	IMT, Bawal, Rewari (HSIIDC)	12-13 dt. 23.04.2018	4	20	7.8	8	ND	ND	0.8	1.6	-	Complying
		187-188 dt. 09.07.2018	4	28	8.2	3	ND	ND	1.1	0.4	-	Complying
		754-755 dt. 31.12.2018	3	24	7.1	4	ND	ND	1.1	ND	ND	Complying
11	Sec-37, Gurgaon	528-529 dt. 01.01.2018	NA	116	6.2	31						Complying
		720-721 dt. 26.03.2018	9	172	7.1	22						Complying
		134-135 dt. 27.06.2018	4	116	6.6	19	ND	0.6	0.5	1.2	0.3	Complying
		245-246 dt. 04.09.2018	5	124	7	38						Complying
		532-533 dt. 29.11.2018	5	92	7.7	48						Complying
12	Faridabad Electroplaters Association, Sec-58, Faridabad (Ballabgarh)	168M, 16-01-2018	7	64	7.3	39						Complying
		04M, 24.04.2018	5	72	6.9	32						Complying
		98M, 08-08-2018	9	68	7.1	46						Complying
		206M, 26-11-2018	7	64	7.2	29						Complying

## List of industries installed Online Monitoring Devices for effluent

Sr. No.	Industry name	OMD installed or date by which it will be installed
1.	ADS Spirits (P) Ltd, Beri Kalanaur Road, Vill-Butiyan, Tehsil-Beri, Distt. Jhajjar	Installed
2.	LML Dye Inds, MIE, Bahadurgarh	Installed ZLD system with web camera
3.	Vidhya Dye Chem, Plot No. 1967-68 & 96-97-98, MIE PART B, Bahadurgarh	Installed ZLD system with web camera
4.	Bharat Rasyana Ltd, 2 Km Stone, Vill-Mokhra, Rohtak	Installed
5.	The Haryana Co.Op Sugar Mills Ltd, VPO-Bhali Anandpur, Rohtak	Installed
6.	The Meham Co-op Sugar Mill, Meham, Distt. Rohtak	Installed
7.	A.V. International, P. No. 7B/4, MIE, Bahadurgarh	Installed
8.	Alsa Industries, P. No. 9, MIE-B, Bahadurgarh.	ZLD & web camera installed
9.	Arora International, Vill. Durina, Distt. Jhajjar	Installed
10.	Bhartiya Leather Co. Red Cross Road, B-7, MIE-B, Bahadurgarh	Installed
11.	Chola Sons. Plot No,9, MIE, Bahadurgarh	Installed
12.	Classic International, P. No.2418, MIE-B, Bahadurgarh	Installed
13.	Continental Leathers, VPO-Sankhol, Bahadurgarh	Installed
14.	Discovery Leather, Vill. Durina, Distt. Jhajjar	Installed
15.	Gee & Gee Industry, Vill. Durina, Distt. Jhajjar	Installed
16.	K.K. Enterprises, 7/B/5, MIE, Bahadurgarh	Installed
17.	K.S. Enterprises, P. No. 2450, MIE, Bahadurgarh	Installed
18.	M.D. Inds, P.No. 2296-97-98, MIE-B, Bahadurgarh	Installed
19.	N.K. Trading Co., Village Durina, Distt. Jhajjar	Installed
20.	Pooja Tannofix Tanners (P) Ltd, P. No. 2445, MIE, Part-A, Bahadurgarh	Installed
21.	Haryana State Industrial & Infrastructure Development Corporation Ltd. IMT, Rohtak. (10 MLD) (CETP)	Installed
22.	Amsat Industries (P) Ltd, P. No. 107, Sec-16, HSIIDC, Bahadurgarh.	Unit closed permanently
23.	P.Dass Forging (P) Ltd, Sainik Colony, Distt. Rohtak.	Installed
24.	A.K. Automatics, Unit -III, Sainik Colony, Hissar Road, Rohtak	Under installation (15.02.2019)
25.	Lakshmi Precision Screws Plant No-I, Distt. Rohtak	Not installed
26.	Lakshmi Precision Screws Plant No-II, Distt. Rohtak	Not installed
27.	Rohit Steels, P. No. 84,85-86, IDC, Rohtak	Installed

<b>Sr. No.</b>	<b>Industry name</b>	<b>OMD installed or date by which it will be installed</b>
28.	Indo Autotech Ltd., 332-338, Sec-24, Faridabad	Target date issued 15-02-2019 for installation of Online Monitoring Devices
29.	Kwality Ltd (Unit-III), Village-Softa, Palwal	OMD Installed
30.	Vikas Strip Ltd., Plot No. 17 & 18 Sector-58 Faridabad	Target date issued 15-02-2019 for installation of Online Monitoring Devices
31.	Gupta Exim India P.Ltd. (Process Division), Vill.Prithla, Palwal	OMD Installed
32.	Haryana Tex Prints, Plot No. 3, Sector-25, Faridabad	OMD Installed
33.	Kunj Behari Processors Pvt Ltd, Plot No.95-96, Sector-25, Faridabad	Target date 15-02-2019 for installation of Online Monitoring Devices
34.	Mangalam Ventures Ltd, Plot No 32, Sector-6, Faridabad	Target date 15
35.	Joneja Bright Steels Pvt Ltd, Plot No.244, Sector-24, Faridabad	Target date 15
36.	Omega Bright Steel Pvt Ltd Plot no.109 Sector-24, Faridabad	Target date 15
37.	Sterling Tools Ltd., Plot No. 81, Sector-25 Faridabad	Target date 15
38.	Metal Coating India Ltd, Vill-Jharsaintly, Plot no.112/113, GSIIDC, Sector 59, Faridabad	Target date 15
39.	Belmaks Private Limited, Plot No.125, Sector-24, Faridabad	Target date 15
40.	Escorts Ltd (RED), Plot No-114-115 Sector-24, Faridabad	Target date 15
41.	Faridabad Autocomp system Pvt. Ltd., Plot No. 311-312-313, Sector-24, Faridabad	Target date 15
42.	Mitaso Appliicance Ltd., 102, Sector 24, Faridabad	Target date 15
43.	Pranav Vikas (India) Pvt Ltd, Plot no.45-46, NIT, Faridabad	Target date 15
44.	Sage Metal Ltd., Plot No.-123, Sector 24, Faridabad	Target date 15
45.	Venus Industrial Corporation Pvt Ltd, Plot No.197 & 262G-H, Sector-24, Faridabad	Target date 15
46.	JBM Industries Ltd Plot No 268-269 Sector 24. Faridabad	OMD Installed
47.	HPL Additives Ltd, Plot No. 6-8, Sector-25, Faridabad	Target date 15
48.	HPL Additives Ltd, Plot No. 72, Sector 25, Faridabad	Target date 15
49.	G.K. Dairy & Milk Products Pvt. Ltd., 196/231, Sikri, Harphala Road, Faridabad	Target date 15
50.	Ve e Gee Kaushiko Engineering P Ltd., P no-126 Sec-24 Faridabad	Target date 15
51.	Ve e gee Industrial Enterpsies P Ltd., 31-B industrial Area, NIT, Faridabad	Target date 15
52.	Kenmore Vikas India Pvt. Ltd., Plot No. 04, 20th Mile Stone, Mathura Road, , Faridabad	Target date 15

Sr. No.	Industry name	OMD installed or date by which it will be installed
53.	Escorts Ltd. ( Construction Equipment ), Plot No. 219 Sector-58 , Faridabad	Target date 15
54.	Showa India P LTd., Plot No. 23-32 Sector-58 , Faridabad	OMD Installed
55.	STL Global Ltd., Plot No. 207-208 Sector-58 , Faridabad	Target date 15-02-2019 for installation of Online Monitoring Devices
56.	India Yamaha Motors Pvt Ltd, 19/6, Mathura Road, Faridabad.	Target date 15-02-2019 for installation of Online Monitoring Devices
57.	Dhruv Global Ltd., P no-1138-39, Sector-58 (unit-IV), Faridabad	Target date 15-02-2019 for installation of Online Monitoring Devices
58.	RMP Fab Sourcing P Ltd., P No-288-289, Sec-58 Faridbad	OMD Installed
59.	Scientific Knit processors, Vill Mohla, chhaprola Road, Ballabgarh, Faridabad	Target date 15-02-2019 for installation of Online Monitoring Devices
60.	Cold Forge, Plot No. 181, Shed(2,3 & 4), Sector-24, Faridabad	Target date 15-02-2019 for installation of Online Monitoring Devices
61.	Bee K Bee Prints Pvt. Ltd., Vill-Mohla, Ballabgarh Faridabad	OMD Installed
62.	Sledge Hammer Oil Pvt Ltd., Plot no. 262 L and K, sec-24, Faridabad	Target date 15-02-2019 for installation of Online Monitoring Devices
63.	Goodyear (India) Ltd., 21/4 Milestone, Delhi-Mathura Road, Ballabgarh, Faridabad	OMD Installed
64.	M/s Bhabani Pigments Pvt. Ltd., Sonapat-Rohtak Road, Kharkhoda, Sonapat	Installed.
65.	M/s Bharat Leather, G.T. Road, Nathupur, Distt. Sonapat	Installed.
66.	M/s Bikanervala Foods Pvt. Ltd., Plot No. 2272-2275, Ph-II, Food Park, Rai, Indl. Estate, Distt. Sonapat	Installed.
67.	M/s Ch. Devi Lal Co-op Sugar Mills Ltd., Vill. Ahulana, Tehsil Gohana, Sonapat	Installed.
68.	M/s Coral Chemicals Pvt. Ltd., G.T.Road, Rai, Sonapat	Installed.
69.	M/s Coral Drugs Pvt. Ltd., 55-56, HSIDC, Indl Estate, Murthal, Sonapat	Installed.
70.	M/s Crystal Crop. Protection Pvt. Ltd. (Unit-II) (Tech. Plant), Vill. Nathupur, Sonapat.	Installed.
71.	M/s Parag Milk Foods Ltd. (Old name Danone Foods & Beverages India Pvt. Ltd.), Plot No. 2266-68, Phase-II, Food Park, HSIIDC, Indl. Estate, Rai, Distt. Sonapat	Under installation. Upto 28.2.2019.
72.	M/s EOC Polymers India (P) Ltd., 474-B, HSIIDC, Barhi	Installed.
73.	M/s Fiem Industries Ltd., Plot no. 1915, HSIIDC, Rai, Distt. Sonapat.	Installed.
74.	M/s Galaxy Leathers, Vill. Akbarpur Barota, Sonapat	Installed.
75.	M/s Heritage Foods Ltd., Plot no. 497 Ph-I, HSIIDC, Rai, Distt. Sonapat	Under installation. Upto 28.2.2019.
76.	M/s Indian Leather, G.T. Road, Nathupur, Distt. Sonapat	Installed.

Sr. No.	Industry name	OMD installed or date by which it will be installed
77.	M/s Indogulf Cropsciences Ltd. (new unit Tech. Plant), Vill. Nathupur, Sonapat	Installed.
78.	M/S JSG Innotech Pvt. Ltd., Plot No. 63, Sector-53, HSIIDC, Kundli, Distt. Sonapat	Installed.
79.	M/s Ketan Buttons (P) Ltd., 1297-1300, HSIIDC, I.E., Rai, Sonapat	Installed.
80.	M/s Kiran Overseas Exports Ltd., G.T. Road, Rasoi, Sonapat	Not installed. Lying sealed.
81.	M/s M.Chem India Pvt. Ltd., Vill. Saidpur, Kharkhoda, Distt. Sonapat	Installed.
82.	M/s Mahima Life Scince (P) Ltd. (Mahima Exports (P) Ltd.), B.S.T. Road, Gannaur, Distt. Sonapat	Installed.
83.	M/s Manohar Filaments (P) Ltd., Plot No. 531-532, Phase-II, HSIIDC, Barhi, Distt. Sonapat.	Installed.
84.	M/s MARC Enterprises Pvt. Ltd., Plot No. 100, Sector-53, Ph-V, HSIIDC, Kundli, Distt. Sonapat	Under installation. Upto 28.2.2019.
85.	M/s MAT Brakes India Pvt. Ltd., Plot No. 50 & 65, Sector-53, Ph-V, HSIIDC, Kundli, Distt. Sonapat	Installed.
86.	M/s Meneta Automotive Components Pvt. Ltd., Plot No. 49 & 66, HSIIDC, Kundli, Distt. Sonapat	Installed.
87.	M/s Milton Cycle Industries Ltd., Indl. Area, Sonapat	Installed.
88.	M/s Replika Press Pvt. Ltd., 310-311, EPIP, Kundli, Sonapat	Installed.
89.	M/s Sanat Printers, Plot No. 312, EPIP, HSIIDC, Kundli, Distt. Sonapat	Installed.
90.	M/s Santosh Pargal & Co., 34, Sports Goods Complex, Murthal, Sonapat	Installed.
91.	M/s Shree Bankey Behari Exports Ltd., Plot No. 2253-2257, HSIIDC, Ph-II, Rai, Distt. Sonapat	Not installed. Lying sealed.
92.	M/s SHUBHRAM HOSPITAL SOLUTIONS PVT LTD, PLOT NO 485 486 HSIIDC PH II BARHI DISTT SONIPAT	Installed.
93.	M/s Sonapat Co-op Sugar Mills Ltd., Sonapat	Installed.
94.	M/s Sterile India Pvt. Ltd., Plot No. 100, Phase-IV, Sector-56, HSIIDC, Kundli, Distt. Sonapat	Under installation. Upto 28.2.2019.
95.	M/s Sterling Agro Industries Ltd., Plot No. 73-76, HSIIDC, Kundli, Sonapat	Installed.
96.	M/s Supreme Specility Foods (P) Ltd., 487, Indl. Estate, Rai, Sonapat	Under installation. Upto 28.2.2019.
97.	M/s U Foods India Pvt. Ltd., Plot No. 442, EPIP, Kundli, Distt. Sonapat	Under installation. Upto 28.2.2019.
98.	M/s Senior Manager, H.S.I.I.D.C. Indl. Estate, Barhi, For Indl. Area Murthal, Sonapat (CETP	Not installed. Upto 31.3.2019.



Sr. No.	Industry name	OMD installed or date by which it will be installed
	Murthal)	
99.	M/s Senior Manager, H.S.I.I.D.C. Barhi, Sonapat (CETP Barhi)	Installed.
100.	M/s Senior Manager, HSIIDC, Rai, Sonapat (CETP Rai)	Not installed. Upto 31.3.2019.
101.	M/s Senior Manager, HSIIDC, HSIIDC, Phase-IV, CETP Kundli	Not installed. Upto 31.3.2019.
102.	Bharat Gears Ltd., 20, KM, Mathura Road, Faridabad	Installed
103.	Consolidated Coins, 13/2, Mathura Road, Faridabad	Target date 15-02-2019 for installation of OMD
104.	Creative Dyeing & Printing Mills, 14/3, Mathura Road, Faridabad	Installed
105.	Escorts Limited (Assembly Plant-FT), Plot No.-2, Sector-13, Faridabad (Plant-II)	Installed
106.	Escorts Ltd., (Plant-I), 18/4, Mathura Road, Faridabad	Installed
107.	Escorts Ltd., (Plant-III), Plot No. 3, Sector-13, Faridabad	Installed
108.	Havells India Ltd., 14/3, Mathura Road, Faridabad	Installed
109.	Pooja Forge Ltd., (Unit-III), 14/4, Mathura Road, Faridabad	Target date 15-02-2019 for installation of OMD
110.	Richa Knits Ltd., Village-Kanwara, Jasana Road, Faridabad.	Installed
111.	San Automotive Industries Pvt. Ltd., (Unit-II), 429, Village-Bhakhri, Badkhal-Pali Road, Faridabad	Target date 15-02-2019 for installation of OMD
112.	Shahi Exports Pvt. Ltd., 15/1, Delhi Mathura Road, Faridabad	Target date 15-02-2019 for installation of OMD
113.	Sita Singh & Sons Pvt.Ltd., 15, DLF-II, Industrial Area, Faridabad.	Target date 15-02-2019 for installation of OMD
114.	Sterling Tools Ltd., 5A , DLF, Industrial Area, Faridabad	Installed
115.	Sudtrack Linkages, 13/6, Mathura Road, Faridabad	Installed
116.	Talbros Automotive Components Ltd, 14/1, Mathura Road, Faridabad	Installed
117.	Exquisite Enterprises, Plot No. 5B, Sector-15A, Faridabad	Installed
118.	Indian Oil Corporation Ltd. (I.O.C.L.), Panipat Refinery, Panipat	Installed
119.	National Fertilizers Ltd., Gohana Road, Panipat	Installed
120.	Panipat Thermal Power Station, Vill. Assan Kalan, Panipat	Installed
121.	Panipat Naphtha Cracker Project, Panipat Refinery, Panipat	Installed
122.	ABC Impex (P) Ltd., 6 KM Stone, Village Babarpur, G.T. Road, Panipat	Installed

<b>Sr. No.</b>	<b>Industry name</b>	<b>OMD installed or date by which it will be installed</b>
123.	Riviera Home Furnishing (P) Ltd., Plot No.235-237 & 264-266, Sector-29, Part-II, HUDA, Panipat	Installed
124.	Faze-3 Ltd., Opp. BBMB, Resi. Colony (Near Sector-29, HUDA Water Tanki), G.T. Road, Panipat	Installed
125.	Sunny International Ltd., 10th KM Stone, Gohana Road, Vill. Naultha, Panipat	Installed
126.	BSBR KNIT Fabs, Sector-29, Part-II, Behind Flora Export, HUDA, Panipat	Connectivity will be 31/01/2019
127.	Mittal Dyeing (P) Ltd., Plot No.275, Sector-29, Part-II, HUDA, Panipat	Installed
128.	Kapoor Industries, Plot No.301, Sector-29, Part-II, HUDA, Panipat	Installed
129.	Hand Fab A Living, Plot No.269, Sector- 29, Part-II, HUDA, Panipat	Connectivity will be 31/01/2019
130.	Birmi Impex Private Limited, Near Gyanmansarover Brahm Kumari, Village Mahiudinpur Thirana, Tehsil Madlauda Panipat	Installed
131.	Metro Agri Industries Ltd., Vill. Kakoda, Israna, Panipat	Connectivity will be 31/01/2019
132.	GRM Overseas, Gohana Road, Naultha, Panipat	Installed
133.	Birmi International (P) Ltd., Opp. Railway Station, Madlauda, Panipat	Installed
134.	GRM Overseas Limited, Gohana Road, Near Sugar Mill, Panipat	Installed
135.	Golden Terry Towel (P) Ltd., Vill. Jhattipur, G.T. Road, Panipat	Installed
136.	Lepro Herbals (P) Ltd., Vill. Jhattipur, G.T. Road, Panipat	Installed
137.	Panipat Co-operative Sugar Mills, Gohana Road, Panipat	Connectivity will be 31/01/2019-SPM Effluent system connected from Oct-2016
138.	Polylon Fabrics (P) Ltd., Near Police Line, G.T. Road, Passian Kalan, Panipat	Installed
139.	Pan Foods Ltd. (Division of Kayen Food India (P) Ltd.), G.T. Road, Panipat	Connectivity will be 31/01/2019
140.	Poly Plastics Industries(India) Pvt. Ltd., O/15 , Industrial Area, Yamuna Nagar	Installed
141.	Ballarpur Industries Limited, Unit of Shree Gopal, Industrial Area, Yamuna Nagar	Installed
142.	Haryana Distillery, # 21-M, Industrial Area, Yamuna Nagar ,	Installed
143.	Saraswati Sugar Mills Ltd., Radaur Road, Yamuna Nagar.	Installed
144.	Oriental Engineering Works Pvt. Ltd., Oriental Crossing, E-4A, Industrial Area, Yamuna Nagar.	Installed
145.	ISGEC Heavy Engineering Ltd., (Laxmi	Installed

Sr. No.	Industry name	OMD installed or date by which it will be installed
	Industires,) Village Rattangarh, Yamuna Nagar	
146.	ISGEC Heavy Engineering Ltd., Unit-2, VILLAGE RATANGARH PO DAMLA, Yamuna Nagar	Installed
147.	ISGEC Heavy Engineering Limited (ISGEC), Saharanpur Road, Yamuna Nagar.	Installed
148.	Yamuna Cables Accessories Pvt. Ltd., Sardana Nagar, Ambala Road, Jagadhri, Yamuna Nagar	Installed
149.	Erol Exports (P) Ltd., M-6, Industrial Area, Yamuna Nagar.	Installed
150.	Carriage and Wagon Workshop Northern Railway Jagadhri Workshop, Yamuna Nagar	Not Installed (SCN for prosecution issued)
151.	Piccadilly Agro Industries, Distellaray Unit, Vill. Bhadson, Indri, Karnal	Installed
152.	Haryana Liquors (P) Ltd., Vill. Jundla, Distt. Karnal	Installed
153.	RSL Distilleries Private Limited, Village Chandrao, Hadbast 10, Indri, Karnal.	Installed
154.	North West Paper Kraft (P) Ltd. Mann Industrial Estate, Chirao, Kaithal Road, Karnal	Installed
155.	Hafed Sugar Mill, Vill- Phaphrana, Assandh, Distt. Karnal.	Installed
156.	United Exports, # 109 / 3 K.M. Stone, G.T. Road, Gharunda, Karnal.	Installed
157.	Veer Overseas Limited G.T. Road, Gharunda, Karnal.	Installed
158.	Piccadilly Agro Industries Sugar unit, Bhadson, Indri, Karnal	Installed
159.	Modern Dairies Limited, Village Shamgarh, P.B. No. 3, #136 K.M., G.T. Road, Karnal.	Installed
160.	Javi Home Pvt. Ltd., (Old Name Sabare International Ltd)., Vill-Alipur Khalsa, Karnal	Installed
161.	Ebro India (P) LTD (Old name Taraori Rice Mills Pvt. Ltd.), Vill- Takhana, G.T Road, Taraori, Karnal	Installed
162.	The Karnal Co-operative Sugar Mills Ltd., # 3KM Stone, Meerut Road, Karnal	Installed
163.	D D International Pvt Ltd, Kutail Road, Kutail, Karnal	Installed
164.	Aroma Agrotech Pvt. Ltd. 103 Mile Stone, Village Garhi Multan, G.T. Road, Gharunda, Karnal.	Installed
165.	Indorama Dhunseri IVL Dhunseri Petrochem Industries Pvt. Ltd. (Old Name Micro Polypet Pvt. Ltd.), Survey no. 217, V.P.O. Munak, Tehsil- Balla, Karnal	Installed
166.	K.M.International, Village Kutail, Distt Karnal	Under Installation & will be installed upto 07.02.2019.
167.	Bansal finefoods Pvt ltd, Village Kurali, Indri	Under Installation & will be installed

Sr. No.	Industry name	OMD installed or date by which it will be installed
	Road, Karnal	upto 07.02.2019.
168.	D D International Inc, Village Takhana, Tarori, Karnal	Installed
169.	Liberty Shoes Limited, 17th Mile Stone, G.T. Road, Gharounda, Karnal	Installed
170.	Aashima Tanners, Newal to Mugal Mazra Road, Kunjpura, Karnal	Installed
171.	Friends Enterprises, V.P.O. Bijna, Moonak Road, Gharaunda, Karnal.	Installed
172.	Kamal Leathers, V.P.O. Kachhwa, Karnal.	Installed
173.	Beri Udyog Private Limited, Village Begumpur, Tehsil Gharaunda, Karnal	Installed
174.	Model Dairy Plant (NDRI Govt. Unit), NDRI, Karnal	Installed
175.	Hero Motor Corp Ltd. (Hero Honda Motors Ltd.), N.H-8, Sector-33, Gurgaon	Installed
176.	Imperial Malt Ltd., Village Ghasola, Gurugram	Installed
177.	Laurel Organics Ltd., Village-Bhondsi, Tehsil-Sohna, Gurgaon	Installed
178.	Munjil Showa Ltd. Plot No.9-11, Maruti Industrial Area, Sector - 18, Gurgaon	Installed
179.	Enrich Agro Food Products Ltd. Plot No. 276-277, Phase-II, Udyog Vihar, Gurgaon	Installed
180.	Lite Bite foods private limited, plot no 317 udyog vihar phase 4 gurgaon haryana	Installed
181.	Sun Pharmaceutical (Old Name Ranbaxy Lab. Ltd.,R & D) Village-Sarhoul, Sec-18, Gurgaon	Installed
182.	M/s Tha Malt Co., Khandsa Road, Gurgaon	Installed
183.	Hema Engg. Industries Ltd., 1/3 KM Stone, Khandsa Road, Gurgaon	Installed
184.	Logwell Forge Udyog, Plot No. 116, Udyog Vihar, Phase-I, Gurgaon	Installed
185.	QH Talbros Ltd. , Plot No. 400, Phase-III, Udyog Vihar, Gurgaon	Installed
186.	Jay Bharat Maruti Ltd., Plot No. 5, MJV Complex, Gurgaon	Installed
187.	Gaurav International , Plot No. 236, Phase-I, Udyog Vihar, Gurgaon	28.02.2019
188.	GAURAV INTERNATIONAL, PLOT NO. 411, PHASE-III, UDYOG VIHAR, GURGAON	28.02.2019
189.	Richa & Company,, Plot No.239, PH-I, Udyog Vihar, Gurgaon	28.02.2019
190.	MANKIND PHARMA LIMITED Plot No. 55 - 56, Udyog Vihar Phase - IV,, Gurugram	28.02.2019
191.	Pearl Global Ltd., Plot No. 446, Udyog Vihar PH-V, Gurugram	28.02.2019
192.	Orient fashion exports india pvt ltd, 488-489, phase 3, udyog vihar, Gurugram	28.02.2019
193.	Lumax Industries Ltd., Plot No.16, Sector 18, Gurgaon	28.02.2019

Sr. No.	Industry name	OMD installed or date by which it will be installed
194.	Sun Vacuum Formers Pvt. Ltd. , Plot No.39-40, MIA, Sec-18, Gurgaon	28.02.2019
195.	SKH Metals Ltd. (Mark Auto India.Ltd.), Plot No. 2,Maruti Joint Venture Complex,Gurgaon.	28.02.2019
196.	Intertek India Private Ltd. Plot No. 290 Udyog Vihar Phase II Gurugram	28.02.2019
197.	AI – Nafees Proteins Pvt. Ltd., Vill. – Satakpuri, The. - Punhana, Mewat	28.02.2019
198.	A.A. AUTOTECH (P) LTD., PLOT NO. 157-158, SECTOR-5, IMT MANESAR, GURGAON	Installed
199.	ACIL Limited, Plot No. 53-54 Sector-3, IMT Manesar Gurgaon	The installation of OMD will be completed by 26-02-2019
200.	ALPHA MAIER PRIVATE LIMITED, PLOT NO 402 SECTOR - 8, IMT MANESAR, GURGAON(HR)	The installation of OMD will be completed by 22-02-2019
201.	ANAND MOTOR PRODUCTS PVT. LTD., 38 KM Stone, NH - 8, Khandsa, Gurgaon	The installation of OMD will be completed by 24-02-2019
202.	Anand NVH Products (P) Ltd, 39 K.M. Stone, N.H.- 8, Begumpur Khatola Industrial Area, Sector - 35, Gurgaon	The installation of OMD will be completed by 24-02-2019
203.	ASK AUTOMOTIVE (P) LTD, UNIT-VII, PLOT NO.155-156, SECTOR-5, IMT MANESAR, GURGAON	Installed
204.	ASK AUTOMOTIVE PVT LTD (UNIT-II), PLOT NO 30-31, VILLAGE NAWADA FATEHPUR, GURGAON	Installed
205.	ASK Automotive Pvt Ltd, Plot No 446-D, Sector-8, IMT Manesar, Gurgaon	The installation of OMD will be completed by 28-02-2019
206.	Atotech India Ltd., 66 K. M. Stone, NH 8, Delhi Jaipur Highway, Village Sidhrawali Distt. Gurgaon 123413, Haryana, India	Installed
207.	Avery Dennison India Pvt Ltd., Narsinghpur Industrial Area, 6th Kilometer Stone Delhi Jaipur Highway, Gurgaon	Installed
208.	BAJAJ MOTORS LTD.- Manesar Plant, 446-A, Sector-8, IMT Manesar, Gurgaon, Haryana	The installation of OMD will be completed by 26-02-2019
209.	BAMBINO AGRO INDUSTRIES LIMITED, Sector - 35, Village Begumpur Khatola, Gurgaon	The installation of OMD will be completed by 23-02-2019
210.	BENETTON INDIA PVT. LTD., Village - Naurangpur, P.O. - Shikhopur, NH - 8, Delhi Jaipur Highway, Gurgaon	Installed
211.	BLISS IMPEX, 38 KM STONE, DELHI JAIPUR HIGHWAY BEHRAMPUR ROAD KHANDSA GURGAON HARYANA	Installed
212.	BorgWarner Emissions Systems India Pvt. Ltd., Plot No. 19, Sector-5, IMT Manesar, Gurgaon	The installation of OMD will be completed by 28-02-2019
213.	BRIDGESTONE INDIA AUTOMOTIVE PRODUCTS PVT. LTD., PLOT NO. 11, SEC-3,	The installation of OMD will be completed by 29-02-2019

Sr. No.	Industry name	OMD installed or date by which it will be installed
	IMT MANESAR, GURGAON-122050	
214.	Carrier Airconditioning and Refrigeration Limited, Carrier Complex, Kherki Daula Post, Narsingpur, Delhi - Jaipur Highway, Gurgaon	Installed
215.	CASEWELL DRILLING SERVICES PRIVATE LIMITED, PLOT NO. 8-9, Sector 7, IMT Manesar, Gurgaon	The installation of OMD will be completed by 20-02-2019
216.	CASTEX TECHNOLOGIES LIMITED, VILLAGE - NARSINGPUR, P.O. - MOHMMADPUR, OLD MANESAR ROAD, GURGAON	The installation of OMD will be completed by 25-02-2019
217.	CHELSEA MILLS, PLOT NO-173-174, SECT-5, IMT Manesar, Gurgaon	Installed
218.	Continental Automotive Brake Systems ( I ) Pvt Ltd, Plot No 179-180, Sector-5, IMT Manesar, Gurgaon, Haryana	The installation of OMD will be completed by 21-02-2019
219.	CREW B O S PRODUCTS LIMITED, Plot No. 37, Sector - 4, IMT Manesar, Gurgaon	The installation of OMD will be completed by 20-02-2019
220.	DANTAL HYDRAULICS PRIVATE LIMITED, PLOT NO. 1C, SECTOR -6, IMT MANESAR, GURGAON	The installation of OMD will be completed by 25-02-2019
221.	Dantal Hydrualic Pvt. Ltd., # 50 Sector-3, IMT Manesar, Gurgaon	The installation of OMD will be completed by 23-02-2019
222.	Devyani International Limited, Plot No 124 and 125 Phase VI Udyog Vihar Sector 37 Gurgaon Haryana	The installation of OMD will be completed by 26-02-2019
223.	DHANUKA LABORATORIES LIMITED, 7th OLD MANESAR ROAD, VILLAGE - MOHAMMADPUR, GURGAON	Installed
224.	Electroplating Industrial Welfare Association, Plot No 970, Pace City - II, Sector 37 Gurgaon 122001	Installed
225.	ELECTROSPARK, PLOT NOT. 77, SECTOR - 8, IMT MANESAR, GURGAON	The installation of OMD will be completed by 22-02-2019
226.	Elegant Dyeing and Processing Limited, Behram pur road, Udyog Vihar, Phase VII, Gurgaon	Installed
227.	EMKAY AUTOMOBILE INDUSTRIES LTD., 39/7 K.M. Stone, NH - 8, Delhi Jaipur Highway, Village - Begampur Khatola, Gurgaon	The installation of OMD will be completed by 20-02-2019
228.	FCC CLUTCH INDIA PRIVATE LIMITED, PLOT NO. 5, SECTOR -3, IMT MANESAR, GURGAON	Installed
229.	Flocksur India, Behrampur Road, Gurgaon	The installation of OMD will be completed by 27-02-2019
230.	FNS AGRO FOODS LTD. PLOT NO-290, SECTOR-6 IMT MANESAR HARYANA	Installed
231.	Gabriel India Ltd, 38th Milestone, Delhi - Jaipur Highway, NH - 8, Village - Khandsa, Gurgaon	The installation of OMD will be completed by 20-02-2019
232.	GALAXY ELEGANT FASHIONS PVT. LTD., Plot No. 19-20, Sector - 7, IMT Manesar, Gurgaon	The installation of OMD will be completed by 23-02-2019

Sr. No.	Industry name	OMD installed or date by which it will be installed
233.	GKB Rx Lens P. Ltd., A-15, Info City, SEC-34, GURGAON, HARYANA	The installation of OMD will be completed by 21-02-2019
234.	GKB RX LENS PVT LTD UNIT II, Plot No. A-14, Info City, Sector - 34, Gurgaon	The installation of OMD will be completed by 29-02-2019
235.	GLS Industries Pvt. Ltd., Opp. Brahma Kumari Ashram, Pataudi Road, Bhora Kalan, Bilaspur, Gurgaon	The installation of OMD will be completed by 26-02-2019
236.	GROZ ENGINEERING TOOLS PRIVATE LIMITED, NH - 8, Kherki Daula, Gurgaon	Installed
237.	HAMDARD LABORATORIES (INDIA), , Plot No.12-15, Sec.7 IMT Manesar,	The installation of OMD will be completed by 27-02-2019
238.	HI TECH GEARS LIMITED, PLOT NO 24, 25 & 26, SECTOR-7, IMT MANESAR, Gurgaon	Installed
239.	Honda Motorcycle and Scooter India Private Limited and Technical Centre, Plot No 1 and 2 , Sector - 3, IMT Manesar , Gurgaon	Installed
240.	IMPERIAL MALTS LIMITED, V.P.O. - KHOR, REWARI PATAUDI ROAD, DISTRICT - GURGAON	Installed
241.	Indo Autotech Limited, Plot No 132-133, Sector-8,IMT Manesar	The installation of OMD will be completed by 24-02-2019
242.	JAY BHARAT MARUTI LIMITED, PLOT NO. 15,16,21 & 22, MSIL PARK, SECTOR-3A, IMT, MANESAR, GURGAON	The installation of OMD will be completed by 29-02-2019
243.	Jay Bharat Maruti Pvt. Ltd., MOHAMMADPUR JHARSA SECTOR 36 GURGAON HARYANA	Installed
244.	JOHNSON MATTHEY INDIA PRIVATE LIMITED, PLOT NO. 12, SECTOR 3, IMT MANESAR, GURGAON 122050	The installation of OMD will be completed by 23-02-2019
245.	Knitcraft Apparels International, Plot No. 929/2, Behrampur Road, Khandsa, Gurgaon	The installation of OMD will be completed by 28-02-2019
246.	KRISHNA MARUTI LTD, 40-KM STONE, DELHI-JAIPUR HIGHWAY, NARSINGHPUR, GURGON	The installation of OMD will be completed by 22-02-2019
247.	Magneti Marelli Powertrain India Pvt. Ltd., Plot No. 1,Sub Plot No. 25 & 32, Maruti Suppliers Park,Sector – 3A, IMT Manesar	The installation of OMD will be completed by 26-02-2019
248.	MAHAVIR DIE CASTERS PVT. LTD, PLOT NO. 114, SECTOR-8, IMT MANESAR, GURGAON	The installation of OMD will be completed by 29-02-2019
249.	MAHAVIR DIE CASTERS PVT LTD, Plot No. 162, Sector - 3, IMT Manesar, Gurgaon	The installation of OMD will be completed by 20-02-2019
250.	MAHLE FILTER SYSTEMS INDIA PVT LTD, 38th Milestone, National Highway -8, Behrampur Road, Khandsa, Gurgaon	The installation of OMD will be completed by 22-02-2019
251.	Mankind Research Centre, Plot No. 191E, Sector-4, IMT Manesar, Gurgaon	The installation of OMD will be completed by 26-02-2019
252.	Mark Exhaust Systems Ltd., Plot No. 159-160, Sector-5, IMT Manesar, Gurgaon (Unit-V)	The installation of OMD will be completed by 28-02-2019
253.	Matrix Clothing Pvt. Ltd. , Plot-197, Udyog Vihar ,Phase-VI , Sector-37 , Gurgaon	The installation of OMD will be completed by 24-02-2019

Sr. No.	Industry name	OMD installed or date by which it will be installed
254.	MAXOP ENGINEERING COMPANY PRIVATE LIMITED UNIT II, PLOT 405, SECTOR-7, IMT MANESAR, GURGAON HARYANA	The installation of OMD will be completed by 21-02-2019
255.	MEGA RUBBER TECHNOLOGIES PVT. LTD., PLOT NO. 431, SECTOR - 8, IMT MANESAR, GURGAON	The installation of OMD will be completed by 27-02-2019
256.	MEHSANA DISTRICT CO OP MILK PROD UNION LTD, PLOT NO 26 D SECTOR 3 IMT MANESAR DIST GURGAON	Installed
257.	MUNJAL KIRIU INDUSTRIES PVT LTD, PLOT NO 192 SECTOR 4 IMT MANESAR GURGAON HARYANA	Installed
258.	NEEL AUTO PRIVATE LIMITED, Behrampur Industrial Area, Begampur Khatola Road, Gurgaon	The installation of OMD will be completed by 20-02-2019
259.	NEEL METAL PRODUCTS LIMITED, Village - Baskusla, Opp. Sector - 7, IMT Manesar, Gurgaon	The installation of OMD will be completed by 25-02-2019
260.	NEEL METAL PRODUCTS LTD, PACE CITY II, SECTOR-36, GURGON-122004	Installed
261.	Nestle R&D Center India Pvt. Ltd, .Plot No.- CP 12A, Sector-8, IMT Manesar	The installation of OMD will be completed by 26-02-2019
262.	Nhk Spring India Limited., Plot No-31 Sector-3, IMT Manesar	The installation of OMD will be completed by 27-02-2019
263.	NTF INDIA PVT LTD PLOT NO 49 SECTOR 3 IMT MANESAR GURGAON	The installation of OMD will be completed by 29-02-2019
264.	Oerlikon Balazers Coating India Private Limited, Plot No 163 Sector 5 IMT Manesar, Gurugram	The installation of OMD will be completed by 23-02-2019
265.	ORIENT CRAFT LIMITED, PLOT 9-13, PHASE-VI, SECTOR-37, KHANDSA, Gurgaon	Installed
266.	Orient Craft Limited, Plot No - 15, Sector - 5, IMT Manesar Gurgaon	The installation of OMD will be completed by 29-02-2019
267.	ORIENT CRAFT LTD, PLOT NO 3 4 5 UDYOG VIHAR PHASE VI SECTOR 37 NEAR KHANDSA , GURGAON	Installed
268.	ORIENT CRAFT SWEATERS LIMITED, Plot No. 32-33, Sector - 4, IMT Manesar, Gurgaon	The installation of OMD will be completed by 24-02-2019
269.	Perfetti Van Melle India Pvt Ltd, 47th Milestone Delhi Jaipur Highway Manesar	Installed
270.	PMV Maltings Pvt Ltd, Khasra No55 69 Village Gadaipur Tehsil Pataudi	Installed
271.	Precise Seamless Apparels Pvt. Ltd., Plot No.- 762-63, Pace City-II, Sector-37, Gurgaon	Installed
272.	PREMAS BIOTECH PVT LTD, Plot No. 77, Sector - 4, IMT Manesar, Gurgaon	The installation of OMD will be completed by 28-02-2019
273.	PRICOL LIMITED, Plot No. 34 & 35, Sector - 4, IMT Manesar, Gurgaon	The installation of OMD will be completed by 26-02-2019
274.	Q.H Talbros Ltd. , Plot No. 51, Sec-3, IMT Manesar, Gurgaon	The installation of OMD will be completed by 29-02-2019



Sr. No.	Industry name	OMD installed or date by which it will be installed
275.	QUEST DIAGNOSTICS INDIA PVT. LTD, A-17, INFOCITY SECTOR-34	The installation of OMD will be completed by 23-02-2019
276.	Richa & Co., Plot No. 2, Sector-5, IMT Manesar, Gurgaon	The installation of OMD will be completed by 21-02-2019
277.	RICHA AND CO, Plot No. 30, Sector - 6, IMT Manesar, Gurgaon	The installation of OMD will be completed by 29-02-2019
278.	ROOP POLYMERS LIMITED, PLOT NO. 30, SECTOR - 03, IMT MANESAR, GURGAON	The installation of OMD will be completed by 24-02-2019
279.	Sandhar Components, Behrampur (A Unit of Sandhar Technologies Limited), Village & P.O. Khandsa, Sector 35, Behrampur Road	The installation of OMD will be completed by 25-02-2019
280.	SARITA HANDA EXPORT PVT LTD PLOT NO 29,SECTOR-IV,IMT MANESAR	The installation of OMD will be completed by 24-02-2019
281.	SEBROS AUTO PRIVATE LIMITED, PLOT NO. 181, SECTOR - 5, IMT MANESAR, GURGAON	The installation of OMD will be completed by 28-02-2019
282.	Shivam Autotech Limited, 58 K.M. Stone, Delhi - Jaipur Highway, Village - Binola, Gurgaon	The installation of OMD will be completed by 23-02-2019
283.	Sigma Moulds and Stampings Pvt Ltd, Plot no 149-151 Sector 5 IMT Manesar Gurgaon Haryana	The installation of OMD will be completed by 25-02-2019
284.	SKH METALS LIMITED, PLOT NO 13,14&24 JV MSIL IMT MANESAR GURGAON HARYANA	The installation of OMD will be completed by 29-02-2019
285.	SONA BLW PRECISION FORGING LTD, SONA ENCLAVE, VILLAGE-BEGUMPUR KHATOLA, POST BOX NO. 90, GURGAON (Unit-1 & II)	Installed
286.	SONA KOYO STEERING SYSTEMS LTD., 38/6, Delhi - Jaipur Highway, NH-8, Gurgaon	The installation of OMD will be completed by 15-02-2019
287.	SPECULUM PLAST PVT. LTD, .PLOT NO. 261, SECTOR-7, IMT MANESAR, GURGAON	The installation of OMD will be completed by 23-02-2019
288.	SPEEDOMAX (A UNIT OF OMAX AUTOS LTD), 64 TH K.M. MILESTONE, VILLAGE SIDHRAWALI, DELHI JAIPUR HIGHWAY, DISTT. GURGAON HARYANA	The installation of OMD will be completed by 25-02-2019
289.	STORK RUBBER PRODUCTS PVT. LTD., Stork Building, 38 K.M. Stone, NH-8, Behrampur Road, Gurgaon	The installation of OMD will be completed by 29-02-2019
290.	SUNBEAM AUTO PRIVATE LIMITED, 8/6 K.M. STONE, DELHI JAIPUR HIGHWAY, NARSINGPUR, DISTRICT - GURGAON	Installed
291.	SUZUKI MOTORCYCLE INDIA LTD., Village - Kherki Daula, Badshahpur, NH - 8, Delhi Jaipur Highway, Link Road, Gurgaon	Installed
292.	TALBROS MARUGO RUBBER PVT LTD, PLOT NO. 108-109, SECTOR-08, IMT MANESAR, GURGAON	The installation of OMD will be completed by 29-02-2019
293.	TEX CORP LIMITED, Village Mohammadpur , Khandsa Road, Gurgaon	Installed
294.	Tricolite Electrical Industries Limited, Plot No 5 & 32 Sector-6, IMT Manesar	The installation of OMD will be completed by 22-02-2019

<b>Sr. No.</b>	<b>Industry name</b>	<b>OMD installed or date by which it will be installed</b>
295.	UNITECH MACHINES LIMITED, (UM Auto Comp, PLOT NO 28 SECTOR 2A MANESAR, GURGAON	The installation of OMD will be completed by 24-02-2019
296.	V AND S INTERNATIONAL PVT LTD 38th KM MILESTONE, DELHI JAIPUR HIGHWAY, BEHRAMPUR ROAD, KHANDSA, GURGAON	The installation of OMD will be completed by 25-02-2019
297.	Vitalife Laboratories(A Division of Arch Pharmalabs Ltd.), Vill. Pathreri, Bilaspur Tauru Road, Gurgaon	Installed
298.	Wilhelm Textiles India Private Limited, 38 KM Stone Delhi Jaipur Highway Behrampur Road Khandsa Gurgaon Haryana 122001	Installed
299.	MUNJAL SHOWA LTD., PLOT NO 26 E & 26F, SECTOR -3, IMT MANESAR, GURGAON 122050	Installed
300.	ASK Automotive Pvt Ltd. (Unit-VI), Plot No. 305, Sector-6, IMT Manesar, Gurgaon	Installed
301.	JSL LIFESTYLE LIMITED, VILLAGE PATHRERI BILASPUR TAURU ROAD, Gurugram	The installation of OMD will be completed by 28-02-2019
302.	ASK HOME FURNISHING PRIVATE LIMITED, Village - Pathredi, Tauru Road, Bilaspur Chowk, Gurgaon	The installation of OMD will be completed by 26-02-2019
303.	Matrix Clothing, Village-Mohammadpur, Gurugram	The installation of OMD will be completed by 21-02-2019
304.	Richa & Co., Plot No.-17-22, Sector-34, Gurugram	The installation of OMD will be completed by 20-02-2019
305.	SONA BLW PRECISION FORGING LTD, SONA ENCLAVE, VILLAGE-BEGUMPUR KHATOLA, POST BOX NO. 90, GURGAON (Unit-III)	The installation of OMD will be completed by 17-02-2019
306.	Richa Global Exports Pvt. Ltd., Plot No.-407, Sector-7, IMT Manesar, Gurugram	The installation of OMD will be completed by 22-02-2019
307.	Richa Global Exports Pvt. Ltd., Plot no. 407, Sector-07, IMT Manesar, Gurugram	The installation of OMD will be completed by 28-02-2019
308.	Rico Auto Industries, 38 KM Milestone, Delhi Jaipur Highway, Gurgaon	Installed
309.	Haryana Urban Development Authority For 120 MLD STP, Village - Behrampur, Sector - 48, Gurgaon	Installed
310.	50 MLD STP installed by HUDA, Sector-48, Village - Behrampur, Gurgaon	Installed
311.	Electroplating Industrial Welfare Association, Plot No 970, Pace City - II, Sector 37 Gurgaon 122001	Installed
312.	CETP of 15 MLD installed by HSIIDC, IMT MANESAR, GURGAON	Installed
313.	4.5 MLD Public STP, Rewari Pataudi Road, Pataudi	The installation of OMD will be completed by 28-02-2019

## Compliance Status of E- Waste Dismantlers and recyclers units

Sr. no.	Name of E-waste units dismantler/Recycler	Latest inspection report	Compliance status	Action Taken thereof
1.	3 R RECYCLER, Plot No. 266, Sector - 8, IMT Manesar, Gurgaon	21-05-2018	Complying	-
2.	Deshwal Waste Management Pvt Ltd Plot No. 292, Sector-7, IMT Manesar, Gurgaon	09-08-2018	Complying	-
3.	EARTH SENSE RECYCLE PVT LTD Plot No. 100, Sector - 5, IMT Manesar, Gurgaon	18-02-2016	Complying	-
4.	Green Vortex Waste Management Pvt Ltd., # 331, Udyog Vihar, Phase-I, sector-37, Gurugram	24-04-2018	Complying	-
5.	SMS ENTERPRISES, Plot No. 544- D, First Floor, Sector -37, Pace City - II, Gurgaon (Haryana)	21-09-2016	Complying	-
6.	Ingram Micro India Pvt. Ltd., Plot-527, Pace City-II, Industrial Area, Sector-37, Gurugram	09-09-2016	Complying	-
7.	Dlila Systems, 1st Floor, Plot No-61, Sector-8, IMT manesar, Gurugram	03-10-2018	Complying	-
8.	3 R Recycler, Plot No-392, Sector-8, IMT Manesar, Gurugram	14-06-2018	Complying	-
9.	Nirwana Recycling Pvt. Ltd., D-6, Udyog Vihar Phase-6, HSIIDC, Gurugram	29-05-2017	Complying	-
10.	Apicem Recyclers Pvt. Ltd., Plot No-359, Sector-8, IMT Manesar, Gurugram	18-01-2019	Complying	-
11.	Exigo recycling (P) Ltd. GT Road Samalkha Panipat	12.08.2018	Complying	-

12.	Thapar Disposal Industries, 902, A/5/6, Charra mandi road Ambala City	23.05.2016	Complying	-
13.	Mittal battery Plot no. 349, Industrial Area Phase –I Panchkula	28.09.2017	Complying	-
14.	M/s Tes Amm (India) Pvt. Ltd., Village Wazidpur Saboli, Distt. Sonipat	18.02.2017	Complying	--
15.	M/s Satellite Vision India, Plot No. 130, HSIIDC, Rai, Distt. Sonipat	25.04.2018	Complying	--
16.	M/s Giriraj metal Plot no. 39 HSIIDC Kutana Rohtak	07.10.2015	Complying	--
17.	M/s Earth Waste Management Pvt. Ltd. Sampla Beri Road Rohtak	18.05.2015	Complying	--
18.	M/s R. K Enterprises Village Lohari Jhajjar	Unit lying temporary closed of its own		
19.	M/s Green World International Pvt. Ltd. Ganpati Dham Bahadurgarh	Unit lying temporary closed of its own		
20.	M/s Namu E-waste management ltd. Main Mathura Road Faridabad	14.07.2017	Complying	--
21.	M/s Endeavor Reprocessor and Recyclers India, Plot no. 323, Sec-24, industrial Area, Faridabad	26-03-2018	Complying	--
22.	M/s A to Z E-waste Solutions, Plot no. 66, Pargiti Vihar, Industrial Area, sector-59, Ballabgarh	16-05-2018	Complying	--
23.	M/s E-waste Solutions, Industrial Shed, 1A, Industrial Estate, Sec-6, Faridabad	25-09-2017	Complying	--

## Compliance status of CBWTFs

Sr. No.	Name of the CBWTF	Date of Inspection	Compliance Status	Action to be taken
1	M/s HAAT Supreme Waste Tech Ltd., Vill. Bazida Kalan, Distt. Karnal	15.12.2018	Complying	NA
2	M/s Synergy Waste Management (P) Ltd., Plot No. 168, Sector-27-28, Hisar	26.12.2018	Complying	NA
3	M/s Biotic Waste Limited, Formerly known as Biotic Waste (P) Ltd. & Vulcan Waste Management (P) Ltd, P. No. 725, Pace City-2, Sector-37, Industrial Area, Gurgaon	27.12.2018	Complying	NA
4	M/s S.D. Bio Medical Waste Management, Vill. Baland, Rohtak	29.12.2018	Complying	NA
5	M/s ESS KAY Hygienic Services, Vill. Bagwala, Distt. Panchkula	27.6.2018	Complying	NA
6	M/s Divya Waste Management Co., Vill. Kandela, Distt. Jind	3.10.2018	Complying	NA
7	M/s Rudraksh Envirocare, Vill. Bhadog, Distt. Ambala	28.09.2018	Complying	NA
8	M/s Golden Eagle Waste Management Co., Vill. & PO Jasana, Opp. Aravali College, Faridabad	04.01.2019	Complying	NA
9	M/s Maruti Bio Medical Waste Plant, Vill. & PO Hetampura, Distt. Bhiwani	21.11.2018	Non Complying	Show cause notice issued for non compliance on 28.12.2018. Unit removed deficiencies and submitted reply.
10	M/s Surya Waste Management Co., Sahuwala Road, Vill. Chandiwal, Tehsil & Distt. Sirsa	28.12.2018	Complying	NA
11	M/s Invision Enviro Services, VPO Phulkan, Sirsa	20.12.2018	Complying	NA

**Action Plan of Irrigation Department for de-silting of drains**

Sr. No.	Name of drain to be disilted in coming months	Name of deptt.	Desilting done in year 2018(month)	Desilting to be further carried out
<b>District Karnal</b>				
1	Internal clearance of Chhaprian Drain from RD 0 to 21207.	Irrigation	May-18 to June-18	May-19 to June-19
2	Internal clearance of Nanhera Garhpur Drain from RD 0 to 15560, Murad Nagar Drain No. 1 from RD 0 to 9360, Murad Nagar Drain No. 2 from RD 0 to 3325.	Irrigation	May-18 to June-18	May-19 to June-19
3	Internal clearance of Hanouri Main Drain from RD 52000-58000, RD 63000-73000.	Irrigation	May-18 to June-18	May-19 to June-19
4.	Internal clearance of Hanouri Sub Drain No. 1 from RD 0 to 11000, Hanouri Sub Drain No. 2 from RD 0 to 5170, Outfall drain from RD 0 to 3500, Sheikhpura Drain No. 1 from RD 0 to 9900, Sheikhpura Drain No. 2 from RD 0 to 1748, Tapprian Drain from RD 0 to 3462 and Kalra Drain from RD 0 to 8625.	Irrigation	May-18 to June-18	May-19 to June-19
5	Internal clearance of Raipur Drain from RD 4000 to 10180 and Gagsina Drain from RD 0 to 21790.	Irrigation	May-18 to June-18	May-19 to June-19
6	Internal clearance of M- Drain from RD 16500 to 24115.	Irrigation	May-18 to June-18	May-19 to June-19
7	Internal clearance of Phurlak Drain from RD 0 to 20500.	Irrigation	May-18 to June-18	May-19 to June-19
8	Internal clearance of Barota Drain from RD 0 to 15750.	Irrigation	May-18 to June-18	May-19 to June-19
9	Internal clearance of Daniyalpur Drain from RD 0-15000.	Irrigation	May-18 to June-18	May-19 to June-19
10	Internal clearance of Samora Drain from RD 8000-28800.	Irrigation	May-18 to June-18	May-19 to June-19
11	Internal clearance of Phurlak Drain from RD 0 to 21500-37000.	Irrigation	May-18 to June-18	May-19 to June-19
12	Internal clearance of Indri escape from RD 5000 to 40000.	Irrigation	May-18 to June-18	May-19 to June-19
13	Internal clearance of Indri escape from RD 70000-117000.	Irrigation	May-18 to June-18	May-19 to June-19
14	Internal clearance of Hanouri Main Drain from RD 84000-90000 & RD 93000-100000.	Irrigation	May-18 to June-18	May-19 to June-19
15	Internal clearance of Manmati Drain from RD 0-8464.	Irrigation	May-18 to June-18	May-19 to June-19
16	Internal clearance of Samora Drain from RD 0-8000.	Irrigation	May-18 to June-18	May-19 to June-19

<b>Sr. No.</b>	<b>Name of drain to be disilted in coming months</b>	<b>Name of deptt.</b>	<b>Desilting done in year 2018(month)</b>	<b>Desilting to be further carried out</b>
17	Internal clearance of Uchani Drain from RD 0-7500	Irrigation	May-18 to June-18	May-19 to June-19
18	Internal clearance of Hanauri	Irrigation	May-18 to June-18	May-19 to June-19
19	Internal clearance of Phurlak Drain from RD 37000-46000.	Irrigation	May-18 to June-18	May-19 to June-19
20	Internal clearance of Bazida Drain from RD 2800-14500.	Irrigation	May-18 to June-18	May-19 to June-19
21	Internal clearance of Gharaunda Ganda Nallah from RD 200-2700.	Irrigation	May-18 to June-18	May-19 to June-19
22	Internal clearance of Main Drain No.1 from RD 0-39500.	Irrigation	May-18 to June-18	May-19 to June-19
23	Internal clearance of M-Drain from RD 0-16500.	Irrigation	May-18 to June-18	May-19 to June-19
24	Internal clearance of Gharaunda Ganda Nallah from RD 2700-41500.	Irrigation	May-18 to June-18	May-19 to June-19
25	Internal clearance of Panipat Drain from RD 55673 to 76250	Irrigation	May-18 to June-18	May-19 to June-19
26	Internal clearance of Nohra Drain RD 34100-66500 & 16300-21000	Irrigation	May-18 to June-18	May-19 to June-19
27	Internal clearance of Puthar Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
28	Internal clearance of Begumpur Drain	Irrigation	May-18 to June-18	May-19 to June-19
29	Internal clearance of Bhadar Drain	Irrigation	May-18 to June-18	May-19 to June-19
30	Internal clearance of Hartari Drain	Irrigation	May-18 to June-18	May-19 to June-19
31	Internal clearance of Thirana Drain	Irrigation	May-18 to June-18	May-19 to June-19
32	Internal clearance of Try. Drain No. 1 RD 57400-78000	Irrigation	May-18 to June-18	May-19 to June-19
33	Internal clearance of Atawala-Idyana Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
34	Internal clearance of Seenk-BahadurpurDr.	Irrigation	May-18 to June-18	May-19 to June-19
35	Internal clearance of Idyana link Drain	Irrigation	May-18 to June-18	May-19 to June-19
36	Internal clearance of Qawai Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
37	Internal clearance of Joshi Drain	Irrigation	May-18 to June-18	May-19 to June-19
38	Internal clearance of Pathari Drain	Irrigation	May-18 to June-18	May-19 to June-19
39	Internal clearance of Try Drain No. III	Irrigation	May-18 to June-18	May-19 to June-19
40	Internal clearance of Lohari Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
41	Internal clearance of Try Drain No. IV	Irrigation	May-18 to June-18	May-19 to June-19

<b>Sr. No.</b>	<b>Name of drain to be disilted in coming months</b>	<b>Name of deptt.</b>	<b>Desilting done in year 2018(month)</b>	<b>Desilting to be further carried out</b>
42	Internal clearance of Tray Drain No. II	Irrigation	May-18 to June-18	May-19 to June-19
43	Internal clearance of Ballah Drain	Irrigation	May-18 to June-18	May-19 to June-19
44	Internal clearance of Gawalra Drain	Irrigation	May-18 to June-18	May-19 to June-19
45	Internal clearance of Jondhan Drain	Irrigation	May-18 to June-18	May-19 to June-19
46	Internal clearance of Jondhan Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
47	Internal clearance of Bijewa-Chirana, Mudlana Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
48	Internal clearance of Brahman Majra Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
49	Internal clearance of Shera Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
50	Internal clearance of Seenk-Untla Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
51	Internal clearance of Wazirpur Titana Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
52	Internal clearance of Vessar Drain	Irrigation	May-18 to June-18	May-19 to June-19
53	Internal clearance of Mandi Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
54	Internal clearance of Untla Drain	Irrigation	May-18 to June-18	May-19 to June-19
55	Internal clearance of Urlana Kalan Drain	Irrigation	May-18 to June-18	May-19 to June-19
56	Internal clearance of Munak Drain	Irrigation	May-18 to June-18	May-19 to June-19
57	Internal clearance of Jattal Drain	Irrigation	May-18 to June-18	May-19 to June-19
58	Assandh Bund Drain	Irrigation	May-18 to June-18	May-19 to June-19
59	Assandh Sub Drain	Irrigation	May-18 to June-18	May-19 to June-19
60	Sheikhpura Manchuri Drain	Irrigation	May-18 to June-18	May-19 to June-19
61	Nai Nallah Drain	Irrigation	May-18 to June-18	May-19 to June-19
62	Slawan Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
63	Assandh Main Drain	Irrigation	May-18 to June-18	May-19 to June-19
64	H-Drain	Irrigation	May-18 to June-18	May-19 to June-19
65	Pabana Drain	Irrigation	May-18 to June-18	May-19 to June-19
66	Nissing Drain	Irrigation	May-18 to June-18	May-19 to June-19



Sr. No.	Name of drain to be disilted in coming months	Name of deptt.	Desilting done in year 2018(month)	Desilting to be further carried out
67	Shamgarh Drain	Irrigation	May-18 to June-18	May-19 to June-19
68	Kachhwa Drain	Irrigation	May-18 to June-18	May-19 to June-19
69	Nilokheri Drain along GT road	Irrigation	May-18 to June-18	May-19 to June-19
70	Nilokheri Drain along Railway Line	Irrigation	May-18 to June-18	May-19 to June-19
71	Ditch Drain	Irrigation	May-18 to June-18	May-19 to June-19
72	Indri Drain	Irrigation	May-18 to June-18	May-19 to June-19
73	Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
74	Jhanjhari Drain	Irrigation	May-18 to June-18	May-19 to June-19
75	Jundla Drain	Irrigation	May-18 to June-18	May-19 to June-19
76	Sambhli Link drain	Irrigation	May-18 to June-18	May-19 to June-19
77	Bahlolpur Link drain	Irrigation	May-18 to June-18	May-19 to June-19
78	Katlehri Drain	Irrigation	May-18 to June-18	May-19 to June-19
79	Sirsi Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
80	G-Drain	Irrigation	May-18 to June-18	May-19 to June-19
81	Assandh Pheripheral Drain	Irrigation	May-18 to June-18	May-19 to June-19
82	Assandh Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
83	Bindrala Link Drain	Irrigation	May-18 to June-18	May-19 to June-19
<b>Jhajjar Water Services Circle Jhajjar</b>				
1	Drain No. 8 (RD 202000- to 275000)	Irrigation	May to June 2018	05/19 to 06/19
2	Bhindawas Link Drain	Irrigation	May to June 2018	05/19 to 06/19
3	JLN Escape Channel	Irrigation	May to June 2018	05/19 to 06/19
4	Baghpur Link Drain	Irrigation	May to June 2018	05/19 to 06/19
5	Outfall Drain No. 8	Irrigation	May to June 2018	05/19 to 06/19
6	Talao Link Drain	Irrigation	May to June 2018	05/19 to 06/19
7	Dhaur Link Drain	Irrigation	May to June 2018	05/19 to 06/19

<b>Sr. No.</b>	<b>Name of drain to be disilted in coming months</b>	<b>Name of deptt.</b>	<b>Desilting done in year 2018(month)</b>	<b>Desilting to be further carried out</b>
8	Hassanpur Link Drain	Irrigation	May to June 2018	05/19 to 06/19
9	Jhajjar Link Drain	Irrigation	May to June 2018	05/19 to 06/19
10	Jahangirpur Link Drain	Irrigation	May to June 2018	05/19 to 06/19
11	Jhajjar Outfall Link Drain along Farukh Nagar Road.	Irrigation	May to June 2018	05/19 to 06/19
12	Mattan hail Link Drain along Road	Irrigation	May to June 2018	05/19 to 06/19
13	Mattan hail Link Drain Along JSB	Irrigation	May to June 2018	05/19 to 06/19
14	Gwalison Link Drain	Irrigation	May to June 2018	05/19 to 06/19
15	New Wazirpur Link Drain	Irrigation	May to June 2018	05/19 to 06/19
16	Achhej Link Drain	Irrigation	May to June 2018	05/19 to 06/19
17	Mundahera Link Drain	Irrigation	May to June 2018	05/19 to 06/19
18	Dujana Link Drain	Irrigation	May to June 2018	05/19 to 06/19
19	Birdhana Link Drain	Irrigation	May to June 2018	05/19 to 06/19
20	Birdhana Sub Link Drain	Irrigation	May to June 2018	05/19 to 06/19
21	Pel pa Link Drain	Irrigation	May to June 2018	05/19 to 06/19
22	Jondhi Link Drain	Irrigation	May to June 2018	05/19 to 06/19
23	Rankhanda Link Drain	Irrigation	May to June 2018	05/19 to 06/19
24	Dubaldhan Link Drain	Irrigation	May to June 2018	05/19 to 06/19
25	Khaparwas Link Drain	Irrigation	May to June 2018	05/19 to 06/19
26	Dubaldhan Pump House Link Drain	Irrigation	May to June 2018	05/19 to 06/19
27	Ladain Pump House Link Drain	Irrigation	May to June 2018	05/19 to 06/19
28	Jahazgarh Link Drain	Irrigation	May to June 2018	05/19 to 06/19
29	Godhari Link Drain	Irrigation	May to June 2018	05/19 to 06/19
30	Ditch Drain along Left side abandoned JSB from RD 105000 to 118250	Irrigation	May to June 2018	05/19 to 06/19
31	Ditch Drain along R/side of JLN Feeder from RD 240000-329300(240000-255300, 255400-	Irrigation	May to June 2018	05/19 to 06/19

Sr. No.	Name of drain to be desilted in coming months	Name of deptt.	Desilting done in year 2018(month)	Desilting to be further carried out
	274350, 274500-290500, 290600-303000, 303500-307000, 308500-314500, 317100-329300).			
32	Mattan hail Pump House Link Drain	Irrigation	May to June 2018	05/19 to 06/19
33	Ditch Drain along Left side abandoned JSB from RD 140986 to 154986	Irrigation	May to June 2018	05/19 to 06/19
34	Beri-Dujana-Dhaur Link drain	Irrigation	May to June 2018	05/19 to 06/19
35	Wazirpur Sub-Link Drain	Irrigation	May to June 2018	05/19 to 06/19
36	2 Nos.Ditch Drain along Bhindawas Lake	Irrigation	May to June 2018	05/19 to 06/19
37	Mangawas Link Drain	Irrigation	May to June 2018	05/19 to 06/19
38	Bhindawas Lake Bund	Irrigation	May to June 2018	05/19 to 06/19
39	Aurangpur Link Drain	Irrigation	May to June 2018	05/19 to 06/19
40	Patasni Link Drain	Irrigation	May to June 2018	05/19 to 06/19
41	Ritauli Link Drain	Irrigation	May to June 2018	05/19 to 06/19
42	Kabulpur Link Drain	Irrigation	May to June 2018	05/19 to 06/19
43	Kabulpur Pump House Link Drain	Irrigation	May to June 2018	05/19 to 06/19
44	Bishan Link Drain	Irrigation	May to June 2018	05/19 to 06/19
<b>JLN Water Services Circle Rewari</b>				
1	De-silting of Jatusana Drain from Km. 0.000 to 0.610	Irrigation	30.06.2018	06/2019
2	De-silting of Rewari Drain from Km. 0.000 to 7.825	Irrigation	30.06.2018	06/2019
<b>YWS CIRCLE ROHTAK</b>				
1	Bhalaut L/D from RD0 to 12500, Atail L/D 0 to 7600, Baliyana L/D RD 0 to 5300.	Irrigation	30.06.2018	30.06.2019
2	Paksmadrain from RD 0 to 77500	Irrigation	30.06.2018	30.06.2019
3	New Baliyana L/D 12500 to 18850, Garhi bohar L/D RD 8800 to 11200, Garhi bohar sub L/D 0 to 5000 and Kheri L/D RD 0 to 22400	Irrigation	30.06.2018	30.06.2019
4	Assan L/D 0 to 24000	Irrigation	30.06.2018	30.06.2019
5	Kiloi L/D 0 to 36080	Irrigation	30.06.2018	30.06.2019
6	Kiloi Pump House L/D 0 to 3750, Pump House L/D 0 to 2750	Irrigation	30.06.2018	30.06.2019

Sr. No.	Name of drain to be desilted in coming months	Name of deptt.	Desilting done in year 2018(month)	Desilting to be further carried out
7	Rithal Mundak L/D 0 to 26000.	Irrigation	30.06.2018	30.06.2019
8	Mundhak link drain 0 to 2200, Rithal Narwal Sub L/D no. 1 RD 0 to 2860, and Rithal PH L/D RD 1500 to 4200	Irrigation	30.06.2018	30.06.2019
9	Jassia Drain 0 to 61500	Irrigation	30.06.2018	30.06.2019
10	Makrauli L/D 0 to 30000	Irrigation	30.06.2018	30.06.2019
11	Kahni L/D 0 to 19000	Irrigation	30.06.2018	30.06.2019
12	Kahni Sub L/D 0 to 10500	Irrigation	30.06.2018	30.06.2019
13	kahni sub link drain 2RD 0 To 6500	Irrigation	30.06.2018	30.06.2019
14	Basantpur link drain 0 to 5100,Brhamanwas link drain 0 to 2460	Irrigation	30.06.2018	30.06.2019
15	Dhamar l/drain 0 to 13000	Irrigation	30.06.2018	30.06.2019
16	Dhamar sub link drain no 2 RD 0 to 2600,Dhamar sub link drain 0 to 4674	Irrigation	30.06.2018	30.06.2019
17	Ladhaut L/D 0 to 11000	Irrigation	30.06.2018	30.06.2019
18	Ditch drain along left side of Bhalaut Sub Branch from RD 103800 to 123950.	Irrigation	30.06.2018	30.06.2019
19	Ditch Drain right side JLN from RD103820 to 124000	Irrigation	30.06.2018	30.06.2019
20	West jua drain RD 60000 to 103000, Hasangarh L/D 0 to 4300, New Hasangarh L/D 0 to 6888, Hasangarh S/L Drain 0 to 1500, Hamayupur L/D 0 to 3600.	Irrigation	30.06.2018	30.06.2019
21	Lakhan Majra Link Drain from RD 0 to 40000	Irrigation	30.06.2018	30.06.2019
22	Lakhan Majra Link Drain from RD 40000 to 80000,	Irrigation	30.06.2018	30.06.2019
23	Lakhan Majra Link Drain from RD 80000 to 122100,	Irrigation	30.06.2018	30.06.2019
24	Meham Drain from RD 0 to 30000	Irrigation	30.06.2018	30.06.2019
25	Meham Drain from RD 0 to 30000	Irrigation	30.06.2018	30.06.2019
26	Drain No 8 from RD 99400 to 130000	Irrigation	30.06.2018	30.06.2019
27	Samar Gopal Pur L/Dr. 0-24500	Irrigation	30.06.2018	30.06.2019
28	Bhali Anandpur Sub Link Drain no 1 RD 0 to 11800,Ditch drain left side Kahanaur Disty. 103265 to 120000, Baniyani L/Drain 0 to 3800	Irrigation	30.06.2018	30.06.2019
29	Samar Gopal Sub Link Drain RD 0 to 3250, Bahu Akbarpur L/D 0 to 5350 Kharainti L/D 0 to 3250,	Irrigation	30.06.2018	30.06.2019
30	Banyani Link Drain from RD 0 to 21300 and Patwapur link drain 0 to 9000.	Irrigation	30.06.2018	30.06.2019
31	Chiri Link Drain from RD 0 to 22400	Irrigation	30.06.2018	30.06.2019

<b>Sr. No.</b>	<b>Name of drain to be desilted in coming months</b>	<b>Name of deptt.</b>	<b>Desilting done in year 2018(month)</b>	<b>Desilting to be further carried out</b>
32	Khidwali link drain from RD 0 to 25000	Irrigation	30.06.2018	30.06.2019
33	Inder Garh Link Drain RD 0 to 22250	Irrigation	30.06.2018	30.06.2019
34	I/C chiri sub link drain from RD 0 to 9300, I/C Girawar L/Drain 0 to 3750.	Irrigation	30.06.2018	30.06.2019
35	I/C of Chiri PH L/Drain Rd 0 to 4000	Irrigation	30.06.2018	30.06.2019
36	Meham Drain 31000 to 45000	Irrigation	30.06.2018	30.06.2019
37	Meham Drain 45000 to 58000	Irrigation	30.06.2018	30.06.2019
38	Meham Drain 58000 to 68500	Irrigation	30.06.2018	30.06.2019
39	Meham Drain 73500 to 85000	Irrigation	30.06.2018	30.06.2019
40	Madina Pump House Link Drain RD 0 to 4500	Irrigation	30.06.2018	30.06.2019
41	Chiri Dhanana Drain RD 0 to 5000 and Nandal L/drain RD 0 to 5000	Irrigation	30.06.2018	30.06.2019
42	South Bahalba Link Drain RD 0 to 14870	Irrigation	30.06.2018	30.06.2019
43	North Bahalba Link Drain RD 0 to 7000	Irrigation	30.06.2018	30.06.2019
44	Gugaheri Link Drain RD 0 to 14300	Irrigation	30.06.2018	30.06.2019
45	Farmana Link Drain RD 0 to 12130	Irrigation	30.06.2018	30.06.2019
46	Ajaib Bharain Link Drain RD 0 to 26500	Irrigation	30.06.2018	30.06.2019
47	Ajaib Sub Link Drain RD 0 to 4400,Ajaib Sub Link Drain No 1 from RD 0 to 3250,Ajaib Bharan Sub Link Drain no 2 RD 0 to 2500	Irrigation	30.06.2018	30.06.2019
48	Kharkara Link Drain RD 0 to 15300	Irrigation	30.06.2018	30.06.2019
49	Seman Pump House Link Drain RD 0 to 7000	Irrigation	30.06.2018	30.06.2019
50	I/C of drain No. 8 from RD 50000 to 73460	Irrigation	30.06.2018	30.06.2019
51	I/C of drain No. 8 from RD 73460 to 78000	Irrigation	30.06.2018	30.06.2019
52	I/C of drain No. 8 from RD 78000 to 99600	Irrigation	30.06.2018	30.06.2019
53	I/C of Mehama Drain RD 94200 to 122000	Irrigation	30.06.2018	30.06.2019
54	I/C of Madina L/D RD 0 to 32000	Irrigation	30.06.2018	30.06.2019
55	I/C of behlba L/D RD 0 to 18800.	Irrigation	30.06.2018	30.06.2019
56	I/C of Mehama Drain RD 122000 to 142000	Irrigation	30.06.2018	30.06.2019
57	SAMPLA P.H LINK DRAIN 0-3750	Irrigation	30.06.2018	30.06.2019
58	DITCH DRAIN ALONG D.L.A DISTY. LEFT 46500-55000	Irrigation	30.06.2018	30.06.2019
59	DITCH DRAIN ALONG D.L.A DISTY. RIGHT 46500-55000.	Irrigation	30.06.2018	30.06.2019
60	RITAU LI P.H LINK DRAIN 0-4500	Irrigation	30.06.2018	30.06.2019

Sr. No.	Name of drain to be disilted in coming months	Name of deptt.	Desilting done in year 2018(month)	Desilting to be further carried out
61	Ditch Drain along JLN Feeder from RD 203000 to 223200 along JLN Feeder.	Irrigation	30.06.2018	30.06.2019
62	KANHELI LINK DRAIN 0-19200	Irrigation	30.06.2018	30.06.2019
63	ISMAILA – 11 BISWA LINK DRAIN 0-5600	Irrigation	30.06.2018	30.06.2019
64	ROHTAK LINK DRAIN 0-35400	Irrigation	30.06.2018	30.06.2019
65	BALAND PIPE LINE LINK DRAIN	Irrigation	30.06.2018	30.06.2019
66	KARONTHA LINK DRAIN 0-16350	Irrigation	30.06.2018	30.06.2019
67	PAHRAWAR LINK DRAIN 0-9050	Irrigation	30.06.2018	30.06.2019
68	MAINA LINK DRAIN 0-2200	Irrigation	30.06.2018	30.06.2019
69	DRAIN NO. 8 RD 130000-202000	Irrigation	30.06.2018	30.06.2019
70	KAHNAUR LINK DRAIN 0-3000	Irrigation	30.06.2018	30.06.2019
71	KAKRANA LINK DRAIN 0-13500	Irrigation	30.06.2018	30.06.2019
72	DITCH DRAIN ALONG JLN FEEDER 156000 - 179000	Irrigation	30.06.2018	30.06.2019
73	BALAND PUMP HOUSE LINK DRAIN 0-6000	Irrigation	30.06.2018	30.06.2019
74	Ditch Drain along JLN Feeder from RD 179500 to 203000.	Irrigation	30.06.2018	30.06.2019
75	DISTRICT JHAJJAR	Irrigation	30.06.2018	30.06.2019
76	MATTAN LINK DRAIN 3000 to 36000	Irrigation	30.06.2018	30.06.2019
77	MADANA LINK DRAIN 0 to 17100	Irrigation	30.06.2018	30.06.2019
78	SERIA GOCCHI LINK DRAIN 0-14750	Irrigation	30.06.2018	30.06.2019
79	DIGHAL LINK DRAIN	Irrigation	30.06.2018	30.06.2019
80	DIGHAL SUB LINK DRAIN	Irrigation	30.06.2018	30.06.2019
81	DHANDLAN LINK DRAIN 1250-51215	Irrigation	30.06.2018	30.06.2019
82	K.C.B DRAIN RD 57000 - 74000	Irrigation	30.06.2018	30.06.2019
83	K.C.B DRAIN RD 74000 - 99000	Irrigation	30.06.2018	30.06.2019
84	K.C.B DRAIN RD 99000 - 139000	Irrigation	30.06.2018	30.06.2019
<b>Gohana W.S. Divn Gohana</b>				
85	Bali link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
86	Bhainswan sub link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
87	Bhainswan link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
88	Niyat link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
89	Kakana link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
90	Kasanda link drain No. I, RD 0 to tail	Irrigation	30.06.2018	30.06.2019
91	Kasanda link drain No. II, RD 0 to tail	Irrigation	30.06.2018	30.06.2019
92	Bajana Kasandi link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
93	Kheri Damkan link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
94	Ditch drain along B.S.B. RD 0 to tail	Irrigation	30.06.2018	30.06.2019
95	Ditch drain along JLN RD 0 to tail	Irrigation	30.06.2018	30.06.2019
96	Moi Hooda linkdrain RD 0 to tail	Irrigation	30.06.2018	30.06.2019

Sr. No.	Name of drain to be desilted in coming months	Name of deptt.	Desilting done in year 2018(month)	Desilting to be further carried out
97	Moi Hooda sub link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
98	Bilbilan link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
99	Rana Kheri link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
100	Ishapur Kheri drain RD 22500 to 79000	Irrigation	30.06.2018	30.06.2019
101	Wazirpur Khandrai link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
102	Bhanderi link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
103	Lakhan Majra link drain RD 119500 to 136300	Irrigation	30.06.2018	30.06.2019
104	Chhapra drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
105	Bhawar link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
106	Bhambewa drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
107	Kohla link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
108	Gharwal link drain RD 0 to tail	Irrigation	30.06.2018	30.06.2019
109	Field drain No. I & II RD 0 to tail	Irrigation	30.06.2018	30.06.2019
<b>Water Services Division, Bahadurgarh</b>				
110	Sarai Aurangabad Kassar L/D from RD 0 to 34052	Irrigation	30.06.2018	30.06.2019
111	Mandothi Dabodha L/D from RD 10000 to 22065	Irrigation	30.06.2018	30.06.2019
112	Kharman L/D from RD 0 to 7180	Irrigation	30.06.2018	30.06.2019
113	KCB Drain from RD 0 to 57000	Irrigation	30.06.2018	30.06.2019
114	Sankhol L/D from RD 0 to 1850	Irrigation	30.06.2018	30.06.2019
115	Barahi L/D from RD 0 to 4790	Irrigation	30.06.2018	30.06.2019
116	Asaudha P.H. L/D from RD 0 to 4980	Irrigation	30.06.2018	30.06.2019
117	Jakhoda L/D from RD 0 to 1700	Irrigation	30.06.2018	30.06.2019
118	West Jua Drain 0 to 60000	Irrigation	30.06.2018	30.06.2019
119	Kulasi L/D from RD 0 to 27500	Irrigation	30.06.2018	30.06.2019
120	Kidoli Pahaladpur L/D RD 0 to 13000	Irrigation	30.06.2018	30.06.2019
121	Pipli L/D from RD 0 to 10000	Irrigation	30.06.2018	30.06.2019
122	Mangeshpur L/D from RD 34500 to 109500	Irrigation	30.06.2018	30.06.2019
<b>Gurugram-SWD Leg No. III</b>				
123	B-C	GMDA		28.02.2019
124	C-D	GMDA		28.02.2019
125	D-E	GMDA		28.02.2019
126	E-F	GMDA		28.02.2019
127	G-H	GMDA		28.02.2019
128	E1-E2	GMDA		28.02.2019
129	F1-F2	GMDA		28.02.2019
130	F3-F3	GMDA		28.02.2019

Sr. No.	Name of drain to be disilted in coming months	Name of deptt.	Desilting done in year 2018(month)	Desilting to be further carried out
<b>Gurugram-SWD Leg No. IV</b>				
131	M2-M	GMDA		28.02.2019
132	Q1-Q2	GMDA		28.02.2019
133	R1-R	GMDA		28.02.2019
<b>Gurugram-SWD Leg No. III</b>				
134	A-B	GMDA		31.05.2019
135	F-G	GMDA		31.05.2019
136	E2-E	GMDA		31.05.2019
137	F2-F	GMDA		31.05.2019
<b>Gurugram-SWD Leg No. IV</b>				
138	K1-K	GMDA		31.05.2019
139	K2-K	GMDA		31.05.2019
140	L1-L	GMDA		31.05.2019
141	L2-L	GMDA		31.05.2019
142	M1-M	GMDA		31.05.2019
143	N-O	GMDA		31.05.2019
144	O-P	GMDA		31.05.2019
145	P-Q	GMDA		31.05.2019
146	Q-R	GMDA		31.05.2019
147	Q2-Q3	GMDA		31.05.2019
148	Q3-Q	GMDA		31.05.2019
149	Q4-Q3	GMDA		31.05.2019
<b>Kost-Nallah</b>				
150	A-B	GMDA		31.05.2019
151	B-C	GMDA		31.05.2019
<b>Badshapur-Nallah</b>				
152	H-I	GMDA		15.07.2019
153	I-J	GMDA		15.07.2019
154	K-L	GMDA		15.07.2019



## Action Plan of ULBD for de-silting of drains

Desilting of Drains		
<b>Name of Town: MC Nissing</b>		
Sr.No	Name of Drain	Target date of Desilting
1.	There is no river passing through MC Nissing Limit	NIL
<b>Name of Town: MC Yamunanagar</b>		
2.	Surface Drain in Ward No 11, Chaudhary Colony, Shanti Colony, Darba Village and Tjli	31.03.2019
3.	Surface Drain/Nala Azad Nagar Gali No 1 to 14, Dashmesh Colony	31.03.2019
4.	Surface Drain / Nallah in ward No 9, Bhatia Nagar, HP Gas Wala	31.03.2019
5.	Shadipur road	15.04.2019
6.	Hamida Basti	15.04.2019
7.	Choti Line, Govindpura, Kuldeep Nagar, Industrial area, harbanspura, Sasoli road, farakpur fatak, sharma chaki wala and fountain chowk	30.04.2019
8.	Railway Road, Tilak Nagar to Vishnu Colony	30.04.2019
9.	Vivekanand School, professor colony to anand public school, anand public school to govindpuri, peer baba to nischal singh, lajpat nagar, mishra colony to lajpat nagar	
10.	Ward no 15, Reliance petrol pump gali, jaswant colony, vijay colony	0.651840278
11.	Ward No 14, peer baba to sugar mill, bye pass road	30.05.2019
12.	Surface Drain prakash chowk, buria village, chaneti, buria chungi to mashjid, dairy complex darwa, sd public school, dd agarwal school	30.05.2019
13.	Surface Drain Jagadhri, Kundi talab to Hanuman gate, vikram chowk to kalyan nagar, dhol wali, Gauri Shankar Mandir to Sant Thomas and new bus stand	15.06.2019
<b>Name of Town: MC Rohtak</b>		
14.	Kheri Sadh to Baliyana Road	15.02.2019
<b>Name of Town: MC Palwal</b>		
15.	Nala from Kithwani Chowk to Railway Xing R.O.B	30.04.2019
16.	Nala from N.H-II to city Thana more rasulpur road	30.04.2019
17.	Nala both side Kithwani road Minar gate to N.H-II	30.04.2019
18.	Nala from city Thana chowk to Hathin Gate John Baptist School	30.04.2019
19.	Nala from Bus Stand to Railway Station both side of Railway Road	30.04.2019
20.	Nala from bus stand to Minar gate both side of Railway Road	30.04.2019
21.	Nala from both side of Alawalpur road from committee chowk to ITI	30.04.2019
<b>Name of Town: MC Sonapat</b>		
22.	Ratia Road Nala	30.04.2019
23.	Bus Stand Road Nala	30.04.2019
<b>Name of Town: MC Bhiwani</b>		

24.	Jain Chowk to Pani ki Tanki	30.04.2019
<b>Name of Town: Karnal</b>		
25.	Near PWD Rest house to Bhagwaria Gas Agency	31.05.2019
26.	From Ramgadia Chowk to Mughal Chowk	31.05.2019
27.	From Village Kailash drain to Budhakhera Minor	31.05.2019
28.	Village Uchani Drain	31.05.2019
29.	Village Baldi Drain	31.05.2019
30.	Village Jhanjhari Drain	31.05.2019
31.	Kachwa road to G.T Road NH 44	31.05.2019
32.	Maharana Partap Chowk to Mughal Chowk	31.05.2019
33.	Hotel Paradise to Meera Ghati Chowk	31.05.2019
34.	Backside of Liberty to Mata Mansa Devi Mandir	31.05.2019
35.	Balmiki Chowk to Novelty Chowk	31.05.2019
36.	Nirankari Bhawan Chowk to Bagwadiya gas agency	31.05.2019
37.	Sant Nikka Singh School to Gasiyara Mandi	31.05.2019
38.	Main Novelty Road Nallah from Novelty Chowk to Meera Ghati	31.05.2019
39.	Jundla Gate to Bhamunanad Chowk	31.05.2019
40.	Jundla Gate to Cheema Baba Peer	31.05.2019
41.	Madan Pur village to Choti Madanpur	31.05.2019
42.	Mugal Canal	31.05.2019
<b>Name of Town: Kalanaur</b>		
43.	Street of Mochi Mohalla and Dr. Satish	25.02.2019
44.	Street of jodh sachiyar Gurudavara to baba Kutiya or street of girls school	25.02.2019
45.	Street of Mokhra Bye Pass Road to D.A.V. Chowk or street of Ramdass or Ved Gujjar	25.02.2019
46.	Water works road or Kumaharo Wali Basti and Jaat Colony.	25.02.2019
47.	Main Tahshil Road	25.02.2019
48.	Ajit S.T.D. to Shamshan Ghat, Ward No. 2	25.02.2019
<b>Name of Town: Radaur</b>		
49.	Old Sk Road	10.02.2019
50.	Basti Pulia to Kheda Mohalla	20.02.2019
51.	Saini Medical to Rama Chownk	28.02.2019
<b>Name of Town: Sohna</b>		
52.	Sohna Dhani to Baba Mohan ram Mandir in ward	20.05.2019
53.	Berka Main Chowk to Pond in village (Berka)	20.05.2019
54.	Berka road to near Culvert	20.05.2019
55.	Damdama more to Sushil Nagar	20.05.2019
56.	Mandir to Culvert Hari Nagar at Baluda	20.05.2019
57.	Main Delhi Alwar road to New Dharam Vatika on Baluda road	20.05.2019
58.	Near House of Usha to Culvert Shamshan Ghat on Main road Baluda both side	20.05.2019
59.	Hari Nagar to Culvert Tambaku Godown	20.05.2019
60.	Main Palwal road to Near Govt School Lakhuwas	20.05.2019
61.	Johar to Near Mandir Udaka road Lakhuwas	20.05.2019
62.	Sathish tile factory to village Lakhuwas	20.05.2019
63.	Main Bye Pass to Bass Balli Godown to Culvert Palwal road	20.05.2019

	both side	
64.	Saini Colony to culvert Sani Dev Mandir	20.05.2019
65.	Saini Colony to Bass Balli Godown near Culvert	20.05.2019
66.	Near Indri More to Ice Factory	20.05.2019
67.	Haji Umra to Nirankari College near Culvert	20.05.2019
68.	Aggarsain Park to Shandar Hotel, Main Tower both side	20.05.2019
69.	Shandar Hotel to Indri more	20.05.2019
70.	Aggarsain Park to ITI Colony	20.05.2019
71.	Near Police Station to Aggarsain Park	20.05.2019
72.	Lal Hotel to Bus Stand	20.05.2019
73.	Pankaj Singla Garments to Main Bazar to Bus Stand (both side)	20.05.2019
74.	Civil Hospital to Hanuman Bagichi	20.05.2019
75.	Near PHED Office to Rajvir Ghandi Park	20.05.2019
76.	Near Rajiv Gandhi Park to Civil Hospital Berka side	20.05.2019
77.	Main Alwar road to fountaion Chowk	20.05.2019
78.	Meat Market to Near Civil Hospital Gate	20.05.2019
79.	Rajiv Gandhi Park to wine shop Nagli More	20.05.2019
80.	Dheeru Jangra to Main road Chungi No.1	20.05.2019
81.	Mahindera Agency to near Culvert Dhamdama road (Chungi No.1)	20.05.2019
82.	Main Nagar road to Mangal Nagar near culvert	20.05.2019
83.	From Nangli village along main road both side	20.05.2019
84.	Powerhouse to near Bal Bharti School near Culvert	20.05.2019
85.	Water Supply to Nangli road Saini Colony	20.05.2019
86.	Village Sohna Dhani Main road both side Alwar road	20.05.2019
87.	Near Govt School to Central Park Hill Town	20.05.2019
<b>Name of Town: Jhajjar</b>		
88.	Delhi Gate to Ambedkar Road	10.02.2019
89.	Advanta Hospital Road Kaccha Babra Road Bye Pass	16.02.2019
90.	Ambedkar Road to Rahniya Road	25.02.2019
91.	Ambedkar Road to Rohtak road bye pass	25.02.2019
92.	Bikaner Road to Talao Road Bye Pass	20.02.2019
93.	Gurudwara Chowk to Chawni Chowk	15.02.2019
94.	Chhara Chungi To Sampla Bye pass	26.02.2019
95.	Laxmi Dharamkanta to Dhaur Chowk via backside of Bus Stand	28.02.2019
<b>Name of Town: Hodal</b>		
96.	Nala from ramleela madain to Gadhi Road	31.05.2019
97.	Nala from back side in Girl Sen. Sec. School	31.05.2019
<b>Name of Town: Panipat</b>		
98.	75 Nos of Drains	31.05.2019