



**HARYANA STATE POLLUTION CONTROL BOARD**  
**C-11, Sector-6, Panchkula Ph-01722577870-73,**  
**E-mail: hspcbscientific@gmail.com**

**HSPCB**

HSPCB/SSC/I/259336/2024

Dated:-15.10.2024

To

The Director General.  
Information, Public Relations & Cultural Affairs Department, Haryana  
Chandigarh.

**Sub: Notice for Inviting objections / suggestions as HSPCB intends to fix the inlet effluent quality discharge standards for common effluent treatment plants operating in the State of Haryana.**

Kindly refer to the subject noted above.

I have been directed to enclose herewith an advertisement regarding Notice for Inviting objections / suggestions as HSPCB intends to fix the inlet effluent quality discharge standards for common effluent treatment plants operating in the State of Haryana for publication in the following leading newspapers on DAVP rates:-

1. Publication in one Hindi and one English Newspaper.

This advertisement be published before 21.10.2024 is published in the above said two newspapers only and the bills of the above newspapers on DAVP rates may be sent to this office at the earliest so that the payment of the above advertisement will be made for two newspapers only.

**DA: Advertisement**

Signed by

Jatinderpal Singh Sr. Env Engineer (SSC)  
For Chairman

Date: 15-10-2024 12:24:54

**Endst.No. HSPCB/SSC/2024**

A copy of the above is forwarded to the Sr.E.E. (IT). He is requested to upload the advertisement notice on the website of the Board.

**Sr. Env Engineer (SSC)**  
**For Chairman**



**HARYANA STATE POLLUTION CONTROL BOARD**  
**C-11, SECTOR-6, PANCHKULA**  
 Website – [www.hspcb.org.in](http://www.hspcb.org.in)  
 E-Mail: [hspcbscientific@gmail.com](mailto:hspcbscientific@gmail.com)  
 Ph:0172-2577870-873

**Notice for inviting objections/ suggestions as HSPCB intends to fix the inlet effluent quality discharge standards for common effluent treatment plants operating in the State of Haryana**

Whereas, the Ministry of Environment, Forest & Climate Change vide its notification no. S.O. 4 (E) dated 1.1.2016 has notified outlet effluent quality discharge standards for Common Effluent Treatment Plants (CETPs).

Whereas, for fixing inlet effluent quality discharge standards for CETPs, the State Pollution Control Boards were given mandate to prescribe these standards as per the design of common effluent treatment plant and local needs and conditions of the area.

Whereas, the Haryana State Pollution Control Board (HSPCB), vide its office order dated 18.1.2019, has prescribed the inlet effluent quality discharge standards for 13 CETPs.

Whereas, the Board is monitoring the performance of CETPs of the State and it has observed that most of the CETPs are found non-compliant with respect to achievement of treated effluent discharge standards and hence, need for revision of inlet standards was felt.

Whereas, the Board vide its notification dated 18.01.2019 has prescribed the inlet effluent quality discharge standards for 13 CETPs only and now, the Board intends and proposes to fix inlet effluent quality discharge standards for rest of the CETPs and revise for previous CETPs as per the mandate mentioned by the MoEF vide its notification no. S.O. 4 (E) dated 01.01.2016, based on the recommendations of an Expert Committee, headed by Dr Babu Ram, Technical expert, HSPCB. The proposed inlet effluent quality discharge standards for CETPs are mentioned as under:

**1. 21 MLD capacity CETP at Sector-29, Phase-I, part-II, Panipat**

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	6.0-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	350
4	COD	750
5	TSS	300
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25

9	Sulphate	1000
10	Chloride	1000
11	Fluoride	2
12	Sulphide	2
13	Phenolic compounds	1
14	Zinc	5
15	Iron	3
16	Copper	3
17	T.Cr	2
18	Manganese	2
19	Nickel	3

**2. 21 MLD capacity CETP at Sector-29, Phase-II, part-II, Panipat**

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> C
2	pH	6.0-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	350
4	COD	750
5	TSS	300
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Chloride	1000
10	Sulphate	1000
11	Fluoride	2
12	Sulphide	2
13	Phenolic compound	1
14	Zinc	5
15	Iron	3
16	Copper	3
17	T.Cr	2
18	Manganese	2
19	Nickel	3

**3. MLD capacity CETP, Industrial Estate, Panipat Refinery Complex, Panipat**

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> C
2	pH	5.5-9.0

3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	250
4	COD	400
5	TSS	250
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	4
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

#### 4. 16 MLD capacity CETP at Industrial area, HSIIDC, Barhi, Sonipat

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	6.0-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	350
4	COD	750
5	TSS	400
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	5

11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	5
17	Iron	3
18	Copper	3
19	T.Cr	2
20	Nickel	3
21	Lead	0.1
22	Cadmium	0.05

### 5. 10 MLD capacity CETP at Industrial area, HSIIDC, Barhi, Sonipat

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	6.0-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	350
4	COD	750
5	TSS	400
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	5
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	5
17	Iron	3
18	Copper	3
19	T.Cr	2
20	Nickel	3
21	Lead	0.1

22	Cadmium	0.05
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### 6. 10 MLD capacity CETP at Rai, Sonipat

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	350
4	COD	750
5	TSS	400
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	10
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	5
19	T.Cr	5
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

### 7. 10 MLD CETP at Kundli, Sonipat

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0

3	BOD <sub>3</sub> , 27 <sup>0</sup> C	300
4	COD	650
5	TSS	300
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	10
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	5
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

**8 . 2.0 MLD CETP industrial area, HSIIDC, Murthal, District Sonipat**

<b>Sr. no.</b>	<b>Parameters</b>	<b>Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)</b>
1	Temp	25 <sup>0</sup> c
2	pH	6.0-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	250
4	COD	400
5	TSS	350
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	10
11	Chloride	1000

12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	5
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

#### 9. 25 MLD IMT Manesar, Gurugram

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	400
4	COD	700
5	TSS	400
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	10
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	4
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2



23	Hexa Chromium	0.2
24	Cadmium	0.1

#### 10. 0.2 MLD capacity CETP at Sector-37, Gurugram

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	2.0-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	30
4	COD	250
5	TSS	100
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	10
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	10
18	Copper	10
19	T.Cr	4
20	Nickel	10
21	Arsenic	0.5
22	Cyanide, as CN	1.0
23	Lead	0.6
24	Hexa Chromium	1.0
25	Cadmium	0.2

#### 11. 30 MLD IMT Manesar, Gurugram

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l)
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		except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	400
4	COD	700
5	TSS	400
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	10
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	4
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

**12. 0.675 MLD CETP Faridabad Electroplating Association, Sector-58, Faridabad**

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	2.0-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	30
4	COD	650
5	TSS	100
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25

9	Nitrate Nitrogen	10
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Zinc	10
16	Iron	7
17	Copper	7
18	T.Cr	4
19	Nickel	7
20	Arsenic	0.75
21	Cyanide, as CN	1.0
22	Lead	0.6
23	Hexa Chromium	1.0
24	Cadmium	0.2

### 13. 10.5 MLD capacity CETP at IMT Faridabad

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	250
4	COD	400
5	TSS	250
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	4

20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

**14. 0.5 MLD capacity CETP at Industrial Estate, Barwala, Panchkula**

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	6.0-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	250
4	COD	700
5	TSS	200
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Phosphate	15
10	Chloride	1000
11	Sulphate	1000
12	Fluoride	2
13	Sulphide	2
14	Phenolic compound	1.0
15	Zinc	10
16	Iron	7
17	Copper	7
18	T.Cr	4
19	Nickel	7
20	Arsenic	0.75
21	Cyanide, as CN	0.5
22	Lead	0.6
23	Hexa Chromium	1.0
24	Cadmium	0.2

**15. 0.5 MLD capacity CETP at Industrial Estate, Ambala Cantt**

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l)
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		<b>except Temp. and pH)</b>
1	Temp	25 <sup>0</sup> c
2	pH	6.0-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	350
4	COD	750
5	TSS	300
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Phosphate	15
10	Chloride	1000
11	Sulphate	1000
12	Fluoride	2
13	Sulphide	2
14	Phenolic compound	1
15	Zinc	10
16	Iron	7
17	Copper	7
18	T.Cr	4
19	Nickel	7
20	Lead	0.2
21	Hexa Chromium	1.0

16. **5 MLD CETP, Saha, Ambala**

<b>Sr. no.</b>	<b>Parameters</b>	<b>Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)</b>
1	Temp	250c
2	pH	6.0-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	350
4	COD	750
5	TSS	400
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	10
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000

13	Fluoride	2
14	Sulphide	2
15	Zinc	10
16	Iron	7
17	Copper	7
18	T.Cr	4
19	Nickel	7
20	Arsenic	0.75
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Cadmium	0.1
24	Hexa Chromium	1.0

### 17. 0.1 MLD CETP at Industrial Estate, Jind

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	6.0-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	200
4	COD	400
5	TSS	200
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Phosphate	15
10	Chloride	1000
11	Sulphate	1000
12	Fluoride	2
13	Zinc	10
14	Iron	7
15	Copper	7
16	T.Cr	4
17	Nickel	7
18	Cyanide, as CN	0.5
19	Lead	0.6
20	Hexa Chromium	0.2
21	Cadmium	0.1

**18. 10 MLD capacity CETP at IMT, Rohtak**

<b>Sr. no.</b>	<b>Parameters</b>	<b>Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)</b>
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	250
4	COD	500
5	TSS	250
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	4
20	Nickel	7
21	Lead	0.6

**19. 3 MLD CETP, Kutana, Rohtak**

<b>Sr. no.</b>	<b>Parameters</b>	<b>Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)</b>
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	250
4	COD	400
5	TSS	250
6	TDS	2100

7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	10
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Zinc	10
16	Iron	7
17	Copper	7
18	T.Cr	4
19	Nickel	7
20	Cyanide, as CN	0.5
21	Lead	0.2
22	Hexa Chromium	0.2
23	Cadmium	0.1

#### 20. 10 MLD capacity CETP, MIE, Bahadurgarh

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> C
2	pH	5.5-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	250
4	COD	400
5	TSS	250
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	10
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7



18	Copper	7
19	T.Cr	4
20	Nickel	7
21	Arsenic	0.75
22	Cyanide, as CN	0.5
23	Lead	0.2
24	Hexa Chromium	0.2
25	Cadmium	0.1
26	Mercury	0.01

21. **12.5 MLD capacity CETP at Bahadurgarh**

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> C
2	pH	5.5-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	250
4	COD	400
5	TSS	250
6	TDS	3100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	10
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	4
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

**22. 1.5 MLD capacity CETP, IIDC, Sirsa**

<b>Sr. no.</b>	<b>Parameters</b>	<b>Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)</b>
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	300
4	COD	700
5	TSS	250
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	10
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	4
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

**23. 30 MLD capacity CETP, IMT Bawal, Rewari**

<b>Sr. no.</b>	<b>Parameters</b>	<b>Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)</b>
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0
3	BOD <sub>3</sub> ' 27 <sup>0</sup> C	400
4	COD	700

5	TSS	450
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2
15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	4
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

24. **3 MLD capacity CETP, Manakpur, Yamunanagar**

Sr. no.	Parameters	Proposed inlet effluent quality standards for CETPs, recommended by Expert Committee (All parameters in mg/l except Temp. and pH)
1	Temp	25 <sup>0</sup> c
2	pH	5.5-9.0
3	BOD <sub>3</sub> , 27 <sup>0</sup> C	250
4	COD	500
5	TSS	250
6	TDS	2100
7	Oil & Grease	25
8	Ammonical Nitrogen	25
9	Nitrate Nitrogen	5
10	Phosphate	15
11	Chloride	1000
12	Sulphate	1000
13	Fluoride	2
14	Sulphide	2

15	Phenolic compound	1
16	Zinc	10
17	Iron	7
18	Copper	7
19	T.Cr	4
20	Nickel	7
21	Cyanide, as CN	0.5
22	Lead	0.2
23	Hexa Chromium	0.2
24	Cadmium	0.1

**The Expert Committee further recommends as under:**

1. The industries discharging their effluent in the above CETPs shall comply with the above inlet quality standards specifically prescribed for concerned CETP. However, for other parameters for which CETP has not been designed for treatment but are applicable on the constituent units, standards as prescribed under EP Rules, 1986 shall be maintained and achieved by the such individual constituent units at their outlet.
2. Where Total Dissolved Solids (TDS) concentration in raw water used by the constituent units of a Common Effluent Treatment Plant (CETP) is up to 1100 mg/l, the permissible standard for Total Dissolved Solids (TDS) shall be maximum 2100 mg/l for discharge effluent by such constituent units into the CETP. In cases where Total Dissolved Solids (TDS) concentration in raw water used by the constituent units is already high (i.e. it is more than 1100 mg/l) then the permissible discharge standard into CETP for constituent units for Total Dissolved Solids (TDS) parameter shall be 3100 mg/l or inlet design value of TDS for the CETP, whichever is less.
3. The standards for the value of Sodium Adsorption Ratio (SAR) parameter for the discharge of treated wastewater of CETPs for irrigation may be fixed  $\leq 10$  meq/l.
4. As per notification dated 10.11.2022 of Ministry of Environment, Forest & Climate Change, New Delhi, the general quality parameter "Fixed Dissolved Solids, TDS", (Concentration in mg/l), shall be substituted by the " Total Dissolved Solids (TDS)"
5. As per notification dated 10.11.2022 of Ministry of Environment, Forest & Climate Change, New Delhi, for a CETP, if the sectoral norms of the predominant contributing industrial sector are stringent than the CETP norms, the same shall be applicable and supersede the CETP standards for the specific quality parameters.

Therefore, the above notice is issued inviting objections/suggestions from all the stakeholders within 15 days. Therefore, all the concerned stakeholders are requested to submit their objections/suggestions, if any, along with reasons to the Chairman, Haryana State Pollution Control Board at the above mentioned address within time so that further necessary action in this regard may be taken.

Panchkula  
HSPCB

Member Secretary,