



HARYANA STATE POLLUTION CONTROL BOARD

C-11, SECTOR-6, PANCHKULA

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ORDER

Whereas, vide Notification No. S.O.4 (E) dated 01.01.2016, Ministry of Environment, Forest and Climate Change (MoEF & CC), Govt. of India has notified the treated effluent quality standards for Common Effluent Treatment Plants (CETP) and mandated that for each CETP, the State Pollution Control Board will prescribed Inlet quality standards for General Parameters, Ammonical Nitrogen and Heavy metals as per design of CETP and local needs and conditions for achieving of the same by constituent units discharging their effluent to CETP;

Whereas, Haryana State Pollution Control Board has published the draft inlet quality standards for the CETPs existing in the State of Haryana proposed by Technical Advisory Committee of the Board on 29.12.2018 in leading newspapers, to invite the objections/ suggestions/ comments from the industries, Industrial associations and other concerned stake holders, and the same have been considered by the Board.

In view of the above, and after taking into consideration the various objections/suggestions/comments received by the Board on the above said draft inlet standards, Haryana State Pollution Control Board hereby prescribes the following Inlet Quality Standards for CETPs in Haryana for achieving of the same by constituent units discharging their effluent to CETP.

Sr. no.	Location of the CETP	Prescribed inlet water quality standards for CETP to be achieved by individual constituent industry/unit discharging its effluent in the CETP (mg/l except pH)
1.	Sector 29, Part - II, Panipat.	pH:6.0-9.0, TDS/FDS:(as per foot note-2), TSS:275, COD:1200, BOD:500, Oil and Grease:25
2.	Industrial Area, HSIIDC, Barhi District Sonapat.	pH:6.0-9.0, TDS/FDS:(as per foot note-2), TSS:1500, BOD:500, COD:1400, Oil and Grease: 15
3.	Industrial Area, HSIIDC, Rai District Sonapat.	pH:6.0-9.0, SS: 450, BOD: 250, COD: 1000, Oil and Grease: 35, Phenolic Compound: 3.75, Zinc: 11.0, Copper: 3, Sulphides: 9
4.	Industrial Area, HSIIDC, Kundli District Sonapat.	pH: 6.0-9.0, SS: 450, BOD: 250, COD: 550, Oil and Grease: 15
5.	Industrial Area, HSIIDC, Murthal, District Sonapat.	pH: 6.0-9.0, SS: 450, BOD: 250, COD: 550, Oil and Grease: 15
6.	IMT Manesar, Gurugram.	pH: 6.0-9.0, TSS: 900, BOD: 550, COD: 1100, Oil and Grease: 75
7.	Sector 37, Gurugram.	Total Chromium:26.0, Zinc: 7.0, Nickel: 11.0, Iron: 9, Cyanide: 6, Phosphate: 11.0, Oil & Grease: 22.0, Hexavalent-Chromium: 11.0, Copper: 7.0, TSS: 450, Cadmium: 0.75, Lead: 0.75, Total metal: 26.0, Arsenic: 0.75, Fluoride: 11.0, pH: 6.0 to 9.0
8.	Faridabad Electroplaters association, Sector 58, Faridabad	Total Chromium:22.0, Zinc (dissolved): 11.0, Nickel: 7.0, Iron: 7.0, Cyanide: 15, Phosphate (dissolved): 11.0, Oil & Grease: 22.0, Hexavalent Chromium: 11.0, Copper: 7.0, TSS: 300, Cadmium: 1.5, Lead: 1.5, Total metal: 30, Arsenic: 0.75, Fluoride: 15
9.	Industrial Area, HSIIDC, Barwala, District Panchkula	pH:6.0-9.0, TSS:150, BOD:200, COD:325
10.	Industrial Area, HSIIDC, Ambala Cantt.	pH-6.0-9.0, SS- 150, TDS/FDS:(as per foot note-2), BOD- 150, COD - 500
11.	HSIIDC Saha, District Ambala.	pH:6.0-9.0, TSS: 900, BOD:550, COD:1100, Oil & Grease: 75
12.	Industrial Area, HSIIDC, Jind	pH: 6.0-9.0, BOD:250, COD:500, TSS:175, Oil & Grease:35
13.	IMT, Rohtak	pH: 6.0-9.0, TSS: 900, BOD: 550, COD: 1100, Oil & Grease: 75

NOTE:

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 unit at their outlet.
2. Where Fixed Dissolved Solids (FDS) concentration in raw water used by the constituent units of a Common Effluent Treatment Plant (CETP) is upto 1100 mg/l, the permissible standard for Fixed Dissolved Solids (FDS) shall be maximum 2100 mg/l for discharge effluent by such constituent units in to the CETP.

In cases where Fixed Dissolved Solids (FDS) concentration in raw water used by the constituent units is already high (i.e. it is more than 1100 milligram/liter) then the permissible discharge standard into CETP for constituent units for Fixed Dissolved Solids (FDS) parameter shall be 3100 mg/l or inlet design value of FDS for the CETP, whichever is less.

Dated Panchkula, the
18th January, 2019

Ashok Kheterpal
Chairman

Dated: 28/1/19

No. HSPCB/SSC/2019/ 6916-39

A copy of the above is forwarded to the following for information and further necessary action:-

1. All section In-charges dealing with consent management in Head office of the Board.
2. All Regional Officers in the Field.
3. All Lab In-charges of the Board.
4. Nodal Officer (IT) for uploading the orders on the website of the Board for the notice of all concerned.

Rgms
28.01.19
Sr. Scientist (HQ)
For Chairman

No. HSPCB/SSC/2019/ 6940-42

Dated: 28/1/19

A copy of the above is forwarded to the following for information and further necessary action:-

1. PA to Additional Chief Secretary Govt. of Haryana, Environment Department.
2. PS to Chairman/PA to Member Secretary, HSPCB.

Sr. Scientist (HQ)
For Chairman