



DELHI JAL BOARD: GOVT. NCT OF DELHI

OFFICE OF THE DIRECTOR (REVENUE)

VARUNALAYA, PHASE-II, KAROL BAGH, NEW DELHI-110005

F.No.735 (2022)/DJB/DOR/DD(Tariff) /2022/ 7147

11.7.2023

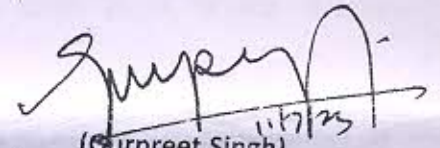
INSTRUCTIONAL ORDER

Subject: Deferment of Guidelines for Exemption of Infrastructure Charge (IFC) in Sewerage Scheme with Zero Waste Water Discharge vide circular bearing no. DJB/DOR/Infra. Charges/2023/1561-1724 dated 7.03.2023

The Board in its 166th meeting held on 13.06.2023 vide Resolution No.1346 has directed to defer the circulated guidelines vide this office circular bearing no. DJB/DOR/Infra. Charges/2023/1561-1724 dated 7.03.2023 (copy enclosed).

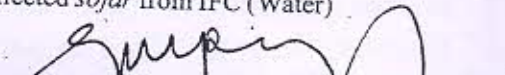
This is for information and necessary action by all concerned.

Encl. a/a


(Gurpreet Singh)
Director (Revenue)

Copy for information / necessary action to:

1. PS to Chairman, DJB -for kind information.
2. Vice Chairman, DJB- for kind information.
3. CEO, DJB - for kind information.
4. Member(A)/ Member(F)/ Member(Dr.)
5. Member(WS)
6. Chief Engineer (P&D), DJB: To furnish a detailed report for implications in the Guidelines reg. Zero Waste Water Discharge in terms of revenue by exemption of IFC for onward submission before the Board. However, amount of IFC collected shall be incorporated by this office.
7. All Principal Chief Engineers/Chief Engineers
8. All ACEs (Maint.)/All SEs/ All EEs/AEEs
9. EE(RWH) -for necessary action.
10. Director(F&A)/Director(A&P)/(Vig.)
11. Secretary, DJB: This may be treated as ATR in reference to your letter no. F.1/DJB/Secretary/223/(166th)-1080 dated 03.07.2023
12. Dy. Director(Vigilance)/Jt. Director(F&A)-I & II.
13. All DDs
14. All Jt. Directors (Revenue)/ All Dy. Director (Revenue)/ZROs- for necessary action.
15. EE(EDP); for uploading on DJB Website.
16. M/s WIPRO Ltd. / SI for RMS: To furnish yearwise detail of IFC collected *sofar* from IFC (Water) and (Sewer) separately.
17. Guard file.


Director (Revenue) 11/7/23

Addl. Chief Engineer (Project)-I
EDP Cell, Delhi Jal Board, GNCTD
Dy. No. 1450 dt. 12-07-23
(05:22 PM)

13/07/23

EE (EDP)

Prog-I

13/7/2023

RAHUL
Assistant Engineer (EDP)

67/C



OFFICE OF DIRECTOR (REVENUE)
DELHI JAL BOARD : GOVT. OF NCT OF DELHI
VARUNALAYA PH-II, KAROL BAGH, NEW DELHI-110005

No. DJB/DOR/Infra. Charges/2023/1561-1724

dated 07-03-2023

CIRCULAR

Sub:- Guidelines for Exemption of Infrastructure Charges (IFC) in Sewerage Scheme Zero Waste Water Discharge.

In continuation to the clause (o) of the Circular No. DJB/DOR/Infra. Charges/2020/4957-5063 dated 06-10-2020 that "In case of Zero Waste Water Discharge (Zero Liquid Discharge) and if no sewer connection is required, Infrastructure Charges for Sewer will not be levied" issued by this office, the following guidelines for exemption of Infrastructure Charges (IFC) in Sewerage Scheme with Zero Waste Water Discharge are hereby issued to be followed by all concerned:-

- 1) Zero Waste Water Discharge (Zero Liquid Discharge) for the purpose of exemption in IFC for sewage is defined as Zero discharge of raw sewage from the premises/area into the DJB's sewerage system as well as into the public drains, and also Zero discharge of treated effluent from the premises/areas into the sewerage system.
- 2) Exemption in IFC on sewage will be applicable as under;
 - (a) Exemption in IFC on sewage will be applicable for all the cases of Zero Waste Water discharge and provided no sewer connection is required.
 - (b) For addition/alteration cases, exemption in IFC on sewage will be applicable for any new building and for any addition in the floors in the existing building, provided that adequate capacity STP with Zero Waste Water Discharge from such building is provided by the applicants/project proponents, even if, other buildings have sewer connections. However, refund of already paid IFC on sewage shall not be allowed.
- 3) Minimum total required capacity for the Sewage Treatment Plant for the purpose of exemption in IFC for sewage shall be 80% of assessed total daily average sewage on DJB's norms (i.e. 80% of (total daily average sewage discharge + 25% for infiltrations)) or 80% of actual total daily water utilization, whichever is higher. For addition/alteration cases, the capacity of the STP will be calculated for new building(s) and /or entire existing building(s) including existing and new/additional floors.

proponent seeks for sanction of sewer connection/discharge of raw sewage or effluent into DJB's sewerage system, then full amount of applicable IFC for sewage at prevailing rates shall be payable.

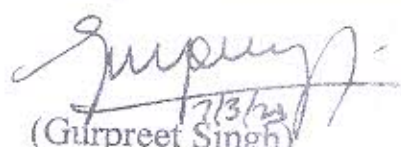
- b) Applicant/project proponent shall install/shall have Sewage Treatment Plant of suitable technology to meet prescribed minimum parameters for treated effluent. The proponent will submit monthly reports on functioning of STP's and the quality parameters of the treated effluent from the STP to ACE (M) concerned.
 - c) Suitable arrangement for proper disposal of sludge shall be made and ensured by the applicants/project proponents.
 - d) Entire responsibility for operation and maintenance of the sewerage system including Sewage Treatment Plant as per prescribed standards shall be with the applicants/project proponents. Delhi Jal Board shall not be responsible for any mishap/untoward incident into the sewerage system including Sewage Treatment Plant inside the premises/area covered in the sewerage scheme. Also, Delhi Jal Board shall not be a party to any litigation arising out of non-compliance of the standards including standards on safety of workers involved in operation and maintenance of sewerage system prescribed by CPCB/DPCC/NGT etc., which shall have to be ensured by the applicants/project proponents.
 - e) Applicants/project proponents shall have to make suitable overflow arrangements for discharge of surplus/unutilized treated effluent from the Sewage Treatment Plant into the nearby public drains, if required and prior permission/NOC for the same from the concerned agencies (MCD, PWD, I&FCD etc. as the case may be) shall have to be obtained by the applicants/project proponents. In case of discharge of raw sewage in drains/public drains through such overflow system, then full amount of applicable IFC for sewage at prevailing rates shall be payable by the applicant/project proponent, in addition to penal action by agencies owing the public drains/DPCC/CPCB etc.
 - f) Applicants/project proponents shall ensure that the Sewage Treatment Plant have sufficient standby arrangements so that no raw sewage from the premises/scheme area is required to be discharged into the drains and DJB's sewerage system. In case of discharge of raw sewage into the drains and DJB's sewerage system, exemption in IFC on sewage will not be applicable. Entire IFC for sewage at prevalent rates will be payable by the applicant/proponent if any raw sewage is discharged into the drains/DJB's sewerage system.
- 7) Logistics for allowing rebate in IFC for sewage in the cases received in OBPS system shall be as under :
- a) Exemption in IFC for sewage shall be allowed by the Planning Cell for all cases on sanction of plants for new buildings/developments.



b) For the cases on sanction of addition/alteration plants for buildings/developments, exemption in IFC will be applicable for any new and for any addition in the floors in the existing building provide adequate STP with Zero Waste Water Discharge is provided by the applicants/proponents. The Planning Cell shall workout total applicable/project proponents convey the same to the concerned EE (M) / ACE (M) who shall allow exemption IFC on sewage after ascertaining status of the Sewage Treatment Plant including rebate being availed on sewer maintenance charges by the applicant and non-existence of sewer connection (s) into the sewerage system of DJB. It shall be ensured by the concerned ACE (M) that applicant/proponent will not use the existing sewer connection for discharging of sewage from the new development. Concerned ACE (M) will also ensure that any existing sewer connection is disconnected for the building where new floors have been added and exemption of IFC for sewage has been allowed.

For any other clarification, as may be required, the same may be obtained from Chief Engineer (P & D) DJB.

This issues with the approval of CEO, DJB for strict compliance of implementation by all concerned.


 (Gurpreet Singh)
 Director (Revenue)

Copy for information/necessary action to:-

1. PS to Chairman, DJB for kind information.
2. Vice Chairman, DJB for kind information.
3. Secy. to CEO for kind information of CEO.
4. Members of the Board for kind information.
5. Member(A)/Member(F)/Member(W)/Member(Dr.)
6. All Chief Engineers, DJB.
7. Chief Engineer (P & D) DJB.
8. Director (F&A)/Director(A&P)/Secretary, DJB.
9. Dy. Director (Vigilance)/ Jt. Director (F&A)-I & II.
10. All Jt. Directors (Revenue)/All Dy. Director (Revenue).
11. All ACEs (Maintenance)/ All EEs (W/S/R).
12. All ACs/All AOs
13. All ZROs for necessary action.
14. AO(PR) for necessary action.
15. EE(EDP) for uploading on DJB website.
16. Project Director, M/s. Wipro Ltd, 6th floor, Varunalaya Building, Phase-II for necessary modification in RMS, if required.
17. Guard file.

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Table 7.19 Recommended norms of treated sewage quality for specified activities at point of use

Parameter	Toilet flushing	Fire protection	Vehicle Exterior washing	Non-contact impoundments	Landscaping, Horticulture & Agriculture			
					Horticulture, Golf course	Crops		Non edible crops
						raw	cooked	
1 Turbidity (NTU)	<2	<2	<2	<2	<2	AA	<2	AA
2 SS	nil	nil	nil	nil	nil	30	nil	30
3 TDS	2100				6.5 to 8.3			
4 pH	Ambient				Ambient			
5 Temperature °C	10	nil	nil	nil	10	10	nil	nil
6 Oil & Grease	1	1	1	0.5	1	nil	nil	nil
7 Minimum Residual Chlorine	10	10	10	10	10	10	10	10
8 Total Kjeldahl Nitrogen as N	10	10	10	10	10	20	10	20
9 BOD	AA	AA	AA	AA	AA	30	AA	30
10 COD	1	1	1	1	2	5	2	5
11 Dissolved Phosphorous as P	10	10	10	5	10	10	10	10
12 Nitrate Nitrogen as N	nil	nil	nil	nil	nil	230	nil	230
13 Faecal Coliform in 100 ml	AA	AA	AA	AA	AA	<1	<1	<1
14 Helminthic Eggs / litre	Colourless	Colourless	Colourless	Colourless	Colourless	AA	Colourless	Colourless
15 Colour	Aseptic which means not septic and no foul odour							
16 Odour								

All units in mg/l unless specified; AA-as arising when other parameters are satisfied; A tolerance of plus 5% is allowable when yearly average values are considered.

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