

## Format for uploading the CETP monitoring data on SPCBs website

S.No.	Name and Address the CETP	Capacity (MLD)	Design Inlet quality	Final effluent quality standards or ZLD condition	Date of Monitoring	Waste water treated in CETP (MLD)	Waste water by passed untreated in the area, if any (MLD)	Observed Inlet quality	Observed Final effluent quality	Status of online CEQMS	Status of hazardous storage/di sposal
1	2	3	4	5	6	7	8	9	10	11	12
1.	Govindpura Audhyogik Kshetra Pradushan Niwaran Kendra, Plot no. 28, Sector -H, Industrial Area Govindpura, Bhopal - 462023	0.900	BOD – 1820 mg/l  COD – 3200 mg/l  CN- 0.20 mg/l	pH – 6.5-9.0  BOD – 30 mg/l  TSS – 100 mg/l  COD – 250 mg/l  TDS – 2100 mg/l	30.06.2016	0.592 (max)	Nil	pH – 7.12  BOD – 920 mg/l  TSS – 511 mg/l  COD – 2900 mg/l  TDS – 3303 mg/l	pH – 8.19  BOD – 44 mg/l  TSS – 136 mg/l  COD – 220 mg/l  TDS – 1128 mg/l	Installation Proposed	NA.

Column 1.5: Basic information on CETP, Column 6-12: Inspection-specific information on observed performance during the inspection)

Note: Inlet and Final effluent quality to be reported in terms of pH, BOD, COD, TSS, FDS and relevant special parameters.

  
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