

Brief Status of Common Effluent Treatment Plants (CETPs) in Delhi (Based on sampling by DPCC in the month of December,2018)

S. No	Name of CETP	Indl. Areas Connected with CETP	Capacity (in MLD)	Flow (in MLD) (Average Flow)	OLMS	Date of Sampling	Influent Quality at Inlet (in mg/l) December, 2018	Effluent Quality at Outlet(in mg/l) December, 2018	Brief of Analysis Report (For Treated Effluent)
1	Jhilmil CETP	Jhilmi and Friends Colony Indl. Areas	16.8	5.1	Yes	11.12.2018	pH -7.1 TSS -260 BOD -110 COD -336 TDS - 2310	pH -7.4 TSS -82 BOD -28 COD -88 TDS - 1960	Meeting all Prescribed Standards
2	Badli CETP	Badli Industrial Estate	12	No Flow	Yes	11.12.2018	No Flow	No Flow	No Flow
3	Mayapuri CETP	Mayapuri Indl. Area	12	3.75	No	04.12.2018	pH -6.7 TSS -412 BOD -135 COD -396 TDS - 3730	pH -6.8 TSS -70 BOD -29 COD -92 TDS - 2440	Not meeting the Prescribed Standards in respect of TDS(2440 mg/l), Pb (0.11mg/l) and Ammonical Nitrogen (66.5 mg/l)
4	Mangolpuri CETP	Mangolpuri Indl. Area	2.4	1.9	No	13.12.2018	pH -6.8 TSS -320 BOD -110 COD -340 TDS - 3730	pH -7.1 TSS -60 BOD -24 COD -76 TDS - 3000	Not meeting the Prescribed Standards in respect of TDS(3000 mg/l)

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5	Wazirpur CETP	Wazirpur Indl Area	24	3.4	Yes	11.12.2018	pH - 3.2 TSS - 332 BOD - 130 COD -396 TDS - 2770	pH -7.2 TSS -90 BOD -18 COD -72 TDS - 2530	Not meeting the Prescribed Standards in respect of TDS(2530 mg/l)
6	Nangloi CETP	Nangloi & Udyog Nagar Indl Areas	12	2.64	No	13.12.2018	pH - 7.4 TSS -356 BOD -115 COD -352 TDS - 3330	pH -7.1 TSS -80 BOD -29 COD -92 TDS - 2530	Not meeting the Prescribed Standards in respect of TDS(2530 mg/l)
7	SMA CETP	SMA, Rajasthani Udyog Nagar and SSI Industrial Areas	12	1.4	Yes	11.12.2018	pH -5.4 TSS - 484 BOD -125 COD -384 TDS - 3200	pH -7.3 TSS -74 BOD -20 COD -84 TDS - 1610	Meeting all Prescribed Standards
8	Okhla CETP	Okhla Indl. Area	24	1.5	Yes	10.12.2018	pH -6.3 TSS -556 BOD -170 COD -516 TDS -2820	pH -6.7 TSS -90 BOD -29 COD -112 TDS - 1810	Not meeting the Prescribed Standards in respect of Pb (0.11 mg/l)

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9	Narela CETP	Narela Indl. Area	22	4.7	Yes	10.12.2018	pH -7.3 TSS -420 BOD -150 COD -460 TDS -3200	pH -7.5 TSS -72 BOD -25 COD -80 TDS - 2150	Not meeting the Prescribed Standards in respect of TDS(2150 mg/l)
10	Bawana CETP	Bawana Indl. Area	35	20.6	Yes	07.12.2018	pH -6.8 TSS -380 BOD -160 COD -488 TDS - 2460	pH -7.3 TSS -68 BOD -22 COD -72 TDS - 2210	Not meeting the Prescribed Standards in respect of TDS(2210 mg/l) andAmmonical Nitrogen (56.4)
11	Naraina CETP	Naraina Indl. Area	21.6	No flow	No	04.12.2018	No Flow	No Flow	No Flow
12	GTK CETP	GTK Road Indl. Area	6	2.5	Yes	03.12.2018	pH - 6.9 TSS -436 BOD -105 COD -320 TDS - 2560	pH -7.3 TSS -46 BOD -24 COD -80 TDS - 2200	Not meeting the Prescribed Standards in respect of TDS(2200 mg/l)

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13	Lawrence Road CETP	Lawrence Road Incl. Area	12	1.25	Yes	11.12.2018	pH - 6.7 TSS -244 BOD -105 COD -324 TDS - 2530	pH -7.2 TSS -66 BOD -33 COD -96 TDS - 2080	Not meeting the Prescribed Standards in respect of BOD(33 mg/l)
		Total	212.3	48.74					