

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 02 05 2026

DATE OF ANALYSIS : 02.09.2026																						
	S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 o c)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
						INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
				(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml	
	1	Keshapur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.c:2500 MPN/100ml	7.34	7.63	63	10	138	8	422	27	26	5	2.8	3.5	-	-	24 x 10^12+	1100	
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.36	7.64	216	5	140	5	439	18	30	5	2.8	2.4	-	-	24 x 10^12+	460	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.34	7.82	231	6	150	5	446	17	28	4.8	2.6	1.8	-	-	24 x 10^12+	290	
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.c:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.4	258	06	142	05	460	15	32	Nil	3.5	0.4			210X10^11	7.2	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	258	07	142	06	460	18	32	1.2	3.5	0.6			210X10^11	9.1	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	258	07	142	06	460	18	32	1.2	3.5	0.6			210X10^11	9.1	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	258	09	142	06	460	22	32	0.8	3.5	0.5			210X10^11	7.3	
	9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.c:230	7.7	7.8	182	9	107	5	293	37	19	0.5	2.6	0.8			20x10^7	43	
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.6	7.8	176	7	100	3	221	29	2	0.6	2.1	0.7			15x10^7	28	
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.6	7.7	146	8	77	4	339	15	29	0.6	3.4	0.8	3	bdl	21x10^6	15	
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.7	7.9	280	7	152	4	337	29	38	0.5	3	1.7	3.8	bdl	20x10^5	23	
	15	Niiothi	Niiothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.69	7.77	286	8	183	6	-	-	27.5	2	3.1	0.9			46x10^8	150	
	16		Niiothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.6	7.65	300	8	190	9	-	-	26.2	2.5	3	1			29x10^8	120	
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.4	7.6	228	14	163	11.8	(-)	(-)	30	15	3	0.7	4	ND	93X10^9	15X10^3	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7.9	368	9	245	4	(-)	(-)	25	ND	3.2	0.4	3	ND	75X10^10	<1.8	
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

[illegible]

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E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 04.05.2026

DATE OF ANALYSIS : 04.09.2026																					
S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 o C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
					INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
			(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml
1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.c:2500 MPN/100ml	7.32	7.56	47	6	112	3	320	18	42	3.8	3	3.2	-	-	24*10^12+	150	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	24*10^12+	290	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.36	7.62	249	2	182	3	492	21	30	6	2.2	0.1	-	-	24*10^12+	460	
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.c:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	274	8	155	5	490	20	35	Nil	3.6	0.5			290 X 10^11	91	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	274	9	155	7	490	25	35	0.8	3.6	0.6			290 X 10^11	140	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	274	9	155	7	490	25	35	0.8	3.6	0.6			290 X 10^11	140	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	274	8	155	7	490	20	35	1	3.6	0.5			290 X 10^11	36	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
11	N.S.T.P.C.Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.c:230	7.5	7.7	176	10	128	05	297	18	22	0.6	2.6	0.8			-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.7	7.7	192	08	138	04	280	15	24	0.7	2.4	0.7			-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.5	7.7	186	07	140	03	348	19	28	0.7	3	0.9			-	-	
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.64	7.7	364	7	218	6	-	-	30.5	2.4	3.2	0.5			11x10^9	53	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.51	7.58	274	6	165	8	-	-	27.7	3	2.9	0.9			21x10^8	75	
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.3	7.5	254	16	115	10.3	(-)	(-)	35	17.5	3	0.6	5	ND	75X10^9	93X10^2	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7.7	246	6	193	3.5	(-)	(-)	30	ND	3.1	0.35	4	ND	21x10^11	<1.8	
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
25	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 06.05.2026

[illegible]

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 07 05 2026

DATE OF ANALYSIS : 07.09.2026																						
S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 o C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks	
					INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET		INLET
			(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml	
1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.C:2500 MPN/100ml	7.36	7.64	79	4	-	-	-	-	35	1.2	3.4	2.9	9.34	Nil	24*10^12+	460		
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.53	7.8	260	5	-	-	-	-	30	0.5	2.2	2.8	8.78	Nil	24*10^12+	150		
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.52	7.73	288	7	-	-	-	-	38	5	2.7	0.1	8.43	Nil	24*10^12+	120		
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.6	290	7	120	5	480	10	35	Nil	3.2	0.5			2400X10^11	3.6		
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.2	7.5	290	9	120	7	480	20	35	0.5	3.2	0.8			2400X10^11+	73		
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.5	290	9	120	7	480	20	35	0.5	3.2	0.8			2400X10^11+	73		
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.2	7.5	290	8	120	6	480	20	35	0.6	3.2	0.8			2400X10^11+	9.1		
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.C:230	7.6	7.6	156	8	67	4	343	19	21	0.5	1.8	0.9	2	bdl	-	-		
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.7	7.5	164	7	73	3	303	20	24	0.5	2	0.8	2.2	bdl	-	-		
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.6	7.7	182	6	102	3	284	14	25	0.6	2.1	1.9			-	-		
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-		
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.1	7.3	298	11	195	8	(-)	(-)	30	15	3.1	0.5	5	ND	15X10^10	43 X10^2		
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7.8	288	9	220	4	(-)	(-)	32.5	0.1	3	0.6	5	ND	21x10^11	<1.8		
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
25	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

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DATE OF ANALYSIS : 09.05.2026

DATE OF ANALYSIS : 09.09.2020																					
S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 o c)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
					INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
			(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml
1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.c:2500 MPN/100ml	7.32	7.66	84	7	140	5	384	24	39	0.5	3.7	2.9	11.34	Nil	24*10^11+		
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.54	7.69	264	6	150	5	415	26	28	0.1	3.5	4.2	10.11	Nil	24*10^11+	150	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.44	7.72	242	5	145	4	395	24	42	1.1	3.8	1	9.76	Nil	24*10^11+	120	
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.c:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.5	210	6	130	4	380	24	30	Nil	3.2	0.5			2400X10^12+	15	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.2	7.4	210	8	130	5	380	5	30	0.5	3.2	0.6			2400X10^12+	20	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.4	210	8	130	5	380	28	30	0.5	3.2	0.6			2400X10^12+	20	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.2	7.5	210	06	130	05	390	32	30	1	3.2	0.8			2400X10^12+	150	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.c:230	7.6	7.5	262	08	119	04	720	16	27	0.5	2.9	1			-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.6	7.7	414	06	133	03	757	12	21	0.6	1.9	0.7			-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.7	7.7	198	07	112	03	567	15	25	0.5	2.6	1.2			-	-	
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.9	7.9	154	08	76	04	392	19	31	0.5	2	1			-	-	
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.47	7.59	336	4	185	5	-	-	29	2	3.9	0.2			21x10^8	75	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.49	7.57	224	7	140	8	-	-	27.5	2.4	2.8	0.7			43x10^7	120	
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.78	7.96	358	5	122	8.6	(-)	(-)	35	5	4	0.6	5	ND	46x10^10	43x10^2	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.67	8.28	378	7	170	2.8	(-)	(-)	30	0.1	2.8	0.1	5	ND	24x10^11	<1.8	
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.77	7.95	302	5	208	4.2	(-)	(-)	25	0.1	2.2	2	4	ND	24x10^12	20	
20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	7.47	7.73	214	37	220	25.5	455	94	40	25	5.6	4.6	4	1	24x10^12	75x10^3	
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	7.4	7.76	404	51	343	26	1164	102	35	25	4.6	4.4	6	2	24x10^12	93x10^3	
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	7.45	7.6	516	19	400	15.3	622	56	22.5	15	4.4	5.4	6	1	11x10^12	24x10^4	
25	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 12 05 2026

DATE OF ANALYSIS : 12.09.2026																					
S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 o C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
					INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
			(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml
1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.C:2500 MPN/100ml	7.48	7.79	79	10	140	8	265	19	58	1.3	3.8	3.4	7.64	NII	24*10^12+		
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.47	7.7	245	10	150	8	334	23	42	1.1	3.6	1.5	8.33	NII	24*10^12+	150	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.43	7.63	261	10	148	9	342	22	44	9.5	3.6	0.5	9.36	Nil	24*10^12+	150	
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.6	340	6	140	4	480	10	35	Nil	3.2	0.6			290X10^12	72	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.2	7.5	340	9	140	6	480	25	35	1	3.2	0.8			290X10^12	73	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.5	340	9	140	6	480	25	35	1	3.2	0.8			290X10^12	73	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.2	7.5	340	8	140	6	480	20	35	0.8	3.2	0.5			290X10^12	150	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.C:230	7.5	7.8	288	10	201	04	313	08	25	0.5	2.6	0.9			-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.6	7.8	174	08	116	04	268	10	21	0.6	2.4	0.7			-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.7	7.8	282	07	198	05	641	14	35	0.7	3.1	1.4			-	-	
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.8	7.9	219	10	160	06	736	18	31	0.9	4.3	2.5			-	-	
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.53	7.59	340	3	193	4	470	24	31	3	3.9	0.2			42x10^7	120	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.52	7.57	404	5	225	6	492	26	29	3.2	2.8	0.9			75x10^7	150	
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.4	7.7	216	10	98	5.7	(-)	(-)	30	5	2.8	1.3	5	ND	24x10^10	75x10^2	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.5	7.7	428	6	100	3.9	(-)	(-)	32.5	0.1	3.8	2.1	4	ND	46x10^11	150	
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

[illegible]



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 13.05.2026

DATE OF ANALYSIS : 13.09.2026																						
	S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 o c)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
						INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
				(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml	
	1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.c:2500 MPN/100ml	7.53	7.79	102	10	95	6	244	21	50	0.3	4.5	3.9	8.93	Nil	24*10^11+		
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.5	7.72	231	3	125	3	325	24	37	1.4	3.7	0.5	9.77	Nil	24*10^11+	160	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.46	7.66	249	5	130	4	340	28	42	1.4	4	0.5	9.64	Nil	24*10^11+	150	
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.4	7.4	288	7	143	5	460	20	35	Nil	3.2	0.5			210X10^12	3.6	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.4	7.3	288	8	143	6	460	20	35	0.8	3.2	0.8			210X10^12	20	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.4	7.3	288	8	143	6	460	20	35	0.8	3.2	0.8			210X10^12	20	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.4	7.5	288	8	143	5	460	22	35	1.2	3.2	0.6			210X10^12	7.3	
	9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.c:230	7.5	7.8	276	9	143	4	388	20	26	0.6	2.7	0.8	3	bdl	-	-	
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.4	7.7	216	7	122	3	374	17	22	0.5	2.5	0.8	2.8	bdl	-	-	
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.7	7.8	288	8	159	4	392	19	34	0.5	3	1.5			-	-	
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-	
	15	Niiothi	Niiothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.66	7.7	524	5	290	6	485	20	27.5	2.8	3	0.2			11x10^9	210	
	16		Niiothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.61	7.65	356	7	213	8	455	27	25.2	3	2.8	1			29x10^8	150	
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.6	7.8	196	6	96.5	8	857	27	30	5	2.8	0.5	6	ND	46x10^9	75x10^2	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.4	7.9	480	8	263	3.8	1090	25	35	0.1	3	0.1	5	ND	93x10^10	<1.8	
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.4	7.8	238	8	132	5.9	370	25	30	0.1	3	2.2	4	ND	24x10^12	35	
	20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 14 05 2026

DATE OF ANALYSIS : 14.09.2026																						
	S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 O C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
						INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
				(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml	
	1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.C:2500 MPN/100ml	7.46	7.69	74	7	-	-	-	-	70	0.3	3.4	3.8	9.63	Nil	24*10^11+		
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.41	7.68	450	5	-	-	-	-	41	3.1	3.9	2.5	8.84	Nil	24*10^11+	160	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.35	7.53	470	4	-	-	-	-	41	2.2	4.3	1	8.97	Nil	24*10^11+	150	
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.4	7.52	292	08	145	06	470	20	35	Nil	3	0.6			290 X 10^11	91	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.4	7.4	292	09	145	07	470	25	35	1	3	0.5			290 X 10^11	21	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.4	7.4	292	09	145	07	470	25	35	1	3	0.5			290 X 10^11	21	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.4	7.5	292	07	145	06	470	18	35	1	3	0.8			290 X 10^11	11	
	9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.C:230	7.7	7.8	294	10	220	5	373	19	21	0.5	3	0.9	3.4	bdl	43x10^8	43	
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.6	7.6	258	8	199	4	1067	12	15	0.6	2.2	1	3	bdl	43x10^7	43	
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.8	7.9	172	7	126	6	614	24	19	0.5	2	0.9			15x10^10	15	
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-	
	15	Nilothi	Niliothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	16		Niliothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.4	7.7	152	5	200	5	(-)	(-)	33	7.5	2.6	1	4	ND	46x10^9	75x10^2	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.5	7.9	290	5	208	4	(-)	(-)	35	0.1	1.6	0.2	5	ND	93x10^10	<1.8	
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 16.05.2026

DATE OF ANALYSIS : 16.09.2026																						
	S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 o c)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
						INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
				(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml	
	1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.c:2500 MPN/100ml	7.19	7.32	85	10	120	6	324	26	36	4.5	3.7	4.9	9.14	Nil	24*10^11+		
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.25	7.36	403	5	140	4	385	21	46	5	4	0.9	8.43	Nil	24*10^11+	210	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.26	7.33	290	6	135	5	370	24	38	6.4	4.3	1	8.76	Nil	24*10^11+	210	
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.c:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.5	286	7	130	4	495	16	35	Nil	3.5	0.6			210X10^12	91	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.2	7.5	286	8	130	5	495	18	35	1.5	3.5	0.5			210X10^12	140	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.5	286	8	130	5	495	18	35	1.5	3.5	0.5			210X10^12	140	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.2	7.4	286	8	130	5	495	21	35	0.8	3.5	0.6			210X10^12	110	
	9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.c:230	7.7	7.7	280	8	117	3	394	16	20	0.6	2.8	0.7			15x10^9	93	
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.6	7.8	218	7	109	3	374	19	18	0.5	2.4	0.8			73x10^8	150	
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.7	7.9	150	8	73	3	240	17	28	0.6	2.6	0.9	2	bdl	75x10^9	28	
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.7	7.9	208	9	99	5	274	19	32	0.9	4	2	2.4	bdl	24x10^10	15	
	15	Niiothi	Niiothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFASH)	60	As per DPCC limits	7.6	7.71	364	2	214	4	782	20	32.2	4.2	3.8	4.2			46x10^8	210	
	16		Niiothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.73	7.76	256	2	150	6	261	26	29	4.8	3	1			29x10^8	150	
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.4	7.6	204	5	77.5	7.6	(-)	(-)	30	12	3.6	4.4	2	ND	75x10^9	43x10^2	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7.9	302	8	133	2.3	(-)	(-)	27.5	0.1	3.6	0.1	3	ND	11x10^12	<1.8	
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 17 05 2026

DATE OF ANALYSIS : 17.09.2026																					
Sl. No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 o c)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
					INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
			(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml	
1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/FC:2500 MPN/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.5	292	8	147	6	475	15	32	Nil	3.5	0.5			-	-	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.2	7.4	292	8	147	5	475	19	32	1	3.5	0.6			-	-	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.4	292	8	147	5	475	19	32	1	3.5	0.6			-	-	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.2	7.5	292	7	147	6	475	18	32	1	3.5	0.6			-	-	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/FC:230	7.8	7.85	266	7	123	3	382	20	18	0.5	2.6	0.9			-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.64	7.8	220	8	116	4	374	18	16	0.6	2.2	0.8			-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.74	7.89	198	6	103	3	294	17	24	0.5	2.7	0.6			-	-	
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-	
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS - 18 05 2026

[illegible]

[illegible]



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 19 05 2026

DATE OF ANALYSIS : 19.09.2026																						
	S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 o C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
						INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
				(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml	
	1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.c:2500 MPN/100ml	7.34	7.49	83	9	130	5	273	17	40	10.4	3.7	4.1	-	-	24*10^12+		
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.41	7.57	299	7	140	6	511	16	43	3.5	4.3	1	-	-	24*10^12+	210	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.4	7.52	310	7	160	5	494	23	43	7.6	4.4	1	-	-	24*10^12+	210	
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	24x10^13	2400	
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.5	296	8	137	4	480	15	35	Nil	3.2	0.6	12.8	Nil	290X10^11	73	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.2	7.4	296	8	137	6	480	20	35	1.5	3.2	0.5	12.8	Nil	290X10^11	110	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	290X10^11	110	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.2	7.5	296	9	137	5	480	20	35	1	3.2	0.5	12.8	Nil	290X10^11	150	
	9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.c:230	7.7	7.8	226	9	127	3	381	19	18	0.6	2.4	0.8			15x10^8	20	
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	8	7.9	160	9	72	4	323	20	22	0.7	2.5	0.9			21x10^7	28	
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.9	8.2	176	10	87	6	274	18	26	0.5	2.8	0.9	2.2	bdl	21x10^9	28	
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.8	7.9	114	9	57	5	257	17	35	0.9	4.9	2	3	bdl	73x10^8	21	
	15	Niiothi	Niiothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.57	7.64	360	7	205	6	583	40	31.2	2.4	3.8	1			11x10^9	210	
	16		Niiothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.52	7.58	304	6	183	9	456	46	28	2.8	3.2	0.9			46x10^8	150	
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	7.7	7.8	164	32	225	14.4	420	70	55	22.5	7.2	1.7	4	1	24x10^13	24x10^5	
	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	7.8	7.8	238	140	225	39.5	300	180	55	32.5	6	6.4	6	3	11x10^13	29x10^4	
	23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	7.9	7.8	466	40	260	35	550	118.5	40	20	3.4	3.2	5	1	24x10^12	35x10^3	
	24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	7.6	7.7	336	17	253	13.3	500	40	25	15	3	6.4	6	ND	46x10^12	21x10^4	
	25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 21 05 2026

[illegible]

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
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ASP	Activated Sludge Process
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E.A	Extended Aeration
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C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
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[illegible]

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 26.05.2026

DATE OF ANALYSIS : 26.09.2026																						
	S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 °C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
						INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
				(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml	
	1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.C:2500 MPN/100ml	7.13	7.65	215	10	155	8	390	20	39	12.4	3.9	4.5	-	-	24*10^11+		
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.34	7.66	299	7	150	6	493	18	44	1.1	4.2	4	-	-	24*10^11+	160	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.45	7.59	298	8	160	7	515	17	43	2.3	3.9	4.1	-	-	24*10^11+	160	
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	24*10^13	1100	
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.0	7.4	284	8	133	5	412	18	32	nil	3	0.5	11.5	NIL	1100X10^12	30	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.0	7.5	284	7	133	6	412	21	32	1	3	0.6	11.5	NIL	1100X10^12	150	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.0	7.5	284	7	133	6	412	21	32	1	3	0.6	11.5	NIL	1100X10^12	150	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.0	7.5	284	9	133	5	412	24	32	0.5	3	0.2	11.5	NIL	1100X10^12	110	
	9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.C:230	7.6	7.6	298	09	186	06	280	19	25	0.8	2.6	0.9			-	-	
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.6	7.8	202	07	157	04	417	18	20	0.7	2.4	0.8			-	-	
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.9	8.1	266	14	199	07	423	27	34	1	4	2			-	-	
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.7	6.9	172	10	136	06	712	19	49	0.5	6.8	4			-	-	
	15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFASH)	60	As per DPCC limits	7.7	7.74	340	8	193	10	458	30	31.5	4.8	4.2	1			15x10^8	93	
	16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.71	7.78	388	9	228	12	533	45	28	6	3.2	2			29x10^8	210	
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Plant closed	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.5	8.2	308	15	185	3.7	400	25	45	0.1	2.9	0.9	5	ND	46x10^12	<1.8	
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.5	7.7	342	7	155	3.3	300	20	30	0.1	2.6	0.7	4	Nd	24x10^12	15	
	20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 27 05 2026

DATE OF ANALYSIS : 27.09.2026																							
S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 °C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks		
					INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET		INLET	OUTLET
					-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l		mg/l	MPN/100ml
			(MGD)	Parameter Limits																			
1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.c:2500 MPN/100ml	7.19	7.39	60	8	130	6	247	16	48	13	4	6	8.64	Nil	24*10^11+				
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.23	7.5	375	4	165	3	418	15	34	2	3.8	2.2	8.93	Nil	24*10^11+	150			
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.3	7.46	322	4	150	3	479	14	55	1.2	3.8	1.8	9.12	Nil	24*10^11+	160			
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.c:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	332	6	147	4	510	15	35	nil	3.2	0.6	-	-	1100 X10^11	73			
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	332	8	147	5	510	20	35	1.2	3.2	0.8	-	-	1100 X10^11	72			
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	332	8	147	5	510	20	35	1.2	3.2	0.8	-	-	1100 X10^11	72			
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	332	8	147	5	510	20	35	0.8	3.2	0.5	-	-	1100 X10^11	91			
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.c:230	7.8	7.8	270	9	123	4	398	18	24	0.5	2.6	0.8	2.4	bdl	-	-			
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.6	7.6	198	10	109	6	276	21	19	0.6	2.2	0.8	2	bdl	-	-			
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.9	8	236	14	139	8	394	22	39	1.4	4.1	2			-	-			
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-			
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.65	7.69	352	6	218	8	512	31	29.5	4.7	3.8	0.6			46x10^8	150			
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.68	7.7	264	10	173	15	490	40	28.5	5	2.7	1.5			15x10^8	210			
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Plant closed		
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7	170	9	223	3.4	(-)	(-)	35	0.1	2.9	0.9	5	ND	75x10^1	<1.8			
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.5	7.6	136	7	106	9.6	(-)	(-)	32.5	0.1	2.6	0.6	4	ND	93x10^11	21			
20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit

[illegible]



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 29.05.2026

[illegible]

[illegible]



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 30 05 2026

DATE OF ANALYSIS : 30.09.2026																						
	S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 O C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
						INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	
				(MGD)	Parameter Limits	-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml	MPN/100ml	
	1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:2/O &G:1.2/f.c:2500 MPN/100ml	7.23	7.66	79	8	160	7	426	23	54	17	3.8	5.6	8.64	NIL	24*10^12+		
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.33	7.54	262	3	140	3	412	11	38	1.9	3.3	1.6	8.77	NIL	24*10^12+	150	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.3	7.65	270	5	142	4	396	13	47	1.9	3.5	1.7	9.13	NIL	24*10^12+	160	
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/COD:50/NH4: 5/O&G:1.2/PO4:1/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.0	7.5	290	7	137	5	480	20	35	Nil	3	0.6			290X10^12	73	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.0	7.5	290	9	137	5	480	30	35	0.5	3	0.8			290X10^12	150	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.0	7.5	290	9	137	5	480	30	35	0.5	3	0.8			290X10^12	150	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.0	7.6	290	9	137	7	480	30	35	0.6	3	0.8			290X10^12	150	
	9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	11	N.S.T.P.C Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/PO4:1/O &G:1.2/f.C:230	7.6	7.7	162	8	67	4	198	19	25	0.5	2.8	0.9			11x10^8	150	
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.5	7.6	142	9	64	5	321	20	30	0.6	3	0.9			15x10^9	210	
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.7	8	252	10	130	6	425	51	40	1	4	1.8	2.6	bdl	43x10^8	210	
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.9	7.9	200	10	112	6	540	22	44	0.5	4	1.7	2.8	bdl	11x10^12	150	
	15	Niiothi	Niiothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFASH)	60	As per DPCC limits	7.69	7.71	368	6	235	7	528	30	35	2.6	4.4	0.8			11x10^9	150	
	16		Niiothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.59	7.62	308	7	190	9	488	39	28.5	4.6	3	0.9			46x10^8	210	
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7	7.5	316	7	198	6.6	(-)	(-)	32.5	5	2.9	0.8	5	ND	24X10^10	75X10^2	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7.9	214	10	170	3.4	(-)	(-)	30	0.1	3	0.9	4	ND	93X10^10	35	
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.4	7.6	208	6	130	3.7	(-)	(-)	35	0.1	2.9	0.8	3	ND	21X10^11	210	
	20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	25	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	7.6	7.7	112	4	205	5.8	690	58	35	0.6	3.2	1.6	2	ND	93X10^11	15X10^4		

ASP	Activated Sludge Process
ASP(IFAS)	Activated Sludge Process with Integrated Fixed-film Activated Sludge
E.A	Extended Aeration
FAB	Fluidized Aerobic Bed
B & D	Biofor and dansadeg
C-ISBR	Combitreat-ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit

[illegible]