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DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 05.02.2026

DATE OF ANALYSIS : 09.02.2020																							
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 0 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
					(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	mg/l
1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5 /f.C:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
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/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	290	06	158	05	482	22	30	0.5	3	0.6			210 X 10^11	73			
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	290	08	158	07	482	20	30	2	3	0.8			210 X 10^11	91			
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	290	08	158	07	482	20	30	2	3	0.8			210 X 10^11	91			
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	278	08	155	06	510	22	30	2.5	2.8	0.5			1100 X 10^11	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:250/NH4-N:50/PO4:5 /f.C:230	7	7.6	264	5	127	3	317	14	20	0.5	2	1			-	-			
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	248	7	122	4	342	15	24	0.6	2.4	0.5			-	-			
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.5	214	26	114	9	332	23	26	0.5	1.9	0.9			-	-			
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.7	134	10	82	6	292	15	30	0.7	1.7	0.8	1.8	bdl	-	-			
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:250/NH4-N:50/PO4:5	7.3	7.6	222	10	255	4	(-)	(-)	35	0.3	2.8	2	4	ND	24X10^11	93X10^2			
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.1	7.5	258	2	305	3	(-)	(-)	25	ND	3.6	1.6	5	ND	75X10^11	<1.8			
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7	7.7	228	14	280	5	(-)	(-)	30	0.2	2.5	0.5	5	ND	21X10^12	93			
20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
23		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
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

DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 06.02.2026

DATE OF ANALYSIS : 06.02.2026																						
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 0 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	mg/l		mg/l
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	7.42	462	6	165	5	490	19	16	4.5	7	1.8	-	-	24*10^11+	210		
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.22	7.58	447	7	160	6	482	23	20	4.3	4.3	0.8	18.76	Nil	24*10^11+	210		
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.31	7.68	427	10	155	7	473	26	24	7.5	4	0.5	-	-	24*10^11+	1100		
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	7.22	7.73	612	8	475	5	957	32	65	8	5	1.8			24x10^11+	1100		
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	264	5	143	4	510	19	35	1	3.5	0.8			290x10^11	36		
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	264	7	143	5	510	25	35	2.6	3.5	1.2			290x10^11	91		
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	264	7	143	5	510	25	35	2.6	3.5	1.2			290x10^11	91		
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	288	9	157	7	492	25	35	2	3	0.6			1100x10^11	73		
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	7.6	194	10	100	6	274	14	19	0.8	2.1	1	1.8	bdl	-	-		
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	202	9	68	4	296	16	24	0.7	2.4	0.6	2	bdl	-	-		
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.6	234	19	132	8	312	22	27	0.5	1.9	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	7.68	7.7	476	5	255	7	-	-	25	9.4	2.9	0.2			24x10^9+	24x10^4+		
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.59	7.76	364	4	190	5	-	-	24	5	2.8	1.5			24x10^9+	150		
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.65	7.62	200	7	160	6.7	(-)	(-)	30	0.4	3.4	5	5	ND	20X10^9	15X10^2		
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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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

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DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

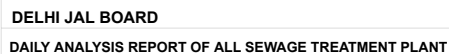
DATE OF ANALYSIS : 10.02.2026

DATE OF ANALYSIS : 10.02.2020																						
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 0 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	7.2	7.39	316	4	160	4	489	17	20	4.8	6.5	1.9	18.36	Nil	24*10^11	93		
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.28	7.47	412	3	175	3	502	16	18	4.3	6	1	17.24	Nil	24*10^11	150		
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.24	7.63	428	4	155	4	453	18	22	5	5.5	0.9	20.12	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	7.5	280	05	145	04	466	19	32	0.8	3.5	0.6	12.2	Nil	290X10^11	91		
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	280	07	145	05	466	24	32	2.5	3.5	1.2	12.2	Nil	290X10^11	36		
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	280	07	145	05	466	24	32	2.5	3.5	1.2	12.2	Nil	290X10^11	36		
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	296	08	158	07	488	22	30	2	3	0.6	11.8	Nil	210X10^11	91		
9		Chilla (HNB Engineers) C-1SBR	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	7.5	212	10	94	7	379	14	22	0.7	2.2	0.9			-	-		
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.5	244	7	124	4	340	14	27	0.5	2.9	1			-	-		
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.5	286	24	139	10	528	20	29	0.6	3.1	0.9	3.8	bdl	-	-		
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.5	180	10	92	6	359	18	35	0.5	3.5	1	2.4	bdl	-	-		
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	29x10^8	200		
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	46x10^8	210		
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.2	7.4	278	7	170	9.7			39	0.8	2.2	1.2	4	ND	24x10^10	21x10^3		
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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DATE OF ANALYSIS : 12.02.2026																							
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 0 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
					(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
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
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	7.5	268	6	145	5	512	18	32	ND	3.5	1.2			210 X 10^11	91			
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	268	8	145	6	512	24	32	2	3.5	1.0			210 X 10^11	73			
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	268	8	145	6	512	24	32	2	3.5	1.0			210 X 10^11	73			
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	296	8	155	6	490	20	35	3	3	0.6	7.2	NIL	290 X 10^11	73			
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
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	7.2	7.4	252	10	300	6	700	8	30	0.2	2.5	3	5	ND	-	-			
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7.5	360	8	305	5	600	15	35	ND	2.3	0.1	4	ND	-	-			
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.3	7.55	338	10	320	5	400	25	30	0.1	2.7	2.7	4	ND	-	-			
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 : 15.02.2026

[illegible]

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



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[illegible]

[illegible]

DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 17.02.2026

DATE OF ANALYSIS : 17.02.2020																								
	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		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
	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	7.32	419	5	195	6	512	25	22	4.5	6.5	2	10.45	Nil	24*10^10	120			
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.24	7.48	304	8	190	8	508	32	21	4.9	4.5	0.5	11.22	Nil	24*10^10	460			
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.2	7.56	418	5	185	6	498	26	24	5	4	0.2	9.82	Nil	24*10^10	160			
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:30/BOD:20/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	302	8	140	6	506	21	35	0.5	3	0.8	10.3	Nil	150X10^11	91			
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	302	9	140	6	506	24	35	2	3	1.0	10.3	Nil	150X10^11	110			
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	302	9	140	6	506	24	35	2	3	1.0	10.3	Nil	150X10^11	110			
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	314	8	152	5	496	20	35	2.5	2.8	0.6	11	Nil	210X10^11	72			
	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	7.1	7.6	230	6	182	3	318	14	20	0.5	1.7	0.9			21x10^12	150			
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.5	144	8	80	4	294	19	17	0.7	2	0.8			15x10^7	210			
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.6	286	10	205	6	398	19	24	0.6	2.3	0.9	2.8	0.4	11x10^11	150			
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.6	106	10	79	05	272	18	29	0.5	3.1	0.7	2.2	bdl	75x10^7	75			
	15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.42	7.56	648	8	308	7	-	-	26.7	6.8	2.8	0.3			-	-			
	16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.4	7.52	456	9	240	8	-	-	25.5	5	2.7	1.5			-	-			
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.3	7.4	274	20	175	9	600	20	35	0.8	2.5	2.6	5	ND	11x10^10	75x10^2			
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7.6	282	7	223	2.7	600	20	30	0.1	2.3	0.9	4	ND	43X10^11	7.3			
	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

DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 18.02.2026

DATE OF ANALYSIS : 16.02.2026																						
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 0 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	mg/l		mg/l
	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	7.26	7.66	403	4	195	3	520	18	26	5	7.2	1.6	8.44	Nil	24×10^10	120	
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.32	7.61	427	6	200	5	538	21	22	2	7.5	0.3	9.21	Nil	24×10^10	150	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.24	7.66	429	7	200	5	510	26	7.3	0.2	5.1	Nil	9.44	Nil	24×10^10	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	7.1	7.5	276	6	155	4	480	19	32	0.5	3	0.8			210X10^10	73	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	276	8	155	7	480	22	32	2.5	3	1.0			210X10^10	91	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	276	8	155	7	480	22	32	2.5	3	1.0			210X10^10	91	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.6	284	8	162	5	508	24	25	2	3	0.6			53X10^10	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	7.5	180	7	97	3	274	15	21	0.6	1.6	0.8			-	-	
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.5	134	8	82	4	207	15	19	0.8	2.1	0.9			-	-	
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.6	210	10	123	6	317	17	25	0.5	2.4	0.8			-	-	
	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	7.5	7.58	400	6	235	5	-	-	27.5	7.6	3	0.1			21x10^8	93	
	16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.57	7.65	360	9	193	10	-	-	26.5	8	2.8	1.8			11x10^9	120	
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.3	7.2	280	11	183	13.8	(-)	(-)	40	2.5	2.8	3	4	ND	3.6X10^8	3.6X10^2	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7	7.5	358	8	340	3.1	(-)	(-)	30	ND	2.8	1.2	4	ND	75X10^10	23	
	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



DATE OF ANALYSIS : 10-09-2020				Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,P04-P:2, Oil& grease : 10, f.coliform: 230 MPN/100ml)	pH		TSS		BOD (3 DAYS at 27 0 C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks	
S.No.	Lab	Sewage Treatment Plant (Operator) Technology	INLET			OUTLET	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
	1	Keshopur	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:50/NH4-N:5/P04:2/O &G:1.2/f.C: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/P04:1/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	294	8	165	6	502	22	35	0.6	3.5	1			1100 X 10^11	73		
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	294	9	165	6	502	25	35	3	3.5	0.8			1100 X 10^11	91		
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	294	9	165	6	502	25	35	3	3.5	0.8			1100 X 10^11	91		
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.6	304	9	170	7	516	22	35	2.5	3	0.8			1100 X 10^11	72		
	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/P04:1/O &G:1.2/f.C:230	7.1	7.6	210	6	105	3	407	15	20	0.5	1.7	0.8	-	-	-	-		
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.5	252	7	141	3	64	15	25	0.6	2	0.9			-	-		
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.6	246	9	143	5	451	16	30	0.5	2.2	0.7	3	bdl	-	-		
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	374	10	154	6	509	18	32	0.7	3	0.9	3.4	0.4	-	-		
	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 (DIB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.1	7.1	392	14	328	14.1	(-)	(-)	30	2	2.4	1.5	5	ND	-	-		
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.2	7.5	360	8	325	6	(-)	(-)	30	0.1	2	0.7	4	ND	-	-		
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	20		Mehrauli (DIB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	22		Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	23		Vasant Kunj Ph-I (DIB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	24		Vasant Kunj Ph-II (DIB) 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]



DATE OF ANALYSIS : 20/02/2020																							
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 0 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
					(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
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	7.31	7.65	102	6	140	5	360	4	28	8	6	3	9.48	Nil	24*10^10	460			
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.28	7.59	313	10	190	7	490	5	20	2.5	5.5	1	8.42	Nil	24*10^10	150			
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.33	7.81	286	8	180	6	460	22	19.6	8	5.2	0.9	7.28	Nil	24*10^10	1100			
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:30/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	266	6	160	5	484	18	30	Nil	2.8	0.5			210 X 10^10	36			
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	266	8	160	6	484	22	30	1.5	2.8	0.8			210 X 10^10	73			
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	266	8	160	6	484	22	30	1.5	2.8	0.8			210 X 10^10	73			
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	290	7	167	7	524	20	32	2	3	0.6			210 X 10^10	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	7.5	202	8	141	4	392	4	21	0.6	1.9	0.7	2	bdl	-	-			
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.5	150	8	83	5	378	15	27	0.9	2	0.8	1.8	bdl	-	-			
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	230	10	154	6	402	15	29	0.7	2.4	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
17	Okhla	Okhla Ph-V (DIB) 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	7.35	7.97	338	10	200	2.2	(-)	(-)	30	0.1	2.8	0.9	4	ND	43x10^10	<1.8			
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
20		Mehrauli (DIB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
22		Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
23		Vasant Kunj Ph-I (DIB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
24		Vasant Kunj Ph-II (DIB) 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]

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



		DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50,	pH	TSS	BOD (3 DAYS at 27 0 C)	COD	Ammonical nitrogen	Dissolve phosphate	Oil & Grease	Fecal Coliform (72 hrs)
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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



DATE OF ANALYSIS : 20/02/2020																					
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 0 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	mg/l	
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	7.16	7.52	301	6	185	5	480	26	20	4.5	6.5	2	9.84	Nil	24×10^10	210	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.28	7.68	285	10	170	7	420	25	16	1	5.3	0.7	8.44	Nil	24×10^10	210	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.2	7.66	289	7	175	5	460	28	17	5	6.4	0.8	10.42	Nil	24×10^10	210	
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:30/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	7.5	288	08	155	06	512	27	32	0.8	2.8	0.5	10.7	Nil	290X10^11	91	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	288	08	155	05	512	24	32	2	2.8	1.0	10.7	Nil	290X10^11	110	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	288	08	155	05	512	24	32	2	2.8	1.0	10.7	Nil	110		
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	296	09	162	07	524	22	35	3.5	3	0.8	11.2	Nil	210X10^11	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	7.5	166	06	88	04	274	14	29	0.6	3	0.9			-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.5	182	07	149	04	312	15	21	0.8	3.1	1			-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.6	310	07	176	05	394	16	34	0.5	4	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	7.44	7.86	676	8	368	9	-	-	26.7	15	5	4.2			24x10^9+	210	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.18	7.36	308	10	255	10	-	-	25	8	3	1.2			46x10^8	120	
17	Okhla	Okhla Ph-V (DIB) 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	7.4	7.85	278	9	203	1.3	(-)	(-)	35	ND	3	0.15	4	ND	93x10^10	<1.8	
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
20		Mehrauli (DIB) E.A	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
22		Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
23		Vasant Kunj Ph-I (DIB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
24		Vasant Kunj Ph-II (DIB) 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]

		DELHI JAL BOARD																																					
		DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT																																					
		DATE OF ANALYSIS : 25.02.2026																																					
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 0 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																
					(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	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	7.33	7.59	324	7	170	5	440	16	20	4.8	5	1.8	10.24	Nil	24*10^10+	93																			
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.42	7.61	330	5	165	4	428	21	18	0.5	4.5	0.3	11.63	Nil	24*10^10+	150																			
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.39	7.63	350	8	195	6	540	24	20	2.8	5.5	0.5	10.48	Nil	24*10^10+	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	7.1	7.5	272	8	163	5	504	20	35	0.8	2.8	0.6			210X10^10	73																			
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	272	8	163	5	504	26	35	2	2.8	0.5			210X10^10	110																			
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	272	8	163	5	504	26	35	2	2.8	0.5			210X10^10	110																			
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	288	9	172	6	517	20	35	3.5	3.2	0.8			1100X10^10	110																			
9		Chilla (HHB Engineers) C-1SBR	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	7.6	282	9	123	5	317	20	20	0.8	2.7	1	2.8	bdl	-	-																			
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.6	214	8	106	4	322	17	2.9	0.6	2.9	1	2.4	bdl	-	-																			
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.7	312	10	141	7	424	15	29	0.5	3.8	2			-	-																			
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-																			
15	Nirothi	Niliothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.48	7.88	328	3	193	6	-	-	25	12.6	2.8	0.2			21x10^8	150																			
16		Niliothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.36	7.8	312	7	180	8	-	-	24.7	12.5	2.9	1			15x10^7	75																			
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:50	7.46	7.56	196	21	195	18.6	500	50	40	10	2.7	2.6	6	1	75x10^9	15x10^3																			
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.67	7.88	316	5	163	2.8	500	20	35	0.1	2.9	0.5	4	ND	28X10^11	<1.8																			
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.25	7.64	374	9	180	4.6	600	30	45	0.2	3.4	1.6	5	ND	93x10^11	9.1																			
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	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																		
26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																		
27		SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																		
28		Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per plant design TSS:50/BOD:30/COD:50/NH4-N:5/PO4:1/ O&G:1.2/f.C:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																			

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DATE OF ANALYSIS : 26 02 2026

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