



DATE OF ANALYSIS : 01.12.2025

Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH ₄ -N:5,PO ₄ -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	MPN/100ml	
Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:250/NH ₄ -N:50/PO ₄ :5/ f.C:230	7.14	7.48	344	4	180	3	491	23	24	3	4	1.8	-	-	-	-	
Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.34	7.52	265	3	185	3	503	30	22	5	4.5	1	-	-	24*10^12	150	
Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.4	7.58	270	05	135	04	325	28	20	5	4.2	1	-	-	-	-	
Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	264	08	135	05	372	17	35	1.2	3.8	1.5	9.4	ND	290X10^11	73	
Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	264	9	135	08	372	16	35	1.5	3.8	1.5	9.4	ND	290X10^11	36	
Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	264	9	135	08	372	16	35	1.5	3.8	1.5	9.4	ND	290X10^11	36	
Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	302	09	152	07	388	20	35	1	3.8	1.2	8.8	ND	210X10^11	36	
Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	7.1	7.5	264	8	145	06	424	16	30	NII	4.2	0.8	10.4	ND	150X10^11	73	
CWG (W/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	7.2	7.4	394	05	160	04	564	12	28	NII	3.5	1.2	12.6	ND	290X10^11	73	
Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	As per plant design TSS:30/BOD:20/COD:250/NH ₄ -N:50/PO ₄ :5/ f.C:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.56	7.61	328	10	185	7	-	-	17.5	8	3	0.1			-	-	
Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.58	7.69	352	9	193	5	-	-	20	4.9	2.9	1.3			-	-	
Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH ₄ -N:50/PO ₄ :5	7.2	7.4	288	7	155	12	-	-	47.5	6	3.2	2.3	5	ND	24X10^11	24X10^4	
Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH ₄ -N:50/PO ₄ :5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH ₄ -N:50/PO ₄ :5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH ₄ -N:50/PO ₄ :5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH ₄ -N:50/PO ₄ :5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH ₄ -N:50/PO ₄ :5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.3	7.24	422	4	253	3	633	24	50	1.4	3	0.8	-	-	75*10^13	93	

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DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 02.12.2025

Sl. No.	S.No.	Lab	Plant	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:30,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	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	7.22	7.47	344	04	180	03	490	24	20	4.1	4.5	1	21.68	Nil	24*10^12	290	
	2		Keshopur Ph-II	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.34	7.42	265	03	170	03	460	30	22	4.8	3.8	0.9	-	-	24*10^12	210	
	3		Keshopur Ph-III	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.33	7.54	270	5	175	4	466	28	24	5	3.5	0.8	-	-	24*10^12	160	
	4		Kapashera	Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	5	Kondli	Kondli Ph-I	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	262	07	133	04	380	12	30	0.8	3.8	1.2			210X10^11	36	
	6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	262	09	133	05	380	15	30	1.2	3.8	1.8			210X10^11	91	
	7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	262	09	133	05	380	15	30	1.2	3.8	1.8			210X10^11	91	
	8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	280	08	145	05	396	18	35	1.2	3.5	1.2			290X10^11	36	
	9		Chilla	Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	10	CWG	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	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	7.4	130	08	88	04	261	21	21	0.5	1.9	0.7			46x10^6	150	
	12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.5	122	06	77	03	248	19	18	0.6	1.7	0.8			93x10^5	75	
	13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.6	164	09	116	07	362	24	23	0.5	2	0.5			20x10^5	150	
	14		Narela	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	6.9	7.5	169	07	120	05	401	20	20	0.6	1.2	0.8			15x10^7	43	
	15	Nilothi	Nilothi Ph-I	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.5	7.56	304	9	168	8	-	-	22.5	7	2.9	N.D			-	-	
	16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.61	7 .73	340	5	185	4	-	-	20	4.5	2.6	1.2			-	-	
	17	Okhla	Okhla Ph-V	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.2	7.4	316	17	143	13.1	-	-	40	4.25	4.2	2.6	5	ND	46X10^10	93X10^3	
	18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.2	7.4	436	9	230	2.2	-	-	60	0.25	5.2	4.4	6	ND	24X10^13	75	
	19		Okhla New	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.2	7.5	312	7	130	5.1	-	-	35	0.65	5	2.3	2	ND	24X10^13	240	
	20		Mehrauli	Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	21		Molar band	Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	22		Ghitorini	Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	23		Vasant Kunj Ph-I	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	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	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	26		Delhi Gate Ph-II	Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	27	SNH drain	SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	28	Phappankalan Ph-I	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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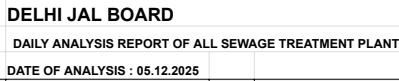
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DATE OF ANALYSIS : 04.12.2025

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	S.No.	Lab	Plant	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 Collform (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	Keshopur Ph-I (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4-S/ f.C:230	7.2	7.4	344	04	180	03	490	24	15	5	4.5	1.8	----	----	-	-			
	2		Keshopur Ph-II	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.3	7.4	265	03	170	03	460	28	24	05	5.5	01	----	---	-	-			
	3		Keshopur Ph-III	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.3	7.5	270	05	175	04	473	26	26	5	6	0.5	19.34	NIL	24×10^12+	160			
	4		Kapashera	Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	5	Kondli	Kondli Ph-I	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	260	07	140	05	350	16	30	0.5	3.5	1			210X10^11	73			
	6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.5	260	09	140	08	350	19	30	1.2	3.5	1.5			210X10^11	36			
	7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	260	09	140	08	350	19	30	1.2	3.5	1.5			210X10^11	36			
	8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.6	282	09	150	07	404	18	32	1.2	3	1.0			290X10^11	36			
	9		Chilla	Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	7.1	7.5	260	6	140	04	440	14	35	Nil	4	0.6	9.4	ND	290X10^11	36			
	10		CWG	CWG (W/S Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	7.2	7.4	412	5	165	04	584	12	32	Nil	3.8	0.8	11.4	ND	210X10^11	36			
	11	N.S.T.P.C.Pillar	Coronation Pillar Ph-II	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-S/ f.C:230	7	7.5	152	6	97	3	260	20	22	0.6	1.7	0.8	1.4	bdl	-	-			
	12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	6.9	7.4	180	7	103	3	298	22	19	0.8	1.5	0.7	1.5	bdl	-	-			
	13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.6	210	9	142	4	341	21	25	0.5	2	0.6	-	-	-	-			
	14		Narela	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-			
	15	Nilothi	Nilothi Ph-I	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.85	7.89	262	5	150	6	-	-	20	8.5	2.9	1			-	-			
	16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.65	7.85	304	4	168	3	-	-	19.5	4.6	2.8	1			-	-			
	17	Okhla	Okhla Ph-V	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	7.76	7.83	258	4	208	6.3	-	-	45	7	3	1	5	ND	46X10^11	75X10^2			
	18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	19		Okhla New	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	20		Mehrauli	Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	21		Molar band	Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	22		Ghitorini	Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	23		Vasant Kunj Ph-I	Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	24		Vasant Kunj Ph-II	Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	25		Delhi Gate Ph-I	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	26		Delhi Gate Ph-II	Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	27	SNH drain	SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
	28		Phappankalan Ph-I	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.42	7.26	472	4	265	4	716	21	45	2.5	2.5	1	-	-	-	-			

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DATE OF ANALYSIS : 06.12.2025

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Sewage Treatment Plant (Operator) Technology	Capacity	DPCP 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	MPN/100ml	
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	7.24	7.6	350	6	190	5	514	26	14	4.5	3.5	1	-	-	24*10^12	150	
Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.32	7.66	265	8	175	7	475	24	26	4.9	4	0.9	-	-	-	-	
Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.29	7.7	290	3	165	3	460	24	24	4.8	4.5	0.4	-	-	-	-	
Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	286	08	137	05	402	15	35	0.8	3.5	1.2			150*10^11	91	
Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	286	09	137	06	402	16	35	1.5	3.5	1.5			150*10^11	73	
Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	286	09	137	06	402	16	35	1.5	3.5	1.5			150*10^11	73	
Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.6	292	08	143	06	420	18	30	1.2	3.5	1.0			1100*10^11	73	
Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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	7.5	160	6	87	3	208	15	21	0.7	1.6	0.9	-	-	-	210	
Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	6.9	7.5	190	7	92	4	240	17	18	0.8	1.7	0.6			-	210	
Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.6	220	9	110	5	310	19	24	0.6	2.1	0.5			-	1100	
Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-	
Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.39	7.41	280	6	165	8	-	-	18.75	9	2.9	1.8			-	-	
Nilothi Ph-II (VOLIA INDIA) ASP	20	As per DPCC limits	7.35	7.59	274	7	153	6	-	-	18.75	6.3	3	0.9			-	-	
Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.2	7.8	282	4	220	7.5			25	4	2.8	1.2	4	ND	24X10^11	21X10^	
Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.6	7.7	320	8	205	2.8			35	0.1	3.2	2	4	ND	24X10^13	93	
Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.7	7.5	236	10	170	7.2			22.5	0.4	2.3	1	3	ND	24X10^14	21	
Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	7.6	7.5	152	4	75	4.8			20	1.5	1.5	0.3	3	ND	21X10^13	15X10^3	
Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	7.2	7.8	86	5	65	2			17.5	4.5	2	0.8	2	ND	24X10^13	<1.8	
SNH drain (Degramont) B & D	2.2	As per DPCC limits	7.4	7.6	192	8	170	22			30	12	3	0.35	4	ND	46X10^13	24X10^5	
Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

ASP	Activated Sludge Process
ASPP(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 : 07.12.2025

	S.No.	Lab	Plant	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, 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	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday
	2		Keshopur Ph-II	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday
	3		Keshopur Ph-III	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday
	4		Kapashera	Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	5	Kondli	Kondli Ph-I	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	296	09	138	06	415	18	30	1	3.2	1			-	-	
	6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	296	08	138	07	415	16	30	1.5	3.2	1.2			-	-	
	7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	296	08	138	07	415	16	30	1.5	3.2	1.2			-	-	
	8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.6	302	08	145	06	425	15	32	1.2	3.5	1.0			-	-	
	9		Chilla	Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	10	CWG	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	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	7.5	190	6	82	3	254	18	20	0.5	1.7	0.5			-	-	
	12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.4	170	9	63	4	230	20	19	0.7	1.8	0.8			-	-	
	13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	6.9	7.3	210	7	122	4	374	15	23	0.8	2	0.9			-	-	
	14		Narela	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-	
	15	Nilothi	Nilothi Ph-I	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday
	16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday
	17	Okhla	Okhla Ph-V	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.2	7.5	254	7	235	7.1	-	-	46	3.1	2.4	1.1	4	ND	21X10^10	24X10^3	
	18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	19		Okhla New	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	20		Mehrauli	Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	21		Molar band	Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	22		Ghitorini	Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	23		Vasant Kunj Ph-I	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	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	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	26		Delhi Gate Ph-II	Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	27	SNH drain	SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	28	Phappankalan Ph-I	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

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DATE OF ANALYSIS : 08.12.2025

S.No.	Lab	Plant	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	MPN/100ml
1	Keshopur	Keshopur Ph-I	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	7.2	7.4	228	07	155	5	420	28	20	2	4	1.8	-----	-----	-	-			
2		Keshopur Ph-II	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.3	7.4	324	03	190	03	515	26	22	4.8	4.5	0.9	-----	-----	-	-			
3		Keshopur Ph-III	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.3	7.5	314	09	175	07	480	30	26	5	0.9	0.5	-----	-----	-	-			
4		Kapashera	Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
5	Kondli	Kondli Ph-I	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.4	278	07	135	05	422	20	32	0.5	3.2	1.2			1100×10^11	72			
6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.5	278	09	135	08	422	18	32	1	3.2	1.5			1100×10^11	36			
7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	278	09	135	08	422	18	32	1	3.2	1.5			1100×10^11	36			
8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	310	07	147	06	390	15	35	1.2	3.5	1.2			210×10^11	73			
9		Chilla	Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
10		CWG	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	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	6.9	7.4	180	9	110	5	240	18	18	0.4	1.6	0.5	1.4	bdl	-	-			
12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.5	166	8	82	4	228	17	17	0.5	1.5	0.7	1	bdl	-	-			
13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.6	184	6	97	3	254	15	20	0.8	1.9	0.6			-	-			
14		Narela	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits															-	-			
15	Nilothi	Nilothi Ph-I	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
17	Okhla	Okhla Ph-V	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.8	7.7	320	10	175	12.8	-	-	35	4.5	3	1.8	3	ND	46X10^10	21X10^3			
18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.2	7.5	704	8	420	2.9	-	-	50	0.2	5	3	5	ND	24X10^13	93			
19		Okhla New	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
20		Mehrauli	Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
21		Molar band	Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
22		Ghitorini	Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
23		Vasant Kunj Ph-I	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	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	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
26		Delhi Gate Ph-II	Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
27	SNH drain	SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
28		Phappankalan Ph-I	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			

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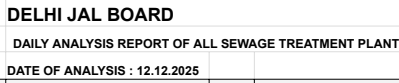
DATE OF ANALYSIS : 09.12.2025

	S.No.	Lab	Plant	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	mg/l
	1	Keshopur	Keshopur Ph-I	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	7.12	7.58	350	6	180	5	490	28	22	3	4	2	19.43	Nil	-	-			
	2		Keshopur Ph-II	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.19	7.62	392	8	195	6	530	30	20	5	4.5	0.8	-	-	-	-			
	3		Keshopur Ph-III	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.13	7.54	454	6	220	4	598	28	26	5	5	1	-	-	-	-			
	4		Kapashera	Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	5	Kondli	Kondli Ph-I	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	304	07	140	06	448	17	35	0.5	3.8	1.2	10.8	Nil	210X10^11	73			
	6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	304	08	140	07	448	20	35	1.2	3.8	1.8	10.8	Nil	210X10^11	36			
	7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	304	08	140	07	448	20	35	1.2	3.8	1.8	10.8	Nil	210X10^11	36			
	8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	316	08	150	07	472	21	35	0.8	3.5	1.2	9.9	Nil	290X10^11	73			
	9		Chilla	Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	10		CWG	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	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	7.4	154	5	70	3	230	12	22	0.8	1.9				-	-			
	12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.4	144	7	69	4	210	15	18	0.6	1.6	0.8			-	-			
	13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	198	7	100	4	298	19	26	0.8	2	0.6	1.4	bdl	-	-			
	14		Narela	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.5	170	7	73	3	249	18	22	0.7	1.5	0.8	1.2	bdl	-	-			
	15	Nilothi	Nilothi Ph-I	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.48	7.53	378	8	205	6	-	-	20	7	3	0.9			-	-			
	16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.59	7.64	280	6	150	4	-	-	21.3	4.5	3	0.8			-	-			
	17	Okhla	Okhla Ph-V	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.52	7.77	320	7	330	6.6	-	-	42	1.5	2.8	1.6	2	ND	-	-			
	18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.42	7.78	270	6	172.5	5.2			38	0.1	3.2	1.4	3	ND	-	-			
	19		Okhla New	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	20		Mehrauli	Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	21		Molar band	Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	22		Ghitorini	Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	23		Vasant Kunj Ph-I	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	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	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	26		Delhi Gate Ph-II	Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	27	SNH drain	SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	28		Phappankalan Ph-I	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	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 : 10.12.2025																																																	
S.No.	Lab	Plant	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																													
				(MGD)	Parameter Limits	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	mg/l	MPN/100ml	MPN/100ml																									
1	Keshopur	Keshopur Ph-I	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	7.2	7.5	223	03	185	04	485	15	18	4.8	4.8	1.8	----	----	24*10^15	2400+																														
2		Keshopur Ph-II	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.2	7.6	296	07	190	06	462	22	24	5	4.5	0.9	20.44	NIL	-	-																														
3		Keshopur Ph-III	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.3	7.7	235	08	170	05	485	18	26	5	4.3	0.5	----	----	-	-																														
4		Kapashera	Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																													
5	Kondli	Kondli Ph-I	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	266	8	130	5	394	21	30	0.8	3.5	1.2			290X10^11	73																														
6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	266	8	130	6	394	6	30	1.5	3.5	1.5			290X10^11	72																														
7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	266	8	130	6	394	18	30	1.5	3.5	1.5			290X10^11	72																														
8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	290	9	140	8	454	20	35	1	3.2	1.2			210X10^11	110																														
9		Chilla	Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																													
10		CWG	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	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
14		Narela	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																													
15	Nilothi	Nilothi Ph-I	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.42	7.53	284	7	160	5	-	-	19	6.5	2.8	1			-	-																														
16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.62	7.75	326	9	188	6	-	-	17.5	3.8	2.5	0.9			-	-																														
17	Okhla	Okhla Ph-V	Okhla Ph-V (DIB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.53	7.69	342	8	258	7.4	-	-	40	6.75	3.8	2.4	5	ND	46x10^10	21X10^3																														
18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
19		Okhla New	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
20		Mehrauli	Mehrauli (DIB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
21		Molar band	Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
22		Ghitorini	Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
23		Vasant Kunj Ph-I	Vasant Kunj Ph-I (DIB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
24		Vasant Kunj Ph-II	Vasant Kunj Ph-II (DIB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																														
25		Delhi Gate Ph-I	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																													
26		Delhi Gate Ph-II	Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																													
27		SNH drain	SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																													
28	Phappankalan Ph-I	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.49	7.26	376	6	238	3	577	26	40	2	3.8	0.5	-	-	-	-	-																														

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]

[illegible]



DATE OF ANALYSIS : 13.12.2025

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 Colliform (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	
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	7.28	7.57	344	4	180	3	490	24	18	4	4	1.8	-	-	-	-	
Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.32	7.61	265	3	165	3	450	26	20	4.8	3.8	1	19.84	Nil	24*10^13	210	
Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.3	7.59	270	5	160	4	435	28	22	4.5	4.2	0.7	-	-	-	-	
Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	292	8	137	6	390	20	32	0.8	3.5	1.2			210X10^11	36	
Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	292	9	137	6	390	18	32	1	3.5	1.5			210X10^11	91	
Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	292	9	137	6	390	18	32	1	3.5	1.5			210X10^11	91	
Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	310	8	142	5	422	18	35	0.8	3.5	1.2			1100X10^11	72	
Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CWG (W/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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	6.9	7.4	172	07	97	05	148	15	20	0.4	1.4	0.8			-	-	
Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.6	186	07	103	04	208	17	21	0.6	1.6	0.5			-	-	
Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	188	09	108	05	197	20	26	0.5	1.8	0.4			-	-	
Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.41	7.5	364	8	198	7	-	-	22.5	7	2.8	0.9			-	-	
Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.43	7.54	346	6	183	4	-	-	23.7	4.1	2.9	0.5			-	-	
Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.5	7.3	412	9	305	5.9	(-)	(-)	45	2	3	1.8	4	ND	24X10^11	93X10^2	
Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7.7	296	10	273	3.3	(-)	(-)	35	0.1	3.1	1.7	5	ND	24X10^13	93	
Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.4	7.7	244	3	178	3.6	(-)	(-)	27.5	0.7	1.5	1	3	ND	46X10^13	43	
Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	7.74	7.67	80	5	140	2.9	(-)	(-)	15	0.1	2.6	1.2	3	ND	93X10^12	15X10^5	
Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	7.75	7.49	130	2	205	9.5	(-)	(-)	20	1	3.2	1.6	2	ND	75X10^14	15	
SNH drain (Degramont) B & D	2.2	As per DPCC limits	7.78	7.81	252	18	263	18	(-)	(-)	20	12	3.4	1.3	3	ND	24X10^14	15X10^5	
Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.39	7.21	506	6	283	4	651	25	40	4	3.8	0.5			-	-	

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DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 14.12.2025

DATE OF ANALYSIS : 14/12/2020																							
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 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	MPN/100ml
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	7.5	288	08	140	05	430	22	32	0.8	3.8	1.2			-	-			
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.5	288	08	140	06	430	21	32	1.5	3.8	1.2			-	-			
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	288	08	140	06	430	21	32	1.5	3.8	1.2			-	-			
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.6	296	09	150	06	442	17	35	0.8	3.5	1.0			-	-			
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	6.9	7.4	180	6	87	3	209	18	20	0.5	1.6	0.7			-	-			
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.5	160	5	62	3	210	16	24	0.7	1.5	0.8			-	-			
13		Coronation New (I&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	190	8	90	4	281	19	25	0.5	1.9	0.5			-	-			
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:250/NH4-N:50/PO4:5	7.3	7.6	296	8	220	9.1	-	-	38	5	2.8	1.5	4	ND	11X10^12	43X10^2			
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: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



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 15.12.2025

	S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPPC 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	MPN/100ml
	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	7.14	7.48	344	4	175	03	473	24	24	03	4	1.8	22.19	Nil	24*10^11	460			
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.34	7.52	265	03	165	02	450	26	20	5	4.5	1	-	-	24*10^11	210			
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.4	7.58	270	5	170	04	460	24	22	5	4.5	1	-	-	24*10^11	150			
	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	7.5	282	07	142	04	442	17	30	0.8	3.5	1	9.7	Nil	1100X10^11	91			
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	282	09	142	05	442	21	30	1.2	3.5	1.5	9.7	Nil	1100X10^11	73			
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	282	09	142	05	442	21	30	1.2	3.5	1.5	9.7	Nil	1100X10^11	73			
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.6	310	08	147	07	470	22	32	1	3.8	1.2	10.3	Nil	210X10^11	36			
	9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	7	7.4	308	07	147	06	416	15	35	Nil	4	0.8	11.2	ND	460X10^11	73			
	10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	7.1	7.5	412	05	165	04	548	14	35	Nil	4.8	0.5	9.9	ND	1100X10^11	72			
	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	7.4	130	7	67	4	188	19	22	0.6	1.7	0.8			-	-			
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.5	116	6	55	3	198	15	23	0.7	1.6	0.6			-	-			
	13		Coronation New (I&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	120	8	61	4	170	20	24	0.7	1.8	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	7.46	7.59	288	7	165	6	-	-	27.5	10	2.9	0.2			15x10^7	24x10^4			
	16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.56	7.66	200	4	128	3	-	-	21.2	7	2.7	0.5			21x10^7	93			
	17	Okhla	Okhla Ph-V (DIB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.4	7.5	218	6	198	7.5	(-)	(-)	34	0.2	2.4	0.9	2	ND	24X10^11	21X10^3			
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.6	7.7	358	7	390	2.6	(-)	(-)	38	0.1	2.8	0.4	3	ND	15X10^11	75			
	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: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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				

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**DELHI JAL BOARD****DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT**

DATE OF ANALYSIS : 16.12.2025

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	MPN/100ml	MPN/100ml	
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-S/ f.C:230	7.38	7.68	214	5	160	4	480	18	18	4.9	3.5	4.9			-	-	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.18	7.72	339	7	165	5	442	28	21	4.8	4.2	1			-	-	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.28	7.48	315	6	170	4	484	22	24	5	4.8	0.9			24*10^13	210	
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	7.11	8	274	19	380	9	708	36	70	13	6.5	4.5	-	-	24*10^15+	1100	
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	278	06	145	05	412	15	35	0.8	3.8	1.2			1100X10^11	110	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	278	08	145	05	412	18	35	1.5	3.8	2.0			1100X10^11	36	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	278	08	145	05	412	18	35	1.5	3.8	2.0			1100X10^11	36	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.6	304	08	150	06	446	20	30	1	3.5	1.2			290X10^11	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:250/NH4-N:50/PO4-S/ f.C:230	7	7.4	180	8	83	4	254	19	30	0.8	2.1	0.9	1.8	bdl	-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.5	172	5	61	3	240	17	25	0.7	2.5	0.8	1.4	bdl	-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.4	190	7	91	3	318	16	22	0.5	2.8	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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:250/NH4-N:50/PO4-S	7.5	7.8	332	8	200	8.4	-	-	45	5	2.3	1	2	ND	24X10^11	24X10^4	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.2	7.8	422	7	295	3.6	-	-	50	0.2	27	1.3	3	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:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
22		Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
23		Vasant Kunj Ph-I (DIB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
24		Vasant Kunj Ph-II (DIB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4-S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
25		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	Pappankalan	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.48	7.41	382	6	328	3	796	25	45	10	4.3	ND	-	-	-	-	
29		Phappankalan Ph-II (VA-TECH WABAG LTD.) ASP	20	As per plant design TSS:10/BOD:10/NH4-N:2/PO4:6/ f.C:2500/100ml	7.48	7.96	382	7	328	4	796	17	45	22	4.3	1.7	-	-	-	-	

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DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 17.12.2025

DATE OF ANALYSIS : 17.12.2025																								
	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
	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	7.18	7.48	236	7	160	6	436	24	18	1	3.8	1.5	-	-	24*10^13	210			
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(I,FAS)	20	As per DPCC limits	7.28	7.68	256	5	165	3	488	20	24	7	4.2	0.8	-	-	-	-			
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.15	7.6	376	6	170	4	492	22	25	8	4.3	0.5	-	-	-	-			
	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	6.9	7.5	264	6	140	5	482	20	35	2	3.8	2.5			290X10^11	30			
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	6.9	7.6	264	9	140	7	482	28	35	5.5	3.8	2.0			290X10^11	73			
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	6.9	7.6	264	9	140	7	482	28	35	5.5	3.8	2.0			290X10^11	73			
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(I,FAS)	45	As per DPCC limits	7.1	7.5	280	7	147	6	496	18	35	12.5	1				1100X10^11	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.C.Pillar	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(I,FAS)	20	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5/ f.C:230	7	7.4	156	08	103	04	238	17	28	0.6	2.2	0.8			-	-			
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(I,FAS)	10	As per DPCC limits	7.1	7.5	148	06	83	03	214	14	22	0.5	2.4	0.6			-	-			
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	168	07	96	04	260	18	21	0.4	3.1	0.9			-	-			
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(I,FAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	15	Niliothi	Niliothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(I,FAS)	60	As per DPCC limits	7.52	7.55	400	9	230	7	-	-	22.5	5	2.9	1			11x10^8	11x10^4			
	16		Niliothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.52	7.81	224	5	135	4	-	-	24	4.5	2.7	0.5			46x10^7	150			
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.5	7.9	318	9	217.5	13	-	-	40	4.5	2.4	0.3	4	ND	24X10^11	24X10^4			
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.6	7.8	426	4	298	3.4	-	-	50	0.1	2.8	0.5	3	ND					
	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: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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	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	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.44	7.32	420	6	308	4	726	23	50	1.2	4.5	1	-	-	-	-			
	29		Phappankalan Ph-II (VA-TECH WABAG LTD.) ASP	20	As per plant design TSS:10/BOD:10/NH4-N:2/PO4:6/ f.C:2500/100ml	7.44	7.97	420	5	308	3	726	19	50	15	4.5	3.3	-	-	-	-			

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DAILY NON COMPLIANCE REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 18.12.2025

DATE OF ANALYSIS : 15.12.2024																							
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
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday		
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday		
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday		
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday		
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	270	5	150	4	488	22	35	2.5	3.8	2.8	12.6	0.8	210 X 10^11	36			
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.5	270	7	150	5	488	20	35	6	3.8	1.5	12.6	bdl	210 X 10^11	73			
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	270	7	150	5	488	20	35	6	3.8	1.5	12.6	bdl	210 X 10^11	73			
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	284	7	158	5	490	18	35	12	3.5	1.0	10.6	bdl	290 X 10^11	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:250/NH4-N:50/PO4:5/ f.C:230	7	7.4	140	10	87	6	250	19	30	0.4	2	0.6			-	-			
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.4	132	10	70	5	232	17	25	0.5	2.2	0.4			-	-			
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	202	10	110	6	398	22	32	0.3	3	0.4	2	0.4	-	-			
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	6.9	7.5	110	8	67	3	240	19	38	0.6	1.9	0.4	1.8	bdl	-	-			
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday		
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday		
17	Okhla	Okhla Ph-V (DIB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.5	7.8	264	7	225	6.3				40	5	2.6	1.8	2	nd	-	-		
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 (DIB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
22		Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
23		Vasant Kunj Ph-I (DIB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
24		Vasant Kunj Ph-II (DIB) 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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

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DATE OF ANALYSIS : 19 12 2025

DATE OF ANALYSIS : 19.12.2025																						
	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	MPN/100ml	MPN/100ml	
	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	7.14	7.48	216	6	165	5	440	24	24	4.5	3.5	1	-	-	-	-	
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.34	7.52	196	5	180	4	510	26	26	4.9	4	0.9	21.84	Nil	-	-	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.38	7.62	199	5	185	4	520	28	24	4.8	4.5	0.4	-	-	24*10^12	150	
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	7.17	7.98	650	18	420	7.5	832	22	55	8	5	2.7	-	-	-	-	
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	294	6	140	4	460	18	32	1.5	3.5	2.2			150×10^11	36	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.5	294	8	140	6	460	22	32	5.5	3.5	2.0			150×10^11	36	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	294	8	140	6	460	22	32	5.5	3.5	2.0			150×10^11	36	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	306	8	155	6	510	21	35	11	3.8	0.8			210×10^11	93	
	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	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	7.61	7.65	372	6	208	5	-	-	27.5	5	193	4			-	-	
	16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.66	7.81	193	4	193	4	--	-	27.5	3.9	2.8	0.4			-	-	
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.42	7.83	260	16	140	8.3			40	7	2.4	2	4	ND	15X10^11	24X10^3	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.7	7.7	320	8	255	6.8			38	0.1	3	2.6	5	ND	24X10^13	2400	
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.43	7.2	220	13	198	5.4			40	0.2	2.5	0.5	5	ND	11x10^14	2400	
	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

[illegible]

**DELHI JAL BOARD****DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT****DATE OF ANALYSIS : 20.12.2025**

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	MPN/100ml	MPN/100ml	
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	7.28	7.58	232	6	145	4	395	18	28	4	3.8	1.5	-	-	-	-	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.22	7.62	345	9	175	7	490	28	26	4.5	4	0.9	-	-	-	-	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.23	7.64	323	8	170	6	510	24	26	4.8	4.5	0.6	-	-	-	-	
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	282	7	137	6	444	22	35	2	3.8	1.5			210X10^11	72	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	282	9	137	6	444	25	35	6	3.8	2.0			210X10^11	30	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	282	9	137	6	444	25	35	6	3.8	2.0			210X10^11	30	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	300	9	147	7	482	22	35	10	3.5	1.0			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:250/NH4-N:50/PO4:5/ f.C:230	7	7.4	100	8	62	4	198	12	21	0.4	2.6	0.9			-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.5	134	6	66	3	141	17	22	0.5	2.7	0.9			-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	253	12	120	6	362	20	24	0.6	2.3	0.5	2.7	bdl	-	-	
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.5	150	8	65	4	190	17	23	0.4	2.5	0.8	1.48	bdl	-	-	
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.47	7.58	296	9	165	7	-	-	27.5	7	3	1.2			-	-	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.45	7.6	224	2	138	3	-	-	22.5	4.1	2.6	0.5			-	-	
17	Okhla	Okhla Ph-V (DIB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.6	7.7	322	10	173	5.8	(-)	(-)	40	5	2.8	0.2	3	ND	24X10^10	28X10^2	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.4	7.8	228	10	235	2.1	(-)	(-)	50	0.1	2.4	0.5	4	ND	46X10^13	240	
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.5	7.6	226	10	113	4	(-)	(-)	45	0.2	2.9	0.8	3	ND	23X10^12	150	
20		Mehrauli (DIB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
22		Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
23	Okhla	Vasant Kunj Ph-I (DIB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
24		Vasant Kunj Ph-II (DIB) 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	7.61	7.34	112	9	85.5	(-)	320	40	20	8	3.2	1.5	4	ND	43x10^12	93x10^3	

[illegible]



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 25.12.2025

		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		
S.No.	Lab				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	MPN/100ml
	1	Keshapur	Keshapur 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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday		
	2		Keshapur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday	
	3		Keshapur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday	
	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	7.6	268	08	138	06	477	21	32	0.8	3	0.5			210 X 10^11	72		
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	268	9	138	07	477	25	32	4.5	3	1.0			210 X 10^11	73		
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	268	09	138	07	477	25	32	4.5	3	1.0			210 X 10^11	73		
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	292	08	148	07	494	22	35	5	3	1.0			290 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:250/NH4-N:50/PO4:5/ f.C:230	7.1	7.4	126	9	53	4	256	19	20	0.4	1.9	0.5	1.2	bdl	-	-		
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.4	164	10	71	5	280	22	18	0.5	1.7	0.6	1.4	bdl	-	-		
	13		Coronation New (I&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.4	180	18	81	10	310	36	30	0.9	3.4	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	7.48	7.52	390	8	-	-	-	-	27.5	4.8	3	0.5			-	-		
	16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.6	7.68	308	7	-	-	-	-	22.5	4	3.1	0.3			-	-		
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	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: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				



DATE OF ANALYSIS : 26 12 2025

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DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 27 12 2025

DATE OF ANALYSIS : 27.12.2025																							
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
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	7.12	7.58	350	6	185										24*10^13	1100			
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.19	7.62	392	8	205	10	524	32	22	5	4	0.8	-	-	24*10^13+	210			
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.13	7.54	454	6	210	8	556	30	26	5	5	0.5	20.18	Nil	24*10^13+	150			
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	7.4	316	9	147	8	490	25	32	2.5	3.5	1			210X10^11	73			
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.4	316	8	147	6	490	27	32	3	3.5	1.0			210X10^11	36			
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.4	316	8	147	6	490	27	32	3	3.5	1.0			210X10^11	36			
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	324	7	155	6	520	20	35	8	3	1.2			290X10^11	110			
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:250/NH4-N:50/PO4:5/ f.C:230	7	7.5	140	9	67	5	204	19	24	0.5	2.1	0.9			15x10^10	150			
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.6	128	8	55	4	190	17	21	0.6	2.3	0.7			28x10^9	210			
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	6.9	7.5	212	14	108	8	404	25	25	0.5	2.4	0.6	2.2	bdl	24x10^11	21000			
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	6.9	7.6	180	7	97	3	324	15	31	0.7	1.8	0.9	1.9	bdl	46x10^11	210			
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.54	7.57	326	4	185	6	-	-	22.5	5	2.6	0.7			-	-			
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.39	7.59	272	3	158	4	-	-	21.25	4	2.5	0.5			-	-			
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.2	7.4	336	7	215	7.2	-	-	50	0.2	3.6	1.8	4	ND	93x10^11	43			
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.2	7.4	224	10	270	5.4	-	-	40	0.8	3.5	1.4	2	ND	15x10^13	75			
20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.29	7.4	472	21	280	11.8	-	-	40	20	8	0.05	4	1	75x10^12	15x10^4			
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	7.32	7.56	970	75	180	23	-	-	30	40	8	3	7	3	93x10^12	21x10^4			
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	7.32	7.46	570	31	215	15.7	-	-	35	2	3.2	0.06	5	2	15x10^13	9.1x10^4			
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.2	7.48	668	61	235	10.8	-	-	35	25	4	0.1	6	1	93x10^12	43x10^4			
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 : 29.12.2025

		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	
	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	7.12	7.58	349	06	170	5	496	18	22	04	4.5	1.8	-	-	24*10^13	1100		
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.29	7.62	395	08	180	8	512	28	20	5	5	1	-	-	24*10^13	160		
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.13	7.54	454	06	185	7	529	25	26	5	6	0.8	-	-	24*10^13	210		
	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	7.4	278	6	137	5	470	20	32	0.8	3	1	10.3	Nil	210*10^11	73		
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.5	278	8	137	7	470	25	32	4.5	3	1.2	10.3	Nil	210*10^11	110		
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	278	8	137	7	470	25	32	4.5	3	1.2	10.3	Nil	210*10^11	110		
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	304	7	143	7	490	21	35	5	3	1.0	9.8	Nil	210*10^11	91		
	9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	7	7.5	276	8	150	7	492	21	40	Nil	4.5	1.5	13.4	ND	1100*10^11	73		
	10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	6.9	7.6	256	6	155	4	502	20	35	ND	4	1	14.1	ND	210*10^11	36		
	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	7.4	146	10	67	6	212	17	24	0.4	2.2	0.6	1.2	bdI	-	-		
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.5	150	9	83	4	218	16	22	0.6	2	0.9	1.4	bdII	-	-		
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.4	186	14	109	10	310	25	32	0.9	2.6	1.4			-	-		
	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	7.43	7.51	332	5	203	7	-	-	24	4.3	2.9	0.5			11x10^8	24x10^4		
	16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.42	7.55	364	8	220	6	-	-	20	4.5	2.8	0.4			11x10^8	210		
	17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.2	7.8	184	14	93	10.6	(-)	(-)	15	6	2.7	2.5	4	ND	46X10^10	93X10^10		
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.4	7.8	314	9	223	2.7	(-)	(-)	20	0.1	3.4	3	3	ND	24X10^12	210		
	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: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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 30.12.2025

DATE OF ANALYSIS : 06-12-2024																								
	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	MPN/100ml
	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	7.31	7.53	282	7	155	8	436	25	24	2.5	4.5	1.4	19.82	Nil	24*10^13	1100			
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.32	7.62	324	3	150	7	458	22	26	4.9	4	0.9	-	-	24*10^13	460			
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.28	7.72	314	8	152	7	460	23	22	4.7	3.5	1	-	-	24*10^13	150			
	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	6.9	7.5	262	5	150	4	418	19	28	0.5	3.8	1.8			290×10^11	110			
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	6.9	7.6	262	9	150	6	418	28	28	2.5	3.8	1.2			290×10^11	36			
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	6.9	7.6	262	9	150	6	418	28	28	2.5	3.8	1.2			290×10^11	36			
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.4	292	8	162	6	440	26	30	4.5	3.5	1.5			150×10^11	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:250/NH4-N:50/PO4:5/ f.C:230	7.1	7.4	134	10	82	7	215	20	20	0.4	1.6	0.4	2	0.2	43x10^10	93			
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.4	144	7	98	4	220	16	17	0.5	1.3	0.7	1.9	bdl	15x10^9	150			
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.4	186	16	105	11	312	39	28	1	1.9	1.6	1.4	bdl	43x10^11	9300			
	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:250/NH4-N:50/PO4:5	7.3	7.6	228	10	175	18	(-)	(-)	30	2	3.9	1.8	4	ND	46x10^10	93x10^2			
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.4	7.7	358	10	200	4.1	(-)	(-)	35	0.1	4	1.2	5	ND	24X10^13	35			
	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:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	22		Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	23		Vasant Kunj Ph-I (DIB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	24		Vasant Kunj Ph-II (DIB) 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