

DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 01.10.2025

DATE OF ANALYSIS: 01.10.2023																					
S.No.	Lab	Sewage Treatment Plant (Operator) Technology	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
					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/P04:5 /f.C:230	7.2	7.58	113	2	123	3	280	18	16	1	3	2	14.2	-	21*10^10	150	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.3	7.51	365	3	190	4	515	21	17	3	2.8	1	-	-	-	-	
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	7.6	274	9	153	8	390	13	32	0.8	2.8	0.5			210X10^11	150	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.5	274	7	153	7	390	18	32	1.5	2.8	0.8			210X10^11	150	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	274	7	153	7	390	18	32	1.5	2.8	0.8			210X10^11	150	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	6.9	7.5	290	8	155	6	402	21	30	1	3	0.8			290X10^11	73	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
11	N.S.T.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/P04:5 /f.C:230	7.2	7.6	112	5	61	3	194	10	15	0.5	1.5	0.5	-	-	21x10^15	210	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.7	100	5	53	3	118	11	18	0.6	1.9	0.9	-	-	46x10^16	93	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	166	8	72	5	296	19	22	0.7	2.2	0.8	2	bdI	93x10^11	210	
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.6	64	7	37	4	190	15	24	0.7	1.9	0.7	1	bdI	11x10^16	150	
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.44	7.47	388	6	203	5	-	-	12.5	0.8	2.2	0.8			-	-	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.34	7.48	256	4	138	3	-	-	15	3	2.3	0.8			-	-	
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	7.4	7.5	236	8	148	3.5	309	22	26	0.04	2.5	2	7	ND	43X10^10	21X10^3	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.3	7.5	428	6	173	2.2	430	27	24	0.16	1.8	0.5	5	ND	21x10^14	43	
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/P04:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
23	Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
24	Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
25	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	

26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
27		SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
28	Pappankalan	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.22	7.38	248	2	-	-	-	-	40	0.7	2.2	1.5	-	-	35*10^12	190	
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	7.22	7.86	248	4	-	-	-	-	40	14	2.2	2.6	-	-	35*10^12	930	
30		Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.26	7.52	276	7	140	5	336	28	16	0.2	2.8	0.7	-	1	11x10^11	75	
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.29	7.59	284	6	148	4	352	24	13	4	2.6	0.3	-	1	11x10^11	95	
33	Rohini sec-25	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd.) ASP(IFAS)	25	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
34	Yamuna Vihar	Yamuna Vihar Ph-I (O/B) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.6	320	29	178	15	522	48	40	20	4.2	2.2	-	-	26x10^11	27x10^4	
35		Yamuna Vihar Ph-II (M/s SIPL RKC JV) ASP(IFAS)	15	As per DPCC limits	7.3	7.5	244	7	132	4	396	18	34	4	3	0.3	-	-	39x10^10	27x10^2	
36		Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.2	7.1	432	27	223	19	696	46	42	29	4	2	-	-	39x10^11	44x10^5	
37		Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Total Treatment			799.26																		
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 NON COMPLIANCE REPORT OF ALL SEWAGE TREATMENT PLANT**

DATE OF ANALYSIS : 02.10.2025

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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab Closed on sunday
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab Closed on sunday
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab Closed on sunday
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab Closed on sunday
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	6.9	7.5	290	8	148	6	404	14	30	0.5	2.5	0.8	9.4	0.5	-	-	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	6.9	7.4	290	8	148	5	404	20	30	1.2	2.5	0.5	9.4	0.8	-	-	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	6.9	7.4	290	8	148	5	404	20	30	1.2	2.5	0.5	9.4	0.8	-	-	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	300	9	152	7	422	16	32	1	2.8	0.8	10.2	0.8	-	-	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
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	7.5	128	5	58	3	194	12	18	0.5	1.6	0.6	1.8	bdl	-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.6	110	6	47	3	170	14	20	0.6	1.8	0.5	1.2	bdl	-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.6	186	7	93	4	210	18	24	0.7	2.2	1	-	-	-	-	
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab Closed on sunday
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab Closed on sunday
17	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7.4	7.5	272	3	205	3.3			24	0.08	2.2	3	6	ND	93 X 10^10	21 X 10^3	
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:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis

26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
27		SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
28	Pappankalan	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
30		Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.29	7.51	272	8	155	7	376	32	18	0.4	3.5	0.7	-	2	-	-
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.31	7.54	304	7	123	6	408	28	18	5	3.8	0.5	-	2	-	-
33	Rohini Sec-25	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd.) ASP(IFAS)	25	As per DPCC limits	7.14	7.62	556	9	273	7	664	32	25	0.6	3	0.8	-	-	-	-
34	Yamuna Vihar	Yamuna Vihar Ph-I (DIB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.2	7.5	260	25	159	17	420	58	32	23	4.2	1.1	8	1.6	-	-
35		Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASP(IFAS)	15	As per DPCC limits	7.4	7.6	332	6	199	4	538	16	30	4	4.5	6	7.4	1	-	-
36		Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.2	7.6	348	24	210	17	660	66	38	25	4.9	2.1	9.8	2.2	-	-
37		Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total Treatment			799.26																	
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 : 03.10.2025

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	7.21	7.54	223	5	117	2	230	16	14	1	2.5	1	7.2	Nil	-	-	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.32	7.52	345	04	197	8	500	23	15	2	2	1	-	-	-	-	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.31	7.5	315	5	167	5	373	26	17	1	2.5	0.8	-	-	-	-	
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	308	7	150	5	416	13	35	0.8	3	1			290×10^11	73	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	308	9	150	8	416	21	35	1.5	3	1.2			290×10^11	110	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	308	9	150	8	416	21	35	1.5	3	1.2			290×10^11	110	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	320	8	155	6	430	19	35	1.2	3	1.0			150×10^11	150	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
11	N.S.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	134	5	61	3	240	11	19	0.4	1.9	0.9	1.8	bdl	-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.5	104	6	49	3	206	12	21	0.5	2	0.8	1.2	bdl	-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.6	148	7	73	4	192	16	25	0.5	2.4	0.4	--	--	-	-	
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	7.47	7.61	258	5	140	4	-	-	14.5	0.5	1.6	0.8			-	-	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.38	7.55	234	4	130	3	-	-	17.5	3.5	2	0.6			-	-	
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	7.3	216	4	140	3.7	567	22	25	0.3	2.4	2.8	5	ND	93X10^10	43x10^3	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.1	7.5	614	4	253	3.8	1007	26	22	0.25	2.2	3.2	6	ND	24x10^13	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis

26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
27		SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
28	Pappankalan	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
30		Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.28	7.56	420	9	195	7	496	36	19	0.3	3.4	0.8	8	1	11X10^12	93	
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.3	7.59	412	5	195	4	488	24	21	8	3.3	0.6	9	1	11X10^12	75	
33	Rohini Sec-25	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd.) ASP(IFAS)	25	As per DPCC limits	7.24	7.36	460	10	230	7	576	36	23	1.5	4	0.8	-	-	24X10^12	210	
34	Yamuna Vihar	Yamuna Vihar Ph-I (DIB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.5	320	23	213	15	508	50	35	23	4	1.4	-	-	-	-	
35		Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASP(IFAS)	15	As per DPCC limits	7.2	7.6	292	6	217	3	408	12	32	4	3.9	0.5	-	-	-	-	
36		Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.7	552	25	245	18	726	62	42	26	5.2	2.2	-	-	-	-	
37		Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Total Treatment			799.26																		
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 : 04.10.2025

DATE OF ANALYSIS : 04.10.2025																							
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	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/EC:230	7.18	7.44	279	9	110	7	240	21	15	2	3.5	1.6	-	-	-	-			
2		Keshapur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.23	7.53	278	4	170	4	519	23	16	4	3.8	1	-	-	-	-			
3		Keshapur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.38	7.61	243	6	180	5	486	24	13	4	2.5	1	-	-	-	-			
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/EC:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	286	9	145	8	390	16	30	0.5	3.2	0.9			210X10^11	200			
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.4	286	8	145	7	390	17	30	1	3.2	0.8			210X10^11	73			
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.4	286	8	145	7	390	17	30	1	3.2	0.8			210X10^11	73			
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	6.9	7.4	308	9	153	7	396	21	30	1	2.8	1.0			1100X10^11	150			
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
11	N.S.TDC 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/EC:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	11x10^14	210			
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	11x10^16	150			
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	15x10^13	210			
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	46x10^13	93			
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.56	7.61	116	3	80	2	-	-	15.5	0.6	2	1			-	-			
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.29	7.52	204	2	100	4	-	-	16.2	2	1.9	0.9			-	-			
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	7.4	352	8	185	4.6		25	0.2	2	2.7	7	ND	93x10^10	21x10^4				
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.2	7.5	280	6	223	2.9		23	0.3	2	4.4	5	ND	24x10^13	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:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
27		SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis		
28		Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.17	7.32	264	5	-	-	-	-	33	0.3	3.2	2	-	-	43*10^12	110			

[illegible]

				DELHI JAL BOARD																		
				DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT																		
				DATE OF ANALYSIS : 05.10.2025																		
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	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday	
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.c:1000/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.4	292	8	153	6	402	14	30	0.5	3.5	0.5			-	-		
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	292	9	153	7	402	19	30	1.5	3.5	1.0			-	-		
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	292	9	153	7	402	19	30	1.5	3.5	1.0			-	-		
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	6.9	7.4	302	7	155	7	415	18	32	1.2	3	1.0			-	-		
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
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	7.5	168	5	94	3	198	10	20	0.5	2.5	0.9	2	bdl	-	-		
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.5	122	6	60	3	141	9	24	0.6	2.2	0.6	1.8	bdl	-	-		
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.6	192	8	124	4	270	17	27	0.5	2.6	0.7	-	-	-	-		
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday	
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	264	6	193	1.8			28	0.3	1.6	1.8	4	ND	43 x 10^10	43 x 10^13		
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	

[illegible]

				DELHI JAL BOARD																	
				DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT																	
				DATE OF ANALYSIS : 06.10.2025																	
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	7.62	302	4	140	3	385	22	14	1.5	2	1.5	-	-	-	-	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.29	7.45	247	7	160	5	430	24	22	7	2.5	0.8			24*10^10	210	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.31	7.38	282	10	170	6	460	28	24	9	3.5	0.9	-	-	-	-	
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	312	9	155	8	442	12	30	0.5	3	0.8			210*10^11	150	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	312	7	155	6	442	16	30	1.2	3	1.0			210*10^11	110	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	312	7	155	6	442	16	30	1.2	3	1.0			210*10^11	110	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	6.9	7.4	326	6	158	5	460	19	30	1	3.2	0.8			290*10^11	150	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
10		CWG (M/S Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
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	7.5	138	5	82	3	194	12	18	0.6	2	0.8	-	-	11x10^14	210	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.5	116	6	63	4	150	13	17	0.5	2.2	0.6	-	-	93x10^12	93	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.6	182	5	111	3	220	11	23	0.5	2.4	0.9	2	bdl	11x10^11	150	
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.2	7.6	94	7	49	5	130	16	16	0.8	1.9	0.7	1.2	bdl	43x10^12	150	
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	7.1	7.4	498	302	130	5.2	605	20	25	0.8	2.8	2.7	6	ND	43 x 10^10	7.3 x 10^3	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.2	7.2	302	4	180	3.6	508	21	25	0.5	2.8	2.1	5	ND	93 x 10^12	2400	
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis

25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
27		SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis	
28	Pappankalan	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.23	7.37	254	8	-	-	-	-	32	0.5	3	1.8		39×10^12	150		
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	7.23	7.86	254	5	-	-	-	-	32	5	3	1.5		39×10^12	210		
30		Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.3	7.49	216	9	133	8	320	36	21	1.6	2.6	0.7	10	2	24x10^11	95	
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.32	7.54	224	6	138	5	336	24	18	4	2.9	0.5	11	2	24x10^11	93	
33	Rohini Sec-25	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd.) ASPI(IFAS)	25	As per DPCC limits	7.14	7.28	392	18	202	12	504	48	25	0.4	2.5	1	-	-	24x10^12	460	
34	Yamuna Vihar	Yamuna Vihar Ph-I (DIB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.2	7.4	316	12	195	8	542	21	42	28	3.4	0.7	12	2.4	14×10^10	27×10^5	
35		Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASPI(IFAS)	15	As per DPCC limits	7.3	7.5	252	6	156	4	432	12	40	5	3.2	0.4	8	1	23×10^9	28×10^2	
36		Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.6	340	21	204	12	554	48	36	25	4.4	2.2	12.8	2.8	93×10^12	44×10^5	
37		Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Total Treatment			799.26																		
ASP			Activated Sludge Process																		
ASPI(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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26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
27		SNH drain (Degramont) B & D	2.2	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
28	Pappankalan	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	7.31	7.47	168	3	-	-	-	-	30	0.2	2.7	1	-	-	28*10^11	120	
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	7.31	7.95	168	3	-	-	-	-	30	8	2.7	2	-	-	28*10^11	750	
30		Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.27	7.51	216	5	145	4	352	20	16	0.4	3.1	0.9	-	1	24x10^11	93	
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.3	7.59	240	5	155	4	376	20	15	2	3.5	0.6	-	1	24x10^11	120	
33	Rohini Sec-35	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd.) ASP(IFAS)	25	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
34	Yamuna Vihar	Yamuna Vihar Ph-I (DIB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.2	7.4	268	20	180	13	450	42	38	23	4.2	1.3	-	-	12x10^10	23x10^5	
35		Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASP(IFAS)	15	As per DPCC limits	7.2	7.4	248	7	157	4	418	14	32	4	3.5	0.5	-	-	42x10^9	21x10^2	
36		Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.6	372	23	220	16	578	58	40	25	4.5	2.2	-	-	36x10^11	27x10^6	
37		Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Total Treatment			799.26																		
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																		
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DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 10.10.2025

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	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	7.2	7.52	273	5	115	4	311	18	24	1	4	2.5	-	-	-	-	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.27	7.64	375	4	175	3	473	20	21	4	3.5	0.5	-	-	-	-	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.33	7.41	334	8	170	6	460	21	18	4.5	3.8	0.7	-	-	24*10^12	240	
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	7.27	7.84	214	3	-	-	-	-	65	0.1	6	Nil	-	-	15*10^13	1100	
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	298	7	137	6	390	16	30	0.5	3.2	0.8			210 x 10^11	150	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.6	298	8	137	7	390	17	30	1.2	3.2	1.0			210 x 10^11	150	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.6	298	8	137	7	390	17	30	1.2	3.2	1.0			210 x 10^11	150	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	6.9	7.4	312	6	147	5	398	20	32	1	3.5	1.2			29 x 10^11	73	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
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	168	5	87	3	224	11	20	0.5	2.1	0.7	1.9	bdI	-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	110	6	52	4	198	13	19	0.5	2	0.8	1.2	bdI	-	-	
13		Coronation New (I&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.7	166	8	74	5	242	17	27	0.5	2.9	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	7.54	7.68	302	8	165	5	-	-	22.5	0.4	2.5	2.3			-	-	
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.3	7.34	140	6	108	4	-	-	25	1	2	1.8			-	-	
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	7.2	608	6	105	3.3	1367	9	20	0.2	2.5	2	4	ND	43X10^10	93x10^3	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.1	7.1	218	3	105	3.3	453	16	20	0.22	2.2	2.1	3	ND	24x10^13	43	
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.1	7.2	208	5	148	4.1	470	10	20	0.1	2.1	1.6	5	ND	24x10^14	93	
20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4:5	7	7.4	238	23	125	13.5	624	63	42	32	3.8	1.5	7	2	15x10^13	23x10^5	
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	7.1	7.4	2208	66	200	10.5	1560	118	45	40	4.8	2.5	5	1	15x10^13	93x10^5	
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	7.2	7.6	422	27	210	6	1520	51	30	7.5	2.5	0.6	6	1	93x10^12	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	7.1	468	251	185	15.3	1490	51	30	40	2.8	2	7	3	24x10^14	9.1x10^5	
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 : 11.10.2025

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	7.38	7.68	280	3	120	3	328	20	21	1.5	4	1	-	-	24*10^12	210	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.21	7.66	468	5	220	4	595	22	22	4	3.5	0.9	7.2	Nil	-	-	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.3	7.45	302	3	140	3	380	20	25	2	3.8	1	-	-	-	-	
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	276	8	132	7	388	18	30	0.5	2.8	0.8			210X10^11	91	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	6.9	7.6	276	8	132	5	388	15	30	1	2.8	0.8			210X10^11	73	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	6.9	7.6	276	8	132	5	388	15	30	1	2.8	0.8			210X10^11	73	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	308	9	143	6	412	17	30	0.8	3	1.0			210X10^11	110	
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
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	138	5	71	3	193	10	21	0.5	2.2	0.9	1.5	BDL	93X10^9	210	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	104	6	55	3	190	12	18	0.6	2.1	0.8	1	BDL	43X10^13	150	
13		Coronation New (I&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.6	168	7	95	4	245	15	29	0.5	3	0.9	2	BDL	43X10^11	210	
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	7.4	7.3	612	10	148	4.4	-	-	25	0.3	2.6	2.2	6	ND	43X10^10	15x10^4	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7	7.4	298	10	215	3.2	-	-	20	0.2	2.5	2	5	ND	93x10^12	9.1	
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.2	7.4	272	4	258	4.5	-	-	20	0.2	2.4	1.6	6	ND	11x10^14	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	7.1	7.2	16	6	27	2.5	98	12	8.5	0.3	1	0.5	3	ND	21x10^13	3.6x10^4	

26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	7	7.3	102	10	145	3.8	240	14	32.5	10	3	0.5	4	ND	93x10^12	0	
27		SNH drain (Degramont) B & D	2.2	As per DPCC limits	7.1	7.4	32	7	148	9.8	235	46	50	8.5	3	1.2	4	ND	15x10^13	43x10^5	
28	Pappankalan	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD.) ASP	20	As per DPCC limits	7.35	7.51	430	3	-	-	-	-	35	0.4	3.8	2.8	-	-	36*10^11	230	
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	7.35	7.8	430	5	-	-	-	-	35	7	3.8	2.5	-	-	36*10^11	640	
30		Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.36	7.45	264	6	160	5	384	24	23	0.9	3.8	0.8	-	1	11x10^12	75	
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.45	7.79	332	6	188	5	456	24	24	3	4.1	0.6	-	1	11x10^12	93	
33	Rohini Sec-25	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd .) ASPI(FA5)	25	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
34	Yamuna Vihar	Yamuna Vihar Ph-I (DIB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.5	7.6	328	18	208	12	514	38	45	25	4.8	1.4			14x10^11	34x10^5	
35		Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASPI(FA5)	15	As per DPCC limits	7.4	7.5	284	06	192	04	438	14	40	03	4.4	0.4			39x10^10	29x10^2	
36		Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.6	460	28	290	19	666	64	42	24	4.9	1.8			43x10^12	23x10^6	
37		Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
			Total Treatment	799.26																	
			ASP	Activated Sludge Process																	
			ASPI(FA5)	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 : 12.10.2025

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 Collform (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	
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	7.1	7.5	302	8	135	7	390	13	30	0.5	3	1		-	-		
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.5	302	9	135	8	390	16	30	1.2	3	1.5		-	-		
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.5	302	9	135	8	390	16	30	1.2	3	1.5		-	-		
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.4	322	8	148	6	402	17	32	0.5	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.5,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	6	81	4	238	14	22	0.6	2.1	0.8	-	-	-		
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	106	6	52	3	192	13	19	0.6	2	0.9	-	-	-		
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.5	182	7	97	5	272	18	30	0.5	2.9	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	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	7.2	7.6	252	7	163	3.7		36	0.4	1.9	1.2	4	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

[illegible]



DATE OF ANALYSIS : 13.10.2025

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 Collform (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	
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	7.29	7.49	204	7	105	5	294	22	18	1.5	4	2	-	-	-	-	
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.21	7.37	197	5	165	4	446	21	21	4	3.5	0.8	-	-	24*10^13	210	
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.31	7.38	245	6	180	4	488	20	20	3	3.2	0.9	-	-	-	-	
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	7	150	6	396	12	32	0.8	3	1.2			1100X10^11	200	
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.5	282	8	150	8	396	17	32	1	3	1.5			1100X10^11	210	
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.5	282	8	150	8	396	17	32	1	3	1.5			1100X10^11	210	
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	6.9	7.6	304	8	163	6	410	17	30	0.8	2.8	1.0			210X10^11	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.5,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	132	6	74	4	188	13	20	0.4	1.8	0.8	1.1	bdl	-	-	
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.5	112	7	57	4	197	17	19	0.5	1.6	0.9	1.1	bdl	-	-	
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.3	210	8	122	5	380	19	22	0.7	2	1	-	-	-	-	
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	7.1	7.4	438	9	113	2.9	389	16	25	0.1	4	2	5	ND	24X10^11	93x10^3	
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.1	7.3	374	6	175	4.2	534	9	32.5	0.15	3	2.8	6	ND	46x10^13	43	
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.2	7.1	214	6	153	3.1	344	20	27.5	0.6	2.9	1.2	5	ND	24x10^13	93	
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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	Biofilm and Densified
C-ISBR	Combination of ISBR
W	Waiting
ND	Not Detectable
BDL	Bellow Detection Limit

[illegible]

[illegible]

[illegible]

[illegible]



							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)					
S.No.	Lab	Plant	Sewage Treatment Plant (Operator) Technology	Capacity		INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	Remarks
				(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	MPN/100ml	MPN/100ml				
1	Keshapur	Keshapur Ph-I	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	Keshapur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday		
3		Keshapur Ph-III	Keshapur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close 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	7.2	7.4	280	6	147	5	374	14	32	0.8	2.8	0.3						-	-				
6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.2	7.5	280	8	147	7	374	16	32	1.2	2.8	0.5						-	-				
7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.2	7.5	280	8	147	7	374	16	32	1.2	2.8	0.5						-	-				
8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.5	294	8	152	6	398	18	35	1	3	0.6						-	-				
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	7.2	7.5	112	6	52	4	238	14	22	0.6	2	0.8	-	-	-	-	-	-	-	-			
12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.6	72	5	41	3	110	12	18	0.5	1.9	0.7	-	-	-	-	-	-	-	-			
13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.2	7.5	182	7	81	4	290	16	27	0.5	2.2	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 close on sunday		
16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close 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	7.4	108	4	85	4.6	(-)	(-)	28	0.3	3	2	6	ND	24X10^12	93X10^3							
18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.2	7.3	238	6	173	4.9	(-)	(-)	22	0.2	3.2	2.2	5	ND	24X10^12	150							
19		Okhla New	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.2	7.3	186	15	150	8.8	(-)	(-)	30	1.5	3.2	2	5	ND	24X10^12	2400							
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	Phappankalan Ph-I Phappankalan Ph-I (SUBHASH INFRA PVT. LTD.) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29		Phappankalan Ph-II Phappankalan Ph-II (VA-TECH WABAG LTD.) ASP	20	As per plant design TSS:10/BOD:10/NH4-N:2/PO4-S/ F.C.:2500/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
30		Najafgarh Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
31	Rithala	Rithala Ph-I Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.4	7.52	280	8	155	7	384	28	25	1.9	3.7	0.9	-	2	24x10^12	75	
32		Rithala Ph-II Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.5	7.72	300	5	165	4	400	20	29	5	3.5	0.7	-	1	24x10^12	95	
33	Rohini sec-25	Rohini Rohini (M/s Dinesh Chandra Rohini project pvt. Ltd .) ASPI(IFAS)	25	As per DPCC limits	7.29	7.64	236	9	132	7	336	32	20	0.24	3.8	1	-	-	-	-	
34	Yamuna Vihar	Yamuna Vihar Ph-I Yamuna Vihar Ph-I (DJB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.4	7.4	420	26	260	16	630	54	34	22	3.4	2			-	-	
35		Yamuna Vihar Ph-II Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASPI(IFAS)	15	As per DPCC limits	7.2	7.3	364	07	228	04	580	14	34	04	3.6	0.3			-	-	
36		Yamuna Vihar Ph-III Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.5	504	29	315	18	798	72	36	26	3.8	2.4			-	-	
37		Sonia Vihar Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Total Treatment	799.26																	
			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																	

240

28	Pappankalan	Phappankalan Ph-I Phappankalan Ph-I (SUBHASH INFRA PVT. LTD.) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29		Phappankalan Ph-II Phappankalan Ph-II (VA-TECH WABAG LTD.) ASP	20	As per plant design TSS:10/BOD:10/NH4-N:2/PO4-S/ F.C.:2500/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
30		Najafgarh Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
31	Rithala	Rithala Ph-I Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.38	7.48	272	7	170	6	408	28	24	1.5	3.9	1	9	2	-	-
32		Rithala Ph-II Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.51	7.63	284	6	180	5	424	24	25	4	3.8	0.5	10	1	-	-
33	Rohini sec-25	Rohini Rohini (M/s Dinesh Chandra Rohini project pvt. Ltd .) ASPI(IFAS)	25	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
34	Yamuna Vihar	Yamuna Vihar Ph-I Yamuna Vihar Ph-I (DJB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.4	7.6	356	23	220	15	598	52	35	20	3.5	2.1	10	2	-	-
35		Yamuna Vihar Ph-II Yamuna Vihar Ph-II (M/s SIPL-RXC JV) ASPI(IFAS)	15	As per DPCC limits	7.2	7.5	308	06	191	04	530	20	32	03	3	0.5	9.6	1.8	-	-
36		Yamuna Vihar Ph-III Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.6	492	27	299	17	779	62	40	22	4.4	2.6	13.6	2.8	-	-
37		Sonia Vihar Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Total Treatment	799.26																
			ASP	Activated Sludge Process																
			ASPI(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																



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	
				(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	Keshapur	Keshapur Ph-I	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	7.12	7.46	228	7	130	6	355	22	18	1	2.5	1	20.8	Nil	-	-	
2		Keshapur Ph-II	Keshapur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.38	7.48	324	3	185	3	510	24	20	6.8	2.8	0.9	-	-	-	-	
3		Keshapur Ph-III	Keshapur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.42	7.5	314	8	170	6	475	21	17	7	3	1	-	-	24*10^13	290	
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	7.5	266	7	143	6	352	11	30	0.8	3	0.5	10.6	Nil	210X10^11	110	
6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	266	8	143	7	352	17	30	1	3	0.8	10.6	0.8	210X10^11	91	
7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	266	8	143	7	352	17	30	1	3	0.8	10.6	0.8	210X10^11	91	
8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	282	7	142	6	396	15	32	1.2	2.8	0.8	11.9	0.7	210X10^11	210	
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	118	7	63	4	198	13	17	0.6	1.5	0.8			-	-	
12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	88	6	40	3	112	15	15	0.5	1.2	0.6			-	-	
13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7	7.5	160	6	99	3	344	19	29	0.6	3	0.7			-	-	
14		Narela	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.5	90	6	67	3	270	20	22	0.8	2	0.9	1	bdl	-	-	
15	Nilothi	Nilothi Ph-I	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	7.5	7.54	208	5	130	4	-	-	25	0.6	2.4	1			-	-	
16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.38	7.63	304	6	170	5	-	-	22.5	5	2.6	1.9			-	-	
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	194	7	113	5.3	(-)	(-)	25	0.6	2	1.8	5	ND	15X10^10	15X10^3	
18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.1	7.6	186	9	148	3.8	(-)	(-)	22.5	0.2	1.9	1.9	6	ND	46X10^13	23	
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	Pappankalan	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD.) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29		Phappankalan Ph-II (VA-TECH WABAG LTD.) ASP	20	As per plant design TSS:10/BOD:10/NH4-N:2/PO4:5/ F.C.:2500/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
30		Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.37	7.46	304	9	178	8	432	36	29	1.9	3.3	0.6	-	2	11x10^11	64		
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.48	7.82	340	8	192	7	472	32	25	4	3.1	0.5	-	2	24x10^11	75		
33	Rohini Sec-25	Rohini (M/s Dinesh Chandra Rohini project pvt. Ltd .) ASPI(IFAS)	25	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	11x10^11	150		
34	Yamuna Vihar	Yamuna Vihar Ph-I (DJB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.2	7.4	324	21	204	14	524	36	40	18	4.2	1.5			-	-		
35		Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASPI(IFAS)	15	As per DPCC limits	7.3	7.4	260	08	165	06	424	20	30	05	3.2	0.4			-	-		
36		Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.5	7.1	480	28	308	18	780	38	40	27	4.2	2.6			-	-		
37		Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Total Treatment			799.26																			
ASP			Activated Sludge Process																			
ASPI(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			Below Detection Limit																			



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	Keshapur	Keshapur Ph-I	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	7.28	7.52	282	5	140	4	380	22	18	1.2	4	2	-	-	24×10^12	210			
2		Keshapur Ph-II	Keshapur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.21	7.48	381	6	195	5	530	24	24	7	4.2	1.7	14.4	Nil	-	-			
3		Keshapur Ph-III	Keshapur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.31	7.62	450	5	205	3	560	28	21	8	3.8	0.9	-	-	-	-			
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	274	5	148	4	330	11	28	0.5	2.4	0.6			210X10^11	110			
6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7	7.4	274	7	148	6	330	16	28	1.2	2.4	0.8			210X10^11	73			
7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7	7.4	274	7	148	6	330	16	28	1.2	2.4	0.8			210X10^11	73			
8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7.1	7.6	280	8	145	7	348	14	30	0.8	2.8	0.8			210X10^11	200			
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.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	130	8	67	4	186	13	18	0.5	1.7	0.9	1.08	bdl	-	-			
12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	124	9	61	5	188	17	12	0.5	1.3	0.6	1	bdl	-	-			
13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	6.9	7.6	132	6	57	3	179	20	23	0.6	2.9	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
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	7.2	7.4	248	8	120	3.9	342	29	30	0.9	1	1	6	ND	93X10^10	43X10^3			
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	7.2	7.3	290	8	158	3.8	486	24	50	0.4	2	1	5	ND	24x10^13	15			
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

29	Phappankalan	Phappankalan Ph-II (VA-TECH WABAG LTD.) ASP	20	As per plant design TSS:10/BOD:10/NH4-N:2/PO4:5/ F.C.:2500/100ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
30		Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.39	7.44	216	8	145	7	352	32	20	1.2	3.5	1.1	-	2	24x10^11	64			
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.42	7.78	256	8	162	6	392	28	25	4	3.6	0.6	-	2	24x10^11	93			
33	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd.) ASP(IFAS)	25	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
34	Yamuna Vihar	Yamuna Vihar Ph-I (DJB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.4	364	27	227	16	590	48	42	25	2.8	1.4	-	-	-	-	-	-	
35		Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASP(IFAS)	15	As per DPCC limits	7.3	7.4	280	08	175	05	452	16	36	04	3	0.3	-	-	-	-	-	-	
36		Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.5	7.1	320	25	208	15	520	46	45	28	3.6	2.2	-	-	-	-	-	-	
37		Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total Treatment			799.26																				
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																				



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	
						(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	
1	Keshapur	Keshapur Ph-I	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	Keshapur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday	
3		Keshapur Ph-III	Keshapur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday	
4		Kapashera	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	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	292	7	153	5	356	12	30	0.4	2.8	0.5			1100×10^11	73	
6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.4	292	8	153	7	356	17	30	1.2	2.8	1.0			1100×10^11	36	
7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.4	292	8	153	7	356	17	30	1.2	2.8	1.0			1100×10^11	36	
8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.5	304	8	147	6	410	15	32	1.2	2.5	0.8			1100×10^11	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.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	7.6	132	5	62	3	252	11	20	0.6	1.9	0.8	-	-	-	-	
12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	120	6	49	4	238	13	17	0.5	1.5	0.7	-	-	-	-	
13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	7.1	7.5	100	5	42	3	170	12	24	0.6	28	0.9	1.08	bdl	-	-	
14		Narela	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7.1	7.6	92	8	37	5	134	19	23	0.5	2.1	0.9	1.1	bdl	-	-	
15	Nilothi	Nilothi Ph-I	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday	
16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday	
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	7.1	7.4	126	6	133	2.4			17.5	0.15	1.5	1.3	5	ND	46X10^11	75X10^3	
18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7	7	194	5	113	2.8			15	1.6	1.8	1.2	6	ND	24x10^14	2400	
19		Okhla New	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.1	7.4	190	4	143	4			20	0.65	2	1.5	5	ND	24x10^14	1100	
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday

29	Phappankalan	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab close on sunday
30		Najafgarh	Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	7.37	7.43	232	7	155	6	376	28	21	1	3.2	0.9	-	1	-	-	
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	7.44	7.81	280	7	175	6	424	24	31	8	3.3	0.5	-	1	-	-	
33	Rohini	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd .) ASPI(IFAS)	25	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
34	Yamuna Vihar	Yamuna Vihar Ph-I (DJB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.5	288	20	185	12	516	44	36	22	3.8	1.6			-	-	
35		Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASPI(IFAS)	15	As per DPCC limits	7.4	7.5	272	09	166	05	504	22	34	05	3.4	0.4			-	-	
36		Yamuna Vihar Ph-III (M/s Joly & joly) ASP	25	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4:5	7.3	7.6	392	26	247	16	603	62	42	26	4	2.4			-	-	
37		Sonia Vihar	Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total Treatment			799.26																		
ASP ASPI(IFAS) E.A FAB B & D C-ISBR W ND BDL			Activated Sludge Process Activated Sludge Process with Integrated Fixed-film Activated Sludge Extended Aeration Fluidized Aerobic Bed Biofor and dansadeg Combitreat-ISBR Waiting Not Detectable Bellow Detection Limit																		



DATE OF ANALYSIS : 29/10/2020																								
S.No.	Lab	Plant	Sewage Treatment Plant (Operator) Technology	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		
						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	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	7.23	7.46	261	3	120	04	320	18	20	0.5	3.5	1.8	----	---	-	-			
2		Keshopur Ph-II	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	7.12	7.33	279	04	190	5	516	22	21	5	3.2	1.8	----	---	-	-			
3		Keshopur Ph-III	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	7.15	7.51	292	10	185	5	500	20	18	8	3.8	0.5	---	---	24*10^12	290			
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	7.5	240	5	140	5	366	11	35	0.5	3	0.8	11.2	0.5	11*10^11	72			
6		Kondli Ph-II	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	7.1	7.6	240	7	140	6	366	16	35	1	3	1.5	11.2	0.8	11*10^11	36			
7		Kondli Ph-III	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	7.1	7.6	240	7	140	6	366	16	35	1	3	1.5	11.2	0.8	11*10^11	36			
8		Kondli Ph-IV	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	7	7.4	268	9	143	8	340	16	32	0.8	3	1.0	10.9	0.7	11*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.DPCC-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	112	8	59	5	251	21	10	0.5	1.7	0.6	1	bdl	-	-			
12		Coronation Pillar Ph-III	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	7	7.6	92	5	42	3	182	20	12	0.5	1.5	0.8	0.98	bdl	-	-			
13		Coronation New	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	6.9	7.6	206	10	113	6	298	19	17	0.6	2.9	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	7.26	7.52	318	3	168	2	-	-	21.2	4	3.2	0.2		-	-				
16		Nilothi Ph-II	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	7.32	7.42	154	4	95	3	-	-	20	4.5	2.6	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/PO4:5	7.2	7.4	142	1	130	5.7			30	0.1	2	2.5	4	ND	93X10^10	7.3X10^3			
18		Okhla Ph-VI	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	7.2	7.4	228	10	380	5.4			28	1.6	2.2	2.8	6	ND	24X10^14	460			
19		Okhla New	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	7.2	7.3	184	10	190	7.4			25	0.35	2.1	1.8	5	ND	24X10^13	93			
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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