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DATE OF ANALYSIS: 14.05.2023																						
S.No.	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)	Outlet (F.Coli) Limit	Average Daily Flow (MGD)	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)	Design Parameter (mg/l) TSS/800/COD/ Ammonical nitrogen/Ortho phosphate	MPN /100ml		-	-	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 Ph-I (VA-TECH WABAG LTD.) ASP	12	30/20/250/50/5	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
2	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	10/10/50/5/1	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
3	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	10/10/50/5/1	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
4	Kapashera (Triveni Pvt. Ltd) SBR	5	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
5	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	10/10/50/5/2	230	10	7.1	7.5	286	7	137	6	425	20	32	4	2.8	0.8					
6	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	10/10/50/5/2	230	25	7.1	7.6	286	8	137	6	425	18	32	3.5	2.8	1.2			-	-	
7	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	10/10/50/5/2	230	10	7.1	7.6	286	8	137	6	425	18	32	3.5	2.8	1.2			-	-	
8	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	10/10/50/5/2	230	45	6.9	7.4	312	7	152	8	432	14	32	1.8	3.2	1			-	-	
9	Chilla (HN3 Engineers) C-ISR	9	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
10	CWG (M/s Toshiba Water Solut on Pvt. Ltd.) MBR	1	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis
11	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IFAS)	20	50/30/250/50/5	230	18.56	7.2	7.5	160	5	63	3	190	11	18	0.5	1.9	0.6			-	-	
12	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	10/10/50/5/2	230	8.45	7.3	7.5	64	6	29	4	82	13	15	0.8	1.5	1	-	-	-	-	
13	Coronation New (L&T Construction and PASSAVANT (JV) ASP	70	10/10/50/5/2	230	35.538	7.2	7.6	200	8	119	5	234	18	22	0.7	1.1	0.9	-	-	-	-	
14	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	10/10/50/5/2	230																-	-	
15	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	10/10/50/5/1	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
16	Nilothi Ph-II (VEOLIA INDIA) ASP	20	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
17	Okhla Ph-V (DIE) ASP	16	50/30/250/50/5	-		7.2	7.7	228	7	230	5.4		44	0.89	2.3	1.2	5	ND	21 X 10^8	93 x 10^3		
18	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
19	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
20	Mehrauli (DIE) E.A	5	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
21	Molar band (DIE)	0.66	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
22	Ghitorini (DIE) ASP	5	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
23	Vasant Kunj Ph-I (DIE) E.A	2.2	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
24	Vasant Kunj Ph-II (DIE) E.A	3	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
25	Delhi Gate Ph-I (Degramont) B & D	2.2	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
26	Delhi Gate Ph-II (Degramont) B & D	15	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
27	SNH drain (Degramont) B & D	2.2	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
28	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	10/10/50/5/1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
29	Phappankalan Ph-II (VA-TECH WABAG LTD.) ASP	20	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
30	Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	10/10/50/5/1	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
31	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	10/10/50/5/2	100	42.8	7.28	7.62	252	8	165	7	408	36	24	0.9	3.3	0.8	-	1	-	-	
32	Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	10/10/50/5/2	230	38.66	7.28	7.7	372	9	195	8	480	36	23	4	3.6	0.3	-	1	-	-	
33	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd.) ASP(IFAS)	25	10/10/50/5/1	230	26.63	6.68	6.88	408	10	205	7	512	36	40	0.6	5.5	0.8	12	1	-	-	
34	Yamuna Vihar Ph-I (DIE) ASP	10	30/20/250/50/5	-	9.98	7.3	7.4	284	25	175	14	452	52	33	20	3.9	1.2	-	-	14×10^10	29×10^5	

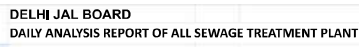
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DATE OF ANALYSIS : 19.09.2023																							
S.No.	Sewage Treatment Plant (Operator) Technology	Capacity	DPPC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease : 10, f.coliform: 230 MPN/100ml)	Average Daily Flow (MGD)	pH		TSS		BOD (3 DAYS at 27 ° C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks		
					INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET	INLET	OUTLET			
		(MGD)	Parameter Limits		-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	MPN/100ml		MPN/100ml	
1	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	-	7.16	7.58	178	3	139	2	393	19	24	1.8	3.5	1.2	7.6	Nil	24*10^9	150			
2	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	-	7.22	7.53	387	15	270	10	592	36	26	11.5	4.5	2.7	-	-	-	-			
3	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	-	7.27	7.48	345	10	237	6	606	31	23	2	3.7	1.5	-	-	-	-			
4	Kapashera (Triveni Pvt. Ltd) SBR	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
5	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7	7.5	374	9	178	8	1320	17	30	2.5	3.5	1	8.1	1.2	290X10^11	73			
6	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	25	7	7.6	374	7	178	7	1320	19	30	3	3.5	1.2	8.1	0.8	290X10^11	36			
7	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7	7.6	374	7	178	7	1320	19	30	3	3.5	1.2	8.1	0.8	290X10^11	36			
8	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	45	7.1	7.5	370	8	185	7	1360	15	30	3.5	3.2	0.8	7.6	0.5	1100X10^11	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	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	18.48	7	7.5	158	06	57	04	193	14	19	0.4	2	1	NA	NA	20x10^6	75			
12	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	9.33	7.1	7.6	136	07	47	05	176	16	24	0.8	2.4	1	NA	NA	75x10^5	210			
13	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	35.33	7.2	7.6	310	08	112	05	289	17	0.9	0.2	0.5	1	1.9	BDL	36x10^9	15x10^2			
14	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	12.25	7.3	7.7	46	06	23	04	56	13	16	0.5	1.9	0.8	0.7	BDL	11x10^9	75			
15	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	-	7.58	7.66	320	3	170	5	-	-	15	0.6	2.2	1			-	-			
16	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	7.39	7.65	178	7	120	8	-	-	22.5	7	2.6	3.5			-	-			
17	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	204	8	240	9.2			48	4.8	2	2.2	4	ND	21 X 10^6	43X10^2			
18	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	-	7.1	7.4	298	7	210	3.2			48	0.4	2	1.5	5	ND	24 X 10^13	2400			
19	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	7.2	7.5	270	4	198	4.7			46	0.4	1.7	0.5	3	ND	21 X 10^14	75			
20	Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
21	Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
22	Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

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/f.C.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	Vasant Kunj Ph-II (DIB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.C.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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 Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	-	7.4	7.41	160	10	173	6	420	22	40	1.2	3.2	2.2	-	-	16×10^12	160	
29	Phappankalan Ph-II (VA-TECH WABAG LTD.) ASP	20	As per DPCC limits	-	7.4	7.96	160	10	173	7	420	24	40	16	3.2	2	-	-	16×10^12	2000	
30	Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
31	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	42.56	7.24	7.58	284	6	158	5	392	28	21	0.6	3.4	1.1	9	1	11×10^12	75	
32	Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	36,55	7.33	7.66	332	5	180	4	440	24	23	4	3.7	0.5	10	2	24×10^12	95	
33	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd.) ASPI(IFAS)	25	As per DPCC limits	25,11	6.95	7.34	292	9	162	6	408	32	25	0.4	4	0.9	-	-	-	-	
34	Yamuna Vihar Ph-I (DIB) ASP	10	As per plant design TSS:30/BOD:20/COD:250/NH4-N: 50/PO4:5/f.C:230	9.9	7.3	7.3	336	28	194	19	448	52	30	21	4.5	2.8	8.2	1.2	26×10^10	11×10^4	
35	Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASP(IFAS)	15	As per DPCC limits	15,97	7.2	7.4	456	5	223	3	582	10	27	3	5.2	0.4	7.8	0.8	43×10^9	36×10^2	
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/f.C:230	28,41	7.2	7.4	292	25	190	19	478	54	38	24	5,5	3,4	10,2	2,2	34×10^11	93×10^5	
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																			

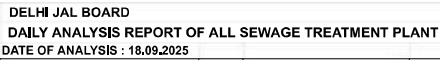
DATE OF ANALYSIS : 10.09.2023																							
S.No.	Sewage Treatment Plant (Operator) Technology	Capacity	DPPC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease : 10, f.coliform: 230 MPN/100ml)	Average Daily Flow (MGD)	pH		TSS		BOD (3 DAYS at 27 ° C)		COD		Ammonical nitrogen		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			
					-	-	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 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	7,78	194	3	122	2	258	16	25	1,2	3,5	2,2	-	-	-	-			
2	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits		7,32	7,75	359	15	205	14	482	38	23	12	3,8	2	9,3	Nil	24*10^10	460			
3	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits		7,35	7,6	369	10	175	5	394	31	17	0,8	2,8	1,8	-	-	-	-			
4	Kapashera (Triveni Pvt. Ltd) SBR	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
5	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7	7,6	302	8	145	7	613	10	30	0,5	2,5	0,6			210×10^11	150			
6	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	25	7	7,5	302	9	145	6	613	12	30	1	2,5	0,8			210×10^11	73			
7	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7	7,5	302	9	145	6	613	12	30	1	2,5	0,8			210×10^11	73			
8	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	45	6,9	7,5	316	7	152	5	598	13	35	2	3	0,8			290×10^11	35			
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	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	18,34	6,7	7,5	112	05	56	03	264	11	20	0,4	1,8	0,9	1	BDL	-	-			
12	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	9,28	6,5	7,5	214	09	143	06	294	15	22	0,9	2	0,8	1,3	BDL	-	-			
13	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	29,7	7	7,6	102	10	48	06	264	18	25	0,8	1	1	N,A	N,A	-	-			
14	Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		-	-			
15	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits		7,71	7,79	276	3	135	4	-	-	20	0,6	2,2	0,5			-	-			
16	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits		7,66	7,69	112	8	88	7	-	-	20	11	2,5	2			-	-			
17	Okhla Ph-V (DJB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5		7,1	9	298	8	127	9			40	4,2	2,5	0,26	8	ND	35 x 10^8	15000			
18	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits		7,2	7,4	316	13	163	2,6			48	0,2	2,8	0,3	7	ND	11 X 10^14	1100			
19	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits		7,4	7,5	246	10	207	4,7			42	0,16	2,8	0,28	6	ND	21 X 10^13	93			
20	Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.c:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
21	Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.c:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
22	Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.c:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

[illegible]



DATE OF ANALYSIS : 17.09.2025																								
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)	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease : 10)	Outlet (F.Coli) Limit	Average Daily Flow (MGD)	pH		TSS		BOD (3 DAYS at 27 0 C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks
			(MGD)	Parameter Limits	Design Parameter (mg/l) TSS/BOD/COD/ Ammonical nitrogen/Ortho phosphate	MPN /100ml		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	
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/t.C:230	30/20/250/50/5	230		7.18	7.62	316	3	198	2	486	14	24	0.5	4.5	2.8	-	-	-	-	-
2		Keshapur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	10/10/50/5/1	230		7.26	7.55	400	10	252	8	644	26	22	4	4	1.7	-	-	-	-	-
3		Keshapur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	10/10/50/5/1	230		7.31	7.5	318	7	232	3	525	23	16	1.5	3.5	3	10.6	Nil	21*10^10	150	-
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per DPCC limits	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10/10/50/5/2	230		7.1	7.5	294	8	145	5	498	12	35	0.8	3	0.8	12.4	NIL	210*10^11	150	-
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	10/10/50/5/2	230		7.1	7.4	294	9	145	7	498	16	35	0.8	3	1.2	12.4	NIL	210*10^11	150	-
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10/10/50/5/2	230		7.1	7.4	294	9	145	7	498	16	35	0.8	3	1.2	12.4	NIL	210*10^11	150	-
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	10/10/50/5/2	230		7.1	7.5	312	8	148	6	508	14	35	1	3.2	1.5	12.5	NIL	1100*10^11	290	-
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
11	N.S.TPCC 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/t.C:230	50/30/250/50/5	230	18.58	7	7.5	136	5	81	3	309	10	18	0.5	1.9	0.6	-	-	-	-	-
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	10/10/50/5/2	230	8.49	7.2	7.6	50	9	31	5	119	17	15	0.4	1.7	0.3	-	-	-	-	-
13		Coronation New (L&T Construction and PASSAVANT (JV) ASP	70	As per DPCC limits	10/10/50/5/2	230	28.656	7.2	7.6	112	9	64	6	267	21	22	0.6	1	0.8	1.2	bdl	-	-	-
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	10/10/50/5/2	230															-	-	-	
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	10/10/50/5/1	230		7.75	7.96	256	3	115	2.5	-	-	17.5	0.4	2.8	1		-	-	-	-
16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	10/10/50/5/2	230		7.56	7.67	164	10	120	9	-	-	17.5	8	2	1		-	-	-	-
17	Okhla	Okhla Ph-V (DIB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5	50/30/250/50/5	-	-	7.1	7.4	270	7	180	8.2	1039	45	30	3.8	2.3	2.4	5	ND	-	-	-
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	10/10/50/5/2	230	-	7.2	7.4	442	6	242.5	4	462	35	34	0.64	2.8	0.4	6	ND	-	-	-
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	10/10/50/5/2	230	-	7.2	7.4	168	7	177.5	4.1	562	27	32	0.56	2.1	0.3	4	ND	-	-	-
20		Mehrauli (DIB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/t.C:230	50/30/250/50/5	-	-	7.2	7.5	202	31	185	25.5	671	42	40	38	1	0.5	5	1	-	-	-
21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/t.C:230	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
22	Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/t.C:230	50/30/250/50/5	-	-	7.3	7.4	410	42	282.5	21.2	1580	57	40	40	1.5	1.4	5	1	-	-	-	
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/t.C:230	50/30/250/50/5	-	-	7.1	7.5	438	20	172.5	16.5	818	57	22	30	0.8	1	4	1	-	-	-	
24	Vasant Kunj Ph-II (DIB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5	50/30/250/50/5	-	-	7.2	7.4	374	1040	235	583	1000	1530	22	27	2.5	1.2	5	1	-	-	-	
25	Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
26	Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
27	SNH drain (Degramont) B & D	2.2	As per DPCC limits	10/10/50/5/2	230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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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)	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease :10)	Average Daily Flow (MGD)	pH		TSS		BOD (3 DAYS at 27 O C)		COD		Ammonical nitrogen		Dissolve phosphate		Oil & Grease		Fecal Coliform (72 hrs)		Remarks	
				(MGD)	Parameter Limits	Design Parameter (mg/l) TSS:30/BOD:20/ COD:250/ NH4-N: 50/PO4:5/f.C:230		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	MPN/100ml	MPN/100ml		
	1	Keshopur	Keshopur Ph-I (VIA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:250/NH4-N: 50/PO4:5/f.C:230	30/20/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday	
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	10/10/50/5/1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	10/10/50/5/1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10/10/50/5/2	10	7	7.5	290	7	140	6	526	16	35	4.5	3	0.8	8.3	0.9	-	-		
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	10/10/50/5/2	25	7	7.4	290	9	140	7	526	22	35	4.8	3	1.2	8.3	1.3	-	-		
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10/10/50/5/2	10	7	7.4	290	9	140	7	526	22	35	4.8	3	1.2	8.3	1.3	-	-		
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	10/10/50/5/2	45	6.9	7.5	304	8	143	6	544	18	32	4	3	1.5	8.7	1.1	-	-		
	9		Chilla (HNB Engineers) C-SBR	9	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample Collected on weekly basis	
	10		CVWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	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	50/30/250/50/5	18.52	7.1	7.5	126	6	63	4	268	14	18	0.6	2	0.9	1.4	bdl	-	-		
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	10/10/50/5/2	8.9	7.2	7.5	76	7	30	3	120	16	15	0.5	1.9	1	0.9	bdl	-	-		
	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	10/10/50/5/2	32,185	7.1	7.6	106	10	54	6	204	20	30	1.2	2.8	1.5	1.2	bdl	-	-		
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	10/10/50/5/2	12.17	7.2	7.6	40	0.6	24	4	111	14	15	0.3	1.2	0.6	0.8	bdl	-	-		
	15	Nilothi	Nilothi Ph-I (SUBHASHI INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	10/10/50/5/1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed on sunday	
	16		Nilothi Ph-II (VEDLIA INDIA) ASP	20	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Lab closed 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	50/30/250/50/5	7.3	7.4	242	16	215	8	-	-	24	6	1.2	1	4	ND	15×10^10	7,3×10^3			
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	10/10/50/5/2	7.2	7.6	490	17	255	7	-	-	24	0.8	1.8	0.5	5	ND	24×10^14	210			
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	10/10/50/5/2	7.2	7.4	230	13	260	8.2	-	-	30	0.76	2	1	5	ND	11×10^14	93			
	20		Mehrauli (DIB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.C:230	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.C:230	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	22		Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.C:230	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	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/f.C:230	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	24		Vasant Kunj Ph-II (DIB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	27	SNH drain (Degramont) B & D	2.2	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

[illegible]



		DPCC Parameter (mg/l)
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S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS:10,BOD:30, COD:50, NH4-N:5,PO4-P:2, Oil& grease : 10, f.coliform: 230 MPN/100ml)	Average Daily Flow (MGD)	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	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		7.24	7.51	247	5	140	4	354	13	20	0.8	2.5	3	-	-	-	-	
☐	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits		7.3	7.49	346	3	237	3	468	16	24	1.5	3.5	2.8	20.6	Nil	21*10^9	150	
☐	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits		7.33	7.61	330	10	240	7	486	29	16	2	3.5	1.3	-	-	-	-	
☐	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per DPCC limits		7.32	7.5	248	4	135	5	-	-	45	8	4.5	0.9	-	-	-	-	
☐	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7.1	7.6	296	8	148	8	498	14	32	2.5	3	0.5			-	-	
☐	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	25	7.1	7.5	296	9	148	6	498	19	32	3.5	3	1			-	-	
☐	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7.1	7.5	296	9	148	6	498	19	32	3.5	3	1			-	-	
☐	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	45	7	7.5	312	7	157	7	470	21	35	4	3.5	1.2			-	-	
☐	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	18.49	7.2	7.6	146	5	81	3	264	10	25	0.5	2.1	1	2	bdl	-	-	
☐	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	8.7	7.2	7.5	86	5	34	3	159	11	21	0.5	1.5	0.7	1	bdl	-	-	
☐	13		Coronation New (L&T Construction and PASSAVANT (JV) ASP	70	As per DPCC limits	37.032	7.1	7.6	184	7	102	5	294	15	27	0.9	2.9	0.9	-	-	-	-	
☐	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	15	Nilothi	Nilothi Ph-I (SUBHASHI INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits		7.62	7.75	294	3	130	4	-	-	17	0.7	2.4	0.6			-	-	
☐	16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits		7.45	7.59	210	7	115	6	-	-	20	6.5	2.5	1			-	-	
☐	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	7.4	270	14	95	5.3	372	40	38	8	2.6	1.4	5	ND	9.1X10^10	7.3X10^3	
☐	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits		7.2	7.4	336	6	213	3.6	576	40	36	0.4	3	2.4	4	ND	20X10^12	21	
☐	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits		7.1	7.4	222	6	193	3.6	426	38	24	0.4	3.2	0.5	5	ND	21X10^13	21	
☐	20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.c:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.c:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5/f.c:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	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/f.c:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	24		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N: 50/PO4:5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 20.09.2025

	S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity (MGD)	DPCC Parameter (mg/l) (TSS-10,BOD-10, COD-50, NH4-N:5,PO4-P:2, Oil& grease : 10, f.coliform: 230 MPN/100ml)	Average Daily Flow (MGD)	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	
							-	-	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-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits		7.32	7.56	337	5	215	5	578	23	24	2	5	4.5	-	-	-	-	
☐	2		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits		7.38	7.6	313	4	170	3	388	20	16	1.5	3.7	1.2	14.8	Nil	24*10^8	150	
☐	3		Kapashera (Triveni Pvt. Ltd) SBR	5	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	4	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7	7.5	315	7	140	6	466	11	30	2	3	0.8			290×10^11	110	
☐	5		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	25	7	7.5	315	8	140	8	466	16	30	3.5	3	0.8			290×10^11	200	
☐	6		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7	7.5	315	8	140	8	466	16	30	3.5	3	0.8			290×10^11	200	
☐	7		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	45	6.9	7.4	308	8	145	6	459	19	30	4	3.2	1			1100×10^11	200	
☐	8		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	9		CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	10	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	18.61	7	7.5	214	5	103	3	288	10	23	0.5	2	1	2.2	bdl	21x10^12	150	
☐	11		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	9.11	7.1	7.6	88	6	43	4	142	13	20	0.5	1.8	1.2	0.3	bdl	11x10^11	93	
☐	12		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	34.38	7	7.6	140	6	61	4	240	15	29	0.9	2.7	0.9	1.9	bdl	11x10^9	210	
☐	13		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	12.17	7.2	7.5	64	7	35	5	120	18	12	0.5	1.4	0.4	0.4	bdl	36x10^7	93	
☐	14	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits		7.65	7.67	342	2	188	3	-	-	35	0.3	2.2	0.4			-	-	
☐	15		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits		7.45	7.69	276	5	155	4	-	-	37.5	5	2.4	0.9			-	-	
☐	16	Okhla	Okhla Ph-V (DJB) ASP	16	As per plant design TSS-50/BOD:30/COD:250/NH4-N:50/ PO4:S		7.2	7.5	250	10	98	4.3			44	5.2	1.8	0.5	6	ND	15x10^10	7.3x10^3	
☐	17		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits		7.1	7.6	374	14	320	1.6			38	1.8	1.6	0.8	5	ND	93x10^12	150	
☐	18		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	19		Mehrauli (DJB) E.A	5	As per plant design TSS-50/BOD:30/COD:250/NH4-N:50/ PO4:S/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	20		Molar band (DJB)	0.66	As per plant design TSS-50/BOD:30/COD:250/NH4-N:50/ PO4:S/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	21		Ghitorini (DJB) ASP	5	As per plant design TSS-50/BOD:30/COD:250/NH4-N:50/ PO4-S/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	22		Vasant Kunj Ph-I (DJB) E.A	2.2	As per plant design TSS-50/BOD:30/COD:250/NH4-N:50/ PO4-S/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	23		Vasant Kunj Ph-II (DJB) E.A	3	As per plant design TSS-50/BOD:30/COD:250/NH4-N:50/ PO4:S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	24		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 : 21.09,2025

S.No.	Lab	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)	Average Daily Flow (MGD)	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
						-	-	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l		mg/l	MPN/100ml
			(MGD)	Parameter Limits																				
☐	1	Keshopur	Keshopur Ph-I (VA-TECH WARAB 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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	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.:<1000/100 ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	lab closed on sunday		
☐	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7	7.4	286	6	153	7	421	13	30	2	2.8	0.8			-	-		
☐	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	25	7	7.5	286	8	153	6	427	19	30	3	2.8	0.8	-	-	-	-		
☐	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7	7.5	286	8	153	6	427	19	30	3	2.8	0.8	-	-	-	-		
☐	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	45	7	7.5	292	8	147	8	461	16	32	3.5	3	1	-	-	-	-		
☐	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/PO4: 5/f.c.:230	18.46	7	7.5	204	7	92	5	296	18	22	0.5	2.1	1	-	-	-	-		
☐	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	9.21	7.1	7.5	96	6	43	4	188	14	18	0.5	1.9	1.5	-	-	-	-		
☐	13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	33.33	7	7.6	162	5	61	3	230	11	25	0.9	2.8	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 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		7.1	7.4	272	8	180	4			42	3.4	2.2	0.8	4	ND	93X 10^10	15 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/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
☐	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4: 5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
☐	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4: 5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
☐	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/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
☐	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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		DPCC Parameter
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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)	Average Daily Flow (MGD)	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		
						-	-	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
			(MGD)	Parameter Limits																			
	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		7.25	7.64	440	3	210	3	581	16	24	2	4.5	1	15	Nil	11*10^9	150	
	2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits		7.31	7.56	581	6	227	7	641	24	23	3.5	4	1.8	-	-	-	-	
	3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits		7.31	7.69	404	6	237	6	585	25	22	5.5	3.5	1.5	-	-	-	-	
	4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.c.:<1000/100 ml	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7.1	7.5	322	8	156	6	430	16	32	1.5	3	0.5			1100*10^11	150	
	6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	25	7.1	7.4	322	9	155	8	430	20	32	2.5	3	1			1100*10^11	110	
	7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7.1	7.4	322	9	156	8	430	20	32	2.5	3	1			1100*10^11	110	
	8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	45	6.9	7.4	302	7	150	5	448	18	30	2.8	2.8	0.8			290	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	18.53	7	7.5	168	5	85	3	248	11	20	0.5	2.2	bdl	-	--	73x10^10	210	
	12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	9.52	7	7.5	84	7	44	5	139	17	16	0.5	1.8	1	-	-	21x10^16	150	
	13		Coronation New (L&T Construction and PASSAVANT (JV) ASP	70	As per DPCC limits	39.841	7.1	7.6	180	8	93	5	261	18	22	0.5	2.8	1	2	bdl	15x10^8	210	
	14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	12.17	7	7.6	62	8	35	5	128	17	21	0.5	2	0.8	1.4	bdl	24x10^7	150	
	15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits		7.41	7.68	270	2	140	3	-	-	20	0.6	2.3	0.4			-	-	
	16		Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits		7.41	7.65	288	3	150	4	-	-	20.2	5	2.2	1.2			-	-	
	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	7.5	350	10	135	5.6			40	0.5	2.2	1.8	6	ND	43x10^10	15x10^3	
	18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits		7.2	7.4	272	6	170	2.5			40	0.1	2.8	0.44	5	ND	24x10^13	210	
	19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits		7.2	7.3	222	6	180	4.8			35	0.1	3.2	0.27	5	ND	24x10^13	93	
	20		Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4: 5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	21		Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4: 5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	22		Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4: 5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	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/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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

DATE OF ANALYSIS : 23.09.2025

S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity (MGD)	DPCC Parameter (mg/l) (TSS:10,BOD:10, COD:50, NH4-N:5,PO4-P:2, Oil& grease : 10, f.coliform: 230 MPN/100ml)	Average Daily Flow (MGD)	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	
						-	-	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 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		7.26	7.69	129	2	115	3	260	19	21	2.3	3.7	1.7	-	-	-	-	
☐	2	Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IAS)	20	As per DPCC limits		7.39	7.59	454	4	240	4	590	25	20	5	4	1.9	-	-	46*10*10	290	
☐	3	Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits		7.35	7.53	424	10	205	9	591	28	18	2.5	3.2	0.5	12	Nil	-	-	
☐	4	Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.c.:<1000/100 ml		7.25	7.74	230	25	-	-	-	-	45	25	4.8	1.5	-	-	21*10*13	2400+	
☐	5	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7.1	7.6	298	9	147	8	422	15	30	0.5	2.8	0.5			1100*10*11	110	
☐	6	Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	25	7.1	7.5	298	8	147	6	422	18	30	3	2.8	1.5			1100*10*11	210	
☐	7	Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10	7.1	7.5	298	8	147	6	422	18	30	3	2.8	1.5			1100*10*11	210	
☐	8	Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IAS)	45	As per DPCC limits	45	6.9	7.4	316	9	140	7	452	13	35	3.5	3	1.2			210*10*11	200	
☐	9	Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	9	7.4	7.7	200	8	146	5	344	16	35	ND	3.5	0.5			1100*10*11	200	
☐	10	CWG (M/s Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	1	7.3	7.6	380	6	170	4	262	4	28	ND	3	0.5			210*10*11	110	
☐	11	Coronation Pillar Ph-II (DRA Infracom Pvt.Ltd.) ASP(IAS)	20	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/PO4: 5/f.c.:230	19.48	7	7.5	128	6	63	3	197	12	21	0.5	2.2	1	1.9	bdl	-	-	
☐	12	Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IAS)	10	As per DPCC limits	9.33	7.1	7.6	100	8	51	4	117	18	18	0.5	1.8	1.2	0.9	bdl	-	-	
☐	13	Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	37.985	7	7.6	204	9	128	6	241	20	26	0.6	2.9	0.9			-	-	
☐	14	Narela (DRA Infracom Pvt.Ltd.) ASP(IAS)	10	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	15	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IAS)	60	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	16	Nilothi Ph-II (VEOLIA INDIA) ASP	20	As per DPCC limits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	17	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	270	10	113	3.6	-	-	40	1.6	2	2.5	4	nil	23x10*10	15x10*3	
☐	18	Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits		7.2	7.6	396	7	150	3.4	-	-	35	0.6	2.7	1.7	6	nil	46x10*13	240	
☐	19	Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits		7.2	7.5	254	3	120	2.8	391	21	40	0.8	2.7	1.7	5	nil	46x10*13	150	
☐	20	Mehrauli (DJB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4: 5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	21	Molar band (DJB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4: 5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	22	Ghitorini (DJB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/PO4: 5/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	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/f.c.:230	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
☐	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		7.2	7.4	198	33	95	3.2	239	32	40	10	2.8	1.2	4	ND	21x10*13	93x10*4	

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DELHI JAL BOARD

DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 25.09.2025

[illegible]

[illegible]



DAILY ANALYSIS REPORT OF ALL SEWAGE TREATMENT PLANT

DATE OF ANALYSIS : 26,09,2025

		DATE OF ANALYSIS : 26.05.2023																							
S.No.	Lab	Sewage Treatment Plant (Operator) Technology	Capacity	DPCC Parameter (mg/l) (TSS-10,BOD-20/COD-250/ NH4-N:5,P04-P:2, Oil& grease : 10, f.coliform: 230 MPN/100ml)	DPCC Parameter (mg/l) (TSS-10,BOD-10, COD-50, NH4-N:5,P04-P:2, Oil& grease :10)	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	Design Parameter (mg/l) TSS:BOD/COD/ Ammonical nitrogein/Ortho phosphate	-	-	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 (VA-TECH WABAG LTD.) ASP	12	As per plant design TSS:30/BOD:20/COD:250/NH4-N:50/P04:5 /f.c:230	30/20/250/50/5	7,16	7,6	302	4	130	4	360	20	11	2	3	1,5	-	-	-	-				
2		Keshopur Ph-II (Ayaappa Pvt.Ltd) ASP(IFAS)	20	As per DPCC limits	10/10/50/5/1	7,2	7,42	334	9	220	6	580	24	8	1,5	3,5	1 8	-	-	11*10^10	210				
3		Keshopur Ph-III (Ayaappa Pvt.Ltd) ASP	60	As per DPCC limits	10/10/50/5/1	7,25	7,48	269	3	190	6	560	24	12	2,5	3,5	1,2	-	-	-	-				
4		Kapashera (Triveni Pvt. Ltd) SBR	5	As per plant design TSS:10/BOD:10/f.C:1000/100ml	10/10/50/5/2	7,1	7,84	126	10	-	-	-	-	40	15	4,8	2,5	-	-	53*10^13	2400+				
5	Kondli	Kondli Ph-I (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10/10/50/5/2	7,1	7,4	286	8	147	7	386	16	30	0,5	2,5	0,8			1100×10^11	72				
6		Kondli Ph-II (Triveni Pvt. Ltd) ASP	25	As per DPCC limits	10/10/50/5/2	7,1	7,4	286	9	147	6	386	21	30	2	2,5	1,2			1100×10^11	73				
7		Kondli Ph-III (Triveni Pvt. Ltd) ASP	10	As per DPCC limits	10/10/50/5/2	7,1	7,4	286	9	147	6	386	21	30	2	2,5	1,2			1100×10^11	73				
8		Kondli Ph-IV (Ayaappa Pvt.Ltd) ASP(IFAS)	45	As per DPCC limits	10/10/50/5/2	6,9	7,6	304	7	153	6	418	15	30	1,5	2,8	1			290×10^11	91				
9		Chilla (HNB Engineers) C-ISBR	9	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis			
10		CWG (M/o Toshiba Water Soluti on Pvt. Ltd.) MBR	1	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Sample collected on weekly basis			
11	M.S.PCC-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	50/30/250/50/5	7	7,5	162	5	63	3	240	12	18	0,5	2	0,8	-	-	15x10^10	93				
12		Coronation Pillar Ph-III (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	10/10/50/5/2	7,1	7,6	106	4	51	3	118	10	24	0,7	3,2	0,9	-	-	21x10^9	150				
13		Coronation New (L&T Construction and PASSAVANT (JV)) ASP	70	As per DPCC limits	10/10/50/5/2	7	7,6	206	5	10	3	328	13	28	0,5	2,8	0,5	2	bdl	15x10^9	210				
14		Narela (DRA Infracom Pvt.Ltd.) ASP(IFAS)	10	As per DPCC limits	10/10/50/5/2	7,2	7,5	32	5	21	3	183	12	25	0,5	1,6	1	0,9	bdl	21x10^6	150				
15	Nilothi	Nilothi Ph-I (SUBHASH INFRA PVT. LTD) ASP(IFAS)	60	As per DPCC limits	10/10/50/5/1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
16		Nilothi Ph-II (VEQUA INDIA) ASP	20	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
17	Okhla	Okhla Ph-V (DIB) ASP	16	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	50/30/250/50/5	7,2	7,4	206	5	120	3,3		25	0,08	1,7	1	7	ND	93X10^10	43X10^3					
18		Okhla Ph-VI (SUEZ India Pvt. Ltd.) ASP	30	As per DPCC limits	10/10/50/5/2	7,2	7,5	340	5	127	4,7		20	0,1	1,3	0,8	5	ND	24X10^14	93					
19		Okhla New (SUEZ India Pvt. Ltd.) ASP	124	As per DPCC limits	10/10/50/5/2	7,2	7,5	296	6	158	3,9	399	16	20	0,15	1,3	0,9	4	ND	21X10^13	240				
20		Mehrauli (DIB) E.A	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	50/30/250/50/5	7,2	7,5	190	33	125	37	347	100	25	23	2,3	1,9	4	3	24X10^14	11x10^6				
21		Molar band (DIB)	0.66	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	50/30/250/50/5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
22		Ghitorini (DIB) ASP	5	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	50/30/250/50/5	7,2	7,4	388	38	191	30	880	80	25	30	2,5	2	6	2	11x10^14	24x10^6				
23		Vasant Kunj Ph-I (DIB) E.A	2.2	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	50/30/250/50/5	7,3	7,5	346	24	173	13	853	41	15	18	2,3	2,1	5	1	11x10^14	93x10^5				
24	Vasant Kunj Ph-II (DIB) E.A	3	As per plant design TSS:50/BOD:30/COD:250/NH4-N:50/P04:5	50/30/250/50/5	7,3	7,5	1266	26	235	14,1	736	63	15	23	2,5	1,5	10	2	24x10^13	15x10^5					
25		Delhi Gate Ph-I (Degramont) B & D	2.2	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
26		Delhi Gate Ph-II (Degramont) B & D	15	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
27		SNH drain (Degramont) B & D	2.2	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				

28	Phappankalan	Phappankalan Ph-I (SUBHASH INFRA PVT. LTD) ASP	20	As per DPCC limits	10/10/50/5/1	7.3	7.51	196	12	-	-	-	-	32	0.5	3.2	3	-	-	43°10'±12	210	
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	10/10/50/5/2	7.3	8.18		9	-	-	-	-	32	20	3.2	2.8	-	-	43°10'±12	1200	
30		Najafgarh (Ayaappa Pvt.Ltd.) ASP	5	As per DPCC limits	10/10/50/5/1	7.29	7.56	218	10	-	-	-	-	45	0.2	3	1.2	-	-	75°10'±12	160	
31	Rithala	Rithala Ph-I (Ms WA TECH BABAG LTD.) ASP	40	As per DPCC limits	10/10/50/5/2	7.38	7.71	296	8	165	6	408	32	21	0.6	3.4	0.4	10	2	24x10°±12	210	
32		Rithala Ph-II (SUEZ India Pvt. Ltd.) ASP	40	As per DPCC limits	10/10/50/5/2	7.44	7.7	304	7	173	5	424	28	24	5	3.5	0.5	11	2	24x10°±12	460	
33	Below Sec-25	Rohini (Ms Dinesh Chandra Rohini project pvt. Ltd.) ASPI(IFAS)	25	As per DPCC limits	10/10/50/5/1	6.54	7.12	316	8	162	5	408	24	30	0.4	2	0.6	-	-	-	-	
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	30/20/250/50/5	7.3	7.4	416	25	203	17	668	40	38	26	3.8	1.6	8	1.4	14x10°±10	36x10°±5	
35		Yamuna Vihar Ph-II (M/s SIPL-RKC JV) ASPI(IFAS)	15	As per DPCC limits	10/10/50/5/1	7.3	7.5	364	6	184	4	584	12	36	4	3.6	0.4	7.2	0.8	23x10°±9	43x10°±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	30/20/250/50/5	7.4	7.5	336	28	207	19	538	68	42	26	4	2.1	9.8	2.2	36x10°±11	44x10°±5	
37		Sonia Vihar (Ayaappa Pvt.Ltd.) ASP	7	As per DPCC limits	10/10/50/5/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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																			