



OFFICE OF THE DIRECTOR (T&QC)
DELHI JAL BOARD: GOVT. OF NCT OF DELHI
WATER WORKS WAZIRABAD:DELHI-110054



		Parameters of STPs of Delhi as on					13.07.2019		
Name of the Plant	Capacity (in MGD)	Parameter							
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4
		DPCC limits	5.5-9.0	50	30	250	10	50	5
Okhla	12 MGD	Inlet	7.2	228	168	456	3	40	2.6
		outlet	7.6	32	23	96	1	35	0.5
	Real Time Reading at Outlet								
	45 MGD	Inlet	7.2	228	230	440	4	42	2.6
		outlet	7.8	46	29	112	Nil	38	1
	Real Time Reading at Outlet								
	37 MGD	Inlet	7.2	228	230	440	4	42	2.6
		outlet	7.4	39	23	96	Nil	35	1.5
	Real Time Reading at Outlet								
	16 MGD	Inlet	7.2	228	230	440	4	42	2.6
		outlet	7.8	24	15	64	Nil	36	0.8
	Real Time Reading at Outlet								
Molarbund	0.66 MGD	Inlet	7.3	536	383	936	5	48	3
		outlet	7.6	10	12	40	1	25	2.5
	Real Time Reading at Outlet								
Delhi Gate-I	2.2 MGD	Inlet	7.26	94	155	264	2	25	1.5
		outlet	7.6	5	5	16	Nil	12	0.8
	Real Time Reading at Outlet								
Delhi Gate-II	15 MGD	Inlet	7.2	82	101	248	3	23	2
		outlet	7.6	8	6	24	Nil	15	1
	Real Time Reading at Outlet								
Sen Nursing Home	2.2 MGD	Inlet	7.4	184	213	416	2	35	2.2
		outlet	7.6	7	7	24	Nil	25	1
	Real Time Reading at Outlet								
Kondli	25 MGD Phase-II	Inlet	7.2	296	203	324	-	39	6.7
		outlet	7.6	14	8	34	-	28	3.4
	Real Time Reading at Outlet		7.3	22	21	63		27.11	
	45 MGD Phase-IV	Inlet	7.2	352	210	384	-	40	6.5
		outlet	7.5	27	15	68	-	31	3.8
Real Time Reading at Outlet		7.8	26	14	37		17.46		
Chilla	9 MGD	Inlet	7.1	132	90	-	-	43	7
		outlet	7.6	9	5	-	-	0.28	4.7
	Real Time Reading at Outlet		7.3	17	4			6.06	
CWG Village	1 MGD	Inlet	7.1	348	204	-	-	23	5.2
		outlet	7.7	1	0.6		-	0.11	1.7
	Real Time Reading at Outlet		7.6	0.14	0.11			0.09	
	10 MGD Phase-I	Inlet	6.9	288	181	706	-	35	6.5
		outlet	7.5	27	19	91	-	25	3.5
	Real Time Reading at Outlet		7.3	39	36	116		43	

Yamuna Vihar	10 MGD Phase-II	Inlet	7.3	216	189	559	-	30	6
		outlet	7.5	21	17	67	-	15	3
	Real Time Reading at Outlet								
	25 MGD Phase-III	Inlet	7.4	392	205	917	-	40	6
		outlet	7.5	29	20	85	-	20	4
	Real Time Reading at Outlet								
Rithala	40 MGD	Inlet	6.9	260	161	370	-	33	1.2
		outlet	7.5	28	17	80	-	27	1
	Real Time Reading at Outlet		7.29	84.34	16.2	85.28	-	24.98	
	40 MGD	Inlet	6.9	260	161	370	-	33	1.2
		Outlet	7.7	16	11	60	-	12	0.7
	Real Time Reading at Outlet		7.53	17.78	11.87	60.78	-	15.37	
Rohiini 15 MGD	15 MGD	Inlet	7.4	188	155	522	-	45	5
		Outlet	7.9	28	17	106	-	16	2
	Real Time Reading at Outlet		7.25	23.36	8.68	90.18		12.06	
Keshopur	12 MGD	Inlet	7.3	308	194	-	-	32	2.9
		outlet	7.7	9	6	-	-	6	2.5
	Real Time Reading at Outlet		7.57	9.35	3.24	23.03	-	5.92	-
	40 MGD	Inlet	7.3	308	196	-	-	31	3.2
		outlet	7.5	124	95	-	-	24	2.8
	Real Time Reading at Outlet		7.32	320.99	102.18	326.43	-	3.4	-
	20 MGD	Inlet	7.3	308	196	-	-	31	3.2
		outlet	7.6	118	97	-	-	28	2.9
	Real Time Reading at Outlet		7.59	120.04	56.1	188.97	-	24.45	-
Nilothe	40 MGD Phase-I	Inlet	7.4	136	104	-	-	27	3
		outlet	7.6	34	21	-	-	18	2.5
	Real Time Reading at Outlet		7.6	37.17	25.85	113.04	-	18.45	-
Pappankalan	20 MGD Phase-II	Inlet	7.4	240	190	580	-	38	4
		outlet	7.7	32	22	84	-	20	3
	Real Time Reading at Outlet		7.51	33.04	27.34	73.16	-	9.3	-
	20 MGD Phase-II	Inlet	7.3	210	173	600	-	40	4
		outlet	7.7	6	6	56	-	6	3.2
	Real Time Reading at Outlet		7.02	9.26	8.34	34.43	-	1.77	-
Corronation pillar	20 MGD Phase-I & II	Inlet	6.8	176	175	312	-	38	2.9
		outlet	7.2	72	54	114	-	27	1.8
	Real Time Reading at Outlet		7.6	59	31	132		10	
	10 MGD Phase-III	Inlet	6.8	298	280	394	7	55	2.8
		outlet	7.3	90	65	142	2	4	1.7
	Real Time Reading at Outlet		7.5	97	39	156		17	

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Name of the Plant	Capacity (in MGD)	13.07.2019		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC limits	50	30	250
Okhla	12 MGD	32	23	96
	45 MGD	46	29	112
	37 MGD	39	23	96
	16 MGD	24	15	64
Molarbund	0.66 MGD	10	12	40
Delhi Gate-I	2.2 MGD	5	5	16
Delhi Gate-II	15 MGD	8	6	24
Sen Nursing Home	2.2 MGD	7	7	24
Kondli	25 MGD	14	8	34
	45 MGD	27	15	68
Chilla	9 MGD	9	5	-
CWG Village	1 MGD	1	0.6	-
Yamuna Vihar	10 MGD	27	19	91
	10 MGD	21	17	67
	25 MGD	29	20	85
Rithala	40 MGD	28	17	80
	40 MGD	16	11	60
Rohiini	15 MGD	28	17	106
Keshopur	12 MGD	9	6	-
	40 MGD	124	95	-
	20 MGD	118	97	-
Nilothi	40 MGD	34	21	-
Pappankalan	20 MGD	32	22	84
	20 MGD	6	6	56
Corronation pillar	20 MGD	72	54	114
	10 MGD	90	65	142



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Parameters of STPs of Delhi as on							14.07.2019		
Name of the Plant	Capacity (in MGD)	Parameter							
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4
		DPPC limits	5.5-9.0	50	30	250	10	50	5
Okhla	12 MGD	Inlet	7.3	236	210	440	4	37	2.2
		outlet	7.7	35	21	80	1	32	0.6
	Real Time Reading at Outlet								
	45 MGD	Inlet	7.3	242	207	432	4	38	2.3
		outlet	7.7	36	21	80	1	33	0.8
	Real Time Reading at Outlet								
	37 MGD	Inlet	7.3	242	207	432	4	38	2.3
		outlet	7.7	37	22	88	1	32	1
	Real Time Reading at Outlet								
	16 MGD	Inlet	7.3	242	207	432	4	38	2.3
		outlet	7.6	20	14	56	Nil	30	0.5
	Real Time Reading at Outlet								
Kondli	25 MGD Phase-II	Inlet	7.2	320	214	-	-	40	6.8
		outlet	7.6	13	8	-	-	29	3.2
	Real Time Reading at Outlet		7.4	22	21		-	25.24	
	45 MGD Phase-IV	Inlet	7.2	300	192	-	-	41	6.9
		outlet	7.5	29	16	-	-	31	4.1
	Real Time Reading at Outlet		7.5	28	13			28.23	
Rithala	40 MGD	Inlet	7	260	149	360	-	30	1.1
		outlet	7.6	30	18	90	-	24	0.9
	Real Time Reading at Outlet		7.24	104.04	15.36	92.03	-	25.49	
	40 MGD	Inlet	7	260	149	360	-	30	1.1
		Outlet	7.6	18	13	60	-	14	0.6
	Real Time Reading at Outlet		7.47	18.18	9.28	59.57	-	15.26	
Rohiini 15 MGD	15 MGD	Inlet	7.2	308	208	-	-	50	8
		Outlet	7.9	25	15	-	-	17	3
	Real Time Reading at Outlet		7.08	26.14	10.66	108.37		12.63	
Keshopur	12 MGD	Inlet	7.2	220	166	-	-	27	2.1
		outlet	7.6	14	8	-	-	6	1.2
	Real Time Reading at Outlet		7.59	8.53	3.13	21.36	-	6.22	
	40 MGD	Inlet	7.3	248	182	-	-	28	2.4
		outlet	7.5	84	94	-	-	24	2
	Real Time Reading at Outlet		7.07	380.98	106.43	364.16	-	7	
	20 MGD	Inlet	7.3	248	182	-	-	28	2.4
		outlet	7.6	84	83	-	-	22	1.9
Real Time Reading at Outlet		7.52	227.79	72.33	314.78	-	53.17		
Nilothi	40 MGD Phase-I	Inlet	7.4	154	116	-	-	28	2.8
		outlet	7.6	30	22	-	-	19	2.5
	Real Time Reading at Outlet		7.57	33.87	25.64	112.09	-	18.79	
	20 MGD Phase-II	Inlet	7.3	280	185	-	-	42	4
		outlet	7.7	38	21	-	-	18	3.2
	Real Time Reading at Outlet		7.47	29.87	20.39	77.93		9.3	

Pappankaian	20 MGD Phase-II	Inlet	7.3	268	181	-	-	40	4.2
		outlet	7.7	6	6	-	-	8	3.4
	Real Time Reading at Outlet		7.01	10.53	15.03	46.89		1.98	
Corronation pillar	20 MGD Phase-I &II	Inlet	7	184	190	286	7.9	41	2.6
		outlet	7.4	68	50	110	3	25	1.5
	Real Time Reading at Outlet		7.5	59	31	132		13	
	10 MGD Phase-III	Inlet	7.1	340	270	478	-	53	2.7
		outlet	7.5	74	58	136	-	32	1.9
	Real Time Reading at Outlet		7.4	113	44	185		22	

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Name of the Plant	Capacity (in MGD)	14.07.2019		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC limits	50	30	250
Okhla	12 MGD	35	21	80
	45 MGD	36	21	80
	37 MGD	37	22	88
	16 MGD	20	14	56
Kondli	25 MGD	13	8	-
	45 MGD	29	16	-
Rithala	40 MGD	30	18	90
	40 MGD	18	13	60
Rohiini	15 MGD	25	15	-
Keshopur	12 MGD	14	8	-
	40 MGD	84	94	-
	20 MGD	84	83	-
Nilothi	40 MGD	30	22	-
Pappankalan	20 MGD	38	21	-
	20 MGD	6	6	-
Corronation pillar	20 MGD	68	50	110
	10 MGD	74	58	136



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		Parameters of STPs of Delhi as on					15.07.2019		
Name of the Plant	Capacity (in MGD)	Parameter							
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4
		DPCC limits	5.5-9.0	50	30	250	10	50	5
Okhla	12 MGD	Inlet	7.2	202	208	416	-	40	4
		outlet	7.6	32	21	88	-	35	0.3
	Real Time Reading at Outlet								
	45 MGD	Inlet	7.4	344	208	448	5	45	4.3
		outlet	7.5	37	25	96	1	36	0.3
	Real Time Reading at Outlet								
	37 MGD	Inlet	7.4	344	208	448	5	45	4.3
		outlet	7.6	31	22	88	1	33	1.2
	Real Time Reading at Outlet								
	16 MGD	Inlet	7.4	344	208	448	5	45	4.3
		outlet	7.7	25	18	72	Nil	35	Nil
	Real Time Reading at Outlet								
	New 30 MGD	Inlet	7.5	270	195	480	5	42	3.8
		Outlet	7.6	10	8	32	Nil	5	0.5
Real Time Reading at Outlet									
Mehrauli	5 MGD	Inlet	7.7	304	330	480	-	40	2.3
		outlet	7.4	6	8	-	-	20	3.3
	Real Time Reading at Outlet								
Vasant Kunj	2.2 MGD	Inlet	7.8	348	530	896	6	42	3.5
		outlet	7.5	48	28	112	3	45	3
	Real Time Reading at Outlet								
	3 MGD	Inlet	7.6	190	235	408	4	38	3.6
		outlet	7.6	6	7	32	Nil	5	3.4
Real Time Reading at Outlet									
Ghitorni	5 MGD	Inlet	7.7	124	162	320	-	50	3.7
		outlet	7.8	28	16	72	-	22	1.5
	Real Time Reading at Outlet								
Kondli	25 MGD Phase-II	Inlet	7.2	288	191	306	-	39	6.8
		outlet	7.6	15	9	38	-	30	3.2
	Real Time Reading at Outlet		7.3	22	11	42	-	26.44	
	45 MGD Phase-IV	Inlet	7.2	240	138	288	-	40	6.9
		outlet	7.5	26	16	64	-	33	4.4
Real Time Reading at Outlet		7.7	28	13	41	-	14.46		
Chilla	9 MGD	Inlet	7.2	128	95	-	-	42	6.9
		outlet	7.6	9	5	-	-	0.32	4
	Real Time Reading at Outlet		7.3	15	4	20	-	6.37	
CWG Village	1 MGD	Inlet	7.1	876	484	-	-	22	5.5
		outlet	7.7	1	0.47	-	-	0.12	1.8
	Real Time Reading at Outlet		7.7	0.18	0.13	1.48	-	0.08	
	10 MGD Phase-I	Inlet	7.3	212	-	526	-	45	7
		outlet	7.5	26	-	74	-	30	4
	Real Time Reading at Outlet		7.3	44	94	302	-	46	

Yamuna Vihar	10 MGD Phase-II	Inlet	7.4	276	-	695	-	35	6.5
		outlet	7.6	28	-	85	-	20	3
	Real Time Reading at Outlet				-		-		
	25 MGD Phase-III	Inlet	7.4	280	-	714	-	60	6
		outlet	7.6	46	-	127	-	35	3.5
	Real Time Reading at Outlet		7.3	74	35	128		25	
Rithala	40 MGD	Inlet	7.2	268	158	380	-	38	1.9
		outlet	7.6	32	19	80	-	29	1.4
	Real Time Reading at Outlet		7.19	89.24	16.9	88.16		26.58	
	40 MGD	Inlet	7.2	268	158	380	-	38	1.9
		Outlet	7.3	17	12	50	-	14	1.1
	Real Time Reading at Outlet		7.53	17.86	11.48	60.59		15.37	
Rohiini 15 MGD	15 MGD	Inlet	7.5	248	180	531	-	42	7.5
		Outlet	8	27	15	93	-	12	2.5
	Real Time Reading at Outlet		7.25	27	8.83	93	-	12.2	
Keshopur	12 MGD	Inlet	7.3	236	152	-	-	28	2.6
		outlet	7.7	13	6	-	-	7	2
	Real Time Reading at Outlet		7.58	8.63	3.46	22.65	-	6.11	-
	40 MGD	Inlet	7.2	364	234	-	-	29	2.8
		outlet	7.5	98	99	-	-	25	2.3
	Real Time Reading at Outlet		6.62	412.47	107.84	384.78	-	23.2	-
	20 MGD	Inlet	7.2	364	234	-	-	29	2.8
		outlet	7.6	106	84	-	-	24	2.1
	Real Time Reading at Outlet		7.54	157.1	65.31	241.97	-	32.81	-
Nilothi	40 MGD Phase-I	Inlet	7.4	162	127	-	6.1	25	2.5
		outlet	7.6	28	21	-	0.5	17	2
	Real Time Reading at Outlet		7.53	32.69	26.13	112.83	-	18.77	-
Pappankalan	20 MGD Phase-II	Inlet	7.2	248	178	-	13.4	42	3.6
		outlet	7.7	15	12	-	1.3	22	1
	Real Time Reading at Outlet		7.43	35.45	23.8	75.3	-	7.75	-
	20 MGD Phase-II	Inlet	7.3	168	166	-	-	40	3.8
		outlet	7.7	6	5	-	-	8	2.2
	Real Time Reading at Outlet		7.04	10.41	8.77	37	-	1.83	-
Najafgarh	5 MGD Phase-II	Inlet	7.4	118	109	-	-	32	3.2
		outlet	7.7	18	14	-	-	6	3.8
	Real Time Reading at Outlet		7.61	33.88	28.87	81.99	-	19.73	-
Corronation pillar	20 MGD Phase-I & II	Inlet	7	294	230	384	-	37	2.5
		outlet	7.4	80	62	128	-	23	1.4
	Real Time Reading at Outlet		7.5	58	31	132		13	
	10 MGD Phase-III	Inlet	7.2	364	275	456	7.9	58	2
		outlet	7.4	72	59	118	2.5	38	1
	Real Time Reading at Outlet		7.4	83	39	146		22	

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Name of the Plant	Capacity (in MGD)	15.07.2019		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC limits	50	30	250
Okhla	12 MGD	32	21	88
	45 MGD	37	25	96
	37 MGD	31	22	88
	16 MGD	25	18	72
	New 30 MGD	10	8	32
Mehrauli	5 MGD	6	8	-
Vasant Kunj	2.2 MGD	48	28	112
	3 MGD	6	7	32
Ghitorni	5 MGD	28	16	72
Kondli	25 MGD	15	9	38
	45 MGD	26	16	64
Chilla	9 MGD	9	5	-
CWG Village	1 MGD	1	0.47	-
Yamuna Vihar	10 MGD	26	-	74
	10 MGD	28	-	85
	25 MGD	46	-	127
Rithala	40 MGD	32	19	80
	40 MGD	17	12	50
Rohini	15 MGD	27	15	93
Keshopur	12 MGD	13	6	-
	40 MGD	98	99	-
	20 MGD	106	84	-
Nilothi	40 MGD	28	21	-
Najafgarh	5 MGD	18	14	-
Pappankalan	20 MGD	15	12	-
	20 MGD	6	5	-
Corronation pillar	20 MGD	80	62	128
	10 MGD	72	59	118



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		Parameters of STPs of Delhi as on					16.07.2019		
Name of the Plant	Capacity (in MGD)	Parameter							
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4
		DPCC limits	5.5-9.0	50	30	250	10	50	5
Okhla	12 MGD	Inlet	6.9	242	146	376	3	40	2
		outlet	7.3	28	21	80	1	35	0.5
	Real Time Reading at Outlet								
	45 MGD	Inlet	7	270	164	384	5	42	2.5
		outlet	7.4	29	17	72	Nil	36	Nil
	Real Time Reading at Outlet								
	37 MGD	Inlet	7	270	164	384	5	42	2.5
		outlet	7.5	27	19	72	Nil	37	1
	Real Time Reading at Outlet								
	16 MGD	Inlet	7	270	164	384	5	42	2.5
		outlet	7.4	26	16	64	Nil	37	Nil
	Real Time Reading at Outlet								
Kondli	25 MGD Phase-II	Inlet	7.3	274	153	-	-	36	5.8
		outlet	7.6	14	8	-	-	30	3.4
	Real Time Reading at Outlet		7.3	22	10			26.4	
	45 MGD Phase-IV	Inlet	7.3	236	142	-	-	38	6.2
		outlet	7.5	28	17	-	-	32	4.1
	Real Time Reading at Outlet		7.7	26	14			12.91	
Chilla	9 MGD	Inlet	7.3	168	118	182	-	40	6.7
		outlet	7.6	9	3.2	21	-	0.38	3.8
	Real Time Reading at Outlet		7.5	9	3.3	17		6.31	
CWG Village	1 MGD	Inlet	7.2	880	454	786	-	21	5.2
		outlet	7.7	1	0.23	1.4	-	0.1	1.6
	Real Time Reading at Outlet		7.8	0.18	0.13	1.47		0.08	
Rithala	40 MGD	Inlet	7.1	256	155	390	-	32	0.8
		outlet	7.5	27	18	80	-	16	0.6
	Real Time Reading at Outlet		7.49	39.78	13.1	62.34		17.25	
	40 MGD	Inlet	7.1	256	155	390	-	32	0.8
		Outlet	7.6	18	13	60	-	12	0.4
Real Time Reading at Outlet		7.34	17.76	11.93	60.75		15		
Rohiini 15 MGD	15 MGD	Inlet	7.6	188	158	-	-	50	6.5
		Outlet	7.9	23	13	-	-	15	3
	Real Time Reading at Outlet		7.18	24.65	9.81	99.44		12.53	
Keshopur	12 MGD	Inlet	7.5	544	220	867	30.4	29	3
		outlet	7.8	8	5	30	0.4	6	2.1
	Real Time Reading at Outlet		7.62	8.38	3.34	21.76	-	6.23	-
	40 MGD	Inlet	7.4	324	189	667	18	30	2.8
		outlet	7.5	102	95	240	9.6	27	2.6
	Real Time Reading at Outlet		6.65	220.06	93.64	267.15	-	16.9	-
	20 MGD	Inlet	7.4	324	189	667	18	30	2.8
outlet		7.6	90	84	220	4.2	25	2.4	
Real Time Reading at Outlet		7.67	74.93	49.23	144.61	-	25.46	-	

Nilothi	40 MGD Phase-I	Inlet	7.3	156	124	460	-	27	2.3
		outlet	7.6	30	22	88	-	16	1.8
	Real Time Reading at Outlet		7.48	33.13	27.04	114.74	-	17.96	-
	20 MGD Phase-II	Inlet	7.4	202	154	520	7.8	28	2.5
		outlet	7.4	7	6	28	0	14	0.8
	Real Time Reading at Outlet		NA	8.25	2.56	15.47	-	NA	-
Pappankalan	20 MGD Phase-II	Inlet	7.2	625	320	800	-	40	3.4
		outlet	7.6	35	23	94	-	20	0.5
	Real Time Reading at Outlet		7.11	25.23	22.62	76.96	-	4.65	-
	20 MGD Phase-II	Inlet	7.2	341	253	720	-	38	3.2
		outlet	7.6	15	7	34	-	8	2.8
	Real Time Reading at Outlet		7.04	11.46	14	46.89	-	1.93	-
Najafgarh	5 MGD Phase-II	Inlet	7.2	180	153	-	-	30	3.2
		outlet	7.6	23	14	-	-	5	1.5
	Real Time Reading at Outlet		7.38	33.92	28.4	80.9	-	17.26	-
Corronation pillar	20 MGD Phase-I & II	Inlet	7.2	186	200	298	7.6	35	2.2
		outlet	7.2	84	63	116	2.3	22	1.2
	Real Time Reading at Outlet		7.6	59	31	132		13	
	10 MGD Phase-III	Inlet	7	330	270	466	-	56	2.5
		outlet	7.4	80	60	120	-	38	1.6
	Real Time Reading at Outlet								
Narela	10 MGD Phase-III	Inlet	7.1	182	185	312	8.2	56	3
		outlet	7.4	56	45	98	3	30	2.1
	Real Time Reading at Outlet								

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OFFICE OF THE DIRECTOR (T&QC)
DELHI JAL BOARD: GOVT. OF NCT OF DELHI
WATER WORKS WAZIRABAD: DELHI-110054



Name of the Plant	Capacity (in MGD)	16.07.2019		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC limits	50	30	250
Okhla	12 MGD	28	21	80
	45 MGD	29	17	72
	37 MGD	27	19	72
	16 MGD	26	16	64
Kondli	25 MGD	14	8	-
	45 MGD	28	17	-
Chilla	9 MGD	9	3.2	21
CWG Village	1 MGD	1	0.23	1.4
Rithala	40 MGD	27	18	80
	40 MGD	18	13	60
Rohiini	15 MGD	23	13	-
Keshopur	12 MGD	8	5	30
	40 MGD	102	95	240
	20 MGD	90	84	220
Nilothi	40 MGD	30	22	88
	20 MGD	7	6	28
Najafgarh	5 MGD	23	14	-
Pappankalan	20 MGD	35	23	94
	20 MGD	15	7	34
Corronation pillar	20 MGD	84	63	116
	10 MGD	80	60	120
Narela	10 MGD	56	45	98



OFFICE OF THE DIRECTOR (T&QC)
DELHI JAL BOARD: GOVT. OF NCT OF DELHI
WATER WORKS WAZIRABAD:DELHI-110054



Parameters of STPs of Delhi as on							17.07.2019		
Name of the Plant	Capacity (in MGD)	Parameter							
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4
		DPCC limits	5.5-9.0	50	30	250	10	50	5
Okhla	12 MGD	Inlet	7.2	256	152	360	1	35	1.8
		outlet	7.6	29	21	80	Nil	40	0.5
	Real Time Reading at Outlet								
	45 MGD	Inlet	7.2	328	175	384	2	40	2
		outlet	7.6	27	18	72	Nil	33	1
	Real Time Reading at Outlet								
	37 MGD	Inlet	7.2	328	175	384	2	40	2
		outlet	7.6	35	26	96	Nil	35	1.2
	Real Time Reading at Outlet								
	16 MGD	Inlet	7.2	328	175	384	2	40	2
		outlet	7.6	35	24	96	Nil	34	0.8
	Real Time Reading at Outlet								
Kondli	25 MGD Phase-II	Inlet	7.2	314	171	348	-	32	6.3
		outlet	7.6	13	7.5	28	-	26	2.8
	Real Time Reading at Outlet		7.3	22	13	46		26.83	
	45 MGD Phase-IV	Inlet	7.2	340	182	392	-	37	33
		outlet	7.5	29	18	60	-	6.5	3.8
	Real Time Reading at Outlet		7.6	22	19	77		21.16	
Chilla	9 MGD	Inlet	7.1	128	96	-	-	39	6.5
		outlet	7.6	7	2.6	-	-	0.24	3.2
	Real Time Reading at Outlet		7.4	9	3	18		6.55	
CWG Village	1 MGD	Inlet	7.3	448	298	-	-	23	5.4
		outlet	7.7	1	0.61	-	-	0.11	1.3
	Real Time Reading at Outlet			0.22	0.14	1.56			
Yamuna Vihar	10 MGD Phase-I	Inlet	7.4	200	-	-	-	45	6
		outlet	7.6	28	22	-	-	25	3
	Real Time Reading at Outlet		7.3	40	50	160		21	
	10 MGD Phase-II	Inlet	7.4	172	-	-	-	30	5
		outlet	7.8	21	19	-	-	20	2
	Real Time Reading at Outlet						-		
	25 MGD Phase-III	Inlet	7.3	192	-	-	-	50	6.5
		outlet	7.7	48	34	-	-	20	2
Real Time Reading at Outlet		7	96	45	163		24		
Rithala	40 MGD	Inlet	6.9	268	141	290	18	20	0.7
		outlet	7.5	29	16	80	7	17	0.8
	Real Time Reading at Outlet		7.33	65.23	16.99	79.3		20.97	
	40 MGD	Inlet	6.9	268	141	290	18	20	0.7
		Outlet	7.5	18	12	50	4	13	0.4
	Real Time Reading at Outlet		7.2	17.74	10.73	59.78		14.71	
Rohiini 15 MGD	15 MGD	Inlet	7.4	324	203	650	-	50	5
		Outlet	7.8	14	15	125	-	17	3
	Real Time Reading at Outlet		7.08	26.14	10.66	108.37		12.63	

Keshopur	12 MGD	Inlet	7.4	240	104	-	-	24	2.8
		outlet	7.7	10	5	-	-	10	1.9
	Real Time Reading at Outlet		7.46	8.18	3.31	21.33	-	8.41	-
	40 MGD	Inlet	7.3	280	87	-	-	23	3
		outlet	7.5	134	106	-	-	25	2.4
	Real Time Reading at Outlet		6.63	331.04	100.7	330.77	-	18.5	-
	20 MGD	Inlet	7.3	280	87	-	-	23	3
		outlet	7.7	84	61	-	-	24	2.6
Real Time Reading at Outlet		7.62	100.19	54.3	177.15	-	32.92	-	
Nilothe	40 MGD Phase-I	Inlet	7.3	208	116	-	-	26	3
		outlet	7.5	36	22	-	-	18	2.5
	Real Time Reading at Outlet		7.43	33.36	27.72	116.07	-	17.94	-
Pappankalan	20 MGD Phase-II	Inlet	7.2	495	260	780	-	18	2.6
		outlet	7.4	40	27	120	-	16	0.2
	Real Time Reading at Outlet		7.15	33.11	31.78	70.12	-	11.5	-
	20 MGD Phase-II	Inlet	7.3	398	220	700	-	16	1.8
		outlet	7.4	7	6	32	-	2	2.8
	Real Time Reading at Outlet		6.99	10.75	16.39	49.65	-	1.87	-
Najafgarh	5 MGD Phase-II	Inlet	7.3	528	183	-	7.1	14	1.6
		outlet	7.5	16	13	-	1.5	4	1.2
	Real Time Reading at Outlet		NA	NA	NA	NA	-	NA	-
Corronation pillar	20 MGD Phase-I & II	Inlet	7.2	218	230	306	-	38	1.9
		outlet	7.4	82	55	104	-	23	0.9
	Real Time Reading at Outlet		7.6	58	31	132		10	
	10 MGD Phase-III	Inlet	7.2	274	280	448	6.8	59	2.1
		outlet	7.4	60	48	96	2.3	40	1.1
	Real Time Reading at Outlet		7.6	113	42	180		14	

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OFFICE OF THE DIRECTOR (T&QC)
DELHI JAL BOARD: GOVT. OF NCT OF DELHI
WATER WORKS WAZIRABAD:DELHI-110054



Name of the Plant	Capacity (in MGD)	17.07.2019		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC limits	50	30	250
Okhla	12 MGD	29	21	80
	45 MGD	27	18	72
	37 MGD	35	26	96
	16 MGD	35	24	96
Kondli	25 MGD	13	7.5	28
	45 MGD	29	18	60
Chilla	9 MGD	7	2.6	-
CWG Village	1 MGD	1	0.61	-
Yamuna Vihar	10 MGD	28	22	-
	10 MGD	21	19	-
	25 MGD	48	34	-
Rithala	40 MGD	29	16	80
	40 MGD	18	12	50
Rohiini	15 MGD	14	15	125
Keshopur	12 MGD	10	5	-
	40 MGD	134	106	-
	20 MGD	84	61	-
Nilothi	40 MGD	36	22	-
Najafgarh	5 MGD	16	13	-
Pappankalan	20 MGD	40	27	120
	20 MGD	7	6	32
Corronation pillar	20 MGD	82	55	104
	10 MGD	60	48	96



OFFICE OF THE DIRECTOR (T&QC)
DELHI JAL BOARD: GOVT. OF NCT OF DELHI
WATER WORKS WAZIRABAD:DELHI-110054



Parameters of STPs of Delhi as on							18.07.2019		
Name of the Plant	Capacity (in MGD)	Parameter							
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4
		DPCC limits	5.5-9.0	50	30	250	10	50	5
Okhla	12 MGD	Inlet	6.8	284	145	368	-	36	2.2
		outlet	7.3	43	26	104	-	32	0.8
	Real Time Reading at Outlet								
	45 MGD	Inlet	7.3	326	157	368	-	38	2.5
		outlet	7.4	16	13	48	-	33	Nil
	Real Time Reading at Outlet								
	37 MGD	Inlet	7.3	326	157	368	-	38	2.5
		outlet	7.4	28	20	72	-	34	1
	Real Time Reading at Outlet								
	16 MGD	Inlet	7.3	326	157	368	-	38	2.5
		outlet	7.5	22	17	56	-	33	0.5
	Real Time Reading at Outlet								
Kondli	25 MGD Phase-II	Inlet	7.2	254	155	-	-	40	6.4
		outlet	7.6	12	7	-	-	30	2.3
	Real Time Reading at Outlet		7.3	21	18	55		28.16	
	45 MGD Phase-IV	Inlet	7.3	240	144	-	-	41	5.9
		outlet	7.6	27	16	-	-	33	3.3
	Real Time Reading at Outlet		7.6	39	20	84		30.92	
Chilla	9 MGD	Inlet	7.2	136	107	180	-	42	6.7
		outlet	7.6	7	3.1	16	-	0.32	3.2
	Real Time Reading at Outlet		7.1	10	3.27	18		6.36	
CWG Village	1 MGD	Inlet	7	792	451	648	-	25	5.8
		outlet	7.7	1	0.33	0.8	-	0.1	1.8
	Real Time Reading at Outlet			0.19	0.13	1.49			
Rithala	40 MGD	Inlet	7	272	147	250	-	22	0.7
		outlet	7.4	28	19	70	-	14	0.4
	Real Time Reading at Outlet								
	40 MGD	Inlet	7	272	147	250	-	22	0.7
		Outlet	7.5	17	13	50	-	10	0.2
	Real Time Reading at Outlet		7.03	17.72	11.1	60.04		14.36	
Keshopur	12 MGD	Inlet	7.4	176	121	400	-	24	3
		outlet	7.6	9	7	26	-	7	1.4
	Real Time Reading at Outlet		7.47	8.08	3.31	21.1	-	8.04	-
	40 MGD	Inlet	7.4	184	113	413	-	25	2.8
		outlet	7.5	98	82	250	-	26	2.7
	Real Time Reading at Outlet		6.59	180.91	82.45	223.88	-	14.9	-
	20 MGD	Inlet	7.4	184	113	413	-	25	2.8
outlet		7.6	78	65	210	-	22	2.5	
Real Time Reading at Outlet		7.93	76.73	45.45	135.95	-	24.56	-	
Nilothi	40 MGD Phase-I	Inlet	7.4	312	104	-	7.8	20	1.8
		outlet	7.5	29	20	-	0	12	1.5
	Real Time Reading at Outlet		7.22	31.92	27.5	115.4	-	17.59	-

Pappankalan	20 MGD Phase-II	Inlet	7.2	225	170	-	10.6	22	2.4
		outlet	7.6	35	24	-	0.9	16	0.4
	Real Time Reading at Outlet		7.19	18.75	18.68	80.02	-	16.8	-
	20 MGD Phase-II	Inlet	7.3	210	150	-	-	20	1.6
		outlet	7.6	7	4	-	-	2	2.6
	Real Time Reading at Outlet		6.96	9.48	5.04	29.48	-	1.64	-
Najafgarh	5 MGD Phase-II	Inlet	7.2	135	115	-	-	16	1.8
		outlet	7.5	17	12	-	-	4	1.4
	Real Time Reading at Outlet		7.35	33.95	28.54	81.3	-	16.85	-
Corronation pillar	20 MGD Phase-I & II	Inlet	7.1	284	238	348	8	36	1.7
		outlet	7.3	54	37	88	2.4	22	0.8
	Real Time Reading at Outlet		7.4	59	31	132		13	
	10 MGD Phase-III	Inlet	7.1	252	265	422	-	57	2.3
		outlet	7.5	72	52	98	-	38	1.2
	Real Time Reading at Outlet		7.4	114	44	188		21	

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OFFICE OF THE DIRECTOR (T&QC)
DELHI JAL BOARD: GOVT. OF NCT OF DELHI
WATER WORKS WAZIRABAD:DELHI-110054



Name of the Plant	Capacity (in MGD)	18.07.2019		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC limits	50	30	250
Okhla	12 MGD	43	26	104
	45 MGD	16	13	48
	37 MGD	28	20	72
	16 MGD	22	17	56
Kondli	25 MGD	12	7	-
	45 MGD	27	16	-
Chilla	9 MGD	7	3.1	16
CWG Village	1 MGD	1	0.33	0.8
Rithala	40 MGD	28	19	70
	40 MGD	17	13	50
Keshopur	12 MGD	9	7	26
	40 MGD	98	82	250
	20 MGD	78	65	210
Nilothi	40 MGD	29	20	-
Najafgarh	5 MGD	17	12	-
Pappankalan	20 MGD	35	24	-
	20 MGD	7	4	-
Corronation pillar	20 MGD	54	37	88
	10 MGD	72	52	98



OFFICE OF THE DIRECTOR (T&QC)
DELHI JAL BOARD: GOVT. OF NCT OF DELHI
WATER WORKS WAZIRABAD:DELHI-110054



Parameters of STPs of Delhi as on							19.07.2019		
Name of the Plant	Capacity (in MGD)	Parameter							
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4
		DPCC limits	5.5-9.0	50	30	250	10	50	5
Okhla	12 MGD	Inlet	7.3	234	200	408	-	35	2.4
		outlet	7.4	48	25	104	-	32	1
	Real Time Reading at Outlet								
	45 MGD	Inlet	7.2	262	207	448	-	36	2.3
		outlet	7.1	24	13	48	-	33	0.8
	Real Time Reading at Outlet								
	37 MGD	Inlet	7.2	262	207	448	-	36	2.3
		outlet	7.4	22	16	56	-	32	1
	Real Time Reading at Outlet								
	16 MGD	Inlet	7.2	262	207	448	-	36	2.3
		outlet	7.4	18	11	40	-	30	0.5
	Real Time Reading at Outlet								
	New 30 MGD	Inlet	7.3	266	197	472	-	35	2.8
		Outlet	7.4	6	4	16	-	5	1.8
	Real Time Reading at Outlet								
Kondli	25 MGD Phase-II	Inlet	7.2	320	180	370	-	40	7.1
		outlet	7.6	15	8	32	-	30	3.1
	Real Time Reading at Outlet		7.4	22	21	63	-	24.75	
	45 MGD Phase-IV	Inlet	7.2	290	174	305	-	41	6.5
		outlet	7.5	26	17	56	-	30	3.9
	Real Time Reading at Outlet		7.7	14	12	37	-	17.48	
Chilla	9 MGD	Inlet	7.2	144	108	-	-	43	6.9
		outlet	7.6	8	2.54	-	-	0.28	3
	Real Time Reading at Outlet		7.1	9	3.26	18		6.31	
CWG Village	1 MGD	Inlet	7.7	324	186	-	-	24	5.6
		outlet	7.7	1	0.52	-	-	0.12	1.3
	Real Time Reading at Outlet			0.01	0.1	1.28			
Yamuna Vihar	10 MGD Phase-I	Inlet	7.1	252	-	-	-	65	2.5
		outlet	7.8	57	32	-	-	45	1
	Real Time Reading at Outlet		7.3	40	23	76		17	
	10 MGD Phase-II	Inlet	7.1	332	-	-	-	45	3.5
		outlet	7.5	30	23	-	-	35	1.5
	Real Time Reading at Outlet					-			
	25 MGD Phase-III	Inlet	7.5	944	-	-	36.8	95	4
outlet		7.5	38	30	-	8.8	55	2	
Real Time Reading at Outlet		7.4	80	45	149		24		
Rithala	40 MGD	Inlet	7	260	164	330	-	30	1.1
		outlet	7.6	31	17	90	-	22	0.9
	Real Time Reading at Outlet		7.33	50.61	12.8	67.49		23.43	
	40 MGD	Inlet	7	260	164	330	-	30	1.1
		Outlet	7.5	17	12	60	-	14	0.6
Real Time Reading at Outlet		7.58	17.63	10.7	59.52		14.46		

Rohiini 15 MGD	15 MGD	Inlet	7.3	320	188	560	-	42	6.5
		Outlet	7.7	24	13	74	-	13	2
	Real Time Reading at Outlet		6.85	25.03	10.12	102.26		11.89	
Keshopur	12 MGD	Inlet	7.3	416	160	-	16.2	26	3.1
		outlet	7.6	11	5	-	0	8	1.6
	Real Time Reading at Outlet		NA	NA	NA	20.94	NA	NA	NA
	40 MGD	Inlet	7.3	436	192	-	15.4	28	3
		outlet	7.5	98	91	-	6.6	25	2.8
	Real Time Reading at Outlet		6.53	327.22	103.46	356.45	-	17.7	-
	20 MGD	Inlet	7.3	436	192	-	15.4	28	3
		outlet	7.5	76	72	-	3.4	25	2.4
	Real Time Reading at Outlet		7.74	141.63	57.66	212.43	-	27.73	-
Nilothi	40 MGD Phase-I	Inlet	7.4	132	90	410	-	22	2
		outlet	7.5	26	19	86	-	16	1.5
	Real Time Reading at Outlet		7.2	31.66	27.53	115.46	-	17.26	-
	20 MGD Phase-II	Inlet	7.3	242	146	480	6.2	25	2.5
		outlet	7.4	9	5	26	0	9	1.8
	Real Time Reading at Outlet		NA	NA	NA	NA	NA	NA	NA
Pappankalan	20 MGD Phase-II	Inlet	7.3	410	205	-	-	36	2.4
		outlet	7.6	38	22	-	-	14	0.6
	Real Time Reading at Outlet		7.18	13.06	19.47	79.75	-	12.6	-
	20 MGD Phase-II	Inlet	7.3	398	185	-	14	36	3
		outlet	7.6	5	5	-	1.4	1	1.8
	Real Time Reading at Outlet		6.93	9.17	5.5	28.95	-	1.54	-
Najafgarh	5 MGD Phase-II	Inlet	7.3	175	135	-	-	18	2
		outlet	7.6	15	13	-	-	4	1.2
	Real Time Reading at Outlet		7.28	33.99	28.31	81.09	-	17.45	-
Corronation pillar	20 MGD Phase-I & II	Inlet	7	212	220	332		38	1.8
		outlet	7.4	69	52	108		21	0.7
	Real Time Reading at Outlet		7.6	59	31	132		13	
	10 MGD Phase-III	Inlet	7.2	226	255	364	7.4	52	2
		outlet	7.5	68	51	92	2.1	36	1
	Real Time Reading at Outlet		7.4	119	44	191		21	
Narela	10 MGD Phase-III	Inlet	7.2	190	200	286	7.9	60	2.5
		outlet	7.4	58	45	88	2.9	37	1.5
	Real Time Reading at Outlet		7.3	137	35	153			

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DELHI JAL BOARD: GOVT. OF NCT OF DELHI
WATER WORKS WAZIRABAD:DELHI-110054



Name of the Plant	Capacity (in MGD)	19.07.2019		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC limits	50	30	250
Okhla	12 MGD	48	25	104
	45 MGD	24	13	48
	37 MGD	22	16	56
	16 MGD	18	11	40
	New 30 MGD	6	4	16
Kondli	25 MGD	15	8	32
	45 MGD	26	17	56
Chilla	9 MGD	8	2.54	-
CWG Village	1 MGD	1	0.52	-
Yamuna Vihar	10 MGD	57	32	-
	10 MGD	30	23	-
	25 MGD	38	30	-
Rithala	40 MGD	31	17	90
	40 MGD	17	12	60
Rohiini	15 MGD	24	13	74
Keshopur	12 MGD	11	5	-
	40 MGD	98	91	-
	20 MGD	76	72	-
Nilothi	40 MGD	26	19	86
	20 MGD	9	5	26
Najafgarh	5 MGD	15	13	-
Pappankalan	20 MGD	38	22	-
	20 MGD	5	5	-
Corronation pillar	20 MGD	69	52	108
	10 MGD	68	51	92
Narela	10 MGD	58	45	88



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Parameters of STPs of Delhi as on							20.07.2019		
Name of the Plant	Capacity (in MGD)	Parameter							
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4
		DPCC limits	5.5-9.0	50	30	250	10	50	5
Okhla	12 MGD	Inlet	7.5	230	205	360	3	38	2.5
		outlet	7.7	40	26	104	2	35	Nil
	Real Time Reading at Outlet								
	45 MGD	Inlet	7.3	214	172	344	2	40	2.4
		outlet	7.6	35	21	96	Nil	34	0.8
	Real Time Reading at Outlet								
	37 MGD	Inlet	7.3	214	172	344	2	40	2.4
		outlet	7.6	15	10	40	Nil	32	1
	Real Time Reading at Outlet								
	16 MGD	Inlet	7.3	214	172	344	2	40	2.4
		outlet	7.6	48	29	120	1	35	4
	Real Time Reading at Outlet								
Kondli	25 MGD Phase-II	Inlet	7.2	394	226	-	18	40	7.4
		outlet	7.6	17	9	-	3	30	3.3
	Real Time Reading at Outlet		7.4	22	25	73		25.95	
	45 MGD Phase-IV	Inlet	7.2	318	174	-	24	40	6.1
		outlet	7.5	27	16	-	4	31	4.2
	Real Time Reading at Outlet		7.6	30	19	72		25.3	
Chilla	9 MGD	Inlet	7.2	136	105	176	-	41	6.8
		outlet	7.6	9	3	18	-	0.28	2.7
	Real Time Reading at Outlet		7.2	9	3.31	18		6.11	
CWG Village	1 MGD	Inlet	7.1	324	197	484	-	24.4	5.3
		outlet	7.7	1	0.41	0.64	-	0.1	1.5
	Real Time Reading at Outlet			0.19	0.12			1.48	
Rithala	40 MGD	Inlet	7.1	248	159	320	-	33	1.2
		outlet	7.6	27	16	80	-	22	0.8
	Real Time Reading at Outlet						-		
	40 MGD	Inlet	7.1	248	159	320	-	33	1.2
		Outlet	7.7	18	13	70	-	15	0.3
Real Time Reading at Outlet									
Rohiini 15 MGD	15 MGD	Inlet	7.5	536	295	-	-	53	5.5
		Outlet	7.8	27	15	-	-	11	1.5
	Real Time Reading at Outlet		7.08	24.46	10.23	101.84		12.03	
Keshopur	12 MGD	Inlet	7.5	232	156	-	-	29	2.6
		outlet	7.7	9	6	-	-	3	2.8
	Real Time Reading at Outlet		7.53	8.01	3.24	20.8	-	7.76	-
	40 MGD	Inlet	7.4	444	212	-	-	28	2.8
		outlet	7.6	102	99	-	-	32	2.3
	Real Time Reading at Outlet		6.55	467	108.52	399.55	-	11.4	-
	20 MGD	Inlet	7.3	280	87	-	-	23	3
		outlet	7.7	84	61	-	-	24	2.6
Real Time Reading at Outlet		7.66	116.81	55.24	185.97	-	33.39	-	

Nilothi	40 MGD Phase-I	Inlet	7.3	148	86	-	-	24	2.2
		outlet	7.5	32	17	-	-	18	1.6
	Real Time Reading at Outlet		7.32	29.31	26.49	112.92	-	15.61	-
Pappankalan	20 MGD Phase-II	Inlet	7.2	439	175	-	18	35	3.8
		outlet	7.6	25	17	-	0	10	0.7
	Real Time Reading at Outlet		NA	NA	NA	NA	NA	NA	NA
	20 MGD Phase-II	Inlet	7.2	451	168	-	-	22	4
		outlet	7.5	12	7	-	-	0.8	3.2
	Real Time Reading at Outlet		6.91	9.55	7.66	32.96	-	1.56	-
Najafgarh	5 MGD Phase-II	Inlet	7.3	282	148	-	13.4	18	2.5
		outlet	7.6	22	14	-	2.8	2	0.8
	Real Time Reading at Outlet		7.44	33.94	28.6	81.62	-	18.23	-
Corronation pillar	20 MGD Phase-I & II	Inlet	7.1	202	195	314	7.5	40	1.6
		outlet	7.4	84	65	136	2.2	22	0.8
	Real Time Reading at Outlet		7.5	59	31	132		16	
	10 MGD Phase-III	Inlet	7	302	280	464	-	51	2.2
		outlet	7.4	94	68	154	-	35	1.2
	Real Time Reading at Outlet		7.4	119	46	194		19	

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		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC limits	50	30	250
Okhla	12 MGD	40	26	104
	45 MGD	35	21	96
	37 MGD	15	10	40
	16 MGD	48	29	120
Kondli	25 MGD	17	9	-
	45 MGD	27	16	-
Chilla	9 MGD	9	3	18
CWG Village	1 MGD	1	0.41	0.64
Rithala	40 MGD	27	16	80
	40 MGD	18	13	70
Rohiini	15 MGD	27	15	-
Keshopur	12 MGD	9	6	-
	40 MGD	102	99	-
	20 MGD	84	61	-
Nilothi	40 MGD	32	17	-
Najafgarh	5 MGD	22	14	-
Pappankalan	20 MGD	25	17	-
	20 MGD	12	7	-
Corronation pillar	20 MGD	84	65	136
	10 MGD	94	68	154