

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

01.06.21

Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	6.9	168	126			40	5.0	8.01
		outlet	7.4	15	10			30	3.0	
	Real Time Reading at Outlet		7.4	61	25	106		15		
	10 MGD Phase-II	Inlet	7.0	220	153			30	4.5	7.60
		outlet	7.4	13	8			20	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	452	294			55	6.0	18.38
		outlet	7.5	32	21			30	3.5	
	Real Time Reading at Outlet									
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.1	376	208	440		31	1.4	
		Outlet	7.6	13	11	40		14	0.5	42.31
	Real Time Reading at Outlet		7.88	15.57	11.09	40.39		2.72		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.2	148	168	324	-	31	10.8	16.433
		outlet	7.6	72	75	204	-	22	5.2	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7	316	290	510	13.4	36	13.4	7.32
		outlet	7.7	88	88	338	8.4	30	6.6	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	316	165			35	7	8.36
		Outlet	7.6	26	15			14	3	
	Real Time Reading at Outlet									
Keshopur	12 MGD (PH-I)	Inlet	7.3	336	134	613	9.7	31	2.9	
		Outlet	7.6	9	5	24	nil	1	2.4	
	Real time reading at OUTLET(online)									
	20 MGD (PH-II)	Inlet	7.3	312	141	560	9.4	28	3	
		Outlet	7.6	56	67	180	1	25	2.3	
	Real Time Reading at Outlet									
	40 MGD (PH-III)	Inlet	7.3	312	141	560	9.4	28	3	
		Outlet	7.5	116	77	300	3.9	30	2.9	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.3	240	139	-	4	30	3	
		Outlet	7.4	146	83	-	0.8	26	2.5	
	Real Time Reading at Outlet									
	20 MGD (PH-II)	Inlet	7.2	288	189	-	-	34	3	
		Outlet	7.6	14	8	-	-	15	1.8	

	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	340	202	-	-	36	3.8	
	PH-I	Outlet	7.7	45	28	-	-	28	1.2	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	340	202	-	-	36	3.8	
	PH-II	Outlet	7.7	5	4	-	-	3.4	1.8	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.3	230	165	360	4	38	1.6	-
		outlet	7.6	32	22	60	NIL	34	1	6.84
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.5	280	168	380	5	33	1.4	-
		outlet	7.6	29	20	60	1	30	0.7	36.11
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.5	280	168	380	5	33	1.4	-
		outlet	7.7	42	14	27	2	29	0.5	26.49
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.5	280	168	380	5	33	1.4	-
		outlet	7.7	18	13	40	1	26	0.9	14.23
	Real Time Reading at Outlet									

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)	01.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	15	10	-
	10 MGD Phase-II	13	8	-
	25 MGD Phase-III	32	21	-
Rithala	40 MGD	13	11	40
Corronation pillar	20 MGD Phase-I &II	72	75	204
	10 MGD Phase-III	88	88	338
Rohini	15 MGD	26	15	-
Keshopur	12 MGD	9	5	24
	20 MGD	56	67	180
	40 MGD	116	77	300
Nilothi	40 MGD	146	83	-
	20 MGD	14	8	-
Pappankalan	(20 MGD)	45	28	-
	(20 MGD)	5	4	-
Okhla	12 MGD	32	22	60
	45 MGD	29	20	60
	37 MGD	42	14	27
	16 MGD	18	13	40

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							02.06.21			
Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.0	252	179		18.0	45	4.0	8.00
		outlet	7.4	19	16		6.4	30	2.5	
	Real Time Reading at Outlet		7.5	32	21	82		5		
	10 MGD Phase-II	Inlet	6.9	288	168		16.0	30	4.5	7.61
		outlet	7.5	20	15		5.2	20	2.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.3	536	294		17.2	45	5.5	17.86
		outlet	7.6	41	27		6.8	15	3.0	
	Real Time Reading at Outlet									
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.2	224	155	390		34	1.0	
		Outlet	7.6	11	9	20		12	0.3	41.16
	Real Time Reading at Outlet		7.87	14.57	11.38	40.93		2.72		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7	204	210	392	9.2	37	16.8	16.083
		outlet	7.4	68	73	190	4.6	24	7	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.2	460	320	608	-	41	18.8	7.14
		outlet	7.6	78	90	246	-	33	8	-
	Real Time Reading at Outlet									
Narela	10 MGD Phase-III	Inlet	7.1	284	298	416	-	53	18.4	11.56
		outlet	7.5	28	23	114	-	37	9.2	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	264	150	416		48	6	7.17
		Outlet	7.6	24	13	70		11	3.5	
	Real Time Reading at Outlet									
Keshopur	12 MGD (PH-I)	Inlet	7.3	384	171	-	-	32	3.4	
		Outlet	7.5	12	6	-	-	1	3.2	
	Real time reading at OUTLET(online)									
	20 MGD (PH-II)	Inlet	7.3	404	182	-	-	27	3.3	
		Outlet	7.6	58	69	-	-	23	2.6	
	Real Time Reading at Outlet									
	40 MGD (PH-III)	Inlet	7.3	404	182	-	-	27	3.3	
		Outlet	7.5	92	83	-	-	28	3	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.2	268	148	-	-	34	3	
		Outlet	7.3	136	96	-	-	30	2.6	
	Real Time Reading at Outlet									

	20 MGD	Inlet	7.1	308	202	-	-	35	3.2	
	(PH-II)	Outlet	7.4	16	9	-	-	16	1.8	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	308	182	-	-	34	3.6	
	PH-I	Outlet	7.8	76	36	-	-	28	1.3	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	308	182	-	-	34	3.6	
	PH-II	Outlet	7.8	5	4	-	-	3.2	1.6	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.4	372	228	-	-	34	3.6	
		Outlet	7.7	46	26	-	-	22	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	220	155	360	4	38	1.8	-
		outlet	7.6	31	21	60	1	32	0.9	7.35
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.3	250	147	330	5	36	1.6	-
		outlet	7.7	24	16	50	1	30	0.7	36.58
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.3	250	147	330	5	36	1.6	-
		outlet	7.7	44	29	80	2	29	1	27.12
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.3	250	147	330	5	36	1.6	-
		outlet	7.7	19	14	30	1	25	0.8	14.25
	Real Time Reading at Outlet									
	New 30 MGD	Inlet	7.3	210	142	300	4	44	2.4	-
		Outlet	7.6	5	5	10	NIL	5	0.8	26.09
	Real Time Reading at Outlet									

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)	02.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	19	16	-
	10 MGD Phase-II	20	15	-
	25 MGD Phase-III	41	27	-
Rithala	40 MGD	11	9	20
Corronation pillar	20 MGD Phase-I &II	68	73	190
	10 MGD Phase-III	78	90	246
Narela	10 MGD Phase-III	28	23	114
Rohini	15 MGD	24	13	70
Keshopur	12 MGD	12	6	-
	20 MGD	58	69	-
	40 MGD	92	83	-
Nilothi	40 MGD	136	96	-
	20 MGD	16	9	-
Pappankalan	(20 MGD)	76	36	-
	(20 MGD)	5	4	-
Najafgarh	05 MGD	46	26	-
Okhla	12 MGD	31	21	60
	45 MGD	24	16	50
	37 MGD	44	29	80
	16 MGD	19	14	30
	New 30 MGD	5	5	10

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							03.06.21			
Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.2	324	175			55	5.0	8.03
		outlet	7.5	33	22			35	3.0	
	Real Time Reading at Outlet		7.4	25	20	76		10		
	10 MGD Phase-II	Inlet	7.1	292	183			40	5.0	7.64
		outlet	7.4	35	21			20	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.3	664	338			50	6.5	17.72
		outlet	7.5	48	29			25	3.5	
Real Time Reading at Outlet			33	21	154					
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.0	256	148	370		24	0.9	
		Outlet	7.3	13	11	30		15	0.2	40.56
Real Time Reading at Outlet		7.92	16.27	10.82	39.44		2.74			
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.1	186	228	384	-	31	10.9	15.866
		outlet	7.5	75	78	210	-	22	6.2	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7	414	310	580	10.6	40	14.6	7.19
		outlet	7.6	70	80	254	5.6	30	8.8	-
Real Time Reading at Outlet										
Rohini	15 MGD	Inlet	7.2	308	50			50	7.5	6.97
		Outlet	7.6	23	16			16	3	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	260	178	-	10	30	3.2	
	PH-I	Outlet	7.8	59	33	-	1.6	24	1.2	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	260	178	-	10	30	3.2	
	PH-II	Outlet	7.8	4	3	-	nil	2.8	1.4	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.4	355	235	-	13.6	34	3.4	
		Outlet	7.8	40	24	-	nil	18	1.4	
	Real Time Reading at Outlet									
	12 MGD	Inlet	7.5	232	151	0.6	-	38	2.8	-
		outlet	7.6	34	22	70	-	36	1.6	6.54
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.4	264	160	380	-	40	2.4	-
		outlet	7.7	32	20	60	-	38	1.5	36.29

Okhla	Real Time Reading at Outlet									
	37 MGD	Inlet	7.4	264	160	380	-	40	2.4	-
		outlet	7.6	48	29	90	-	36	1.4	27.63
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.4	264	160	380	-	40	2.4	-
		outlet	7.8	15	9	30	-	32	0.6	14.52
	Real Time Reading at Outlet									
	New 30 MGD	Inlet	7.4	32	158	340	-	40	2.2	-
		Outlet	7.6	9	6	20	-	2	0.5	30.62
	Real Time Reading at Outlet									
Molarbund	0.66 MGD	Inlet	7.5	2400	760	1900	5	38	2.4	-
		outlet	7.6	26	18	60	1	28	1.2	0.56
	Real Time Reading at Outlet									
Delhi Gate-I	2.2 MGD	Inlet	7.4	244	135	320	5	32	1.6	-
		outlet	7.6	8	3	10	NIL	3	0.7	2.27
	Real Time Reading at Outlet									
Delhi Gate-II	15 MGD	Inlet	7.5	230	132	310	4	30	1.5	-
		outlet	7.7	7	2	10	NIL	3	0.5	14.98
	Real Time Reading at Outlet									
Sen Nursing Home	2.2 MGD	Inlet	7.3	252	340	340	6	35	1.9	-
		outlet	7.7	8	2	20	1	4	0.9	2.12
	Real Time Reading at Outlet									

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)	03.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	33	22	-
	10 MGD Phase-II	35	21	-
	25 MGD Phase-III	48	29	-
Rithala	40 MGD	13	11	30
Corronation pillar	20 MGD Phase-I &II	75	78	210
	10 MGD Phase-III	70	80	254
Rohini	15 MGD	23	16	-
Pappankalan	(20 MGD)	59	33	-
	(20 MGD)	4	3	-
Najafgarh	05 MGD	40	24	-
Okhla	12 MGD	34	22	70
	45 MGD	32	20	60
	37 MGD	48	29	90
	16 MGD	15	9	30
	New 30 MGD	9	6	20
Molarbund	0.66 MGD	26	18	60
Delhi Gate-I	2.2 MGD	8	3	10
Delhi Gate-II	15 MGD	7	2	10
Sen Nursing Home	2.2 MGD	8	2	20

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

04.06.21

Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.0	268	189			50	4.5	8.5
		outlet	7.5	68	33			40	3.0	
	Real Time Reading at Outlet		7.5	17	10	54		15		
	10 MGD Phase-II	Inlet	7.0	308	201			35	3.5	7.72
		outlet	7.4	52	29			25	1.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.4	752	376			55	5.0	17.96
		outlet	7.6	61	33			35	2.0	
	Real Time Reading at Outlet			33	22	153				
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.0	272	184	380		27	1.2	
		Outlet	7.7	13	10	30		14	0.7	40.79
	Real Time Reading at Outlet		7.99	13.7	11.71	42		2.76		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.2	190	235	394	9.8	30	7.8	16.103
		outlet	7.6	67	70	190	4.6	21	3.6	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.3	380	330	648	-	39	11.6	7.5
		outlet	7.6	72	85	302	-	29	5	-
	Real Time Reading at Outlet									
Narela	10 MGD Phase-III	Inlet	7.2	226	258	390	-	41	13.2	11.6
		outlet	7.7	33	25	88	-	35	6.6	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.1	432	215	579		52	9	9.14
		Outlet	7.6	24	13	61		16	4.5	
	Real Time Reading at Outlet									
Keshopur	12 MGD (PH-I)	Inlet	7.3	268	180	494	-	34	2.9	
		Outlet	7.6	9	3	28	-	1	3.3	
	Real time reading at OUTLET(online)									
	20 MGD (PH-II)	Inlet	7.3	336	209	-	-	31	2.7	
		Outlet	7.7	52	137	-	-	32	1.8	
	Real Time Reading at Outlet									
	40 MGD (PH-III)	Inlet	7.3	336	209	-	-	31	2.7	
		Outlet	7.6	112	104	-	-	33	2.8	
	Real Time Reading at Outlet									
	40 MGD (PH-I)	Inlet	7.3	214	128	-	-	22	2.4	
		Outlet	7.2	96	59	-	-	20	2	

Nilothi	Real Time Reading at Outlet									
	20 MGD	Inlet	7.4	280	176	-	-	28	3.2	
	(PH-II)	Outlet	7.6	8	4	-	-	14	1.6	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	400	248	640	-	34	3.4	
	PH-I	Outlet	7.7	54	32	130	-	23	1.2	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	400	248	640	-	34	3.4	
	PH-II	Outlet	7.8	5	4	24	-	2.6	1.4	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	342	230	560	-	34	3.2	
		Outlet	7.7	36	22	78	-	20	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	220	150	360	4	34	2.3	-
		outlet	7.7	25	17	40	1	30	1	7.23
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.5	240	147	320	5	36	2.6	-
		outlet	7.9	30	22	60	1	31	1.3	37.54
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.5	240	147	320	5	36	2.6	-
		outlet	7.8	46	30	90	2	34	1.5	28.84
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.5	240	147	320	5	36	2.6	-
		outlet	7.7	28	21	50	NIL	25	0.8	14.63
	Real Time Reading at Outlet									

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)	04.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	68	33	-
	10 MGD Phase-II	52	29	-
	25 MGD Phase-III	61	33	-
Rithala	40 MGD	13	10	30
Corronation pillar	20 MGD Phase-I &II	67	70	190
	10 MGD Phase-III	72	85	302
Narela	10 MGD Phase-III	33	25	88
Rohini	15 MGD	24	13	61
Keshopur	12 MGD	9	3	28
	20 MGD	52	137	-
	40 MGD	112	104	-
Nilothi	40 MGD	96	59	-
	20 MGD	8	4	-
Pappankalan	(20 MGD)	54	32	130
	(20 MGD)	5	4	24
Najafgarh	05 MGD	36	22	78
Okhla	12 MGD	25	17	40
	45 MGD	30	22	60
	37 MGD	46	30	90
	16 MGD	28	21	50

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							05.06.21			
Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.1	228	192		16.0	45	3.5	8.15
		outlet	7.4	45	24		3.6	35	2.0	
	Real Time Reading at Outlet		7.4	19	12	57		15		
	10 MGD Phase-II	Inlet	7.0	344	218		14.4	30	4.0	7.66
		outlet	7.5	38	26		4.4	15	2.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.3	596	347		19.6	45	4.5	17.89
		outlet	7.5	40	25		8.8	25	2.5	
Real Time Reading at Outlet			33	21	157					
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.2	232	153	350		23	0.7	
		Outlet	7.6	12	10	30		13	0.2	40.5
Real Time Reading at Outlet		7.28	11.99	7.08	30.84		15.15			
Corronation Pillar	20 MGD Phase-I & II	Inlet	7	176	220	354	-	33	10.2	15.94
		outlet	7.5	80	74	212	-	26	5	
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7	410	310	610	9	38	12.4	7.3
		outlet	7.4	78	88	286	5.2	32	6.6	-
Real Time Reading at Outlet										
Narela	10 MGD Phase-III	Inlet	7.3	388	203			40	7.5	8.67
		outlet	7.7	22	12			16	3	
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.3	388	203			40	7.5	8.67
		Outlet	7.7	22	12			16	3	
	Real Time Reading at Outlet									
Keshopur	12 MGD	Inlet	7.4	256	157	-	-	33	3.1	
	(PH-I)	Outlet	7.6	11	4	-	-	2	3.2	
	Real time Reading at OUTLET(online)									
	20 MGD	Inlet	7.3	312	201	567	-	31	2.9	
	(PH-II)	Outlet	7.7	58	103	196	-	31	2.1	
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.3	312	201	567	-	31	2.9	
	(PH-III)	Outlet	7.5	118	99	320	-	32	2.7	
Real Time Reading at Outlet										
Anand Vihar	40 MGD	Inlet	7.2	226	130	-	-	24	2.8	
	(PH-I)	Outlet	7.3	108	73	-	-	20	2.5	
	Real Time Reading at Outlet									

	20 MGD	Inlet	7.2	246	174	-	-	32	3	
	(PH-II)	Outlet	7.3	15	7	-	-	8	1.8	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	420	256	-	-	36	4	
	PH-I	Outlet	7.7	48	28	-	-	26	1.2	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	420	256	-	-	36	4	
	PH-II	Outlet	7.8	4	3	-	-	3	1.6	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	580	268	-	-	34	3.6	
		Outlet	7.7	42	26	-	-	22	1.6	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	212	149	330	-	36	2.4	-
		outlet	7.7	19	16	40	-	32	2.4	7.52
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.4	232	168	350	-	37	2.6	-
		outlet	7.7	22	17	50	-	32	0.9	36.84
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.4	232	168	350	-	37	2.6	-
		outlet	7.6	36	27	70	-	34	1.4	27.11
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.4	232	168	350	-	37	2.6	-
		outlet	7.7	20	11	40	-	31	1.2	14.63
	Real Time Reading at Outlet									
	New 30 MGD	Inlet	7.4	276	168	400	-	39	2.7	-
		Outlet	7.7	7	6	20	-	5	0.6	30.16
	Real Time Reading at Outlet									
Mehrauli	5 MGD	Inlet	7.4	256	158	330	5	36	1.6	
		outlet	7.6	38	26	70	1	30	0.9	
	Real Time Reading at Outlet									
Vasant Kunj	2.2 MGD	Inlet	7.3	266	153	340	4	41	1.8	-
		outlet	7.8	22	12	40	1	27	0.9	2.28
	Real Time Reading at Outlet									
	3 MGD	Inlet	7.4	278	157	370	3	42	1.9	-
		outlet	7.8	15	9	30	NIL	20	0.4	312
	Real Time Reading at Outlet									
Ghitorni	5 MGD	Inlet	7.5	260	165	350	5	48	2	1.52
		outlet	7.6	48	28	100	2	35	1	1.59
	Real Time Reading at Outlet									

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)	05.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	45	24	-
	10 MGD Phase-II	38	26	-
	25 MGD Phase-III	40	25	-
Rithala	40 MGD	12	10	30
Corronation pillar	20 MGD Phase-I &II	80	74	212
	10 MGD Phase-III	78	88	286
Narela	10 MGD Phase-III	22	12	-
Rohini	15 MGD	22	12	-
Keshopur	12 MGD	11	4	-
	20 MGD	58	103	196
	40 MGD	118	99	320
Nilothi	40 MGD	108	73	-
	20 MGD	15	7	-
Pappankalan	(20 MGD)	48	28	-
	(20 MGD)	4	3	-
Najafgarh	05 MGD	42	26	-
Okhla	12 MGD	19	16	40
	45 MGD	22	17	50
	37 MGD	36	27	70
	16 MGD	20	11	40
	New 30 MGD	7	6	20
Mehrauli	5 MGD	38	26	70
Vasant Kunj	2.2 MGD	22	12	40
	3 MGD	15	9	30
Ghitorni	5 MGD	48	28	100

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							06.06.21			
Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.0	292	203			45	5.0	8.04
		outlet	7.4	34	21			30	3.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.1	296	184			35	4.5	7.63
		outlet	7.4	27	15			20	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.4	668	330			60	6.0	17.91
		outlet	7.5	52	33			35	3.5	
	Real Time Reading at Outlet									
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.1	252	159	320		26	0.6	
		Outlet	7.6	14	11	30		14	0.3	41.25
	Real Time Reading at Outlet		7.37	12.38	7.75	34.82		15.36		
Corronation Pillar	20 MGD Phase-I &II	Inlet	7.2	184	215	370	11.8	29	9.2	15.527
		outlet	7.7	68	72	188	5	24	5	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	372	303	588	-	31	13.8	7.12
		outlet	7.6	76	82	266	-	29	7.4	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	328	200	538		50	7.5	7.3
		Outlet	7.6	24	14	67		14	3	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.4	428	250	-	-	35	3.8	
	PH-I	Outlet	7.7	47	27	-	-	25	1.2	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.4	428	250	-	-	35	3.8	
	PH-II	Outlet	7.8	5	3	-	-	2.8	1.6	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.4	510	256	-	-	32	3.4	
		Outlet	7.7	40	25	-	-	20	1.6	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.5	220	158	360	4	32	1.6	-
		outlet	7.6	24	17	50	1	30	0.4	6.32
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.5	236	160	350	5	30	1.8	-
		outlet	7.7	25	18	50	1	28	0.9	35.79
	Real Time Reading at Outlet									

Unit

	37 MGD	Inlet	7.5	236	160	350	5	30	1.8	-
		outlet	7.7	30	22	60	1	28	0.7	26.81
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.5	236	160	350	5	30	1.8	-
		outlet	7.6	17	13	40	1	27	0.6	13.85
	Real Time Reading at Outlet									

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)	06.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	34	21	-
	10 MGD Phase-II	27	15	-
	25 MGD Phase-III	52	33	-
Rithala	40 MGD	14	11	30
Corronation pillar	20 MGD Phase-I &II	68	72	188
	10 MGD Phase-III	76	82	266
Rohini	15 MGD	24	14	67
Pappankalan	(20 MGD)	47	27	-
	(20 MGD)	5	3	-
Najafgarh	05 MGD	40	25	-
Okhla	12 MGD	24	17	50
	45 MGD	25	18	50
	37 MGD	30	22	60
	16 MGD	17	13	40

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

07.06.21

Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.2	316	206		18.8	40	6.0	8.05
		outlet	7.5	38	23		9.6	30	3.0	
		Real Time Reading at Outlet	7.4	23	14	63		15		
	10 MGD Phase-II	Inlet	7.2	272	181		20.4	45	5.0	7.66
		outlet	7.4	31	18		8.0	25	2.5	
		Real Time Reading at Outlet								
	25 MGD Phase-III	Inlet	7.3	516	289		34.4	55	6.5	17.86
		outlet	7.5	47	27		12.8	35	4.0	
		Real Time Reading at Outlet								
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
		Real Time Reading at Outlet								
	40 MGD	Inlet	7.0	260	161	320		23	0.7	
		Outlet	7.7	12	10	20		14	0.2	40.89
		Real Time Reading at Outlet	7.38	16.62	8.57	40.25		15.39		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7	196	230	340	-	26	9	15.86
		outlet	7.4	66	75	180	-	20	4.8	-
		Real Time Reading at Outlet								
	10 MGD Phase-III	Inlet	7.2	424	315	620	-	34	11.2	7.11
		outlet	7.6	70	78	270	-	31	6.6	-
		Real Time Reading at Outlet								
Narela	10 MGD Phase-III	Inlet	7.1	246	268	404	10.7	44	12.8	11.42
		outlet	7.5	38	27	116	3.4	22	7.4	-
		Real Time Reading at Outlet								
Rohini	15 MGD	Inlet	7.1	208	128			48	6.5	8.25
		Outlet	7.6	25	15			16	2.5	
		Real Time Reading at Outlet								
Keshopur	12 MGD (PH-I)	Inlet	7.3	212	163	-	-	32	3.3	
		Outlet	7.7	15	4	-	-	2	3.4	
		Real time reading at OUTLET(online)								
	20 MGD (PH-II)	Inlet	7.4	260	212	-	-	31	3.2	
		Outlet	7.5	76	76	-	-	29	2.3	
		Real Time Reading at Outlet								
	40 MGD (PH-III)	Inlet	7.4	260	212	-	-	31	3.2	
		Outlet	7.6	102	71	-	-	34	3.1	
		Real Time Reading at Outlet								
Nilothi	40 MGD (PH-I)	Inlet	7.2	226	130	-	-	24	2.8	
		Outlet	7.3	108	73	-	-	20	2.5	
		Real Time Reading at Outlet								

	20 MGD	Inlet	7.2	246	174	-	-	32	3	
	(PH-II)	Outlet	7.3	15	7	-	-	8	1.8	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	242	182	-	-	30	3.2	
	PH-I	Outlet	7.8	39	23	-	-	22	1.2	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.4	242	182	-	-	30	3.2	
	PH-II	Outlet	7.8	4	3	-	-	2.5	1.4	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	380	206	-	-	32	3.4	
		Outlet	7.8	41	28	-	-	22	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	226	152	350	6	34	2.2	-
		outlet	7.8	25	18	50	1	25	1.1	6.25
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.5	244	162	380	5	36	2.4	-
		outlet	7.7	30	21	60	1	34	0.8	35.57
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.5	244	162	380	5	36	2.4	-
		outlet	7.6	35	22	70	2	32	1.2	25.41
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.5	244	162	380	5	36	2.4	-
		outlet	7.8	20	13	40	1	31	0.9	14.11
	Real Time Reading at Outlet									
	New 30 MGD	Inlet	7.6	256	148	390	5	37	2.3	-
		Outlet	7.7	4	3	10	NIL	6	0.6	32.04
	Real Time Reading at Outlet									
Delhi Gate-I	2.2 MGD	Inlet	7.4	238	143	320	6	30	1.4	-
		outlet	7.6	7	5	10	NIL	4	0.9	2.32
	Real Time Reading at Outlet									
Delhi Gate-II	15 MGD	Inlet	7.4	224	145	310	6	32	1.4	-
		outlet	7.6	6	5	10	NIL	3	0.7	14.88
	Real Time Reading at Outlet									
Sen Nursing Home	2.2 MGD	Inlet	7.4	248	150	330	6	36	1.5	-
		outlet	7.6	7	5	10	1	4	0.9	2.22
	Real Time Reading at Outlet									

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)	07.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	38	23	-
	10 MGD Phase-II	31	18	-
	25 MGD Phase-III	47	27	-
Rithala	40 MGD	70	78	270
Corronation pillar	20 MGD Phase-I &II	66	75	180
	10 MGD Phase-III	70	78	270
Narela	10 MGD Phase-III	38	27	116
Rohini	15 MGD	25	15	-
Keshopur	12 MGD	15	4	-
	20 MGD	76	76	-
	40 MGD	102	71	-
Nilothi	40 MGD	108	73	-
	20 MGD	15	7	-
Pappankalan	(20 MGD)	39	23	-
	(20 MGD)	4	3	-
Najafgarh	05 MGD	41	28	-
Okhla	12 MGD	25	18	50
	45 MGD	30	21	60
	37 MGD	35	22	70
	16 MGD	20	13	40
	New 30 MGD	4	3	10
Delhi Gate-I	2.2 MGD	7	5	10
Delhi Gate-II	15 MGD	6	5	10
Sen Nursing Home	2.2 MGD	7	5	10

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

08.06.21

Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.0	248	160			45	5.0	8.12
		outlet	7.4	58	30			30	3.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.2	176	140			40	4.5	7.61
		outlet	7.4	26	17			20	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.1	312	192			60	6.5	17.65
		outlet	7.5	40	25			35	3.5	
	Real Time Reading at Outlet			34	23	160				
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.1	252	160	350		25	0.8	
		Outlet	7.4	13	11	30		15	0.3	40.04
	Real Time Reading at Outlet		7.51	17.98	9.07	43.22		15.65		
Corronation Pillar	20 MGD Phase-I & II	Inlet	6.9	174	235	348	10.2	36	12.8	15.651
		outlet	7.5	70	73	208	4	28	5.4	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7	328	330	602	-	38	16.4	7.12
		outlet	7.4	83	84	284	-	26	7.4	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	576	278	682		48	7.5	8.01
		Outlet	7.6	23	13	70		15	4	
	Real Time Reading at Outlet									
Keshopur	12 MGD (PH-I)	Inlet	7.3	376	203	-	10.2	30	3.2	
		Outlet	7.6	13	6	-	nil	1	3.3	
	Real time reading at OUTLET(online)									
	20 MGD (PH-II)	Inlet	7.3	424	219	-	10.8	30	3.1	
		Outlet	7.4	58	81	-	1.2	27	2.4	
	Real Time Reading at Outlet									
	40 MGD (PH-III)	Inlet	7.3	424	219	-	10.8	30	3.1	
		Outlet	7.5	100	92	-	3.4	32	3	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.3	168	114	-	-	25	3	
		Outlet	7.4	84	53	-	-	22	2.8	
	Real Time Reading at Outlet									
	20 MGD (PH-II)	Inlet	7.2	290	178	-	6.6	30	3.4	
		Outlet	7.5	18	9	-	nil	14	1.6	

	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	428	240	-	-	36	3.6	
	PH-I	Outlet	7.8	58	32	-	-	22	1	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	428	240	-	-	36	3.6	
	PH-II	Outlet	7.7	5	4	-	-	2.5	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	236	160	360	-	36	2	-
		outlet	7.7	25	17	50	-	28	1	6.35
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.4	260	155	380	-	38	2.1	-
		outlet	7.7	22	13	40	-	34	0.7	35.49
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.4	260	155	380	-	38	2.1	-
		outlet	7.6	30	23	60	-	30	1.1	25.65
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.4	260	155	380	-	38	2.1	-
		outlet	7.6	24	17	50	-	32	0.8	13.88
	Real Time Reading at Outlet									

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)	08.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	58	30	-
	10 MGD Phase-II	26	17	-
	25 MGD Phase-III	40	25	-
Rithala	40 MGD	13	11	30
Corronation pillar	20 MGD Phase-I &II	70	73	208
	10 MGD Phase-III	83	84	284
Rohini	15 MGD	23	13	70
Keshopur	12 MGD	13	6	-
	20 MGD	58	81	-
	40 MGD	100	92	-
Nilothi	40 MGD	84	53	-
	20 MGD	18	9	-
Pappankalan	(20 MGD)	58	32	-
	(20 MGD)	5	4	-
Okhla	12 MGD	25	17	50
	45 MGD	22	13	40
	37 MGD	30	23	60
	16 MGD	24	17	50

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

09.06.21

Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.1	256	179		21.6	50	4.5	7.96
		outlet	7.5	42	25		7.2	25	2.5	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.1	268	194		24.0	35	5.0	7.78
		outlet	7.5	25	16		6.0	15	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	416	280		31.2	45	5.5	17.96
		outlet	7.5	37	24		10.0	30	3.0	
	Real Time Reading at Outlet			34	23	155				
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.1	244	159	340		22	0.9	
		Outlet	7.6	12	10	20		13	0.4	40.2
	Real Time Reading at Outlet		7.58	17.5	8.88	41.45		15.8		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7	196	243	360	-	39	13.4	15.336
		outlet	7.4	86	78	226	-	26	7	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	6.9	344	335	632	10.9	44	15.6	7.13
		outlet	7.3	70	75	296	4	32	6.4	-
	Real Time Reading at Outlet									
Narela	10 MGD Phase-III	Inlet	7	284	290	440	11.6	50	14.6	11.46
		outlet	7.4	38	26	118	4.4	29	5.6	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	252	165			50	5	9.13
		Outlet	7.5	22	12			18	2	
	Real Time Reading at Outlet									
Keshopur	12 MGD (PH-I)	Inlet	7.3	356	186	574	-	31	3.4	
		Outlet	7.6	12	4	28	-	1	3.5	
	Real time reading at OUTLET(online)									
	20 MGD (PH-II)	Inlet	7.4	444	201	620	-	32	3.3	
		Outlet	7.4	64	79	178	-	28	2.6	
	Real Time Reading at Outlet									
	40 MGD (PH-III)	Inlet	7.4	444	201	620	-	32	3.3	
		Outlet	7.5	96	93	284	-	33	3.2	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.2	146	107	-	-	22	2.8	
		Outlet	7.3	96	57	-	-	18	2.5	
	Real Time Reading at Outlet									

	20 MGD	Inlet	7.3	228	172	-	-	32	3.2	
	(PH-II)	Outlet	7.6	16	9	-	-	8	1	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.4	532	268	680	15.4	36	3.7	
	PH-I	Outlet	7.8	35	20	120	0.6	21	1	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.4	532	268	680	15.4	36	3.7	
	PH-II	Outlet	7.8	5	3	24	nil	2.4	1.4	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	480	240	580	14.6	34	3.4	
		Outlet	7.8	42	22	80	nil	22	1.6	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	224	158	350	6	38	2.2	-
		outlet	7.6	25	17	50	1	34	1	7.35
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.6	248	157	370	5	36	2	-
		outlet	7.8	35	22	80	2	33	0.9	36.58
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.6	248	157	370	5	36	2	-
		outlet	7.7	40	28	80	1	32	1	25.89
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.6	248	157	370	5	36	2	-
		outlet	7.7	29	21	60	1	28	0.7	13.63
	Real Time Reading at Outlet									
	New 30 MGD	Inlet	7.5	264	165	390	5	42	2.1	-
		Outlet	7.6	9	4	20	1	4	0.7	31.89
	Real Time Reading at Outlet									

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)	09.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	42	25	-
	10 MGD Phase-II	25	16	-
	25 MGD Phase-III	37	24	-
Rithala	40 MGD	12	10	20
Corronation pillar	20 MGD Phase-I &II	86	78	226
	10 MGD Phase-III	70	75	296
Narela	10 MGD Phase-III	38	26	118
Rohini	15 MGD	22	12	-
Keshopur	12 MGD	12	4	28
	20 MGD	64	79	178
	40 MGD	96	93	284
Nilothi	40 MGD	96	57	-
	20 MGD	16	9	-
Pappankalan	(20 MGD)	35	20	120
	(20 MGD)	5	3	24
Najafgarh	05 MGD	42	22	80
Okhla	12 MGD	25	17	50
	45 MGD	35	22	80
	37 MGD	40	28	80
	16 MGD	29	21	60
	New 30 MGD	9	4	20

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							10.06.21			
Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.2	264	186			55	5.5	5.17
		outlet	7.5	33	21			15	2.5	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.2	344	196			35	4.5	5.09
		outlet	7.4	36	27			20	2.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.4	464	299			45	6.0	17.84
		outlet	7.6	54	34			25	3.5	
	Real Time Reading at Outlet			35	23	154				
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.1	268	159	390		31	1.2	
		Outlet	7.7	14	11	30		16	0.5	41.23
	Real Time Reading at Outlet		7.68	18.9	9.15	43.76		16		
Corronation Pillar	20 MGD Phase-I & II	Inlet	6.9	216	248	390	7	33	11.8	15.775
		outlet	7.2	76	80	218	3.6	21	4.5	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	316	318	460	-	49	14.2	7.03
		outlet	7.4	74	78	282	-	31	6.2	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.1	292	195	611		45	6.5	7.24
		Outlet	7.6	24	14	77		17	2	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.4	490	260	-	-	34	3.3	
	PH-I	Outlet	7.8	36	19	-	-	20	1	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.4	490	260	-	-	34	3.3	
	PH-II	Outlet	7.8	6	5	-	-	2.5	1.2	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	430	218	-	-	32	3.2	
		Outlet	7.8	40	25	-	-	20	1.6	
	Real Time Reading at Outlet									
	12 MGD	Inlet	7.4	234	150	360	4	37	1.9	-
		outlet	7.7	22	13	40	1	32	0.9	7.02
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.3	238	148	360	5	36	1.8	-
		outlet	7.7	28	18	60	1	32	0.9	36.41

Okhla

Real Time Reading at Outlet									
37 MGD	Inlet	7.3	238	148	360	5	36	1.8	-
	outlet	7.6	32	19	60	2	33	1	26.49
Real Time Reading at Outlet									
16 MGD	Inlet	7.3	238	148	360	5	36	1.8	-
	outlet	7.7	25	15	50	1	30	0.5	13.12
Real Time Reading at Outlet									

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)	10.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	33	21	-
	10 MGD Phase-II	36	27	-
	25 MGD Phase-III	54	34	-
Rithala	40 MGD	14	11	30
Corronation pillar	20 MGD Phase-I &II	76	80	218
	10 MGD Phase-III	74	78	282
Rohini	15 MGD	24	14	77
Pappankalan	(20 MGD)	36	19	-
	(20 MGD)	6	5	-
Najafgarh	05 MGD	40	25	-
Okhla	12 MGD	22	13	40
	45 MGD	28	18	60
	37 MGD	32	19	60
	16 MGD	25	15	50

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

11.06.21

Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.2	260	184		17.6	45	4.0	8.15
		outlet	7.3	36	19		6.8	20	2.0	
		Real Time Reading at Outlet								
	10 MGD Phase-II	Inlet	7.0	328	191		18.0	40	4.0	7.71
		outlet	7.4	42	25		5.6	15	1.5	
		Real Time Reading at Outlet								
	25 MGD Phase-III	Inlet	7.3	572	336		26.0	50	5.0	17.98
		outlet	7.4	40	28		9.2	30	2.5	
		Real Time Reading at Outlet		33	22	148				
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
		Real Time Reading at Outlet								
	40 MGD	Inlet	7.2	280	158	410	9	22	0.6	
		Outlet	7.5	12	12	40	3	13	0.4	41.51
		Real Time Reading at Outlet	7.65	17.58	7.1	32.1		15.94		
Corronation Pillar	20 MGD Phase-I & II	Inlet	6.8	152	188	320	-	30	8.0	15.651
		outlet	7.4	58	64	178	-	26	3.8	-
		Real Time Reading at Outlet								
	10 MGD Phase-III	Inlet	7.0	284	290	432	8.6	38	9.0	7.12
		outlet	7.3	66	72	248	3.8	20	6	-
		Real Time Reading at Outlet								
Rohini	15 MGD	Inlet	7.3	332	155			35	6	8.11
		Outlet	7.6	22	11			12	3.5	
		Real Time Reading at Outlet								
Keshopur	12 MGD (PH-I)	Inlet	7.4	424	237	-	-	32	3.2	
		Outlet	7.7	13	5	-	-	2	3.4	
		Real time reading at OUTLET(online)								
	20 MGD (PH-II)	Inlet	7.3	464	211	-	-	32	3.4	
		Outlet	7.6	72	102	-	-	31	2.7	
		Real Time Reading at Outlet								
	40 MGD (PH-III)	Inlet	7.3	464	211	-	-	32	3.4	
		Outlet	7.5	128	104	-	-	33	3.2	
		Real Time Reading at Outlet								
Nilothi	40 MGD (PH-I)	Inlet	7.2	160	111	-	4.4	28	2.4	
		Outlet	7.4	92	62	-	0.6	22	2	
		Real Time Reading at Outlet								
	20 MGD (PH-II)	Inlet	7.4	238	166	-	7.4	26	3	
		Outlet	7.4	15	8	-	nil	10	1	
		Real Time Reading at Outlet								

Pappankalan	(20 MGD)	Inlet	7.4	465	235	-	-	32	3.4	
	PH-I	Outlet	7.8	38	26	-	-	22	1.2	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.4	465	235	-	-	32	3.4	
	PH-II	Outlet	7.8	4	3	-	-	2.6	1.4	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	420	240	-	-	34	3.4	
		Outlet	7.7	44	25	-	-	24	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.5	228	150	350	6	38	2.1	-
		outlet	7.6	18	10	40	1	36	1	7.12
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.3	224	145	340	5	39	2	-
		outlet	7.6	27	15	60	1	34	0.9	36.62
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.3	224	145	340	5	39	2	-
		outlet	7.6	34	18	70	2	32	0.8	26.49
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.3	224	145	340	5	39	2	-
		outlet	7.8	23	10	40	1	30	0.6	14.25
	Real Time Reading at Outlet									

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)	11.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	36	19	-
	10 MGD Phase-II	42	25	-
	25 MGD Phase-III	40	28	-
Rithala	40 MGD	12	12	40
Corronation pillar	20 MGD Phase-I &II	58	64	178
	10 MGD Phase-III	66	72	248
Rohini	15 MGD	22	11	-
Keshopur	12 MGD	13	5	-
	20 MGD	72	102	-
	40 MGD	128	104	-
Nilothi	40 MGD	92	62	-
	20 MGD	15	8	-
Pappankalan	(20 MGD)	38	26	-
	(20 MGD)	4	3	-
Najafgarh	05 MGD	44	25	-
Okhla	12 MGD	18	10	40
	45 MGD	27	15	60
	37 MGD	34	18	70
	16 MGD	23	10	40

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

12.06.21

Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.1	232	159			50	5.0	8.3
		outlet	7.5	26	18			25	2.5	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.1	292	187			30	3.0	5.04
		outlet	7.5	30	17			15	1.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.4	472	294			55	5.5	16.21
		outlet	7.5	43	31			20	2.5	
	Real Time Reading at Outlet			32	22	140				
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.1	276	148	430		21	1.2	
		Outlet	7.6	13	11	40		14	0.4	41.75
	Real Time Reading at Outlet		7.65	17.16	7.58	35		15.94		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7	226	255	386	9.2	34	9.8	14.823
		outlet	7.5	72	76	206	4	22	4.6	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	352	303	460	-	37	11.2	7.2
		outlet	7.4	78	84	256	-	28	6.3	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	308	145			32	6	7.44
		Outlet	7.6	23	11			11	3.5	
	Real Time Reading at Outlet									
Keshopur	12 MGD	Inlet	7.4	408	171	563	-	32	3.1	
	(PH-I)	Outlet	7.7	10	4	24	-	1	3.2	
	Real time reading at OUTLET(online)									
	20 MGD (PH-II)	Inlet	7.3	448	185	597	-	33	3.3	
		Outlet	7.6	96	93	220	-	31	2.6	
	Real Time Reading at Outlet									
	40 MGD (PH-III)	Inlet	7.3	448	185	597	-	33	3.2	
		Outlet	7.5	98	94	300	-	32	3.2	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.3	170	128	-	-	26	3	
		Outlet	7.4	80	58	-	-	22	2.6	
	Real Time Reading at Outlet									
	(20 MGD) PH-I	Inlet	7.3	392	232	-	16.2	34	3.6	
		Outlet	7.8	40	27	-	0.8	24	0.9	

Pappankalan	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	392	232	-	16.2	34	3.6	
	PH-II	Outlet	7.7	5	4	-	nil	2.8	1.6	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.4	396	254	-	13.8	32	3.6	
		Outlet	7.7	42	26	-	nil	22	1.6	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.5	220	145	340	5	40	2	-
		outlet	7.9	20	14	40	1	37	1	7.01
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.5	236	155	350	6	38	2.1	-
		outlet	7.8	29	23	60	2	36	0.8	35.32
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.5	236	155	350	6	38	2.1	-
		outlet	7.7	36	26	70	2	34	0.7	26.87
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.5	236	155	350	6	38	2.1	-
		outlet	7.7	25	17	50	1	32	0.5	13.9
	Real Time Reading at Outlet									

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)	12.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	26	18	-
	10 MGD Phase-II	30	17	-
	25 MGD Phase-III	43	31	-
Rithala	40 MGD	13	11	40
Corronation pillar	20 MGD Phase-I &II	72	76	206
	10 MGD Phase-III	78	84	256
Rohini	15 MGD	23	11	-
Keshopur	12 MGD	10	4	24
	20 MGD	96	93	220
	40 MGD	98	94	300
Nilothi	40 MGD	80	58	-
Pappankalan	(20 MGD)	40	27	-
	(20 MGD)	5	4	-
Najafgarh	05 MGD	42	26	-
Okhla	12 MGD	20	14	40
	45 MGD	29	23	60
	37 MGD	36	26	70
	16 MGD	25	17	50

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							13.06.21			
Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.0	316	188			40	5.5	8.02
		outlet	7.4	39	24			20	2.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.0	280	172			35	4.5	7.51
		outlet	7.4	22	13			25	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.3	504	299			60	6.5	16.93
		outlet	7.4	49	30			40	3.5	
	Real Time Reading at Outlet									
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.0	232	156	340		29	0.8	
		Outlet	7.5	13	10	40		14	0.3	38.88
	Real Time Reading at Outlet		7.44	12.05	8.25	38.83		15.87		
Corronation Pillar	20 MGD Phase-I &II	Inlet	7.1	198	223	346	-	32	9.6	14.698
		outlet	7.5	62	58	202	-	23	4.2	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7	410	320	510	7.8	39	11.6	7.11
		outlet	7.6	72	80	224	3.4	30	6.4	-
Real Time Reading at Outlet										
Rohini	15 MGD	Inlet	7.2	396	195			38	6.5	8.27
		Outlet	7.6	20	10			16	3.5	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	378	228	-	-	34	3.4	
	PH-I	Outlet	7.7	36	24	-	-	20	1.2	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	378	228	-	-	34	3.4	
	PH-II	Outlet	7.7	6	4	-	-	7.8	1.4	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	428	230	-	-	36	3.6	
		Outlet	7.5	42	26	-	-	24	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	228	140	330	4	36	1.6	-
		outlet	7.6	21	18	40	1	34	0.9	7.23
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.5	230	145	340	5	40	1.8	-
		outlet	7.6	30	26	60	1	35	0.8	36.41
	Real Time Reading at Outlet									

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37 MGD	Inlet	7.5	230	145	340	5	40	1.8	-
	outlet	7.7	31	25	60	1	36	0.5	26.74
Real Time Reading at Outlet									
16 MGD	Inlet	7.5	230	145	340	5	40	1.8	-
	outlet	7.7	24	18	50	NIL	30	0.7	14.63
Real Time Reading at Outlet									

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)	13.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	39	24	-
	10 MGD Phase-II	22	13	-
	25 MGD Phase-III	49	30	-
Rithala	40 MGD	13	10	40
Corronation pillar	20 MGD Phase-I &II	62	58	202
	10 MGD Phase-III	72	80	224
Rohini	15 MGD	20	10	-
Pappankalan	(20 MGD)	36	24	-
	(20 MGD)	6	4	-
Najafgarh	05 MGD	42	26	-
Okhla	12 MGD	21	18	40
	45 MGD	30	26	60
	37 MGD	31	25	60
	16 MGD	24	18	50

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

14.06.21

Name of the Plant	Capacity (in MGD)	Parameter								
			pH	TSS (mg/l)	BOD (mg/l)	COD (mg/l)	O&G	NH4-H	PO4	Daily Flow (MGD)
		DPCC limits	5.5-9.0	50	30	250	10	50	5	
Yamuna Vihar	10 MGD Phase-I	Inlet	7.2	376	241	432	22.4	40	6.0	8.31
		outlet	7.5	38	24	120	5.2	15	3.0	
		Real Time Reading at Outlet								
	10 MGD Phase-II	Inlet	7.1	296	180	568	19.6	45	5.5	7.62
		outlet	7.5	24	21	112	6.8	25	2.5	
		Real Time Reading at Outlet								
	25 MGD Phase-III	Inlet	7.4	612	286	672	30.0	45	5.5	17.93
		outlet	7.5	45	30	152	10.4	25	3.0	
		Real Time Reading at Outlet		33	22	150				
Rithala	40 MGD	Inlet	The O&M of the STP Rithala has been stopped since 01.04.2021 as per EE(SDW)IX order no DJB/EE(SDW)IX/2021/4072 Dt. 23.03.2021. The flow is now bypass through the by pass channel.							
		outlet								
		Real Time Reading at Outlet								
	40 MGD	Inlet	7.0	208	143	270		28	1.1	
		Outlet	7.3	13	11	40		15	0.4	39.06
		Real Time Reading at Outlet	7.49	12.12	8.89	42.65		15.97		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.2	204	238	362	7.4	37	8.6	15.338
		outlet	7.6	55	52	168	2.8	28	3.6	-
		Real Time Reading at Outlet								
	10 MGD Phase-III	Inlet	6.9	418	325	538	-	46	13.8	6.99
		outlet	7.5	65	58	210	-	33	8	-
		Real Time Reading at Outlet								
Rohini	15 MGD	Inlet	7.2	496	250	618		45	6	7.74
		Outlet	7.7	25	15	74		18	2.5	
		Real Time Reading at Outlet								
Keshopur	12 MGD (PH-I)	Inlet	7.3	192	134	460	-	30	3.1	
		Outlet	7.8	14	5	24	-	1	3.3	
		Real time Reading at OUTLET(online)								
	20 MGD (PH-II)	Inlet	7.4	260	161	-	-	28	3	
		Outlet	7.5	74	67	-	-	24	2.8	
		Real Time Reading at Outlet								
	40 MGD (PH-III)	Inlet	7.4	260	161	-	-	28	3	
		Outlet	7.4	294	172	-	-	30	3.2	
		Real Time Reading at Outlet								
Nilothi	40 MGD (PH-I)	Inlet	7.4	196	135	-	3.8	25	2.8	
		Outlet	7.4	98	59	-	0.4	2.6	0.4	
		Real Time Reading at Outlet								
	20 MGD (PH-II)	Inlet	7.3	246	169	-	-	32	3.5	
		Outlet	7.5	9	6	-	-	6	2	

	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	444	236	640	-	34	3.8	
	PH-I	Outlet	7.6	42	28	110	-	22	0.8	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	444	236	640	-	34	3.8	
	PH-II	Outlet	7.6	5	4	28	-	8	1.4	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	384	226	540	-	34	3.8	
		Outlet	7.6	40	25	84	-	22	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	240	160	360	6	38	2	-
		outlet	7.6	24	21	50	1	32	1	7.41
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.4	236	155	340	5	38	1.9	-
		outlet	7.6	32	24	60	2	34	0.9	36.49
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.4	236	155	340	5	38	1.9	-
		outlet	7.7	34	25	70	1	34	0.8	26.54
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.4	236	155	340	5	38	1.9	-
		outlet	7.7	27	21	50	NIL	30	0.6	14.21
	Real Time Reading at Outlet									

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)	14.06.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	38	24	120
	10 MGD Phase-II	24	21	112
	25 MGD Phase-III	45	30	152
Rithala	40 MGD	13	11	40
Corronation pillar	20 MGD Phase-I &II	55	52	168
	10 MGD Phase-III	65	58	210
Rohini	15 MGD	25	15	74
Keshopur	12 MGD	14	5	24
	20 MGD	74	67	-
	40 MGD	294	172	-
Nilothi	40 MGD	98	59	-
	20 MGD	9	6	-
Pappankalan	(20 MGD)	42	28	110
	(20 MGD)	5	4	28
Najafgarh	05 MGD	40	25	84
Okhla	12 MGD	24	21	50
	45 MGD	32	24	60
	37 MGD	34	25	70
	16 MGD	27	21	50