

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							16.04.21			
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	584	400			45	5.0	8.11
		outlet	7.4	13	11			20	2.5	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.0	276	192			50	5.0	7.57
		outlet	7.5	26	20			25	3.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	772	428			60	7.0	20.93
		outlet	7.5	42	30			30	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	288	162	390		32	0.8	
		Outlet	7.5	14	0.8	30		11	0.4	39.87
	Real Time Reading at Outlet		7.98	14.48	11.93	77.57		4.56		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.2	228	230	394	7.8	34	7.6	17.3
		outlet	7.6	58	60	168	3.2	22	5.4	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	508	328	584	-	40	9.6	6.59
		outlet	7.5	64	67	194	-	28	4.7	-
	Real Time Reading at Outlet									
Narela	10 MGD Phase-III	Inlet	7	388	278	396	9.1	54	15.6	9.02
		outlet	7.5	28	19	96	4.2	28	7.4	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	340	215			42	6.5	7.65
		Outlet	7.6	23	14			16	4	
	Real Time Reading at Outlet									
Keshopur	12 MGD (PH-I)	Inlet	7.3	276	163	-	-	30	4	
		Outlet	7.5	10	5	-	-	5	1.6	
	Real time reading at OUTLET (online)									
	20 MGD (PH-II)	Inlet	7.4	496	312	-	-	30	4	
		Outlet	7.5	86	96	-	-	30	2.1	
	Real Time Reading at Outlet									
	40 MGD (PH-III)	Inlet	7.4	496	312	-	-	30	4	
		Outlet	7.5	208	178	-	-	22	1.8	
	Real Time Reading at Outlet									
Nilotkhi	40 MGD (PH-I)	Inlet	7.3	216	127	-	-	32	3.8	
		Outlet	7.5	140	79	-	-	20	2.8	
	Real Time Reading at Outlet									

	20 MGD	Inlet	7.4	272	172	-	-	34	3.2	
	(PH-II)	Outlet	7.5	14	5	-	-	22	1.8	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.4	372	205	-	-	34	3.9	
	PH-I	Outlet	7.6	98	60	-	-	28	1.1	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.4	372	205	-	-	34	3.9	
	PH-II	Outlet	7.6	6	5	-	-	6	1.2	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.4	480	185	-	-	36	4.2	
		Outlet	7.6	40	25	-	-	20		
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.38	242	154	390	—	43	1.8	-
		outlet	7.61	37	23	70	—	40	0.8	6.58
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.4	262	163	390	—	44	2	-
		outlet	7.66	28	18	60	—	38	1	37.11
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.4	262	163	390	—	44	2	-
		outlet	7.68	37	24	80	—	40	1.5	27.45
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.4	262	163	390	—	44	2	-
		outlet	7.81	10	8	20	—	35	0.5	14.59
	Real Time Reading at Outlet									
	New 30 MGD	Inlet	7.43	376	155	410	—	42	1.8	-
		Outlet	7.48	6	5	20	—	3	1	28.91
	Real Time Reading at Outlet									

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WATER WORKS WAZIRABAD:DELHI-110054

Name of the Plant	Capacity (in MGD)	16.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	13	11	-
	10 MGD Phase-II	26	20	-
	25 MGD Phase-III	42	30	-
Rithala	40 MGD	14	0.8	30
Corronation pillar	20 MGD Phase-I &II	58	60	168
	10 MGD Phase-III	64	67	194
Narela	10 MGD Phase-III	28	19	96
Rohini	15 MGD	23	14	-
Keshopur	12 MGD	10	5	-
	20 MGD	86	96	-
	40 MGD	208	178	-
Nilothi	40 MGD	140	79	-
	20 MGD	14	5	-
Pappankalan	(20 MGD)	98	60	-
	(20 MGD)	6	5	-
Najafgarh	05 MGD	40	25	-
Okhla	12 MGD	37	23	70
	45 MGD	28	18	60
	37 MGD	37	24	80
	16 MGD	10	8	20
	New 30 MGD	6	5	20

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WATER WORKS WAZIRABAD:DELHI-110054

Parameters of STPs of Delhi as on							17.04.21			
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	160	127			40	4.5	8.15
		outlet	7.5	10	8			25	3.0	
	Real Time Reading at Outlet		7.3	29	20	77				
	10 MGD Phase-II	Inlet	7.0	136	114			35	4.0	7.50
		outlet	7.4	17	13			20	2.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.1	420	304			50	6.0	18.12
		outlet	7.5	46	34			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	264	153	350		41	1.2	
		Outlet	7.6	12	8	30		13	0.4	40.03
	Real Time Reading at Outlet		7.97	15.44	12.21	83.76		4.56		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.1	176	208	336	-	36	7.8	16.47
		outlet	7.4	60	62	176	-	26	4.8	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.2	638	323	880	8.4	46	14.8	6.67
		outlet	7.6	78	75	268	3.3	35	6.5	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	260	175	557		46	7	7.29
		Outlet	7.6	23	13	77		18	4	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.3	272	149	-	-	32	4	
		Outlet	7.5	128	64	-	-	20	2	
	Real Time Reading at Outlet									
	20 MGD (PH-II)	Inlet	7.4	268	148	-	-	34	3	
		Outlet	7.5	8	5	-	-	18	1.7	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD) PH-I	Inlet	7.3	404	180	544	-	36	4	
		Outlet	7.6	88	53	162	-	32	1.4	
	Real Time Reading at Outlet									
	(20 MGD) PH-II	Inlet	7.3	404	180	544	-	36	4	
		Outlet	7.6	8	5	24	-	7	1	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.4	384	200	512	-	34	3.8	
		Outlet	7.6	42	26	86	-	22	1.2	

Okhla	Real Time Reading at Outlet									
	12 MGD	Inlet	7.43	252	165	410	—	40	1.8	-
		outlet	7.68	42	25	100	—	36	1.5	6.12
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.5	270	168	420	—	42	2	-
		outlet	7.72	31	16	60	—	37	1.5	36.48
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.5	270	168	420	—	42	2	-
		outlet	7.75	32	19	70	—	36	1.3	27.12
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.5	270	168	420	—	42	2	-
		outlet	7.87	11	6	20	—	33	0.5	12.02
	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)	17.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	10	8	-
	10 MGD Phase-II	17	13	-
	25 MGD Phase-III	46	34	-
Rithala	40 MGD	12	8	30
Corronation pillar	20 MGD Phase-I &II	60	62	176
	10 MGD Phase-III	78	75	268
Rohini	15 MGD	23	13	77
Nilothi	40 MGD	128	64	-
	20 MGD	8	5	-
Pappankalan	(20 MGD)	88	53	162
	(20 MGD)	8	5	24
Najafgarh	05 MGD	42	26	86
Okhla	12 MGD	42	25	100
	45 MGD	31	16	60
	37 MGD	32	19	70
	16 MGD	11	6	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							18.04.21			
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	424	282			45	5.0	8.16
		outlet	7.5	26	20			30	3.5	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.0	280	192			55	5.5	7.48
		outlet	7.5	24	18			25	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	568	372			55	6.0	20.68
		outlet	7.6	54	38			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	7.2	244	162	360		38	1.0	
		Outlet	7.5	14	10	30		15	0.3	39.76
	Real Time Reading at Outlet		7.92	15.87	12.26	85.72		4.52		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.2	158	198	328	7.4	34	8	16.552
		outlet	7.5	56	68	192	3	28	4.6	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	520	338	618	-	48	12.8	6.65
		outlet	7.5	70	78	220	-	34	5.5	-
Real Time Reading at Outlet										
Rohini	15 MGD	Inlet	7.2	388	238			36	6.5	7.66
		Outlet	7.6	25	15			17	2.5	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.37	258	167	410	—	38	1.5	-
		outlet	7.69	32	19	70	—	30	0.9	5.93
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.4	270	165	410	—	40	1.7	-
		outlet	7.78	27	15	60	—	31	1	35.46
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.4	270	165	410	—	40	1.7	-
		outlet	7.8	30	17	60	—	32	1	26.13
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.4	270	165	410	—	40	1.7	-
		outlet	7.89	12	8	30	—	26	0.4	11.65
Real Time Reading at Outlet										

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Name of the Plant	Capacity (in MGD)	18.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	26	20	-
	10 MGD Phase-II	24	18	-
	25 MGD Phase-III	54	38	-
Rithala	40 MGD	14	10	30
Corronation pillar	20 MGD Phase-I &II	56	68	192
	10 MGD Phase-III	70	78	220
Rohini	15 MGD	25	15	-
Okhla	12 MGD	32	19	70
	45 MGD	27	15	60
	37 MGD	30	17	60
	16 MGD	12	8	30

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WATER WORKS WAZIRABAD:DELHI-110054

Parameters of STPs of Delhi as on							19.04.21			
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	372	266		14.8	45	5.0	8.24
		outlet	7.5	14	11		2.8	25	3.5	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.0	160	115		13.4	55	6.0	7.53
		outlet	7.5	26	20		4.8	30	3.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	688	346		31.8	55	7.0	21.961
		outlet	7.5	42	31		11.6	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	7.3	260	163	370		32	1.1	
		Outlet	7.6	12	8	30		11	0.5	40.52
	Real Time Reading at Outlet		7.91	13.05	12.46	81.12		4.52		
Corronation Pillar	20 MGD Phase-I &II	Inlet	7.1	164	193	314	-	32	7.6	18.09
		outlet	7.4	54	64	190	-	24	5	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7	340	298	478	-	44	11.6	6.63
		outlet	7.4	66	72	206	-	32	5.2	-
	Real Time Reading at Outlet									
Narela	10 MGD Phase-III	Inlet	7.1	208	225	352	8	52	14.8	11.01
		outlet	7.5	22	20	88	2.6	29	6.8	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	308	188	509		47	8	6.89
		Outlet	7.6	26	15	58		16	4	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.3	312	166	540	-	30	3.8	
		Outlet	7.5	132	73	270	-	18	1.7	
	Real Time Reading at Outlet									
	20 MGD (PH-II)	Inlet	7.4	252	148	460	-	32	3	
		Outlet	7.5	10	5	24	-	20	1.6	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD) PH-I	Inlet	7.3	532	227	-	-	36	4.1	
		Outlet	7.6	90	55	-	-	31	1.5	
	Real Time Reading at Outlet									
	(20 MGD) PH-II	Inlet	7.3	532	227	-	-	36	4.1	
		Outlet	7.6	6	4	-	-	7	1.1	

	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.4	248	185	-	-	32	3.7	
		Outlet	7.7	40	26	-	-	21	1.1	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.41	166	143	350	—	40	1.2	-
		outlet	7.66	45	22	80	—	36	0.8	6.21
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.45	178	144	410	—	42	1.3	-
		outlet	7.68	30	17	60	—	38	0.6	36.54
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.45	178	144	410	—	42	1.3	-
		outlet	7.52	47	29	110	—	45	NIL	27.1
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.45	178	144	410	—	42	1.3	-
		outlet	7.9	8	6	30	—	40	0.4	12.23
	Real Time Reading at Outlet									
	New 30 MGD	Inlet	7.4	304	193	450	—	42	1.6	-
		Outlet	7.5	5	4	20	—	0.3	1	29.73
	Real Time Reading at Outlet									

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Name of the Plant	Capacity (in MGD)	19.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	14	11	-
	10 MGD Phase-II	26	20	-
	25 MGD Phase-III	42	31	-
Rithala	40 MGD	12	8	30
Corronation pillar	20 MGD Phase-I &II	54	64	190
	10 MGD Phase-III	66	72	206
Narela	10 MGD Phase-III	22	20	88
Rohini	15 MGD	26	15	58
Nilothi	40 MGD	132	73	270
	20 MGD	10	5	24
Pappankalan	(20 MGD)	90	55	-
	(20 MGD)	6	4	-
Najafgarh	05 MGD	40	26	-
Okhla	12 MGD	45	22	80
	45 MGD	30	17	60
	37 MGD	47	29	110
	16 MGD	8	6	30
	New 30 MGD	5	4	20

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Parameters of STPs of Delhi as on							20.04.21			
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	168	127			45	5.0	8.12
		outlet	7.4	12	9			25	3.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.0	152	120			50	5.5	7.56
		outlet	7.5	17	14			25	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.1	480	340			60	7.0	21.87
		outlet	7.5	47	34			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	7.3	164	148	320		35	0.9	
		Outlet	7.5	14	10	40		10	0.3	39.91
	Real Time Reading at Outlet		7.92	15.15	12.63	88.1		4.53		
Corronation Pillar	20 MGD Phase-I &II	Inlet	7	198	230	372	8	34	7.8	17.031
		outlet	7.4	58	66	186	3.2	26	4.8	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.2	328	288	432	-	42	11.2	6.6
		outlet	7.6	60	78	226	-	29	5	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.1	320	205			42	6.5	7.67
		Outlet	7.7	24	14			18	2.5	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	428	210	-	18.6	34	4	
	PH-I	Outlet	7.6	82	60	-	1.4	30	1.4	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	428	210	-	18.6	34	4	
	PH-II	Outlet	7.6	5	5	26	NIL	6	1	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.4	405	185	-	-	36	3.8	
		Outlet	7.6	38	25	-	-	20	1	
	Real Time Reading at Outlet									
	12 MGD	Inlet	7.42	136	145	320	—	41	2	-
		outlet	7.61	38	21	80	—	36	1.4	6.35
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.4	164	147	340	—	40	1.8	-
		outlet	7.58	28	18	60	—	31	1.2	37.46

Okhla	Real Time Reading at Outlet									
	37 MGD	Inlet	7.4	164	147	340	—	40	1.8	-
		outlet	7.51	35	22	70	—	34	1.3	27.65
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.4	164	147	340	—	40	1.8	-
		outlet	7.53	14	8	30	—	32	1.2	13.06
Real Time Reading at Outlet										
Delhi Gate-I	2.2 MGD	Inlet	7.4	224	140	340	—	43	1.9	2.23
		outlet	7.68	6	5	20	—	0.4	0.3	2.12
	Real Time Reading at Outlet									
Delhi Gate-II	15 MGD	Inlet	7.41	196	137	320	—	40	1.7	14.86
		outlet	7.72	5	3	10	—	0.3	0.2	14.44
	Real Time Reading at Outlet									
Sen Nursing Home	2.2 MGD	Inlet	7.39	258	157	390	—	45	1.8	2.32
		outlet	7.62	8	6	20	—	0.5	0.4	2.16
	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)	20.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	12	9	-
	10 MGD Phase-II	17	14	-
	25 MGD Phase-III	47	34	-
Rithala	40 MGD	14	10	40
Corronation pillar	20 MGD Phase-I &II	58	66	186
	10 MGD Phase-III	60	78	226
Rohini	15 MGD	24	14	-
Pappankalan	(20 MGD)	82	60	-
	(20 MGD)	5	5	26
Najafgarh	05 MGD	38	25	-
Okhla	12 MGD	38	21	80
	45 MGD	28	18	60
	37 MGD	35	22	70
	16 MGD	14	8	30
Delhi Gate-I	2.2 MGD	6	5	20
Delhi Gate-II	15 MGD	5	3	10
Sen Nursing Home	2.2 MGD	8	6	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							21.04.21			
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	132	113			45	5.0	7.18
		outlet	7.5	12	10			25	2.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.2	156	134			50	4.5	7.53
		outlet	7.5	17	12			30	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	484	370			55	6.0	21.82
		outlet	7.5	43	32			30	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	7.1	324	201	420		40	1.9	
		Outlet	7.6	13	8	40		15	0.8	40.05
Real Time Reading at Outlet		7.86	14.54	12.83	89.51		4.49			
Corronation Pillar	20 MGD Phase-I &II	Inlet	7.2	218	235	368	-	36	8.2	16.72
		outlet	7.5	72	73	192	-	24	4.6	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	482	343	570	8.2	40	10.4	6.64
		outlet	7.4	56	76	242	3.2	30	5	-
Real Time Reading at Outlet										
Narela	10 MGD Phase-III	Inlet	7.2	210	290	478	8.4	48	8.4	11.09
		outlet	7.5	24	21	92	2.8	26	2.8	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	408	368	710		45	5.5	6.89
		Outlet	7.6	22	13	64		17	4	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	402	227	586	-	38	4	
	PH-I	Outlet	7.6	84	45	168	-	30	1.3	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	402	227	586	-	38	4	
	PH-II	Outlet	7.6	5	5	26	Nil	6	0.9	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	380	220	490	11.9	34	3.7	
		Outlet	7.7	36	26	106	NIL	19	1	
	Real Time Reading at Outlet									
	12 MGD	Inlet	7.34	190	149	340	—	40	1.7	-
		outlet	7.7	33	19	70	—	33	0.8	6.25

Okhla

Real Time Reading at Outlet									
45 MGD	Inlet	7.37	196	152	340	—	41	1.7	-
	outlet	7.68	29	16	60	—	32	0.7	37.41
Real Time Reading at Outlet									
37 MGD	Inlet	7.37	196	152	340	—	41	1.7	-
	outlet	7.7	32	19	70	—	30	0.9	26.54
Real Time Reading at Outlet									
16 MGD	Inlet	7.37	196	152	340	—	41	1.7	-
	outlet	7.65	16	8	30	—	27	7.68	14.52
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)	21.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	12	10	-
	10 MGD Phase-II	17	12	-
	25 MGD Phase-III	43	32	-
Rithala	40 MGD	13	8	40
Corronation pillar	20 MGD Phase-I &II	72	73	192
	10 MGD Phase-III	56	76	242
Narela	10 MGD Phase-III	24	21	92
Rohini	15 MGD	22	13	64
Pappankalan	(20 MGD)	84	45	168
	(20 MGD)	5	5	26
Najafgarh	05 MGD	36	26	106
Okhla	12 MGD	33	19	70
	45 MGD	29	16	60
	37 MGD	32	19	70
	16 MGD	16	8	30

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							22.04.21			
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	484	342			40	4.5	8.0
		outlet	7.5	22	17			20	2.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.1	332	267			45	4.5	7.61
		outlet	7.5	27	19			25	2.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.0	638	431			55	6.5	21.69
		outlet	7.5	45	30			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	7.2	232	157	310		37	1.1	
		Outlet	7.7	11	8	30		11	0.4	38.11
Real Time Reading at Outlet		7.84	13.96	13.06	91.17		4.48			
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.1	178	223	356	6.6	34	9.2	16.49
		outlet	7.4	60	63	176	3.4	26	4.2	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.2	518	348	622	-	48	11.2	6.63
		outlet	7.5	58	73	218	-	29	4.8	-
Real Time Reading at Outlet										
Rohini	15 MGD	Inlet	7.2	276	188			50	6	7.9
		Outlet	7.6	25	15			18	3	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.42	212	152	370	—	38	2.5	-
		outlet	7.69	38	20	80	—	35	1	6.35
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.42	194	150	360	—	40	1.6	-
		outlet	7.72	22	14	60	—	36	1	36.54
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.42	194	150	360	—	40	1.6	-
		outlet	7.67	41	23	90	—	29	0.8	26.58
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.42	194	150	360	—	40	1.6	-
outlet		7.79	5	4	20	—	26	0.5	13.25	
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)	22.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	22	17	-
	10 MGD Phase-II	27	19	-
	25 MGD Phase-III	45	30	-
Rithala	40 MGD	11	8	30
Corronation pillar	20 MGD Phase-I &II	60	63	176
	10 MGD Phase-III	58	73	218
Rohini	15 MGD	25	15	-
Okhla	12 MGD	38	20	80
	45 MGD	22	14	60
	37 MGD	41	23	90
	16 MGD	5	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							23.04.21			
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	143	106			45	5.0	7.92
		outlet	7.4	11	8			20	2.5	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.1	176	122			40	4.5	7.59
		outlet	7.4	19	8			20	3.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	524	388			55	6.5	21.76
		outlet	7.5	43	26			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	284	163	410	8	36	0.6	
		Outlet	7.6	14	9	40	3	16	0.2	38.11
Real Time Reading at Outlet		7.75	15.03	13.24	96.42		4.42			
Corronation Pillar	20 MGD Phase-I & II	Inlet	7	254	218	332	-	38	9.6	17.488
		outlet	7.5	64	78	210	-	24	4	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	504	335	564	7.8	46	10.6	6.64
		outlet	7.6	60	75	232	3	28	5	-
Real Time Reading at Outlet										
Narela	10 MGD Phase-III	Inlet	7.1	338	315	544	8.2	52	13.8	11.36
		outlet	7.6	28	22	98	3	29	3	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	512	270	800		52	8	7.76
		Outlet	7.6	23	13	54		17	3	
	Real Time Reading at Outlet									
Keshopur	12 MGD	Inlet	7.3	300	174	-	-	32	3.7	
	(PH-I)	Outlet	7.5	8	5	-	-	4	1.8	
	Real time reading at OUTLET (online)									
	20 MGD	Inlet	7.4	488	278	-	-	30	4	
	(PH-II)	Outlet	7.5	92	83	-	-	34	2	
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.4	488	278	-	-	30	4	
	(PH-III)	Outlet	7.5	212	158	-	-	22	1.8	
Real Time Reading at Outlet										
	(20 MGD)	Inlet	7.4	384	185	-	-	32	3.9	
	PH-I	Outlet	7.6	86	55	-	-	31	1.2	

Pappankalan	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.4	384	185	-	-	32	3.9	
	PH-II	Outlet	7.7	5	5	-	-	6	1.1	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	420	210	-	-	34	4	
		Outlet	7.6	42	27	-	-	22	1.2	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.38	222	153	330	—	40	2.6	
		outlet	7.68	31	16	60	—	38	2.2	
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.41	226	163	340	—	42	2.5	
		outlet	7.65	22	14	50	—	36	0.8	
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.41	226	163	340	—	42	2.5	
		outlet	7.66	30	17	60	—	40	1	
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.41	226	163	340	—	42	2.5	
		outlet	7.77	7	6	20	—	33	0.5	
	Real Time Reading at Outlet									
Delhi Gate-I	2.2 MGD	Inlet	7.34	238	180	360	—	38	2.6	
		outlet	7.68	8	6	20	—	3	0.3	
	Real Time Reading at Outlet									
Delhi Gate-II	15 MGD	Inlet	7.43	192	153	340	—	35	1	
		outlet	7.8	6	5	20	—	2	0.1	
	Real Time Reading at Outlet									
Sen Nursing Home	2.2 MGD	Inlet	7.3	250	185	380	—	42	3.1	
		outlet	7.7	7	5	20	—	3	1	
	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)	23.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	11	8	-
	10 MGD Phase-II	19	8	-
	25 MGD Phase-III	43	26	-
Rithala	40 MGD	14	9	40
Corronation pillar	20 MGD Phase-I &II	64	78	210
	10 MGD Phase-III	60	75	232
Narela	10 MGD Phase-III	28	22	98
Rohini	15 MGD	23	13	54
Keshopur	12 MGD	8	5	-
	20 MGD	92	83	-
	40 MGD	212	158	-
Pappankalan	(20 MGD)	86	55	-
	(20 MGD)	5	5	-
Najafgarh	05 MGD	42	27	-
Okhla	12 MGD	31	16	60
	45 MGD	22	14	50
	37 MGD	30	17	60
	16 MGD	7	6	20
Delhi Gate-I	2.2 MGD	8	6	20
Delhi Gate-II	15 MGD	6	5	20
Sen Nursing Home	2.2 MGD	7	5	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							24.04.21			
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	340	212			40	4.5	7.95
		outlet	7.4	21	13			20	2.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.2	324	218			50	5.0	7.60
		outlet	7.5	24	15			30	3.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	764	494			55	6.0	21.84
		outlet	7.5	53	30			35	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	308	173	340		48	2.6	
		Outlet	7.6	15	10	40		10	0.3	40.15
Real Time Reading at Outlet		7.79	12.65	13.49	94.78		4.46			
Corronation Pillar	20 MGD Phase-I &II	Inlet	7.1	186	210	304	7	38	9.6	17.488
		outlet	7.6	58	68	202	4.5	24	4	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	6.9	496	315	526	-	42	11.2	6.66
		outlet	7.5	66	78	240	-	29	5	-
Real Time Reading at Outlet										
Rohini	15 MGD	Inlet	7.1	468	273			40	5.5	7.76
		Outlet	7.5	25	14			16	3.5	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.4	360	175	-	12.4	32	4	
	PH-I	Outlet	7.6	90	48	-	1.2	30	1.4	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet				-	-			
	PH-II	Outlet	7.7	7	6	-	NIL	6	1	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	432	195	-	8.4	34	3.8	
		Outlet	7.6	40	27	-	NIL	22	1.4	
	Real Time Reading at Outlet									
	12 MGD	Inlet	7.35	238	168	370	—	42	1.9	
		outlet	7.8	28	16	60	—	32	1	
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.39	244	188	380	—	43	1.8	
		outlet	7.66	25	13	50		28	0.9	

Okhla

Real Time Reading at Outlet									
37 MGD	Inlet	7.39	244	188	380	—	43	1.8	
	outlet	7.75	29	17	60	—	30	1	
Real Time Reading at Outlet									
16 MGD	Inlet	7.39	244	188	380	—	43	1.8	
	outlet	7.78	18	11	40	—	20	0.6	
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)	24.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	21	13	-
	10 MGD Phase-II	24	15	-
	25 MGD Phase-III	53	30	-
Rithala	40 MGD	15	10	40
Corronation pillar	20 MGD Phase-I &II	58	68	202
	10 MGD Phase-III	66	78	240
Rohini	15 MGD	25	14	-
Pappankalan	(20 MGD)	90	48	-
	(20 MGD)	7	6	-
Najafgarh	05 MGD	40	27	-
Okhla	12 MGD	28	16	60
	45 MGD	25	13	50
	37 MGD	29	17	60
	16 MGD	18	11	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

25.04.21

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	120	115			50	6.5	7.93
		outlet	7.5	11	6			20	3.5	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.2	128	95			45	6.0	7.60
		outlet	7.4	25	18			20	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	632	338			55	6.5	21.65
		outlet	7.5	53	35			30	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	7.2	272	165	310		36	1.2	
		Outlet	7.5	14	9	30		12	0.5	39.5
	Real Time Reading at Outlet		7.79	12.14	13.86	99.04		4.45		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.1	176	205	318	-	32	10	16.948
		outlet	7.5	56	60	188	-	25	5.1	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7	476	295	540	7	43	10.9	6.65
		outlet	7.4	68	65	248	3.8	29	6	-
	Real Time Reading at Outlet									
Narela	10 MGD Phase-III	Inlet								
		outlet								
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	308	218	580		50	7.5	6.46
		Outlet	7.6	23	13	61		16	3	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.1	240	156	-	5.6	26	3	
		Outlet	7.3	102	84	-	0.8	15	2.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.35	238	168	370	—	42	1.9	
		outlet	7.8	28	16	60	—	32	1	
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.39	244	188	380	—	43	1.8	
		outlet	7.66	25	13	50	—	28	0.9	
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.39	244	188	380	—	43	1.8	
		outlet	7.75	29	17	60	—	30	1	
	Real Time Reading at Outlet									

16 MGD	Inlet	7.39	244	188	380	—	43	1.8	
	outlet	7.78	18	11	40	—	20	0.6	
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)	25.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	11	6	-
	10 MGD Phase-II	25	18	-
	25 MGD Phase-III	53	35	-
Rithala	40 MGD	14	9	30
Corronation pillar	20 MGD Phase-I &II	56	60	188
	10 MGD Phase-III	68	65	248
Rohini	15 MGD	23	13	61
Nilothi	40 MGD	102	84	-
Okhla	12 MGD	28	16	60
	45 MGD	25	13	50
	37 MGD	29	17	60
	16 MGD	18	11	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							26.04.21			
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	356	184			45	5.5	7.96
		outlet	7.4	23	16			20	3.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.0	260	172			50	5.0	7.51
		outlet	7.4	24	16			30	3.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	808	486			60	6.5	21.79
		outlet	7.5	45	29			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	7.3	228	153	320		34	1.1	
		Outlet	7.6	13	8	40		11	0.3	40.28
	Real Time Reading at Outlet		7.82	12.7	13.94	101.01		4.47		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.1	168	210	416	6.9	34	10.5	17.428
		outlet	7.4	55	58	232	3.2	23	4.6	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	396	280	526	-	47	11	6.68
		outlet	7.5	69	68	280	-	29	5.4	-
	Real Time Reading at Outlet									
Narela	10 MGD Phase-III	Inlet	7.2	264	290	426	8.7	45	9.2	11.4
		outlet	7.5	36	25	96	3	22	3.4	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	392	208			45	7	7.14
		Outlet	7.5	25	15			18	3	
	Real Time Reading at Outlet									
Keshopur	12 MGD	Inlet	7.3	320	169	-	-	32	4	
		(PH-I) Outlet	7.5	11	6	-	-	6	2	
	Real time Reading at OUTLET(online)									
	20 MGD	Inlet	7.4	496	187	-	-	30	3.2	
		(PH-II) Outlet	7.5	102	82	-	-	34	2.1	
	Real Time Reading at Outlet									
	40 MGD	Inlet	7.4	496	187	-	-	30	3.2	
		(PH-III) Outlet	7.5	204	157	-	-	20	1.8	
	Real Time Reading at Outlet									
Nilothi	40 MGD	Inlet	7.2	214	144	430	-	30	3	
		(PH-I) Outlet	7.4	90	72	220	-	22	2.6	
	Real Time Reading at Outlet									

	20 MGD	Inlet	7.1	268	164	510		32	3.4	
	(PH-II)	Outlet	7.4	8	5	20	-	20	2	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	344	170	538	-	30	4.2	
	PH-I	Outlet	7.6	82	42	152	-	26	1.6	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	4.2	4.2	4.2	4.2	4.2	4.2	4.2	
	PH-II	Outlet	7.7	8	6	24	-	6	1.2	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	388	195	482	-	34	3.8	
		Outlet	7.6	36	23	98	-	22	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.41	206	148	340	—	38	1.2	-
		outlet	7.59	36	22	80	—	35	0.8	6.35
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.45	202	147	340	—	40	1.5	-
		outlet	7.69	23	17	60	—	42	0.5	37.62
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.45	202	147	340	—	40	1.5	-
		outlet	7.64	40	33	90	—	40	2.2	26.14
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.45	202	147	340	—	40	1.5	-
		outlet	7.69	6	5	20	—	33	0.5	13.2
	Real Time Reading at Outlet									
	New 30 MGD	Inlet	7.47	226	158	390	—	38	2	-
		Outlet	7.6	5	5	20	—	0.3	1.5	26.66
	Real Time Reading at Outlet									
Delhi Gate-I	2.2 MGD	Inlet	7.3	182	137	330	-	38	2	2.46
		outlet	7.4	9	5	20	-	3	0.3	2.32
	Real Time Reading at Outlet									
Delhi Gate-II	15 MGD	Inlet	7.5	168	140	310	-	36	1.8	15.12
		outlet	7.7	10	4	20	-	2	0.4	14.99
	Real Time Reading at Outlet									
Sen Nursing Home	2.2 MGD	Inlet	7.4	224	135	350	-	45	1.8	2.32
		outlet	7.5	8	5	20	-	4	0.5	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)	26.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	23	16	-
	10 MGD Phase-II	24	16	-
	25 MGD Phase-III	45	29	-
Rithala	40 MGD	13	8	40
Corronation pillar	20 MGD Phase-I &II	55	58	232
	10 MGD Phase-III	69	68	280
Narela	10 MGD Phase-III	36	25	96
Rohini	15 MGD	25	15	-
Keshopur	12 MGD	11	6	-
	20 MGD	102	82	-
	40 MGD	204	157	-
Nilothi	40 MGD	90	72	220
	20 MGD	8	5	20
Pappankalan	(20 MGD)	82	42	152
	(20 MGD)	8	6	24
Najafgarh	05 MGD	36	23	98
Okhla	12 MGD	36	22	80
	45 MGD	23	17	60
	37 MGD	40	33	90
	16 MGD	6	5	20
	New 30 MGD	5	5	20
Delhi Gate-I	2.2 MGD	9	5	20
Delhi Gate-II	15 MGD	10	4	20
Sen Nursing Home	2.2 MGD	8	5	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							27.04.21			
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	380	233			40	4.0	7.98
		outlet	7.5	29	17			25	2.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.1	236	171			30	4.5	7.57
		outlet	7.4	45	28			15	2.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.3	840	504			65	5.0	21.53
		outlet	7.5	47	31			40	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	7.1	312	199	440		38	1.4	
		Outlet	7.7	15	11	50		13	0.5	39.76
	Real Time Reading at Outlet		7.92	12.51	14.17	104.27		4.53		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.2	190	230	398	-	33	9	17.593
		outlet	7.6	57	68	208	-	24	5.4	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	530	295	656	8	42	11.8	6.6
		outlet	7.7	59	73	256	4.2	28	6.6	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	344	220	598		55	10	7.14
		Outlet	7.7	22	13	54		17	4	
	Real Time Reading at Outlet									
Keshopur	12 MGD (PH-I)	Inlet	7.3	364	193	-	-	34	3.3	
		Outlet	7.6	14	5	-	-	2	3	
	Real time reading at OUTLET(online)									
	20 MGD (PH-II)	Inlet	7.3	388	196	-	-	33	3.2	
		Outlet	7.5	112	76	-	-	28	2.9	
	Real Time Reading at Outlet									
	40 MGD (PH-III)	Inlet	7.3	388	196	-	-	33	3.2	
		Outlet	7.6	212	169	-	-	29	3	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.3	236	140	-	-	25	2.8	
		Outlet	7.4	88	74	-	-	20	2.5	
	Real Time Reading at Outlet									
	20 MGD (PH-II)	Inlet	7.2	336	179	-	10.2	34	3	
		Outlet	7.3	14	8	-	NIL	15	1.8	
	Real Time Reading at Outlet									

Pappankalan	(20 MGD)	Inlet	7.3	352	185	-	-	32	4	
	PH-I	Outlet	7.6	74	39	-	-	28	1.8	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	352	185	-	-	32	4	
	PH-II	Outlet	7.6	6	5	-	-	5	1.2	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	392	220	-	-	36	4.4	
		Outlet	7.6	38	25	-	-	22	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.5	182	151	340	-	42	1.5	-
		outlet	7.7	42	21	80	-	38	1	6.23
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.5	200	148	340	-	42	1.8	-
		outlet	7.8	22	15	50	-	36	0.8	37.56
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.5	200	148	340	-	42	1.8	-
		outlet	7.8	39	22	80	-	38	1.2	26.52
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.5	200	148	340	-	42	1.8	-
		outlet	7.8	5	4	20	-	33	0.8	12.06
	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)	27.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	29	17	-
	10 MGD Phase-II	45	28	-
	25 MGD Phase-III	47	31	-
	40 MGD	15	11	50
Corronation pillar	20 MGD Phase-I &II	57	68	208
	10 MGD Phase-III	59	73	256
Rohini	15 MGD	22	13	54
Keshopur	12 MGD	14	5	-
	20 MGD	112	76	-
	40 MGD	212	169	-
Nilothi	40 MGD	88	74	-
	20 MGD	14	8	-
Pappankalan	(20 MGD)	74	39	-
	(20 MGD)	6	5	-
Najafgarh	05 MGD	38	25	-
Okhla	12 MGD	42	21	80
	45 MGD	22	15	50
	37 MGD	39	22	80
	16 MGD	5	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

28.04.21

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	6.8	212	154		18.0	45	5.0	7.95
		outlet	7.4	27	18		5.2	30	3.0	
	Real Time Reading at Outlet		7.3	25	20	76		20		
	10 MGD Phase-II	Inlet	7.2	240	173		27.6	35	3.5	7.61
		outlet	7.5	34	21		6.8	20	1.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.4	868	498		17.6	60	6.0	21.72
		outlet	7.5	44	25		7.2	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	6.9	260	156	380		32	0.9	
		Outlet	7.5	13	9	30		12	0.3	40.05
	Real Time Reading at Outlet		8.01	11.39	13.81	97.45		4.58		
Corronation Pillar	20 MGD Phase-I & II	Inlet	7	210	325	380	5.8	31	10.2	16.492
		outlet	7.4	58	70	194	2.8	22	5	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7.1	586	325	680	-	44	11	6.64
		outlet	7.6	62	72	286	-	34	6	-
	Real Time Reading at Outlet									
Narela	10 MGD Phase-III	Inlet	7	260	285	418	9	49	11	11.182
		outlet	7.7	34	22	108	3.4	24	4.4	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	276	178			40	7.5	7.57
		Outlet	7.6	25	14			15	2	
	Real Time Reading at Outlet									
Keshopur	12 MGD (PH-I)	Inlet	7.4	484	199	640		31	2.9	
		Outlet	7.5	10	4	26	-	1	2.7	
	Real time reading at OUTLET(online)									
	20 MGD (PH-II)	Inlet	7.3	496	207	998	-	29	3.1	
		Outlet	7.5	108	73	280	-	26	2.8	
	Real Time Reading at Outlet									
	40 MGD (PH-III)	Inlet	7.3	496	207	998	-	29	3.1	
		Outlet	7.6	136	110	426	-	28	2.9	
	Real Time Reading at Outlet									
Nilothi	40 MGD (PH-I)	Inlet	7.2	278	169	-	-	28	3.2	
		Outlet	7.3	96	71	-	-	20	2.6	
	Real Time Reading at Outlet									

	20 MGD	Inlet	7.3	308	176	-	-	32	3.3	
	(PH-II)	Outlet	7.5	12	7	-	-	14	1.6	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.2	428	227	-	14.6	32	3	
	PH-I	Outlet	7.5	76	40	-	1.4	28	1.6	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet				-	-			
	PH-II	Outlet	7.6	5	4	-	Nil	5	1.2	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.3	405	185	-	10	34	3.2	
		Outlet	7.6	38	26	-	NIL	24	1.4	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	222	153	340	-	40	1.4	-
		outlet	7.7	30	17	60	-	32	0.8	6.23
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.4	230	147	330	-	41	1.6	-
		outlet	7.7	25	15	50	-	23	0.7	37.41
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.4	230	147	330	-	41	1.6	-
		outlet	7.7	31	16	60	-	28	0.5	26.54
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.4	230	147	330	-	41	1.6	-
		outlet	7.8	10	4	20	-	20	0.4	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)	28.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	27	18	-
	10 MGD Phase-II	34	21	-
	25 MGD Phase-III	44	25	-
	40 MGD	13	9	30
Corronation pillar	20 MGD Phase-I &II	58	70	194
	10 MGD Phase-III	62	72	286
Narela	10 MGD Phase-III	34	22	108
Rohini	15 MGD	25	14	-
Keshopur	12 MGD	10	4	26
	20 MGD	108	73	280
	40 MGD	136	110	426
Nilothi	40 MGD	96	71	-
	20 MGD	12	7	-
Pappankalan	(20 MGD)	76	40	-
	(20 MGD)	5	4	-
Najafgarh	05 MGD	38	26	-
Okhla	12 MGD	30	17	60
	45 MGD	25	15	50
	37 MGD	31	16	60
	16 MGD	10	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							29.04.21			
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	340	206			50	4.5	8.05
		outlet	7.4	28	15			35	2.5	
	Real Time Reading at Outlet		7.3	40	20	84		20		
	10 MGD Phase-II	Inlet	7.2	260	198			40	5.0	7.43
		outlet	7.5	26	18			25	2.0	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.3	948	542			55	5.5	21.58
		outlet	7.6	50	35			30	2.5	
Real Time Reading at Outlet			19	14	80					
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	284	161	330		33	1.2	
		Outlet	7.7	14	10	40		14	0.6	39.82
Real Time Reading at Outlet		7.12	12.14	13.82	99.14		4.64			
Corronation Pillar	20 MGD Phase-I & II	Inlet	7.1	168	185	344	-	30	8.6	16.908
		outlet	7.5	55	65	186	-	19	4.7	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7	476	315	580	8.8	43	13.4	6.65
		outlet	7.5	58	62	270	3	32	5.8	-
Real Time Reading at Outlet										
Rohini	15 MGD	Inlet	7.2	484	288	698		43	6	6.53
		Outlet	7.6	24	13	74		16	3	
	Real Time Reading at Outlet									
Okhla	12 MGD	Inlet	7.4	218	160	330	-	41	1.4	-
		outlet	7.6	29	16	60	-	28	0.7	6.53
	Real Time Reading at Outlet									
	45 MGD	Inlet	7.5	242	155	340	-	42	1.6	-
		outlet	7.7	27	18	60	-	30	0.9	35.62
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.5	242	155	340	-	42	1.6	-
		outlet	7.7	37	20	70	-	32	0.8	27.63
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.5	242	155	340	-	42	1.6	-
		outlet	7.8	8	5	20	-	18	0.4	12.11
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)	29.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	28	15	-
	10 MGD Phase-II	26	18	-
	25 MGD Phase-III	50	35	-
Rithala	40 MGD	14	10	40
Corronation pillar	20 MGD Phase-I &II	55	65	186
	10 MGD Phase-III	58	62	270
Rohini	15 MGD	24	13	74
Okhla	12 MGD	29	16	60
	45 MGD	27	18	60
	37 MGD	37	20	70
	16 MGD	8	5	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							30.04.21			
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	288	188		15.6	60	5.0	8.0
		outlet	7.6	30	20		5.6	35	3.0	
	Real Time Reading at Outlet									
	10 MGD Phase-II	Inlet	7.1	256	185		24.4	45	5.5	7.58
		outlet	7.5	24	15		7.2	30	2.5	
	Real Time Reading at Outlet									
	25 MGD Phase-III	Inlet	7.2	876	468		31.6	65	6.0	21.63
		outlet	7.5	49	24		6.0	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	7.2	264	157	360		41	1.9	
		Outlet	7.6	13	9	30		13	0.5	40.28
	Real Time Reading at Outlet		8.17	12	13.9	99.66		4.67		
Corronation Pillar	20 MGD Phase-I &II	Inlet	7.1	224	265	416	7	30	9.9	16.428
		outlet	7.4	57	62	210	3.9	23	4	-
	Real Time Reading at Outlet									
	10 MGD Phase-III	Inlet	7	568	338	608	-	44	14	6.58
		outlet	7.6	63	68	292	-	30	7	-
Real Time Reading at Outlet										
Narela	10 MGD Phase-III	Inlet	7.1	244	260	384	9.4	47	14.4	11.22
		outlet	7.5	31	20	90	3.8	20	4.9	-
	Real Time Reading at Outlet									
Rohini	15 MGD	Inlet	7.2	384	228			55	7.5	6.87
		Outlet	7.7	24	14			18	2.5	
	Real Time Reading at Outlet									
Pappankalan	(20 MGD)	Inlet	7.3	380	205	584	-	36	3.4	
	PH-I	Outlet	7.6	66	38	142	-	29	1.7	
	Real Time Reading at Outlet									
	(20 MGD)	Inlet	7.3	380	205	584	-	36	3.4	
	PH-II	Outlet	7.6	5	5	22	-	5	1.1	
	Real Time Reading at Outlet									
Najafgarh	(05 MGD)	Inlet	7.4	344	185	450	-	32	3.4	
		Outlet	7.6	40	26	92	-	23		
	Real Time Reading at Outlet									
	12 MGD	Inlet	7.3	202	150	320	4	43	1.7	-
		outlet	7.7	28	17	60	1	30	1	6.02
	Real Time Reading at Outlet									

Okhla	45 MGD	Inlet	7.4	218	148	330	3	42	1.6	-
		outlet	7.6	27	18	60	1	31	1.1	36.62
	Real Time Reading at Outlet									
	37 MGD	Inlet	7.4	218	148	330	3	42	1.6	-
		outlet	7.7	35	20	70	1	33	1.2	26.45
	Real Time Reading at Outlet									
	16 MGD	Inlet	7.4	218	148	330	3	42	1.6	-
		outlet	7.8	12	6	20	NIL	20	0.5	12.71
	Real Time Reading at Outlet									
Mehrauli	5 MGD	Inlet	7.4	264	157	360	5	40	1.8	-
		outlet	7.6	23	14	50	1	29	0.9	4.16
	Real Time Reading at Outlet									
Vasant Kunj	2.2 MGD	Inlet	7.3	278	160	360	5	43	1.6	-
		outlet	7.7	19	12	40	1	26	0.7	2.34
	Real Time Reading at Outlet									
	3 MGD	Inlet	7.3	290	165	380	4	40	1.5	-
		outlet	7.8	13	5	20	NIL	18	0.3	2.98
	Real Time Reading at Outlet									
Kapashera	5 MGD	Inlet	7.4	390	168	420	5	46	1.7	-
		outlet	7.8	8	4	20	NIL	3	0.5	4.64
	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)	30.04.21		
		TSS (mg/l)	BOD (mg/l)	COD (mg/l)
	DPCC Limit	50	30	250
Yamuna Vihar	10 MGD Phase-I	30	20	-
	10 MGD Phase-II	24	15	-
	25 MGD Phase-III	49	24	-
Rithala	40 MGD	13	9	30
Corronation pillar	20 MGD Phase-I &II	57	62	210
	10 MGD Phase-III	63	68	292
Narela	10 MGD Phase-III	31	20	90
Rohini	15 MGD	24	14	-
Pappankalan	(20 MGD)	66	38	142
	(20 MGD)	5	5	22
Najafgarh	05 MGD	40	26	92
Okhla	12 MGD	28	17	60
	45 MGD	27	18	60
	37 MGD	35	20	70
	16 MGD	12	6	20
Mehrauli	5 MGD	23	14	50
Vasant Kunj	2.2 MGD	19	12	40
	3 MGD	13	5	20
Kapashera	5 MGD	8	4	20