

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 1.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/666.90	3600	9'	246
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 937.59 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.48	
ii)	Wazirabad	124	- do -	122.13	
iii)	Haiderpur	220	WJC Canal	218.59	
iv)	Nangloi	40	- do -	44.24	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.51	
vi)	Dwarka			50.45	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	106.88	
	Sonia Vihar	144	- do -	140.63	
1)	Production from Water Treatment Plants			818.91	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	3.55	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.20	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.93</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>23.68</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>937.59</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	
G. Kailash (New)	4.80	
Deer Park	4.50	4.10
Janakpuri	3.00	3.40
Kalka Ji	3.65	3.84

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected
	Okhla L&T shutdown	8.45am to 5.25pm	

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 31.1.2022 850.40MGD**

**Member (WS)**

**Copy to: -**

- 1. Pr. Secretary to Lt. Governor**
- 2. P.S. to Chief Minister, Delhi**
- 3. P.S. to Chief Secretary, Delhi**
- 4. Principal Secretary (UD) Govt., of NCT of Delhi**
- 5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi**
- 6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,**
  - a. Hudson Lane, Civil Lines ,Delhi-110009**
- 7. CE(WW)**
- 8. CE (East)**

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 2.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/666.80	3200	8'	210
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 937.35 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.32	
ii)	Wazirabad	124	- do -	123.88	
iii)	Haiderpur	220	WJC Canal	219.14	
iv)	Nangloi	40	- do -	43.40	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.66	
vi)	Dwarka			49.90	
vii)	Bawana			20.01	
	Bhagirathi	100	Upper Ganga Canal	107.31	
	Sonia Vihar	144	- do -	140.53	
1)	Production from Water Treatment Plants			820.15	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	2.31	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.10	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	3.79	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
2)	Production from Recycling Plants			22.20	
	GROUND WATER SOURCES				
3)	Production from Ranney Wells & Tube wells			95.00	
	TOTAL	(1+2+3)		937.35	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.45,4.45
G. Kailash (New)	4.80	3.65,3.65
Deer Park	4.50	4.20
Janakpuri	3.00	3.00
Kalka Ji	3.65	3.04

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 1.2.2022 855.16MGD**

**Member (WS)**

**Copy to: -**

1. Pr. Secretary to Lt. Governor
2. P.S. to Chief Minister, Delhi
3. P.S. to Chief Secretary, Delhi
4. Principal Secretary (UD) Govt., of NCT of Delhi
5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
7. CE(WW)
8. CE (East)

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 3.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/666.70	2800	7'	230
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 879.83 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.47	
ii)	Wazirabad	124	- do -	122.57	
iii)	Haiderpur	220	WJC Canal	219.35	
iv)	Nangloi	40	- do -	43.42	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.34	
vi)	Dwarka			50.13	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	106.54	
	Sonia Vihar	144	- do -	82.81	
1)	Production from Water Treatment Plants			760.63	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	4.27	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.10	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.83</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>24.20</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>879.83</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	2.13,2.62
G. Kailash (New)	4.80	1.21,1.21
Deer Park	4.50	4.20
Janakpuri	3.00	2.60
Kalka Ji	3.65	3.65

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected
	sonia vihar south delhi pump fault		

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 2.2.2022 784.54MGD**

**Member (WS)**

**Copy to: -**

1. Pr. Secretary to Lt. Governor
2. P.S. to Chief Minister, Delhi
3. P.S. to Chief Secretary, Delhi
4. Principal Secretary (UD) Govt., of NCT of Delhi
5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
7. CE(WW)
8. CE (East)

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 4.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/666.70	2800	7'	210
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 934.85 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.55	
ii)	Wazirabad	124	- do -	123.87	
iii)	Haiderpur	220	WJC Canal	218.49	
iv)	Nangloi	40	- do -	42.78	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.86	
vi)	Dwarka			50.38	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	106.37	
	Sonia Vihar	144	- do -	135.08	
1)	Production from Water Treatment Plants			813.38	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	6.39	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.30	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.78</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>26.47</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>934.85</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.26,4.26
G. Kailash (New)	4.80	3.35,3.35
Deer Park	4.50	4.10
Janakpuri	3.00	3.40
Kalka Ji	3.65	3.65

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 3.2.2022 849.77MGD**

**Member (WS)**

**Copy to: -**

- 1. Pr. Secretary to Lt. Governor**
- 2. P.S. to Chief Minister, Delhi**
- 3. P.S. to Chief Secretary, Delhi**
- 4. Principal Secretary (UD) Govt., of NCT of Delhi**
- 5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi**
- 6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,**
  - a. Hudson Lane, Civil Lines ,Delhi-110009**
- 7. CE(WW)**
- 8. CE (East)**

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 5.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/666.70	2800	7	230
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 940.82 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.63	
ii)	Wazirabad	124	- do -	123.84	
iii)	Haiderpur	220	WJC Canal	217.37	
iv)	Nangloi	40	- do -	41.93	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.50	
vi)	Dwarka			49.49	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	107.00	
	Sonia Vihar	144	- do -	140.02	
1)	Production from Water Treatment Plants			815.78	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.22	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.10	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	3.72	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
2)	Production from Recycling Plants			30.04	
	GROUND WATER SOURCES				
3)	Production from Ranney Wells & Tube wells			95.00	
	TOTAL	(1+2+3)		940.82	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.57,4.57
G. Kailash (New)	4.80	3.35,3.35
Deer Park	4.50	4.30
Janakpuri	3.00	3.40
Kalka Ji	3.65	3.96

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected

**NOTE:-** Total supply of raw water in last 24 hours i.e. on dt. 4.2.2022 855.87MGD

**Member (WS)**

**Copy to: -**

- 1. Pr. Secretary to Lt. Governor**
- 2. P.S. to Chief Minister, Delhi**
- 3. P.S. to Chief Secretary, Delhi**
- 4. Principal Secretary (UD) Govt., of NCT of Delhi**
- 5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi**
- 6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,**
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- 7. CE(WW)**
- 8. CE (East)**

**DELHI JAL BOARD****OFFICE OF MEMBER (WATER SUPPLY)  
VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI****No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 6.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/666.70	2800	7'	220
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 941.16 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.52	
ii)	Wazirabad	124	- do -	123.10	
iii)	Haiderpur	220	WJC Canal	216.48	
iv)	Nangloi	40	- do -	42.54	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.85	
vi)	Dwarka			50.41	
vii)	Bawana			20.02	
	Bhagirathi	100	Upper Ganga Canal	108.74	
	Sonia Vihar	144	- do -	140.50	
1)	<b>Production from Water Treatment Plants</b>			<b>818.16</b>	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.22	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.10	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>1.68</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>28.00</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>941.16</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.57,4.57
G. Kailash (New)	4.80	3.65,3.65
Deer Park	4.50	4.10
Janakpuri	3.00	3.40
Kalka Ji	3.65	3.04

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 5.2.2022 857.72MGD**

**Member (WS)**

**Copy to: -**

1. Pr. Secretary to Lt. Governor
2. P.S. to Chief Minister, Delhi
3. P.S. to Chief Secretary, Delhi
4. Principal Secretary (UD) Govt., of NCT of Delhi
5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
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**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 7.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/667.10	4400	11'	192
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 944.46 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.53	
ii)	Wazirabad	124	- do -	123.87	
iii)	Haiderpur	220	WJC Canal	219.36	
iv)	Nangloi	40	- do -	41.55	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.45	
vi)	Dwarka			50.42	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	107.75	
	Sonia Vihar	144	- do -	140.56	
1)	Production from Water Treatment Plants			819.49	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.23	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.10	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	3.64	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
2)	<b>Production from Recycling Plants</b>			<b>29.97</b>	
	GROUND WATER SOURCES				
3)	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>944.46</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.45,4.45
G. Kailash (New)	4.80	3.35,3.35
Deer Park	4.50	4.10
Janakpuri	3.00	3.40
Kalka Ji	3.65	3.04

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 6.2.2022 860.30MGD**

**Member (WS)**

**Copy to: -**

1. Pr. Secretary to Lt. Governor
2. P.S. to Chief Minister, Delhi
3. P.S. to Chief Secretary, Delhi
4. Principal Secretary (UD) Govt., of NCT of Delhi
5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
7. CE(WW)
8. CE (East)

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 8.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/667.60	6400	16'	410
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 937.46 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.64	
ii)	Wazirabad	124	- do -	123.91	
iii)	Haiderpur	220	WJC Canal	212.76	
iv)	Nangloi	40	- do -	41.68	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.60	
vi)	Dwarka			50.39	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	106.82	
	Sonia Vihar	144	- do -	140.53	
1)	Production from Water Treatment Plants			812.33	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.23	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.20	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.70</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>30.13</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>937.46</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.45,4.45
G. Kailash (New)	4.80	3.35,3.35
Deer Park	4.50	4.10
Janakpuri	3.00	3.40
Kalka Ji	3.65	3.84

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 7.2.2022 853.13MGD**

**Member (WS)**

**Copy to: -**

- 1. Pr. Secretary to Lt. Governor**
- 2. P.S. to Chief Minister, Delhi**
- 3. P.S. to Chief Secretary, Delhi**
- 4. Principal Secretary (UD) Govt., of NCT of Delhi**
- 5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi**
- 6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,**
  - a. Hudson Lane, Civil Lines ,Delhi-110009**
- 7. CE(WW)**
- 8. CE (East)**

**DELHI JAL BOARD****OFFICE OF MEMBER (WATER SUPPLY)  
VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI****No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 9.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/667.40	5600	14'	420
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 924.44 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.56	
ii)	Wazirabad	124	- do -	123.86	
iii)	Haiderpur	220	WJC Canal	199.62	
iv)	Nangloi	40	- do -	41.97	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.52	
vi)	Dwarka			50.41	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	107.05	
	Sonia Vihar	144	- do -	140.71	
1)	<b>Production from Water Treatment Plants</b>			<b>799.70</b>	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.23	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	15.70	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.81</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>29.74</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>924.44</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.45,4.45
G. Kailash (New)	4.80	3.35,3.35
Deer Park	4.50	4.10
Janakpuri	3.00	3.40
Kalka Ji	3.65	2.43

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected
	H.P.-II shutdown 3.05pm to 3.30am due to line repair work at district centre		

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 8.2.2022 840.09 MGD**

**Member (WS)**

**Copy to: -**

1. Pr. Secretary to Lt. Governor
2. P.S. to Chief Minister, Delhi
3. P.S. to Chief Secretary, Delhi
4. Principal Secretary (UD) Govt., of NCT of Delhi
5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
7. CE(WW)
8. CE (East)

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 10.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/667.30	5200	13'	290
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.8

PRODUCTION DETAILS				TOTAL PRODUCTION : 937.57 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.71	
ii)	Wazirabad	124	- do -	120.82	
iii)	Haiderpur	220	WJC Canal	215.50	
iv)	Nangloi	40	- do -	41.84	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.88	
vi)	Dwarka			50.02	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	107.48	
	Sonia Vihar	144	- do -	140.41	
1)	Production from Water Treatment Plants			812.66	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.23	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.20	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.48</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>29.91</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>937.57</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.45,4.45
G. Kailash (New)	4.80	3.65,3.65
Deer Park	4.50	4.00
Janakpuri	3.00	2.40
Kalka Ji	3.65	3.84

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 9.2.2022 852.50 MGD**

**Member (WS)**

**Copy to: -**

- 1. Pr. Secretary to Lt. Governor**
- 2. P.S. to Chief Minister, Delhi**
- 3. P.S. to Chief Secretary, Delhi**
- 4. Principal Secretary (UD) Govt., of NCT of Delhi**
- 5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi**
- 6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,**
  - a. Hudson Lane, Civil Lines ,Delhi-110009**
- 7. CE(WW)**
- 8. CE (East)**

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 11.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/667.40	5600	14'	280
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.8

PRODUCTION DETAILS				TOTAL PRODUCTION : 919.78 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.68	
ii)	Wazirabad	124	- do -	103.31	
iii)	Haiderpur	220	WJC Canal	215.06	
iv)	Nangloi	40	- do -	41.77	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.82	
vi)	Dwarka			50.43	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	107.35	
	Sonia Vihar	144	- do -	140.50	
1)	Production from Water Treatment Plants			794.92	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.23	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.20	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.43</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>29.86</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>919.78</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.45,4.45
G. Kailash (New)	4.80	3.65,3.65
Deer Park	4.50	4.10
Janakpuri	3.00	3.05
Kalka Ji	3.65	3.65

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 10.2.2022 834.76 MGD**

**Member (WS)**

**Copy to: -**

1. Pr. Secretary to Lt. Governor
2. P.S. to Chief Minister, Delhi
3. P.S. to Chief Secretary, Delhi
4. Principal Secretary (UD) Govt., of NCT of Delhi
5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
7. CE(WW)
8. CE (East)

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 12.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/667.40	5600	14'	305
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.8

PRODUCTION DETAILS				TOTAL PRODUCTION : 933.70 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	94.66	
ii)	Wazirabad	124	- do -	121.04	
iii)	Haiderpur	220	WJC Canal	216.21	
iv)	Nangloi	40	- do -	42.47	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.77	
vi)	Dwarka			51.58	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	100.77	
	Sonia Vihar	144	- do -	140.44	
1)	Production from Water Treatment Plants			808.94	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.23	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.10	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.43</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>29.76</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>933.70</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.26,4.26
G. Kailash (New)	4.80	3.65,3.65
Deer Park	4.50	4.20
Janakpuri	3.00	3.33
Kalka Ji	3.65	2.13

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected
	Bhagirathi Jal vihar main line close due to DMRC work at gokulpuri	6.45pm to till now	

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 11.2.2022 849.09 MGD**

**Member (WS)**

**Copy to: -**

1. Pr. Secretary to Lt. Governor
2. P.S. to Chief Minister, Delhi
3. P.S. to Chief Secretary, Delhi
4. Principal Secretary (UD) Govt., of NCT of Delhi
5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
7. CE(WW)
8. CE (East)

**DELHI JAL BOARD****OFFICE OF MEMBER (WATER SUPPLY)  
VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI****No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 13.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/667.10	4400	11'	260
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.8

PRODUCTION DETAILS				TOTAL PRODUCTION : 904.32 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	90.54	
ii)	Wazirabad	124	- do -	123.13	
iii)	Haiderpur	220	WJC Canal	219.35	
iv)	Nangloi	40	- do -	42.24	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.68	
vi)	Dwarka			52.02	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	70.84	
	Sonia Vihar	144	- do -	139.94	
<b>1)</b>	<b>Production from Water Treatment Plants</b>			<b>779.74</b>	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.20	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	16.10	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.28</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>29.58</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>904.32</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.26,4.26
G. Kailash (New)	4.80	3.35,3.35
Deer Park	4.50	4.20
Janakpuri	3.00	3.30
Kalka Ji	3.65	3.35

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected
	Okla rising main work	11.2.22 to 13.2.22 till 3am	
	B.P. jal vihar clsoed due to DMRC work	11.2.22 6.50pm to till now	

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 12.2.2022 819.43 MGD**

**Member (WS)**

**Copy to: -**

1. Pr. Secretary to Lt. Governor
2. P.S. to Chief Minister, Delhi
3. P.S. to Chief Secretary, Delhi
4. Principal Secretary (UD) Govt., of NCT of Delhi
5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
7. CE(WW)
8. CE (East)

**DELHI JAL BOARD**

**OFFICE OF MEMBER (WATER SUPPLY)**  
**VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI**

**No. DJB/M (WS)/A-97/2017/****WATER PRODUCTION REPORT****DT 14.2.2022**

Normal Up Stream Pond Level at Wazirabad	Today's Figure of U/S and D/S Waziabad Pond Level (in feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/667.00	4000	10'	270
<b>Western Jamuna Canal Level at Haiderpur</b>		NORMAL (Ft.)		ACTUAL (Ft.)
		710 .0		7.5

PRODUCTION DETAILS				TOTAL PRODUCTION : 903.93 MGD	
Water Treatment Plant		Peak Production Capacity (MGD)	Raw Water Source	Today's production (MGD)	Remarks
YAMUNA WATER					
i)	Chandrawal	98	Wazirabad Pond	93.92	
ii)	Wazirabad	124	- do -	114.32	
iii)	Haiderpur	220	WJC Canal	202.76	
iv)	Nangloi	40	- do -	41.62	
v)	Okhla	20	Recycled Process Waste Water from Chandrawal & Ranney well	21.48	
vi)	Dwarka			52.04	
vii)	Bawana			20.00	
	Bhagirathi	100	Upper Ganga Canal	92.48	
	Sonia Vihar	144	- do -	140.65	
1)	Production from Water Treatment Plants			779.27	
i)	Wazirabad	11	Recycled process waste water at Wazirabad Plant	10.26	
ii)	Haiderpur	16	Recycled process waste water at Haiderpur Plant	15.50	

iii)	Bhagirathi	10	Recycled process waste water at Bhagirathi Plant	<b>3.90</b>	
iv)	Chandrawal	8	Recycled process waste water at Chandrawal Pumped to Okhla		
<b>2)</b>	<b>Production from Recycling Plants</b>			<b>29.66</b>	
	GROUND WATER SOURCES				
<b>3)</b>	<b>Production from Ranney Wells &amp; Tube wells</b>			<b>95.00</b>	
	<b>TOTAL</b>	<b>(1+2+3)</b>		<b>903.93</b>	

## RESERVOIRS

Locations	Normal Level (in Meters)at 06:00 A.M	
Jeet Garh	Normal Level (in Meters)at 06:00 A.M	3.04
Jhandewalan	4.11	4.14
G. Kailash (Old)	5.12	4.45,4.45
G. Kailash (New)	4.80	3.04,3.04
Deer Park	4.50	2.00
Janakpuri	3.00	3.25
Kalka Ji	3.65	4.54

## TRANSMISSION MAINS

S.No.	Shut Down/Pipe Burst		Areas Affected
	Haiderpur 1500mm line south leakage	10.30am to 7.40pm	
	Haiderpur 1000mm line closed	3.05pm to 5.10pm	

**NOTE:- Total supply of raw water in last 24 hours i.e. on dt. 13.2.2022 817.65 MGD**

**Member (WS)**

**Copy to: -**

1. Pr. Secretary to Lt. Governor
2. P.S. to Chief Minister, Delhi
3. P.S. to Chief Secretary, Delhi
4. Principal Secretary (UD) Govt., of NCT of Delhi
5. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
6. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
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