## OFFICE OF MEMBER (WATER SUPPLY)

## VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 01.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream	Today's Figure of U/S and D/S	Discharge	Gate	Raw Water
Pond Level At	Wazirabad Pond Level (in Feet)	(Cusec.)	Opening	Turbidity
Wazirabad			(Feet)	(NTU)
674.50 Feet	674.50/665.00	600	1.6'	32
Western Jamuna Canal Le	NORMAL (Ft.)		ACTUAL (Ft.)	
	71	0.0	7.5	

				710.0		7.5	
PROD	OUCTION DETAIL	LS	T	OTAL PRODUCTION	N : 916.00 MG	D	
Wat Plant	er Treatment	Peak Production Capacity (MGD)	Raw Water Source	Today's Production	Remarks		
AMU	NA WATER		•				
i)	Chandrawal	98	Wazirabad Pond	94			
ii)	Wazirabad	124	-Do-	123.50			
iii)	Haiderpur	220	WJC Canal	208.50			
iv)	Nangloi	40	-Do-	43			
v)	Okhla	20	Recycled Process waste from Chandrawal & R.				
vi)	Dwarka		WJC Canal	50.5			
vii	Bawana		WJC Canal	15.5			
GAN	GA WATER	1	1	<b>-</b>			
vii)	Bhagirathi	100	Upper Ganga Cana	105.5			
viii)	Sonia Vihar	144	-Do-	138.00			
1)	Production of	roduction of Water Treatment Plants		798.50			
RECY	CLING /PROCES	S WASTE WATER PL	ANTS				
i)	Wazir\bad	11	Recycled process	10			
***\	Haidama	16	waste at Wzd. Plan				
ii)	Haiderpur	16	Recycled process waste at Wzd. Plan	16 t			
iii)	Bhagirathi	10	Recycled process waste at Wzd. Plan	5 t			
iv)	Chandrawal	08	Recycled process waste at Wz. Plant				
2)	Production fro	m Recycling Plants	waste at wz. Plant	31.5			
	ND WATER SOU			1 5 5			
3)		m Ranney wells & To	ube wells	86			
	Total	(1+2+3)		916.00			

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.29
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	3.90
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.26

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	<b>Duration of Closure</b>	Areas Afected
1.	H.P. II Delhi Cantt. 1000mm line repair work	1.30 pm to 3.05 pm	
2.	Sonia Vihar maintenance work at plant	10.20 am to 11.00 am	
3.	Bawana 900 mm line repair work	4.00 pm to till now	

Note :- Total supply of water in last 24 hours i.e. 29.02.2020 -----928.00 MGD

Member (WS)

- 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)
- 9. Dir F & A
- 10. E.E. (EDP) for uploading on Website
- 11. Office copy

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

Date: 02.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream Pond Level At Wazirabad	Today's Figure of U/S and D/S Wazirabad Pond Level (in Feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/665.00	600	1.6'	32
Western Jamuna Canal L	NORM	AL (Ft.)	ACTUAL (Ft.)	
	71	0.0	7.5	

Western Jamuna Canal Level at Haiderpur		NORMAL (I	-t.)	ACTUAL (Ft.)		
·				710.0		7.5
PROD	OUCTION DETAIL	LS	T	OTAL PRODUCTION	N : 924.50 N	IGD
Wat	er Treatment	Peak Production	Raw Water Source	Today's	Remarks	
Plant	t	Capacity (MGD)		Production		
'AMU	NA WATER					
i)	Chandrawal	98	Wazirabad Pond	94		
ii)	Wazirabad	124	-Do-	123.50		
iii)	Haiderpur	220	WJC Canal	212.00		
iv)	Nangloi	40	-Do-	43		
v)	Okhla	20	Recycled Process waste from Chandrawal & R.			
vi)	Dwarka		WJC Canal	50.5		
vii	Bawana		WJC Canal	16		
GAN	GA WATER					
vii)	Bhagirathi	100	Upper Ganga Cana	106.00		
viii)	Sonia Vihar	144	-Do-	140.50		
1)	Production of	Water Treatment Pla	ants	807.00		
RECY	CLING /PROCES	S WASTE WATER PL	ANTS			
i)	Wazir\bad	11	Recycled process	10.5		
•••		4.6	waste at Wzd. Plan			
ii)	Haiderpur	16	Recycled process waste at Wzd. Plan	t 16		
iii)	Bhagirathi	10	Recycled process	5		
			waste at Wzd. Plan	t		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plant			
2)	Production fro	m Recycling Plants		31.5		
ROUI	ND WATER SOU	RCES				
3)	Production fro	m Ranney wells & To	ube wells	86		
	Total	(1+2+3)		924.50		

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.29
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.00
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.30

#### **6. TRANSMISSION MAIN**

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
1.	H.P. 1000 mm Palam main line repair work		

Note :- Total supply of water in last 24 hours i.e..01.03.2020 -----924.50 MGD

Member (WS)

- 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)

## OFFICE OF MEMBER (WATER SUPPLY)

## VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 03.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream	n Today's Figu	Today's Figure of U/S and D/S		charge	(	Gate	Raw Water
<b>Pond Level At</b>	Wazirabad P	Wazirabad Pond Level (in Feet)		usec.)	Op	ening	Turbidity
Wazirabad				(Feet)		Feet)	(NTU)
674.50 Feet	674.	674.50/665.00		600 1.6'			29
Western Jamuna Canal Level at Haiderpur				NORMAL (Ft.)		t.)	ACTUAL (Ft.)
				710	.0		7.6
PRODUCTION DETAILS TOTAL PRODUCTION : 926.50 MGD							MGD
Water Treatment	Peak Production	Raw Water Source		Today's		Remarks	
Plant	Capacity (MGD)			Productio	n		

PROD	UCTION DETAIL	LS .	TOTA	AL PRODUCTIO	N : 926.50 MGD
Wat	er Treatment	Peak Production	Raw Water Source	Today's	Remarks
Plant	t .	Capacity (MGD)		Production	
'AMU	NA WATER				
i)	Chandrawal	98	Wazirabad Pond	94	
ii)	Wazirabad	124	-Do-	123.50	
iii)	Haiderpur	220	WJC Canal	213.50	
iv)	Nangloi	40	-Do-	43	
v)	Okhla	20	Recycled Process waste from Chandrawal & R. W.	21.5	
vi)	Dwarka		WJC Canal	50.5	
vii	Bawana		WJC Canal	16	
GAN	GA WATER		-		
vii)	Bhagirathi	100	Upper Ganga Canal	106.5	
viii)	Sonia Vihar	144	-Do-	140.50	
1)	Production of	Water Treatment Pl	ants	809.00	
RECY	CLING /PROCES	S WASTE WATER PL	ANTS		
i)	Wazir\bad	11	Recycled process	10.5	
			waste at Wzd. Plant		
ii)	Haiderpur	16	Recycled process	16	
			waste at Wzd. Plant		
iii)	Bhagirathi	10	Recycled process	5	
			waste at Wzd. Plant		
iv)	Chandrawal	08	Recycled process		
			waste at Wz. Plant		
2)	Production from Recycling Plants			31.5	
ROU	ND WATER SOU				
3)	Production fro	m Ranney wells & T	ube wells	86	
				I	

3)	Production from Ranney wells & Tube wells			86	
	Total	(1+2+3)		926.50	

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.29
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	3.90
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.54

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected

Note :- Total supply of water in last 24 hours i.e. 02.03.2020 -----926.50 MGD

Member (WS)

- 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)
- 9. Dir F & A
- 10. E.E. (EDP) for uploading on Website
- 11. Office copy

#### **OFFICE OF MEMBER (WATER SUPPLY)**

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 04.03.2020

No. DJB/M (WS)/A-97/2017/

WATER PRODUCTION REPORT

•		day's Figure of U/S and D/S			Gate	Raw Water
		ond Level (in Feet)	(Cusec.)	C	pening	Turbidity
Wazirabad					(Feet)	(NTU)
674.50 Feet	674.	674.50/664.80		1'		29
Western Jamuna Ca	Western Jamuna Canal Level at Haiderpur			NORMAL (Ft.)		ACTUAL (Ft.)
			710.0			6.3
PRODUCTION DETAI	LS	1	OTAL PRODU	CTIO	N : 923.50	MGD
Water Treatment	Peak Production	Raw Water Source	Today	S	Remarks	
Plant	Capacity (MGD)		Produc	tion		

				710.0 0.3				
PROD	OUCTION DETAI	LS	TC	OTAL PRODUCTION	N : 923.50 M	GD		
Wat	er Treatment	Peak Production	Raw Water Source	Today's	Remarks			
Plant	t	Capacity (MGD)		Production				
AMU	NA WATER							
i)	Chandrawal	98	Wazirabad Pond	91				
ii)	Wazirabad	124	-Do-	123.50				
iii)	Haiderpur	220	WJC Canal	213.50				
iv)	Nangloi	40	-Do-	43				
v)	Okhla	20	Recycled Process waste from Chandrawal & R. W	. 22 <i>I</i> .				
vi)	Dwarka		WJC Canal	50				
vii	Bawana		WJC Canal	15.5				
GAN	GA WATER	1	1	1				
vii)	Bhagirathi	100	Upper Ganga Canal	106.50				
viii)	Sonia Vihar	144	-Do-	141.00				
1)	Production of	Water Treatment Pla	ants	806.00				
RECY	CLING /PROCES	S WASTE WATER PLA	ANTS		•			
i)	Wazir\bad	11	Recycled process waste at Wzd. Plant	10.5				
ii)	Haiderpur	16	Recycled process waste at Wzd. Plant	16				
iii)	Bhagirathi	10	Recycled process waste at Wzd. Plant	5				
iv)	Chandrawal	08	Recycled process waste at Wz. Plant					
2)	Production fro	m Recycling Plants		31.5				

#### **GROUND WATER SOURCES**

3)	Production from Ra	nney wells & Tube v	wells	86	
	Total	(1+2+3)		923.50	

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.20
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.00
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.26

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected

Note :- Total supply of water in last 24 hours i.e..03.03.2020 -----923.50 MGD

Member (WS)

- 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)

## OFFICE OF MEMBER (WATER SUPPLY)

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 05.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream Pond Level At Wazirabad	Today's Figure of U/S and D/S Wazirabad Pond Level (in Feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/664.80	400	1'	30
Western Jamuna Canal Level at Haiderpur		NORMAL (Ft.)		ACTUAL (Ft.)
		71	0.0	7.6

JCTION DETAIL r Treatment  IA WATER Chandrawal Wazirabad Haiderpur Nangloi Okhla	Peak Production Capacity (MGD)  98  124  220  40  20	TOTA Raw Water Source  Wazirabad Pond -Do- WJC Canal -Do- Recycled Process waste	710.0  AL PRODUCTION  Today's  Production  91.5  123.50  213.50  43	N : 925.50 MG Remarks	7.6 <b>GD</b>
r Treatment  IA WATER  Chandrawal  Wazirabad  Haiderpur  Nangloi	Peak Production Capacity (MGD) 98 124 220 40	Raw Water Source  Wazirabad Pond  -Do-  WJC Canal  -Do-	91.5 123.50 213.50	1	GD
IA WATER Chandrawal Wazirabad Haiderpur Nangloi	98 124 220 40	Wazirabad Pond -Do- WJC Canal -Do-	91.5 123.50 213.50	Remarks	
Chandrawal Wazirabad Haiderpur Nangloi	98 124 220 40	-Do- WJC Canal -Do-	91.5 123.50 213.50		
Chandrawal Wazirabad Haiderpur Nangloi	124 220 40	-Do- WJC Canal -Do-	123.50 213.50		
Wazirabad Haiderpur Nangloi	124 220 40	-Do- WJC Canal -Do-	123.50 213.50		
Haiderpur Nangloi	220 40	WJC Canal -Do-	213.50		
Nangloi	40	-Do-			
		_	43		
Okhla	20	Recycled Process waste			
		from Chandrawal & R. W.	22		
Dwarka		WJC Canal	50.5		
Bawana		WJC Canal	16.5		
A WATER					
Bhagirathi	100	Upper Ganga Canal	106.5		
Sonia Vihar	144	-Do-	141.00		
Production of	Water Treatment Pla	ants	808.00		
CLING /PROCES	S WASTE WATER PLA	ANTS			
Wazir\bad	11	Recycled process	10.5		
		waste at Wzd. Plant			
Haiderpur	16	Recycled process	16		
		waste at Wzd. Plant			
Bhagirathi	10	Recycled process	5		
		waste at Wzd. Plant			
Chandrawal	08	Recycled process			
		waste at Wz. Plant			
Production fro	m Recycling Plants		31.5		
Production fro	m Ranney wells & Tu	ube wells	86		
Total	(1+2+3)		925.50		
	Bawana A WATER Bhagirathi Sonia Vihar Production of LING / PROCES Wazir\bad Haiderpur Bhagirathi Chandrawal Production fro D WATER SOU	Bawana  A WATER  Bhagirathi 100  Sonia Vihar 144  Production of Water Treatment Plate In Inc.  LING / PROCESS WASTE WATER PLAte In Inc.  Wazir\bad 11  Haiderpur 16  Bhagirathi 10  Chandrawal 08  Production from Recycling Plants  D WATER SOURCES  Production from Ranney wells & Telegraphics  Production from Ranney wells	Bawana WJC Canal  A WATER  Bhagirathi 100 Upper Ganga Canal  Sonia Vihar 144 -Do-  Production of Water Treatment Plants  LING /PROCESS WASTE WATER PLANTS  Wazir\bad 11 Recycled process  waste at Wzd. Plant  Haiderpur 16 Recycled process  waste at Wzd. Plant  Bhagirathi 10 Recycled process  waste at Wzd. Plant  Chandrawal 08 Recycled process  waste at Wzd. Plant  Production from Recycling Plants  D WATER SOURCES  Production from Ranney wells & Tube wells	Bawana WJC Canal 16.5  A WATER  Bhagirathi 100 Upper Ganga Canal 106.5  Sonia Vihar 144 -Do- 141.00  Production of Water Treatment Plants 808.00  LING /PROCESS WASTE WATER PLANTS  Wazir\bad 11 Recycled process waste at Wzd. Plant  Haiderpur 16 Recycled process waste at Wzd. Plant  Bhagirathi 10 Recycled process waste at Wzd. Plant  Chandrawal 08 Recycled process waste at Wzd. Plant  Production from Recycling Plants  D WATER SOURCES  Production from Ranney wells & Tube wells 86	Bawana WJC Canal 16.5  A WATER Bhagirathi 100 Upper Ganga Canal 106.5 Sonia Vihar 144 -Do- 141.00 Production of Water Treatment Plants 808.00 LING /PROCESS WASTE WATER PLANTS Wazir\bad 11 Recycled process 10.5 waste at Wzd. Plant Haiderpur 16 Recycled process 16 waste at Wzd. Plant Bhagirathi 10 Recycled process 5 waste at Wzd. Plant Chandrawal 08 Recycled process waste at Wzd. Plant Production from Recycling Plants 31.5 D WATER SOURCES Production from Ranney wells & Tube wells 86

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.10
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.14

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected

Note :- Total supply of water in last 24 hours i.e. 04.03.2020 -----925.50 MGD

Member (WS)

- 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)
- 9. Dir F & A
- 10. E.E. (EDP) for uploading on Website
- 11. Office copy

#### **OFFICE OF MEMBER (WATER SUPPLY)**

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 06.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream Pond Level At Wazirabad	Today's Figure of U/S and D/S Wazirabad Pond Level (in Feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet 674.50/665.00		600	1.6'	28
Western Jamuna Canal L	Western Jamuna Canal Level at Haiderpur			ACTUAL (Ft.)
		710.0 7.0,4.8		7.0,4.8
PRODUCTION DETAILS	OTAL PRODUC	TION: 925.50	MGD	

West	Western Jamuna Canal Level at Haiderpur			NORMAL (I	Ft.)	ACTUAL (Ft.)	
					710.0		7.0,4.8
PROD	OUCTION DETAIL	LS		TOTA	AL PRODUCTIO	N : 925.50 N	/IGD
Wat	er Treatment	Peak Production	Raw	Water Source	Today's	Remarks	
Plant	t	Capacity (MGD)			Production		
AMU	NA WATER				•		
i)	Chandrawal	98	Wa	zirabad Pond	91		
ii)	Wazirabad	124		-Do-	123.50		
iii)	Haiderpur	220	WJC	C Canal	213.50		
iv)	Nangloi	40		-Do-	43		
v)	Okhla	20	-	rcled Process waste n Chandrawal & R. W.	22		
vi)	Dwarka		WJC	Canal	50		
vii	Bawana		MJC	Canal	18		
GAN	GA WATER						
vii)	Bhagirathi	100	Upp	er Ganga Canal	106.00		
viii)	Sonia Vihar	144		-Do-	141.00		
1)	Production of	Water Treatment Pla	ants		808.00		
RECY	CLING /PROCES	S WASTE WATER PLA	ANTS				
i)	Wazir\bad	11	Rec	ycled process	10.5		
			was	te at Wzd. Plant			
ii)	Haiderpur	16	Rec	ycled process	16		
			was	te at Wzd. Plant			
iii)	Bhagirathi	10		ycled process	5		
				te at Wzd. Plant			
iv)	Chandrawal	08		ycled process			
			was	ste at Wz. Plant			
2)	·			31.5			
	ND WATER SOU						
3)	Production fro	m Ranney wells & To	ube w	ells	86		
	Total	(1+2+3)			925.50		

3)		Production from Ranney wells & Tube wells			86	
		Total	(1+2+3)		925.50	

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.10
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.57

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	<b>Duration of Closure</b>	Areas
			Afected

Note :- Total supply of water in last 24 hours i.e..05.03.2020 -----925.50 MGD

Member (WS)

- 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)

Today's Figure of U/S and D/S

## OFFICE OF MEMBER (WATER SUPPLY)

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Discharge

Date: 07.03.2020

**Raw Water** 

Gate

No. DJB/M (WS)/A-97/2017/

Normal Up Stream

Pond Level At Wazirabad		Wazirabad P	Wazirabad Pond Level (in Feet)		Opening (Feet)	Turbidity (NTU)
	674.50 Feet 674.5		50/665.00		, ,	
West	tern Jamuna Car	nal Level at Haiderpu	ır	NORMAL (Ft.)		ACTUAL (Ft.)
		·			0.0	7.0,4.8
PROD	OUCTION DETAIL	LS	TO	OTAL PRODUC	TION : 925.50	MGD
Wat	er Treatment	Peak Production	Raw Water Source	Today's	Remarks	
Plant	ŧ	Capacity (MGD)		Product	ion	
AMU	NA WATER			<u> </u>		
i)	Chandrawal	98	Wazirabad Pond	91.5		
ii)	Wazirabad	124	-Do-	123.5	0	
iii)	Haiderpur	220	WJC Canal	213.5	0	
iv)	Nangloi	40	-Do-	43		
v)	Okhla	20	Recycled Process waste from Chandrawal & R. V	v. 21		
vi)	Dwarka		WJC Canal	50.5		
vii	Bawana		WJC Canal	19		
GAN	GA WATER					
vii)	Bhagirathi	100	Upper Ganga Canal	106.5	;	
viii)	Sonia Vihar	144	-Do-	141.0	0	
1)	Production of	Water Treatment Pl	ants	809.5	0	
RECY	CLING /PROCES	S WASTE WATER PL	ANTS	I		
i)	Wazir\bad	11	Recycled process	10.5		
			waste at Wzd. Plant	:		
ii)	Haiderpur	16	Recycled process	16		
			waste at Wzd. Plant	i		
iii)	Bhagirathi	10	Recycled process	5		
			waste at Wzd. Plant	i		
iv)	Chandrawal	08	Recycled process			

#### **GROUND WATER SOURCES**

**Production from Recycling Plants** 

2)

3)	Production from Ranney wells & Tube wells		wells	86	
	Total	(1+2+3)		927.00	

waste at Wz. Plant

31.5

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.10
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.29

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected

Note :- Total supply of water in last 24 hours i.e. 06.03.2020 -----927.00 MGD

Member (WS)

- 12. Pr. Secretary to Lt. Governor
- 13. P.S. to Chief Minister, Delhi
- 14. P.S. to Chief Secretary, Delhi
- 15. Principal Secretary (UD) Govt., of NCT of Delhi
- 16. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 17. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 18. CE(WW)
- 19. CE (East)
- 20. Dir F & A
- 21. E.E. (EDP) for uploading on Website
- 22. Office copy

Today's Figure of U/S and D/S

#### **OFFICE OF MEMBER (WATER SUPPLY)**

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Discharge

Date: 08.03.2020

Gate

**Raw Water** 

No. DJB/M (WS)/A-97/2017/

Normal Up Stream

	Pond Level At Wazirabad	Wazirabad P	ond Level (in Feet)	(0	Cusec.)		pening (Feet)	Turbidity (NTU)
	674.50 Feet	674.	50/665.20	800	800 2'			28
West	tern Jamuna Can	al Level at Haiderpu	ır		NORM	AL (F	t.)	ACTUAL (Ft.)
					710	0.0		7
PROD	OUCTION DETAIL	.S	T	OTAL	PRODUC	TION	N : 922.00 ľ	MGD
Wat	er Treatment	Peak Production	Raw Water Source		Today's		Remarks	
Plant	t	Capacity (MGD)			Producti	on		
YAMU	NA WATER			•				
i)	Chandrawal	98	Wazirabad Pond		91.5			
ii)	Wazirabad	124	-Do-		123.50	)		
iii)	Haiderpur	220	WJC Canal		213.50	)		
iv)	Nangloi	40	-Do-		43			
v)	Okhla	20	Recycled Process waste from Chandrawal & R. \		18			
vi)	Dwarka		WJC Canal		50			
vii	Bawana		WJC Canal		18			
GAN	GA WATER							
vii)	Bhagirathi	100	Upper Ganga Canal		106.00	)		
viii)	Sonia Vihar	144	-Do-		141.00	)		
1)	Production of \	Water Treatment Pla	ants		804.50	)		
RECY	CLING /PROCESS	S WASTE WATER PLA	ANTS			•		
i)	Wazir\bad	11	Recycled process		10.5			
			waste at Wzd. Plan	t				
ii)	Haiderpur	16	Recycled process		16			
			waste at Wzd. Plan	t				
iii)	Bhagirathi	10	Recycled process		5			
			waste at Wzd. Plan	t				
iv)	Chandrawal	08	Recycled process					

#### **GROUND WATER SOURCES**

**Production from Recycling Plants** 

2)

3)	Production from Ranney wells & Tube wells		wells	86	
	Total	(1+2+3)		922.00	

waste at Wz. Plant

31.5

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.10
Janak Puri	3.00	3.45
Kalka Ji	3.65	3.23

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected

Note :- Total supply of water in last 24 hours i.e..07.03.2020 -----922.00 MGD

Member (WS)

- 9. Pr. Secretary to Lt. Governor
- 10. P.S. to Chief Minister, Delhi
- 11. P.S. to Chief Secretary, Delhi
- 12. Principal Secretary (UD) Govt., of NCT of Delhi
- 13. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 14. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 15. CE(WW)
- 16. CE (East)

Today's Figure of U/S and D/S

#### **OFFICE OF MEMBER (WATER SUPPLY)**

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Discharge

Date: 09.03.2020

Gate

**Raw Water** 

No. DJB/M (WS)/A-97/2017/

## Normal Up Stream

Pond Level At Wazirabad		Wazirabad P	Wazirabad Pond Level (in Feet)		usec.)	Opening	Turbidity
		c=.				(Feet)	(NTU)
			50/665.20	800	2		32
West	tern Jamuna Car	nal Level at Haiderpu	ır		NORMAL	-	ACTUAL (Ft.)
					710.0		6.8
PROD	OUCTION DETAI	LS	Т	OTAL	PRODUCTI	ON: 919.00	MGD
Wat	er Treatment	Peak Production	Raw Water Source		Today's	Remarks	
Plant	t	Capacity (MGD)			Production	า	
AMU	NA WATER						
i)	Chandrawal	98	Wazirabad Pond		91.5		
ii)	Wazirabad	124	-Do-		123.50		
iii)	Haiderpur	220	WJC Canal		213.50		
iv)	Nangloi	40	-Do-		43		
v)	Okhla	20	Recycled Process waste	:	22		
			from Chandrawal & R. V	<i>N</i> .			
vi)	Dwarka		WJC Canal		50		
vii	Bawana		WJC Canal		19.5		
GAN	GA WATER			II.			
vii)	Bhagirathi	100	Upper Ganga Canal		107		
viii)	Sonia Vihar	144	-Do-		132.00		
1)	Production of	Water Treatment Pl	ants		802.00		
RECY	CLING /PROCES	S WASTE WATER PL	ANTS				
i)	Wazir\bad	11	Recycled process		10.5		
			waste at Wzd. Plan	t			
ii)	Haiderpur	16	Recycled process	ocess 16			
			waste at Wzd. Plan	t			
iii)	Bhagirathi	10	Recycled process		4.5		
			waste at Wzd. Plan	t			
iv)	Chandrawal	08	Recycled process				
			waste at Wz. Plant				
	·	·					

#### **GROUND WATER SOURCES**

**Production from Recycling Plants** 

2)

3)	Production from Ra	nney wells & Tube v	wells	86	
	Total	(1+2+3)		919.00	

31

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.00
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.29

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	<b>Duration of Closure</b>	Areas Afected
1.	Sonia vihar line leakage	4.30 am to 7.00 am	
2.	Bhagirathi plant leakage	6.40 pm to 8.20 pm	

Note :- Total supply of water in last 24 hours i.e. 08.03.2020 -----919.00 MGD

Member (WS)

- 23. Pr. Secretary to Lt. Governor
- 24. P.S. to Chief Minister, Delhi
- 25. P.S. to Chief Secretary, Delhi
- 26. Principal Secretary (UD) Govt., of NCT of Delhi
- 27. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 28. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 29. CE(WW)
- 30. CE (East)
- 31. Dir F & A
- 32. E.E. (EDP) for uploading on Website
- 33. Office copy

## OFFICE OF MEMBER (WATER SUPPLY)

## VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 10.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream Pond Level At Wazirabad	Today's Figure of U/S and D/S Wazirabad Pond Level (in Feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/666.20	1800	4.6'	31
Western Jamuna Canal Lo	evel at Haiderpur	NORM	AL (Ft.)	ACTUAL (Ft.)
		71	0.0	7

	OUCTION DETAIL	16		710.0		7
	DUCTION DETAILS					
Wat		LO	TO	<b>TAL PRODUCTIO</b>	N : 929.50 I	MGD
Water Treatment		Peak Production	Raw Water Source	Today's	Remarks	
Plant	t	Capacity (MGD)		Production		
'AMU	NA WATER		•			
i)	Chandrawal	98	Wazirabad Pond	92		
ii)	Wazirabad	124	-Do-	123.50		
iii)	Haiderpur	220	WJC Canal	213.50		
iv)	Nangloi	40	-Do-	43		
v)	Okhla	20	Recycled Process waste from Chandrawal & R. W.	22		
vi)	Dwarka		WJC Canal	50.5		
vii	Bawana		WJC Canal	19.5		
GAN	GA WATER		I			
vii)	Bhagirathi	100	Upper Ganga Canal	107.5		
viii)	Sonia Vihar	144	-Do-	141.00		
1)	Production of	Water Treatment Pla	ants	812.50		
RECY	CLING /PROCES	S WASTE WATER PLA	ANTS			
i)	Wazir\bad	11	Recycled process	10.5		
			waste at Wzd. Plant			
ii)	Haiderpur	16	Recycled process	16		
			waste at Wzd. Plant			
iii)	Bhagirathi	10	Recycled process	4.5		
			waste at Wzd. Plant			
iv)	Chandrawal	08	Recycled process			
۵۱			waste at Wz. Plant			
2)		m Recycling Plants		31		
	ND WATER SOU					
3)	Production fro	m Ranney wells & To	ube wells	86		
	Total	(1+2+3)		929.50		

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	3.90
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.54

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected

Note :- Total supply of water in last 24 hours i.e. 09.03.2020 -----929.50 MGD

Member (WS)

- 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)
- 9. Dir F & A
- 10. E.E. (EDP) for uploading on Website
- 11. Office copy

Today's Figure of U/S and D/S

#### **OFFICE OF MEMBER (WATER SUPPLY)**

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Discharge

Date: 11.03.2020

**Raw Water** 

Gate

No. DJB/M (WS)/A-97/2017/

iv)

2)

Chandrawal

**GROUND WATER SOURCES** 

Total

80

**Production from Recycling Plants** 

**Production from Ranney wells & Tube wells** 

(1+2+3)

Normal Up Stream

	Pond Level At	Wazirabad P	ond Level (in Feet)	(0	Cusec.)	0	pening	Turbidity
	Wazirabad						(Feet)	(NTU)
	674.50 Feet	674.	50/667.20	480	00	12'		32
Wes	tern Jamuna Can	nal Level at Haiderpu	ır		NORM	AL (F	-t.)	ACTUAL (Ft.)
					710	0.0		7
PROD	OUCTION DETAIL	LS	T	OTAL	PRODUC	TIOI	N : 928.00 I	MGD
Wat	er Treatment	Peak Production	Raw Water Source		Today's		Remarks	
Plan	t	Capacity (MGD)			Producti	ion		
YAMU	NA WATER							
i)	Chandrawal	98	Wazirabad Pond		93			
ii)	Wazirabad	124	-Do-		123.50	)		
iii)	Haiderpur	220	WJC Canal		213.50	)		
iv)	Nangloi	40	-Do-		43			
v)	Okhla	20	Recycled Process waste from Chandrawal & R. \		22			
vi)	Dwarka		WJC Canal		50.5			
vii	Bawana		WJC Canal		19			
GAN	GA WATER	I.	1					
vii)	Bhagirathi	100	Upper Ganga Canal		106.50	)		
viii)	Sonia Vihar	144	-Do-		139.50	)		
1)	Production of	Water Treatment Pla	ants		810.50	0		
RECY	CLING /PROCES	S WASTE WATER PL	ANTS		•			
i)	Wazir\bad	11	Recycled process		10.5			
			waste at Wzd. Plan	t				
ii)	Haiderpur	16	Recycled process	_	16			
			waste at Wzd. Plan	t				
iii)	Bhagirathi	10	Recycled process		5			
			waste at Wzd. Plan	t				

Recycled process waste at Wz. Plant

31.5

86

928.00

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	3.19
Greater Kailash (N)	4.80	3.04
Deer Park	4.50	4.10
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.57

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected

Note :- Total supply of water in last 24 hours i.e..10.03.2020 -----928.00 MGD

Member (WS)

- 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)

## OFFICE OF MEMBER (WATER SUPPLY)

## VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 12.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream	Today's Figure of U/S and D/S	Discharge	Gate	Raw Water
Pond Level At	Wazirabad Pond Level (in Feet)	(Cusec.)	Opening	Turbidity
Wazirabad			(Feet)	(NTU)
674.50 Feet	674.50/667.50	6000	15'	29
Western Jamuna Canal Lo	evel at Haiderpur	NORM	AL (Ft.)	ACTUAL (Ft.)
		71	0.0	6.4,4.7

West	estern Jamuna Canal Level at Haiderpur		NORMAL (Ft.)		ACTUAL (Ft.)	
				710.0		6.4,4.7
PROD	OUCTION DETAIL	LS	T	OTAL PRODUCTIO	N : 909.00	MGD
Wat	er Treatment	Peak Production	Raw Water Source	Today's	Remarks	
Plant	t	Capacity (MGD)		Production		
'AMU	NA WATER					
i)	Chandrawal	98	Wazirabad Pond	83	Increase in	ammonia level
ii)	Wazirabad	124	-Do-	113.00	Increase in	ammonia level
iii)	Haiderpur	220	WJC Canal	213.50		
iv)	Nangloi	40	-Do-	43		
v)	Okhla	20	Recycled Process waste from Chandrawal & R.			
vi)	Dwarka		WJC Canal	50		
vii	Bawana		WJC Canal	19.5		
GAN	GA WATER					
vii)	Bhagirathi	100	Upper Ganga Cana	106.5		
viii)	Sonia Vihar	144	-Do-	141.00		
1)	Production of	Water Treatment Pla	ants	791.50		
RECY	CLING /PROCES	S WASTE WATER PL	ANTS	·		
i)	Wazir\bad	11	Recycled process	10.5		
			waste at Wzd. Plan	t		
ii)	Haiderpur	16	Recycled process	16		
			waste at Wzd. Plan	t		
iii)	Bhagirathi	10	Recycled process	5		
			waste at Wzd. Plan	t		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plant			
2)		m Recycling Plants		31.5		
	ND WATER SOU					
3)	Production fro	m Ranney wells & To	ube wells	86		
	Total	(1+2+3)		909.00		

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	3.68
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	3.90
Janak Puri	3.00	3.45
Kalka Ji	3.65	3.84

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
1.	Chandrawal I & II less pumping due to Increase in ammonia level		

Note :- Total supply of water in last 24 hours i.e. 11.03.2020 -----909.00 MGD

Member (WS)

- 12. Pr. Secretary to Lt. Governor
- 13. P.S. to Chief Minister, Delhi
- 14. P.S. to Chief Secretary, Delhi
- 15. Principal Secretary (UD) Govt., of NCT of Delhi
- 16. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 17. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 18. CE(WW)
- 19. CE (East)
- 20. Dir F & A
- 21. E.E. (EDP) for uploading on Website
- 22. Office copy

## **OFFICE OF MEMBER (WATER SUPPLY)**

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 13.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream	Today's Figu	Today's Figure of U/S and D/S		Gate		Raw Water
<b>Pond Level At</b>	Wazirabad P	Wazirabad Pond Level (in Feet)		Opening		Turbidity
Wazirabad	abad			(Fee	et)	(NTU)
674.50 Feet	674.	674.50/667.20				32
Western Jamuna Canal Level at Haiderpur			NORMAL (Ft.)			ACTUAL (Ft.)
			710.0			6.9,4.3
PRODUCTION DETAILS TOTAL PRODUCTION : 908.50 MGD						
Water Treatment	Peak Production	Raw Water Source	Today's	Re	marks	
_			_	_		

				71	0.0	6.9,4.3		
PROD	OUCTION DETAIL	LS		TOTAL PRODUC	CTION: 908.50	MGD		
Wat	er Treatment	Peak Production	Raw Water Sou	ırce Today's	Remarks	3		
Plant	į	Capacity (MGD)		Product	ion			
AMU	NA WATER							
i)	Chandrawal	98	Wazirabad Por	nd 82				
ii)	Wazirabad	124	-Do-	113.0	0			
iii)	Haiderpur	220	WJC Canal	213.0	0			
iv)	Nangloi	40	-Do-	43				
v)	Okhla	20	Recycled Process from Chandrawal					
vi)	Dwarka		WJC Canal	50.5				
vii	Bawana		WJC Canal	19.5				
GAN	GA WATER	I	l					
vii)	Bhagirathi	100	Upper Ganga (	Canal 106.5	0			
viii)	Sonia Vihar	144	-Do-	141.5	0			
1)	Production of	Water Treatment Pla	ants	791.0	0			
RECY	CLING /PROCES	S WASTE WATER PLA	ANTS	<u>.</u>	•			
i)	Wazir\bad	11	Recycled proce waste at Wzd.					
ii)	Haiderpur	16	Recycled proce waste at Wzd.					
iii)	Bhagirathi	10	Recycled proce waste at Wzd.					
iv)	Chandrawal	08	Recycled proce waste at Wz. P					
2) Production from Recycling Plants			31.5					
ROU	ND WATER SOU							
3)	Production fro	m Ranney wells & Tu	ube wells	86				
	Total	(1+2+3)		908.	50			
	Total	(1+2+3)		908.	50			

3)	3) Production from Ranney wells & Tube wells		86		
	Total	(1+2+3)		908.50	

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	3.84
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	3.70
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.26

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas
			Afected
1.	Chandrawal I & II less pumping due to Increase in ammonia		
	level		

Note :- Total supply of water in last 24 hours i.e..12.03.2020 -----908.50 MGD

Member (WS)

- 9. Pr. Secretary to Lt. Governor
- 10. P.S. to Chief Minister, Delhi
- 11. P.S. to Chief Secretary, Delhi
- 12. Principal Secretary (UD) Govt., of NCT of Delhi
- 13. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 14. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 15. CE(WW)
- 16. CE (East)

## OFFICE OF MEMBER (WATER SUPPLY)

## VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 14.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream Pond Level At	Today's Figure of U/S and D/S Wazirabad Pond Level (in Feet)	Discharge (Cusec.)	Gate Opening	Raw Water Turbidity
Wazirabad	,	(535537)	(Feet)	(NTU)
674.50 Feet	674.50/666.70	2800	1'	30
Western Jamuna Canal Level at Haiderpur		NORMAL (Ft.)		ACTUAL (Ft.)
		710.0		7.4,4.8

	cerri sarriaria car	iai Ecver at maiacip	w.	110111111111	,	710.0712 (. 0.)
				710.0		7.4,4.8
PROD	DUCTION DETAI	LS		TOTAL PRODUCTIO	N : 924.00	MGD
Wat	er Treatment	Peak Production	Raw Water Sour	ce Today's	Remarks	
Plant	t	Capacity (MGD)		Production		
'AMU	NA WATER	1		<b>'</b>	J	
i)	Chandrawal	98	Wazirabad Pond	91.5		
ii)	Wazirabad	124	-Do-	123.50		
iii)	Haiderpur	220	WJC Canal	209.00		
iv)	Nangloi	40	-Do-	43		
v)	Okhla	20	Recycled Process wa from Chandrawal &			
vi)	Dwarka		WJC Canal	50.5		
vii	Bawana		WJC Canal	19.5		
GAN	GA WATER	1		1	l .	
vii)	Bhagirathi	100	Upper Ganga Ca	nal 106.5		
viii)	Sonia Vihar	144	-Do-	141.00		
1)	Production of	Water Treatment P	lants	806.50		
RECY	CLING /PROCES	S WASTE WATER PI	ANTS	1	•	
i)	Wazir\bad	11	Recycled process	10.5		
			waste at Wzd. P	ant		
ii)	Haiderpur	16	Recycled process			
iii)	Bhagirathi	10	waste at Wzd. P			
•			waste at Wzd. P			
iv)	Chandrawal	08	Recycled process	<b>s</b>		
			waste at Wz. Pla	nt		
2) Production from Recycling Plants			31.5			
	ND WATER SOU					
3)	Production fro	m Ranney wells & 1	Tube wells	86		
	Total	(1+2+3)		924.00		

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	3.90
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.29

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected

Note :- Total supply of water in last 24 hours i.e. 13.03.2020 -----924.00 MGD

Member (WS)

- 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)
- 9. Dir F & A
- 10. E.E. (EDP) for uploading on Website
- 11. Office copy

Today's Figure of U/S and D/S

#### **OFFICE OF MEMBER (WATER SUPPLY)**

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Discharge

Date: 15.03.2020

**Raw Water** 

Gate

No. DJB/M (WS)/A-97/2017/

Normal Up Stream

	Pond Level At Wazirabad	Wazirabad P	ond Level (in Feet)	(Cusec.)		pening (Feet)	Turbidity (NTU)
674.50 Feet		674.	674.50/666.70		7'	(,	30
West		nal Level at Haiderpu	<u>,                                      </u>	NORMAL (Ft.)		Ft.)	ACTUAL (Ft.)
		•			10.0	,	7.5
PROD	OUCTION DETAIL	LS	T	OTAL PRODU	CTIO	N : 928.00 ľ	MGD
Wat	er Treatment	Peak Production	Raw Water Source	Today's	3	Remarks	
Plant	:	Capacity (MGD)		Product	tion		
'AMU	NA WATER		l				
i)	Chandrawal	98	Wazirabad Pond	91.5	5		
ii)	Wazirabad	124	-Do-	123.5	50		
iii)	Haiderpur	220	WJC Canal	213.5	50		
iv)	Nangloi	40	-Do-	43			
v)	Okhla	20	Recycled Process waste from Chandrawal & R. \				
vi)	Dwarka		WJC Canal	50.5	5		
vii	Bawana		WJC Canal	19			
GAN	GA WATER						
vii)	Bhagirathi	100	Upper Ganga Canal	106.5	50		
viii)	Sonia Vihar	144	-Do-	141.0	00		
1)	Production of	Water Treatment Pla	ants	810.5	50		
RECY	CLING /PROCES	S WASTE WATER PLA	ANTS	<b>'</b>	J		
i)	Wazir\bad	11	Recycled process	10.5	5		
			waste at Wzd. Plan	t			
ii)	Haiderpur	16	Recycled process	16			
			waste at Wzd. Plan	t			
iii)	Bhagirathi	10	Recycled process	5			
			waste at Wzd. Plan	t			
iv)	Chandrawal	08	Recycled process				
			waste at Wz. Plant				

#### **GROUND WATER SOURCES**

**Production from Recycling Plants** 

2)

3)	Production from Ra	nney wells & Tube v	wells	86	
	Total	(1+2+3)		928.00	

31.5

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	3.80
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.54

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected

Note :- Total supply of water in last 24 hours i.e..14.03.2020 -----928.00 MGD

Member (WS)

- 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)

## OFFICE OF MEMBER (WATER SUPPLY)

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 16.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream  Pond Level At  Wazirabad	Today's Figure of U/S and D/S Wazirabad Pond Level (in Feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/669.70	17600	44'	750
Western Jamuna Canal Level at Haiderpur		NORMAL (Ft.)		ACTUAL (Ft.)
		71	0.0	7.8,4.9

			<u> </u>	= 4.0.0		
				710.0		7.8,4.9
	OUCTION DETAI		T	TAL PRODUCTIO	1	GD
	er Treatment	Peak Production	Raw Water Source	Today's	Remarks	
Plant	t	Capacity (MGD)		Production		
'AMU	NA WATER					
i)	Chandrawal	98	Wazirabad Pond	91.5		
ii)	Wazirabad	124	-Do-	123.50		
iii)	Haiderpur	220	WJC Canal	213.50		
iv)	Nangloi	40	-Do-	43		
v)	Okhla	20	Recycled Process waste from Chandrawal & R. W	. 22 		
vi)	Dwarka		WJC Canal	50.5		
vii	Bawana		WJC Canal	19		
GAN	GA WATER		l			
vii)	Bhagirathi	100	Upper Ganga Canal	106.5		
viii)	Sonia Vihar	144	-Do-	139.50		
1)	Production of	Water Treatment Pl	ants	809.00		
RECY	CLING /PROCES	S WASTE WATER PL	ANTS	•	1	
i)	Wazir\bad	11	Recycled process	10.5		
			waste at Wzd. Plant			
ii)	Haiderpur	16	Recycled process	16		
			waste at Wzd. Plant			
iii)	Bhagirathi	10	Recycled process	5		
			waste at Wzd. Plant			
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plant			
2)	Production fro	om Recycling Plants	•	31.5		
ROU	ND WATER SOU	RCES			1	
3)	Production fro	m Ranney wells & T	ube wells	86		
	Total	(1+2+3)		926.50		

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	4.00
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.29

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
1.	Sonia Vihar Tahirpur line flow very low		

Note :- Total supply of water in last 24 hours i.e. 15.03.2020 -----926.50 MGD

Member (WS)

- 12. Pr. Secretary to Lt. Governor
- 13. P.S. to Chief Minister, Delhi
- 14. P.S. to Chief Secretary, Delhi
- 15. Principal Secretary (UD) Govt., of NCT of Delhi
- 16. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 17. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 18. CE(WW)
- 19. CE (East)
- 20. Dir F & A
- 21. E.E. (EDP) for uploading on Website
- 22. Office copy

Today's Figure of U/S and D/S

#### **OFFICE OF MEMBER (WATER SUPPLY)**

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Discharge

Date: 17.03.2020

**Raw Water** 

Gate

No. DJB/M (WS)/A-97/2017/

Normal Up Stream

	ond Level At Wazirabad	Wazirabad Po	ond Level (in Feet)	(Cusec.)	Oper (Fed	-	Turbidity (NTU)
$\epsilon$	674.50 Feet	674.	50/666.00	14400	36'		1000
Wester	Western Jamuna Canal Level at Haiderpu		r	NORM	1AL (Ft.)		ACTUAL (Ft.)
				71	10.0		7.3,4.3
PRODU	CTION DETAIL	.S	T	OTAL PRODU	CTION : 8	370.50 N	ИGD
Water	Treatment	Peak Production	Raw Water Source	Today's	Re	emarks	
Plant		Capacity (MGD)		Product	ion		
AMUN/	A WATER						
i) (	Chandrawal	98	Wazirabad Pond	91.5	5		
ii) \	Wazirabad	124	-Do-	123.5	50		
iii) H	Haiderpur	220	WJC Canal	213.5	50		
iv) 1	Nangloi	40	-Do-	42.5	;		
v) (	Okhla	20	Recycled Process waste				
			from Chandrawal & R. \	N.			
vi) [	Dwarka		WJC Canal	50			
vii E	Bawana		WJC Canal	18.5	;		
GANG/	A WATER	l	•				
vii) E	Bhagirathi	100	Upper Ganga Canal	105.5	50		
viii) S	Sonia Vihar	144	-Do-	86			
1) F	Production of \	Water Treatment Pla	ants	753.0	0		
RECYCI	LING /PROCESS	S WASTE WATER PLA	ANTS				
i) \	Wazir\bad	11	Recycled process	10.5	,		
			waste at Wzd. Plan	t			
ii) F	Haiderpur	16	Recycled process	16			
			waste at Wzd. Plan	t			
iii) E	Bhagirathi	10	Recycled process	5			
			waste at Wzd. Plan	t			
iv) (	Chandrawal	08	Recycled process				

#### **GROUND WATER SOURCES**

**Production from Recycling Plants** 

2)

3)	Production from Ra	inney wells & Tube v	wells	86	
	Total	(1+2+3)		870.50	

31.5

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	1.52
Deer Park	4.50	3.80
Janak Puri	3.00	3.45
Kalka Ji	3.65	3.65

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
1.	Sonia Vihar Tahirpur line flow very low	9.10 am to 12.45 pm	

Note :- Total supply of water in last 24 hours i.e..16.03.2020 ------870.50 MGD

Member (WS)

- 9. Pr. Secretary to Lt. Governor
- 10. P.S. to Chief Minister, Delhi
- 11. P.S. to Chief Secretary, Delhi
- 12. Principal Secretary (UD) Govt., of NCT of Delhi
- 13. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 14. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 15. CE(WW)
- 16. CE (East)

## OFFICE OF MEMBER (WATER SUPPLY)

## VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 18.03.2020

No. DJB/M (WS)/A-97/2017/

Normal Up Stream Pond Level At Wazirabad	Today's Figure of U/S and D/S Wazirabad Pond Level (in Feet)	Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)
674.50 Feet	674.50/668.30	9200	23'	930
Western Jamuna Canal Level at Haiderpur		NORM	AL (Ft.)	ACTUAL (Ft.)
		71	0.0	6.4,4.3

		iai Level at Haidelpt	~-	NONVIAL (I	,	ACTUAL (FL.)
				710.0		6.4,4.3
PROD	OUCTION DETAI	LS	TC	TAL PRODUCTION	N : 925.50	MGD
Wat	er Treatment	Peak Production	Raw Water Source	Today's	Remarks	
Plant	t	Capacity (MGD)		Production		
'AMU	NA WATER	•				
i)	Chandrawal	98	Wazirabad Pond	91		
ii)	Wazirabad	124	-Do-	123.50		
iii)	Haiderpur	220	WJC Canal	213.50		
iv)	Nangloi	40	-Do-	43		
v)	Okhla	20	Recycled Process waste from Chandrawal & R. W	. 22		
vi)	Dwarka		WJC Canal	50.5		
vii	Bawana		WJC Canal	19		
GAN	GA WATER					
vii)	Bhagirathi	100	Upper Ganga Canal	106		
viii)	Sonia Vihar	144	-Do-	139.50		
1)	Production of Water Treatment Plants		ants	808.00		
RECY	CLING /PROCES	S WASTE WATER PL	ANTS			
i)	Wazir\bad	11	Recycled process	10.5		
			waste at Wzd. Plant			
ii)	Haiderpur	16	Recycled process	16		
			waste at Wzd. Plant			
iii)	Bhagirathi	10	Recycled process	5		
			waste at Wzd. Plant			
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plant			
2) Production from Recycling Plants			31.5			
	ND WATER SOU					
3)	Production fro	m Ranney wells & T	ube wells	86		
ì						

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.10
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.14

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
1.			

Note :- Total supply of water in last 24 hours i.e. 17.03.2020 -----925.50 MGD

Member (WS)

- 23. Pr. Secretary to Lt. Governor
- 24. P.S. to Chief Minister, Delhi
- 25. P.S. to Chief Secretary, Delhi
- 26. Principal Secretary (UD) Govt., of NCT of Delhi
- 27. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 28. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 29. CE(WW)
- 30. CE (East)
- 31. Dir F & A
- 32. E.E. (EDP) for uploading on Website
- 33. Office copy

Today's Figure of U/S and D/S

#### **OFFICE OF MEMBER (WATER SUPPLY)**

#### VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Discharge

Date: 19.03.2020

**Raw Water** 

Gate

No. DJB/M (WS)/A-97/2017/

## Normal Up Stream

	Pond Level At Wazirabad	Wazirabad P	ond Level (in Feet)	(Cusec.)	Opening (Feet)	Turbidity (NTU)
	674.50 Feet	674.	50/664.40	9600	24'	320
West	tern Jamuna Car	nal Level at Haiderpu	ır	NORM	IAL (Ft.)	ACTUAL (Ft.)
				71	.0.0	7.4
PROD	UCTION DETAIL	LS	Т	OTAL PRODUC	CTION: 928.5	0 MGD
Wat	er Treatment	Peak Production	Raw Water Source	Today's	Remarl	ks
Plant	t	Capacity (MGD)		Product	ion	
'AMU	NA WATER			1		
i)	Chandrawal	98	Wazirabad Pond	91.5		
ii)	Wazirabad	124	-Do-	123.5	0	
iii)	Haiderpur	220	WJC Canal	213.5	0	
iv)	Nangloi	40	-Do-	43		
v)	Okhla	20	Recycled Process waste from Chandrawal & R. V			
vi)	Dwarka		WJC Canal	50.5		
vii	Bawana		WJC Canal	19		
GAN	GA WATER	I	- <b>L</b>			
vii)	Bhagirathi	100	Upper Ganga Canal	106.5	0	
viii)	Sonia Vihar	144	-Do-	141.5	0	
1)	Production of	Water Treatment Pl	ants	811.0	0	
RECY	CLING /PROCES	S WASTE WATER PL	ANTS	•		
i)	Wazir\bad	11	Recycled process	10.5		
			waste at Wzd. Plan	t		

i)	Wazir\bad	11	Recycled process	10.5	
			waste at Wzd. Plant		
ii)	Haiderpur	16	Recycled process	16	
			waste at Wzd. Plant		
iii)	Bhagirathi	10	Recycled process	5	
			waste at Wzd. Plant		
iv)	Chandrawal	08	Recycled process		
			waste at Wz. Plant		
2)	Production fro	om Recycling Plants		31.5	

#### **GROUND WATER SOURCES**

3)	Production from Ra	nney wells & Tube v	wells	86	
	Total	(1+2+3)		928.50	

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	3.80
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.14

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
1.			

Note :- Total supply of water in last 24 hours i.e..18.03.2020 -----925.50 MGD

Member (WS)

- 17. Pr. Secretary to Lt. Governor
- 18. P.S. to Chief Minister, Delhi
- 19. P.S. to Chief Secretary, Delhi
- 20. Principal Secretary (UD) Govt., of NCT of Delhi
- 21. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 22. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 23. CE(WW)
- 24. CE (East)

## **OFFICE OF MEMBER (WATER SUPPLY)**

## VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

Date: 20.03.2020

No. DJB/M (WS)/A-97/2017/

Wazirabad Pond Level (in Feet)	(Cusec.)	Opening (Feet)	Turbidity (NTU)
674.50/667.80	7200	18'	230
Western Jamuna Canal Level at Haiderpur		AL (Ft.)	ACTUAL (Ft.)
			6.9,4.3
•	•	el at Haiderpur NORM	674.50/667.80 7200 18'

PRODUCTION DETAILS   TOTAL PRODUCTION : 915.00 MG	6.9,4.3
Water Treatment Peak Production Capacity (MGD)  Water Source Today's Production Production  MAMUNA WATER  i) Chandrawal 98 Wazirabad Pond 87.5  ii) Wazirabad 124 -Do- 123.50  iii) Haiderpur 220 WJC Canal 206.00  iv) Nangloi 40 -Do- 43  v) Okhla 20 Recycled Process waste from Chandrawal & R. W.  vi) Dwarka WJC Canal 50	<u>, D</u>
Plant   Capacity (MGD)   Production	טו
i) Chandrawal 98 Wazirabad Pond 87.5  ii) Wazirabad 124 -Do- 123.50  iii) Haiderpur 220 WJC Canal 206.00  iv) Nangloi 40 -Do- 43  v) Okhla 20 Recycled Process waste from Chandrawal & R. W.  vi) Dwarka WJC Canal 50	
i)         Chandrawal         98         Wazirabad Pond         87.5           ii)         Wazirabad         124         -Do-         123.50           iii)         Haiderpur         220         WJC Canal         206.00           iv)         Nangloi         40         -Do-         43           v)         Okhla         20         Recycled Process waste from Chandrawal & R. W.         22           vi)         Dwarka         WJC Canal         50	
ii)       Wazirabad       124       -Do-       123.50         iii)       Haiderpur       220       WJC Canal       206.00         iv)       Nangloi       40       -Do-       43         v)       Okhla       20       Recycled Process waste from Chandrawal & R. W.       22         vi)       Dwarka       WJC Canal       50	
iii)         Haiderpur         220         WJC Canal         206.00           iv)         Nangloi         40         -Do-         43           v)         Okhla         20         Recycled Process waste from Chandrawal & R. W.         22           vi)         Dwarka         WJC Canal         50	
iv)         Nangloi         40         -Do-         43           v)         Okhla         20         Recycled Process waste from Chandrawal & R. W.         22           vi)         Dwarka         WJC Canal         50	
v) Okhla 20 Recycled Process waste from Chandrawal & R. W. vi) Dwarka WJC Canal 50	
from Chandrawal & R. W.  vi) Dwarka WJC Canal 50	
vii Bawana WJC Canal 18	
GANGA WATER	
vii) Bhagirathi 100 Upper Ganga Canal 106	
viii) Sonia Vihar 144 -Do- 141.50	
1) Production of Water Treatment Plants 797.50	
RECYCLING /PROCESS WASTE WATER PLANTS	
i) Wazir\bad 11 Recycled process 10.5	
waste at Wzd. Plant	
ii) Haiderpur 16 Recycled process 16	
waste at Wzd. Plant	
iii) Bhagirathi 10 Recycled process 5	
waste at Wzd. Plant	
iv) Chandrawal 08 Recycled process	
waste at Wz. Plant	
2) Production from Recycling Plants 31.5	
ROUND WATER SOURCES	
3) Production from Ranney wells & Tube wells 86	
Total (1+2+3) 915.00	

3)	Production from Ra	nney wells & Tube v	wells	86	
	Total	(1+2+3)		915.00	

Location	Normal Level (in Meters ) at 6.00 am	Today's Level
Jeetgarh	Normal Level (in Meters ) at 6.00 am	3.04
Jhandewalan	4.11	4.14
Greater Kailash (O)	5.12	4.27
Greater Kailash (N)	4.80	3.66
Deer Park	4.50	4.00
Janak Puri	3.00	3.45
Kalka Ji	3.65	4.27

#### 6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
1.			

Note :- Total supply of water in last 24 hours i.e. 19.03.2020 -----915.00 MGD

Member (WS)

- 34. Pr. Secretary to Lt. Governor
- 35. P.S. to Chief Minister, Delhi
- 36. P.S. to Chief Secretary, Delhi
- 37. Principal Secretary (UD) Govt., of NCT of Delhi
- 38. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 39. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
  - a. Hudson Lane, Civil Lines ,Delhi-110009
- 40. CE(WW)
- 41. CE (East)
- 42. Dir F & A
- 43. E.E. (EDP) for uploading on Website
- 44. Office copy