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

۱۸	/ΔTF	R DRC	וחורד	IION	REPORT
V١	MIL	n rnu	וטטעו		NEPUNI

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	674.50/664.40			50
Western Jamuna Canal	NORM	AL (Ft.)	ACTUAL (Ft.)	
	710.0		6.5	

Western Jamuna Canal Level at Haiderpur				NORMAL (Ft.)		ACTUAL (Ft.)	
				710.0	710.0 6.5		
PRO	DUCTION DETA	AILS	T	OTAL PRODUCTION	: 862.	35 MGD	
Wat	ter Treatment	Peak	Raw Water Source	e Today's	Remarks		
Plan	t	Production		Production			
		Capacity (MGD)					
YAML	JNA WATER		1				
i)	Chandrawal	98	Wazirabad Pond	89.59			
ii)	Wazirabad	124	-Do-	123.95			
iii)	Haiderpur	220	WJC Canal	217.81			
iv)	Nangloi	40	-Do-	42.84			
v)	Okhla	20	Recycled Process	21.84			
			waste from				
			Chandrawal & R.	W.			
vi)	Dwarka		WJC Canal	50.46			
vii	Bawana		WJC Canal	19.59			
GAN	GA WATER						
vii)	Bhagirathi	100	Upper Ganga Can	al 68.16			
viii	Sonia Vihar	144	-Do-	110.05			
1)	Production of	Water Treatment	Plants	744.29			
REC	YCLING /PROCE	SS WASTE WATER	PLANTS				
i)	Wazir\bad	11	Recycled process	10.29			
			waste at Wzd. Pla	nt			
ii)	Haiderpur	16	Recycled process	16.00			
			waste at Wzd. Pla	nt			
iii)	Bhagirathi	10	Recycled process	1.77			
			waste at Wzd. Pla	nt			
iv)	Chandrawal	08	Recycled process				
			waste at Wz. Plan				
2)	1	om Recycling Plant	ts	28.06			
	IND WATER SO					1	
3)	Production fro	om Ranney wells 8	t Tube wells	90			
	Total	(1+2+3)		862.35			

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	3.96		
Greater Kailash (O)	5.12	3.19		
Greater Kailash (N)	4.80	2.74		
Deer Park	4.50	4.20		
Janak Puri	3.00	3.25		
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. 31.10.2020 ------862.35 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

Discharge

Gate

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

Date: 02.11.2020

Raw Water

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

Normal Up Stream

WATER PRODUCTION REPOR	WAT	ER P	RODL	JCTION	REPORT
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Pond Level At Wazirabad			Wazirabad Pond Level (in Feet)		(0	· · ·		pening Feet)	Turbidity (NTU)
	674.50 Feet		674.5	50/664.40		(1 001)			50
Wes		Jamuna Canal Level at Haiderpur NORMAL (Ft.)						t.)	ACTUAL (Ft.)
							0.0	,	6.2
PRO	DUCTION DETA	AILS		Т	OTA	L PRODU	CTIC	N : 925.	88 MGD
Wat	ter Treatment	Pea	k	Raw Water Source	e	Today's		Remark	KS
Plan	t	Pro	duction			Product	ion		
		Сар	acity (MGD)						
YAML	JNA WATER								
i)	Chandrawal	98		Wazirabad Pond		92.21	-		
ii)	Wazirabad	124		-Do-		123.9	5		
iii)	Haiderpur	220)	WJC Canal		217.7	1		
iv)	Nangloi	40		-Do-		43.62	2		
v)	Okhla	20		Recycled Process		21.87	'		
				waste from					
				Chandrawal & R.	W.				
vi)	Dwarka			WJC Canal		50.43			
vii	Bawana			WJC Canal		20.01			
GAN	GA WATER								
vii)	Bhagirathi	100)	Upper Ganga Can	al	105.2	5		
viii)	Sonia Vihar	144	l	-Do-		130.1	6		
1)	Production of	Wat	ter Treatment	Plants		805.2	1		
REC	CLING /PROCE	SS W	ASTE WATER	PLANTS			· · · · ·		
i)	Wazir\bad	11		Recycled process waste at Wzd. Pla	nt	10.22	2		
ii)	Haiderpur	16		Recycled process		16.10)		
				waste at Wzd. Pla	nt				
iii)	Bhagirathi	10		Recycled process waste at Wzd. Pla	nt	4.35			
iv)	Chandrawal	08		Recycled process					
'				waste at Wz. Plan	t				
2)	Production fr	om R	Recycling Plant			30.67	,		
	ND WATER SO						1		
3)	Production fro	om R	anney wells &	Tube wells		90			
	Total		(1+2+3)			925.	88		

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	3.96
Greater Kailash (O)	5.12	3.65
Greater Kailash (N)	4.80	3.74
Deer Park	4.50	4.20
Janak Puri	3.00	3.25
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..01.11.2020 -----925.88 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)

Date: 03.11.20

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

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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	674.50/664.60	200	0.6"	50
Western Jamuna Canal	Level at Haiderpur	NORMAL (Ft.)		ACTUAL (Ft.)
		710.0		6.1

	674.50 Feet	6/4.5	50/664.60	200	0.6	50
Western Jamuna Canal		anal Level at Haide	Level at Haiderpur		AL (Ft.)	ACTUAL (Ft.)
			710	710.0		
	DUCTION DETA	AILS	Т	OTAL PRODUC	CTION : 934	1.33 MGD
	ter Treatment	Peak	Raw Water Source	•		narks
Plan	t	Production		Producti	on	
		Capacity (MGD)				
	JNA WATER	1	1	,		
i)	Chandrawal	98	Wazirabad Pond	92.09		
ii)	Wazirabad	124	-Do-	123.94	ļ	
iii)	Haiderpur	220	WJC Canal	217.80)	
iv)	Nangloi	40	-Do-	43.51		
v)	Okhla	20	Recycled Process	21.82		
			waste from			
			Chandrawal & R.			
vi)	Dwarka		WJC Canal	50.45		
vii	Bawana		WJC Canal	20.03		
GAN	IGA WATER	1		l .		
vii)	Bhagirathi	100	Upper Ganga Can	al 104.87	•	
viii)	Sonia Vihar	144	-Do-	139.40		
1)	Production of	Water Treatment	Plants	813.84	ļ	
REC	YCLING /PROCE	SS WASTE WATER	PLANTS	•	•	
i)	Wazir\bad	11	Recycled process	10.07		
			waste at Wzd. Pla	nt		
ii)	Haiderpur	16	Recycled process	16.00		
			waste at Wzd. Pla	nt		
iii)	Bhagirathi	10	Recycled process	4.42		
			waste at Wzd. Pla	nt		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plan			
2)		om Recycling Plant	:s	30.49		
	IND WATER SO				T	
3)	Production fro	om Ranney wells 8	Tube wells	90		
	Total	(1+2+3)		934.3	3	
	1	ı		I		

3)	Production from R	Ranney wells & Tul	pe wells	90	
	Total	(1+2+3)		934.33	

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	3.96
Greater Kailash (O)	5.12	3.99
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.30
Janak Puri	3.00	3.30
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. 02.11.2020 -----934.33 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)
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Date: 04.11.20

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

W	VΑ	TFR	PR	OD	UCT	ION	REP	ORT

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	674.50/664.50	100	3"	58
Western Jamuna Canal	NORMAL (Ft.)		ACTUAL (Ft.)	
		71	0.0	6.2,6.3

	074.301 EEL	0, 1	00/004.30	100		36	
Wes	Western Jamuna Canal Level at Haiderpur		rpur	NORMAL (Ft	.)	ACTUAL (Ft.)	
				710.0	710.0		
PRO	DUCTION DETA	AILS	T	OTAL PRODUCTION	N : 934.8	83 MGD	
Wat	ter Treatment	Peak	Raw Water Source	e Today's	Rema	rks	
Plan	t	Production		Production			
		Capacity (MGD)					
	JNA WATER		T				
i)	Chandrawal	98	Wazirabad Pond	92.00			
ii)	Wazirabad	124	-Do-	123.96			
iii)	Haiderpur	220	WJC Canal	217.49			
iv)	Nangloi	40	-Do-	43.60			
v)	Okhla	20	Recycled Process	21.92			
			waste from Ch. &	R.			
			W.				
vi)	Dwarka		WJC Canal	50.44			
vii	Bawana		WJC Canal	20.02			
GAN	GA WATER						
vii)	Bhagirathi	100	Upper Ganga Can	al 105.23			
viii \	Sonia Vihar	144	-Do-	139.40			
1)	Production of	Water Treatment	Plants	814.06			
		SS WASTE WATER		014.00			
i)	Wazir\bad	11	Recycled process	10.14			
•,	Trazii (baa		waste at Wzd. Pla				
ii)	Haiderpur	16	Recycled process	16.10			
•	•		waste at Wzd. Pla				
iii)	Bhagirathi	10	Recycled process	4.53			
			waste at Wzd. Pla	nt			
iv)	Chandrawal	08	Recycled process				
			waste at Wz. Plan	t			
2)	Production from	om Recycling Plant	s	30.77			
GROU	IND WATER SO	URCES					
3)	Production fro	om Ranney wells &	Tube wells	90			
	Total	(1+2+3)		934.83			

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	3.96
Greater Kailash (O)	5.12	3.99
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.20
Janak Puri	3.00	3.25
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. 03.11.2020 -----934.83 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
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Date: 05.11.20

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

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WA	IFK	PKU	บบบ	CHU	I KFPU	JK I

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			(Feet)	(NTU)
674.50 Feet	674.50/664.50	100	0.3"	54
Western Jamuna Canal	NORMAL (Ft.)		ACTUAL (Ft.)	
		71	0.0	6.2

Western Jamuna Canal Level at Haiderpur			NORMAL (Ft.)		ACTUAL (Ft.)		
				710.0			6.2
PROI	DUCTION DETA	AILS	T	OTAL	L PRODUCTION	N : 931.	40 MGD
Wat	er Treatment	Peak	Raw Water Source	e	Today's	Rema	rks
Plan	t	Production			Production		
		Capacity (MGD)					
ΆΜι	JNA WATER						
i)	Chandrawal	98	Wazirabad Pond		92.01		
ii)	Wazirabad	124	-Do-		119.44		
iii)	Haiderpur	220	WJC Canal		217.59		
iv)	Nangloi	40	-Do-		43.21		
v)	Okhla	20	Recycled Process waste from Ch. & W.	R.	21.99		
vi)	Dwarka		WJC Canal		50.47		
vii	Bawana		WJC Canal		20.01		
GAN	GA WATER			L	I		
vii)	Bhagirathi	100	Upper Ganga Can	al	106.03		
viii)	Sonia Vihar	144	-Do-		140.68		
1)	Production of	Water Treatment	Plants		811.43		
RECY	CLING /PROCE	SS WASTE WATER	PLANTS		1		
i)	Wazir\bad	11	Recycled process waste at Wzd. Pla	nt	10.09		
ii)	Haiderpur	16	Recycled process waste at Wzd. Pla		16.20		
iii)	Bhagirathi	10	Recycled process waste at Wzd. Pla	nt	3.68		
iv)	Chandrawal	08	Recycled process waste at Wz. Plan	ıt			
2) Production from Recycling Plants				29.97			
	ND WATER SO					1	-
3)	Production fro	om Ranney wells &	Tube wells		90		
	Total	(1+2+3)			931.40		

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	3.96
Greater Kailash (O)	5.12	4.20
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	4.20
Janak Puri	3.00	3.30
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. 04.11.2020 -----931.40 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)
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Normal Up Stream Today's Figure of U/S and D/S Discharge

Date: 06.11.20

Raw Water

Gate

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

INO	rmai up Strear	n Today's Figu	ire of U/S and D/S	Discharge	Gate	Raw \	water
I	Pond Level At	Wazirabad P	ond Level (in Feet)	(Cusec.)	Openir	•	idity
	Wazirabad				(Feet) (N	TU)
	674.50 Feet	674.	50/664.40			52	
Wes	tern Jamuna Ca	anal Level at Haid	erpur	NORM	AL (Ft.)	ACTU	AL (Ft.)
				71	0.0	6.1	,5.8
PRO	DUCTION DETA	AILS	Т	OTAL PRODU	ICTION : 9	931.40 MGD	
Wat	er Treatment	Peak	Raw Water Source	e Today's	;	Remarks	
Plan	t	Production		Produc	tion		
		Capacity (MGD)					
	INA WATER	1		T			
i)	Chandrawal	98	Wazirabad Pond	92.0	02		
ii)	Wazirabad	124	-Do-	118.	78		
iii)	Haiderpur	220	WJC Canal	217.	79		
iv)	Nangloi	40	-Do-	43.7	76		
v)	Okhla	20	Recycled Process	21.8	34		
			waste from				
			Chandrawal & R.	w.			
vi)	Dwarka		WJC Canal	50.4	13		
vii	Bawana		WJC Canal	20.0)2		
GAN	GA WATER		•				
vii)	Bhagirathi	100	Upper Ganga Can	al 104.	67		
viii	Sonia Vihar	144	-Do-	141.	39		
1)	Production of	Water Treatmen	t Plants	810.	80		
RECY	CLING /PROCE	SS WASTE WATER	R PLANTS				
i)	Wazir\bad	11	Recycled process waste at Wzd. Pla	10.2	29		
ii)	Haiderpur	16	Recycled process	16.0)1		
•			waste at Wzd. Pla				
iii)	Bhagirathi	10	Recycled process	4.4	2		
•			waste at Wzd. Pla				
iv)	Chandrawal	08	Recycled process				
•			waste at Wz. Plan	nt			
2)	Production fr	om Recycling Plan	ts	30.0	50		
ROU	ND WATER SO			,	ı		
3)	Production fro	om Ranney wells 8	& Tube wells	90			
	Total	(1+2+3)		931.	40		

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	3.96
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.00
Janak Puri	3.00	3.25
Kalka Ji	3.65	4.54

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Wazirabad-III Punjabi Bagh main closed due ti flow meter	3.40 pm to 9.33 pm	

Note :- Total supply of water in last 24 hours i.e. 05.11.2020 -----931.40 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 Discharge

Date: 07.11.2020

Raw Water

Gate

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

Normal Up Stream

Total

(1+2+3)

WATER PRODUCTION REPORT

	Pond Level At	Wazirabad Po	ond Level (in Feet)	(Cusec.)	-	pening	Turbidity
	Wazirabad 674.50 Feet	674.5	50/664.50	100	3"	Feet)	(NTU) 46
Mos		anal Level at Haide	•				ACTUAL (Ft.)
wes	tern Jamuna Ca	anai Levei at naide	rpur		10.0	٠.,	5
DDO	DUCTION DETA	VII C		OTAL PROD		M - 026	
	ter Treatment	Peak	Raw Water Source	1		Remarl	1
Plan		Production Production	Raw Water Source	Produ		Keman	(S
Fiaii		Capacity (MGD)		Flout	CUOII		
L ΥΔΜΙ	JNA WATER	capacity (WIGD)					
i)	Chandrawal	98	Wazirabad Pond	92.	03		
ii)	Wazirabad	124	-Do-	123	.94		
iii)	Haiderpur	220	WJC Canal	217			
iv)	Nangloi	40	-Do-	43.			
v)	Okhla	20	Recycled Process	21.	95		
			waste from				
			Chandrawal & R.	w.			
vi)	Dwarka		WJC Canal	50.	28		
vii	Bawana		WJC Canal	20.	01		
GAN	GA WATER				<u>l</u>		
vii)	Bhagirathi	100	Upper Ganga Can	al 105	.04		
viii)	Sonia Vihar	144	-Do-	141	.55		
1)	Production of	Water Treatment	Plants	815	.75		
REC	CLING /PROCE	SS WASTE WATER	PLANTS				
i)	Wazir\bad	11	Recycled process	10.	23		
			waste at Wzd. Pla				
ii)	Haiderpur	16	Recycled process	16.	10		
			waste at Wzd. Pla				
iii)	Bhagirathi	10	Recycled process	4.5	1		
i\	Chandran	00	waste at Wzd. Pla	nt			
iv)	Chandrawal	08	Recycled process waste at Wz. Plan	.			
2)	Production fr	Lom Recycling Plant	l .	30.	84		
	IND WATER SO			1 30.	L		
3)	ı	om Ranney wells &	Tube wells	9	0		
	Takal	(4 . 2 . 2)		00	C F0		

936.59

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	3.96
Greater Kailash (O)	5.12	4.20
Greater Kailash (N)	4.80	3.04
Deer Park	4.50	4.40
Janak Puri	3.00	3.25
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..06.11.2020 -----936.59 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)

Date: 08.11.20

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

WATER	PRODU	JCTION	REPORT

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	674.50/664.40		(= = = 7	50
Western Jamuna Canal Level at Haiderpur		NORM	AL (Ft.)	ACTUAL (Ft.)
		71	0.0	5.3

Total Production Peak Prod					<u> </u>		37 1.33 1 CCC	
PRODUCTION DETAILS TOTAL PRODUCTION : 931.25 MG	UAL (Ft.)) ACTUAL	NORMAL (Ft.	r	Level at Haiderpu	anal L	tern Jamuna Ca	Wes
Water Treatment Peak Production Capacity (MGD) Remarks Production Capacity (MGD) Remarks Production Pr	5.3	5.3	710.0					
Production Capacity (MGD) Production Production Capacity (MGD) Production Producti)	: 931.25 MGD	L PRODUCTION	TOTA		AILS	DUCTION DETA	PRO
Capacity (MGD) YAMUNA WATER		Remarks	Today's	w Water Source	ak Ra	Pea	er Treatment	Wat
Table Tabl			Production		duction	Pro	t	Plan
Chandrawal 98					pacity (MGD)	Cap		
ii) Wazirabad 124							NA WATER	YAMU
Haiderpur 220 WJC Canal 215.52 iv) Nangloi 40 -Do- 41.33 v) Okhla 20 Recycled Process 21.75 waste from Chandrawal & R. W. vi) Dwarka WJC Canal 50.46 vii Bawana WJC Canal 18.81 GANGA WATER vii) Bhagirathi 100 Upper Ganga Canal 105.08 viii Sonia Vihar 144 -Do- 141.49) Production of Water Treatment Plants 810.34 RECYCLING /PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant iii) Haiderpur 16 Recycled process 16.00 waste at Wzd. Plant iiii) Bhagirathi 10 Recycled process 4.59 waste at Wzd. Plant 1.50 was			92.00	azirabad Pond	W	98	Chandrawal	i)
Iv) Nangloi 40			123.90			124	Wazirabad	ii)
v) Okhla 20 Recycled Process waste from Chandrawal & R. W. vi) Dwarka WJC Canal 50.46 vii Bawana WJC Canal 18.81 GANGA WATER vii) Bhagirathi 100 Upper Ganga Canal 105.08 viii Sonia Vihar 144 -Do- 141.49) Production of Water Treatment Plants 810.34 RECYCLING / PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant iii) Haiderpur 16 Recycled process waste at Wzd. Plant iiii) Bhagirathi 10 Recycled process waste at Wzd. Plant iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii			215.52	JC Canal	0 W	220	Haiderpur	iii)
waste from Chandrawal & R. W. vi) Dwarka WJC Canal 50.46 vii Bawana WJC Canal 18.81 GANGA WATER vii) Bhagirathi 100 Upper Ganga Canal 105.08 viii Sonia Vihar 144 -Do- 141.49) Production of Water Treatment Plants 810.34 RECYCLING / PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant			41.33	-Do-		40	Nangloi	iv)
Chandrawal & R. W. vi) Dwarka WJC Canal 50.46 vii Bawana WJC Canal 18.81 GANGA WATER vii) Bhagirathi 100 Upper Ganga Canal 105.08 viii Sonia Vihar 144 -Do- 141.49 1) Production of Water Treatment Plants 810.34 RECYCLING /PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant			21.75	cycled Process	Re	20	Okhla	v)
vi) Dwarka WJC Canal 50.46 vii Bawana WJC Canal 18.81 GANGA WATER vii) Bhagirathi 100 Upper Ganga Canal 105.08 viii Sonia Vihar 144 -Do- 141.49 1) Production of Water Treatment Plants 810.34 RECYCLING /PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant 16.00 iii) Bhagirathi 10 Recycled process waste at Wzd. Plant waste at Wzd. Plant 4.59				aste from	w			
vii Bawana WJC Canal 18.81 GANGA WATER vii) Bhagirathi 100 Upper Ganga Canal 105.08 viii Sonia Vihar 144 -Do- 141.49 1) Production of Water Treatment Plants 810.34 RECYCLING /PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant				andrawal & R. W.	Cł			
GANGA WATER viii) Bhagirathi 100 Upper Ganga Canal 105.08 viii Sonia Vihar 144 -Do- 141.49 1) Production of Water Treatment Plants 810.34 RECYCLING /PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant			50.46	JC Canal	W		Dwarka	vi)
viii) Bhagirathi 100 Upper Ganga Canal 105.08 viii Sonia Vihar 144 -Do- 141.49 1) Production of Water Treatment Plants 810.34 RECYCLING /PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant			18.81	JC Canal	W		Bawana	vii
viii Sonia Vihar 144 -Do- 141.49 1) Production of Water Treatment Plants 810.34 RECYCLING /PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant						ı	GA WATER	GAN
1) Production of Water Treatment Plants 810.34 RECYCLING /PROCESS WASTE WATER PLANTS i) Wazir\bad 11 Recycled process waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant iii) Recycled process waste at Wzd. Plant			105.08	per Ganga Canal	0 U ₁	100	Bhagirathi	vii)
i) Wazir\bad 11 Recycled process 10.32 waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant			141.49	-Do-	4	144	Sonia Vihar	viii 1
i) Wazir\bad 11 Recycled process 10.32 waste at Wzd. Plant ii) Haiderpur 16 Recycled process 16.00 waste at Wzd. Plant iii) Bhagirathi 10 Recycled process 4.59 waste at Wzd. Plant			810 34	nte	ter Treatment Pla	· Wat	Production of	1)
i) Wazir\bad 11 Recycled process waste at Wzd. Plant ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant waste at Wzd. Plant			010.54					
ii) Haiderpur 16 Recycled process waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant iii) Recycled process waste at Wzd. Plant			10.32			1		
waste at Wzd. Plant iii) Bhagirathi 10 Recycled process waste at Wzd. Plant waste at Wzd. Plant			10.52	•			Wazii (baa	''
iii) Bhagirathi 10 Recycled process waste at Wzd. Plant 4.59 waste at Wzd. Plant			16.00	cycled process	Re	16	Haiderpur	ii)
waste at Wzd. Plant				•			-	
			4.59	cycled process	Re	10	Bhagirathi	iii)
iv) Chandrawal 08 Recycled process				aste at Wzd. Plant	w			
'				cycled process	Re	08	Chandrawal	iv)
waste at Wz. Plant				aste at Wz. Plant	w			
2) Production from Recycling Plants 30.91			30.91	2) Production from Recycling Plants				
GROUND WATER SOURCES					ES	URCE	ND WATER SO	GROU
3) Production from Ranney wells & Tube wells 90			90	be wells	Ranney wells & Tu	om R	Production fro	3)
Total (1+2+3) 931.25			931.25		(1+2+3)		Total	

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	3.96
Greater Kailash (O)	5.12	4.20
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	3.30
Janak Puri	3.00	3.20
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. 07.11.2020 -----931.25 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

Date: 09.11.20

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

•	ATERT RODUCTION RELIGIT								
	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)				

Wazirabad (Feet) (NTO)

674.50 Feet 674.50/664.40 55

Western Jamuna Canal Level at Haiderpur NORMAL (Ft.) ACTUAL (Ft.)

Western Jamuna Canal Level at Haiderpur			NORMAL (F	t.)	ACTUAL (Ft.)	
		710.0		6.1		
PRODUCTION DETAILS TOTAL				OTAL PRODUCTIO	N : 927.	70 MGD
Wat	ter Treatment	Peak	Raw Water Source	e Today's	Remarks	
Plan	t	Production		Production		
		Capacity (MGD)				
YAML	JNA WATER	<u>, </u>				
i)	Chandrawal	98	Wazirabad Pond	92.04		
ii)	Wazirabad	124	-Do-	123.95		
iii)	Haiderpur	220	WJC Canal	210.22		
iv)	Nangloi	40	-Do-	43.73		
v)	Okhla	20	Recycled Process	21.70		
			waste from Ch. &	R.		
			W.			
vi)	Dwarka		WJC Canal	51.00		
vii	Bawana		WJC Canal	19.47		
GAN	GA WATER		I			
vii)	Bhagirathi	100	Upper Ganga Cana	al 104.76		
viii	Sonia Vihar	144	-Do-	140.10		
)						
1)	Production of	Water Treatment	Plants	806.97		
RECY	CLING /PROCE	SS WASTE WATER	PLANTS			
i)	Wazir\bad	11	Recycled process	10.14		
			waste at Wzd. Pla	nt		
ii)	Haiderpur	16	Recycled process	16.10		
			waste at Wzd. Pla	nt		
iii)	Bhagirathi	10	Recycled process	4.38		
			waste at Wzd. Pla	nt		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plan	t		
2)		om Recycling Plant	ts	30.73		
GROU	IND WATER SO					
3)	Production fro	om Ranney wells 8	t Tube wells	90		
	Total	(1+2+3)		927.70		

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	3.96
Greater Kailash (O)	5.12	4.35
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	4.20
Janak Puri	3.00	3.15
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. 08.11.2020 -----927.70 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

Date: 10.11.20

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

WATER PRODUCTION REPORT

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	,	,	(Feet)	(NTU)
674.50 Feet	674.50/664.40			52
Western Jamuna Canal Level at Haiderpur		NORM	AL (Ft.)	ACTUAL (Ft.)
		71	0.0	6.1

ACTUAL (Ft.)	
6.1	
L MGD	
ks	

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	3.96
Greater Kailash (O)	5.12	4.35
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.10
Janak Puri	3.00	3.25
Kalka Ji	3.65	1.40

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Okhala BPS wazirabad L & T work	2.20 pm to 6.20 pm	

Note :- Total supply of water in last 24 hours i.e. 09.11.2020 -----929.81 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

Normal Up Stream Today's Figure of U/S and D/S Discharge

Date: 11.11.20

Raw Water

Gate

30.72

90

902.44

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

2)

Production from Recycling Plants

Production from Ranney wells & Tube wells

(1+2+3)

GROUND WATER SOURCES

Total

	Pond Level At Wazirabad	Wazirabad Po	ond Level (in Feet)	(Cusec.)	Open (Fee	_	Turbidity (NTU)
	674.50 Feet	674.	50/664.40				52
Wes	tern Jamuna C	anal Level at Haide	rpur	NORM	1AL (Ft.)		ACTUAL (Ft.)
				72	LO.0		5.5,5.0
PRO	DUCTION DETA	AILS	T	OTAL PROD	JCTION :	902.4	44 MGD
Wa	ter Treatment	Peak	Raw Water Source	e Today'	S	Rem	arks
Plan	it	Production		Produc	tion		
		Capacity (MGD)					
ΆΜΙ	JNA WATER						
i)	Chandrawal	98	Wazirabad Pond	92.	02		
ii)	Wazirabad	124	-Do-	123	.94		
iii)	Haiderpur	220	WJC Canal	217	.70		
iv)	Nangloi	40	-Do-	43.	06		
v)	Okhla	20	Recycled Process	21.	84		
			waste from				
			Chandrawal & R. V	W.			
vi)	Dwarka		WJC Canal	50.	52		
vii	Bawana		WJC Canal	20.	01		
GAN	IGA WATER			I	I		
vii)	Bhagirathi	100	Upper Ganga Cana	al 83.	15		
viii	Sonia Vihar	144	-Do-	130	.04		
1)	Production of	Water Treatment	Plants	782	.28		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS				
i)	Wazir\bad	11	Recycled process	10.	34		
			waste at Wzd. Pla	nt			
ii)	Haiderpur	16	Recycled process	16.	10		
			waste at Wzd. Pla	nt			
iii)	Bhagirathi	10	Recycled process	3.7	72		
			waste at Wzd. Pla	nt			
iv)	Chandrawal	08	Recycled process				
			waste at Wz. Plan	t			

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	3.96
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.04
Deer Park	4.50	4.20
Janak Puri	3.00	3.30
Kalka Ji	3.65	4.29

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Sonia Vihar P.Fail BSES	12.37 pm to 2.07 pm	
	B.P. raw water P. Fail	11.07 am to 3.50 pm	

Note :- Total supply of water in last 24 hours i.e. 10.11.2020 -----902.44 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

Discharge

Gate

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

Date: 12.11.2020

Raw Water

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

Normal Up Stream

WATER PRODUCTION REPOR	WAT	ER P	RODL	JCTION	REPORT
------------------------	-----	------	------	--------	---------------

	Pond Level At Wazirabad		Wazirabad Po	ond Level (in	Feet)	(0	Cusec.) Opening (Feet)		_	Turbidity (NTU)
	674.50 Feet		674.5	50/664.40			(1.661			55
Wes	Western Jamuna Canal Level at Haiderpur		•			NORM	AL (F	t.)	ACTUAL (Ft.)	
""				. p c			710		,	71010712 (111)
PRODUCTION DETAILS TOTAL PRODUCTION : 909.09 MG						9 MGD				
Wat	ter Treatment	Pea	ak	Raw Water	Source	;	Today's	1	Remark	(S
Plan	t	Pro	duction				Product	ion		
		Cap	pacity (MGD)							
YAMU	JNA WATER									_
i)	Chandrawal	98		Wazirabad	Pond		92.01	-		
ii)	Wazirabad	124	4	-Do	_		121.4	5		
iii)	Haiderpur	220	0	WJC Canal			217.3	4		
iv)	Nangloi	40		-De	0-		43.20)		
v)	Okhla	20		Recycled P	rocess		21.75	5		
				waste from	1					
				Chandrawa	al & R. \	W.				
vi)	Dwarka			WJC Canal			49.57			
vii	Bawana			WJC Canal			20.02			
GAN	GANGA WATER				.	ı				
vii)	Bhagirathi	100	0	Upper Gan	ga Cana	al	104.5	6		
viii	Sonia Vihar	14	4	-De	0-		117.3	1		
1)	Production of	Wa	ter Treatment	Plants			787.2	1		
_	CLING /PROCE						1 2 2 3 2 3			
i)	Wazir\bad	11		Recycled p			10.26	5		
				waste at W		nt				
ii)	Haiderpur	16		Recycled p			16.00)		
_	_			waste at W		nt				
iii)	Bhagirathi	10		Recycled powers waste at W		nt	4.62			
iv)	Chandrawal	08		Recycled p			+			
"				waste at W		t				
2)	Production fr	om F	Recycling Plant	l .			31.88	3		
	ND WATER SO						•	1		
3) Production from Ranney wells & Tube wells					90					
	Total		(1+2+3)				909.	09		

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	3.96
Greater Kailash (O)	5.12	4.05
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	4.10
Janak Puri	3.00	3.30
Kalka Ji	3.65	4.54

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Sonia Vihar South Delhi main line closed due to flow meter installation work	2.41 pm to 7.35 pm	
	Wazirabad-I South Delhi main line close at G.K> UGR due toflow meter installation work	5.10 pm to 8.10 pm	
•			

Note :- Total supply of water in last 24 hours i.e..11.11.2020 -----909.09 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)

Date: 13.11.20

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

WATER PRODUCTION REPORT

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	674.50/664.40			53
Western Jamuna Canal Level at Haiderpur		NORMAL (Ft.)		ACTUAL (Ft.)
		710.0		

Western Jamuna Canal Level at Haiderpur		NORMAL	(Ft.)	ACTUAL (Ft.)		
			710.0			
PRO	DUCTION DETA	AILS	T	OTAL PRODUCT	ION : 937	.41 MGD
Wat	ter Treatment	Peak	Raw Water Source	•	Rema	arks
Plan	t	Production		Production	า	
		Capacity (MGD)				
	JNA WATER	T	1		1	
i)	Chandrawal	98	Wazirabad Pond	92.01		
ii)	Wazirabad	124	-Do-	123.94		
iii)	Haiderpur	220	WJC Canal	217.71		
iv)	Nangloi	40	-Do-	43.44		
v)	Okhla	20	Recycled Process	21.82		
			waste from			
			Chandrawal & R. V	W.		
vi)	Dwarka		WJC Canal	50.45		
vii	Bawana		WJC Canal	20.01		
GAN	GA WATER				•	
vii)	Bhagirathi	100	Upper Ganga Cana	al 105.81		
viii	Sonia Vihar	144	-Do-	141.22		
)						
1)	Production of	Water Treatment	Plants	816.41		
REC	CLING /PROCE	SS WASTE WATER	PLANTS			
i)	Wazir\bad	11	Recycled process	10.22		
			waste at Wzd. Pla	nt		
ii)	Haiderpur	16	Recycled process	16.10		
			waste at Wzd. Pla			
iii)	Bhagirathi	10	Recycled process	4.68		
			waste at Wzd. Pla	nt		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plan			
2)		om Recycling Plant	is	31.00		
	IND WATER SO			1		
3)	Production from	om Ranney wells 8	Tube wells	90		

Total	(1+2+3)	9	37.41	

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	3.96
Greater Kailash (O)	5.12	4.05
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.20
Janak Puri	3.00	3.30
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. 12.11.2020 -----937.41 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
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Date: 14.11.20

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

	rmal Up Strear Pond Level At Wazirabad		re of U/S and D/S ond Level (in Feet)		scharge Gate Cusec.) Opening (Feet)		ening	Raw Water Turbidity (NTU)
	674.50 Feet	674.5	50/664.40				,	46
Wes		anal Level at Haide			NORM	AL (Ft	.)	ACTUAL (Ft.)
			r		710		,	6.4
PROI	DUCTION DETA	AILS	T	ОТА	L PRODU	CTION	l : 936.4	46 MGD
Wat	er Treatment	Peak	Raw Water Source	9	Today's		Rema	rks
Plan ⁻	t	Production			Product	ion		
		Capacity (MGD)						
AMU	NA WATER							
i)	Chandrawal	98	Wazirabad Pond		92.01	-		
ii)	Wazirabad	124	-Do-		123.93	3		
iii)	Haiderpur	220	WJC Canal		217.69	9		
iv)	Nangloi	40	-Do-		43.15	,		
v)	Okhla	20	Recycled Process		21.90)		
			waste from Ch. &	R.				
			W.					
vi)	Dwarka		WJC Canal		50.48			
vii	Bawana	WJC Canal			20.02	2		
GAN	GA WATER				I			
vii)	Bhagirathi	100	Upper Ganga Can	al	105.0	7		
viii)	Sonia Vihar	144	-Do-		141.03	3		
1)	Production of	Water Treatment	Plants		815.2	8		
	CLING /PROCE	SS WASTE WATER	PLANTS		1	ı		
i)	Wazir\bad	11	Recycled process		10.51	-		
			waste at Wzd. Pla	nt				
ii)	Haiderpur	16	Recycled process		16.10			
			waste at Wzd. Plant					
iii)	Bhagirathi	10	Recycled process		4.57			
			waste at Wzd. Plant					
iv)	Chandrawal	08	Recycled process					
			waste at Wz. Plan	t				
2) Production from Recycling Plants				31.18	3			
	ND WATER SO							
3)	Production from Ranney wells & Tube wells				90			

Total	(1+2+3)	936.46	

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	3.96
Greater Kailash (O)	5.12	4.29
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.00
Janak Puri	3.00	3.25
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. 13.11.2020 -----936.46 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

Date: 15.11.20

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

١	۸	I.	Δ	ī	F	=	R	2	P	F	2	O)	۱	U	l	C.	Т	l	n	1	V	ı	R	F	P	(7	R	1	ľ

Normal Up Stream Pond Level At Wazirabad	Pond Level At Wazirabad Po		Discharge (Cusec.)	Gate Opening (Feet)	Raw Water Turbidity (NTU)		
674.50 Feet	674.	50/664.40			45		
Western Jamuna Ca	nal Level at Haide	rpur	NORM	AL (Ft.)	ACTUAL (Ft.)		
			71	0.0	6.9		
PRODUCTION DETAILS TOTAL PRODUCTION: 935.26 MGD							
Water Treatment	Peak	Raw Water Source	Today's	Ren	narks		

					•	1 10 1 01 1= (1 01)
				710.0	6.9	
PRO	DUCTION DETA	AILS	T	OTAL PRODUCTION	ON : 935.	26 MGD
Wa	ter Treatment	Peak	Raw Water Source	Today's	Rema	rks
Plan	it	Production		Production		
		Capacity (MGD)				
ΆΜΙ	JNA WATER					
i)	Chandrawal	98	Wazirabad Pond	91.99		
ii)	Wazirabad	124	-Do-	123.94		
iii)	Haiderpur	220	WJC Canal	217.69		
iv)	Nangloi	40	-Do-	43.13		
v)	Okhla	20	Recycled Process	21.79		
			waste from Ch. &	R.		
			W.			
vi)	Dwarka		WJC Canal	50.54		
vii	Bawana		WJC Canal	20.01		
GAN	IGA WATER	1		1		
vii)	Bhagirathi	100	Upper Ganga Cana	al 105.12		
viii	Sonia Vihar	144	-Do-	139.52		
)						
1)	Production of	Water Treatment	Plants	813.73		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS			
i)	Wazir\bad	11	Recycled process	10.77		
			waste at Wzd. Pla	nt		
ii)	Haiderpur	16	Recycled process	16.10		
			waste at Wzd. Pla	nt		
iii)	Bhagirathi	10	Recycled process	4.66		
			waste at Wzd. Pla	nt		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plan	t		
2)	Production fr	om Recycling Plant	:s	31.53		

GROUND WATER SOURCES

3)	Production from F	Ranney wells & Tul	90		
	Total	(1+2+3)		935.26	

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	3.96
Greater Kailash (O)	5.12	4.20
Greater Kailash (N)	4.80	3.04
Deer Park	4.50	4.00
Janak Puri	3.00	3.15
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. 14.11.2020 -----935.26 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)
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Normal Up Stream Today's Figure of U/S and D/S Discharge

Date: 16.11.20

Raw Water

Gate

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

	rmai up Strear	, ,	Figure of U/S and U/S Discharge G		Gate	Gate Raw wa	
	Pond Level At	Wazirabad P	ond Level (in Feet)	(Cusec.)	Openi	ing	Turbidity
	Wazirabad				(Fee	t)	(NTU)
	674.50 Feet	674.	50/664.40				50
Wes	tern Jamuna Ca	anal Level at Haide	erpur	NORN	1AL (Ft.)		ACTUAL (Ft.)
				7:	10.0	5.6	
PRO	DUCTION DETA	AILS	Т	OTAL PROD	JCTION :	904.9	5 MGD
Wat	er Treatment	Peak	Raw Water Source	e Today'	S	Rema	rks
Plan	t	Production		Produc	tion		
		Capacity (MGD)					
'AMU	NA WATER		T				
i)	Chandrawal	98	Wazirabad Pond	92.	01		
ii)	Wazirabad	124	-Do-	104	.48		
iii)	Haiderpur	220	WJC Canal	217	.59		
iv)	Nangloi	40	-Do-	41.	91		
v)	Okhla	20	Recycled Process	21.	84		
			waste from				
			Chandrawal & R.	W.			
vi)	Dwarka		WJC Canal	50.	45		
vii	Bawana		WJC Canal	20.	01		
GAN	GA WATER			•	•		
vii)	Bhagirathi	100	Upper Ganga Can	al 100	.81		
viii	Sonia Vihar	144	-Do-	134	.59		
1)	Production of	Water Treatment	Plants	783	.69		
RECY	CLING /PROCE	SS WASTE WATER	PLANTS				
i)	Wazir\bad	11	Recycled process waste at Wzd. Pla	10.	78		
ii)	Haiderpur	16	Recycled process	16.	20		
,	. idiaci pui		waste at Wzd. Pla				
iii)	Bhagirathi	10	Recycled process	4.2	28		
,	- IIugii utiii		waste at Wzd. Pla		-5		
iv)	Chandrawal	08	Recycled process				
,			waste at Wz. Plan	ıt			
2)	Production fr	om Recycling Plan		31.	26		
	ND WATER SO						
3)		om Ranney wells 8	& Tube wells	90			
	Total	(1+2+3)		904	.95		

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	3.96
Greater Kailash (O)	5.12	4.20
Greater Kailash (N)	4.80	3.04
Deer Park	4.50	4.00
Janak Puri	3.00	3.15
Kalka Ji	3.65	4.54

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Wazirabad less pumping due to low level of Yamuna raw water		

Note :- Total supply of water in last 24 hours i.e. 15.11.2020 -----904.95 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)
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Wazirabad Pond Level (in Feet) (Cusec.)

Discharge

Gate

Opening

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

Date: 17.11.2020

Raw Water

Turbidity

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

Normal Up Stream

Pond Level At

WATER PRODUCTION REPORT

	· Ond Lever / te	TT GETT GET GET T	ona zever (m reet)	(00300.)	Gbc8	. a. s. a.c,
	Wazirabad				(Feet)	(NTU)
	674.50 Feet	674.	50/664.40			52
Wes	tern Jamuna C	anal Level at Haide	erpur	NORM	AL (Ft.)	ACTUAL (Ft.)
				71	0.0	7.6
PRO	DUCTION DETA	AILS	T	OTAL PRODU	ICTION : 880	6.85 MGD
Wa	ter Treatment	Peak	Raw Water Source	e Today's	Rema	arks
Plan	it	Production		Product	tion	
		Capacity (MGD)				
YAM	JNA WATER	1				
i)	Chandrawal	98	Wazirabad Pond	91.99	9	
ii)	Wazirabad	124	-Do-	100.2	4	
iii)	Haiderpur	220	WJC Canal	216.9	5	
iv)	Nangloi	40	-Do-	42.24	1	
v)	Okhla	20	Recycled Process	21.79	9	
			waste from			
			Chandrawal & R.	w.		
vi)	Dwarka		WJC Canal	47.98	3	
vii	Bawana		WJC Canal	18.71	L	
GAN	IGA WATER		•	l .	l .	
vii)	Bhagirathi	100	Upper Ganga Cana	al 100.9	6	
viii	Sonia Vihar	144	-Do-	125.0	1	
)						
1)	Production of	f Water Treatment	Plants	765.8	7	
REC	YCLING /PROCE	SS WASTE WATER	PLANTS		<u> </u>	
i)	Wazir\bad	11	Recycled process	10.69	9	
			waste at Wzd. Pla			
ii)	Haiderpur	16	Recycled process	16.10)	
			waste at Wzd. Pla			
iii)	Bhagirathi	10	Recycled process	4.19		
			waste at Wzd. Pla	nt		
iv)	Chandrawal	08	Recycled process	_		
			waste at Wz. Plan			
2)	I .	om Recycling Plan	ts	30.98	3	
	IND WATER SO				1	
3)	Production from	om Ranney wells 8	k Tube wells	90		
	Total	(1+2+3)		886.	85	

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	3.96
Greater Kailash (O)	5.12	4.29
Greater Kailash (N)	4.80	2.89
Deer Park	4.50	4.00
Janak Puri	3.00	3.10
Kalka Ji	3.65	4.54

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Wazirabad less pumping due to low level of raw water Yamuna		

Note :- Total supply of water in last 24 hours i.e..16.11.2020 ------886.85MGD

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)

Date: 18.11.20

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

WAY A TED	PRODUCTION REPO	DT

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	674.50/664.40			50
Western Jamuna Canal	NORMAL (Ft.)		ACTUAL (Ft.)	
	710	0.0	5.7	

Western Jamuna Canal Level at Haiderpur				NORMAL (Ft	.)	ACTUAL (Ft.)
·				710.0		5.7
PRO	DUCTION DETA	AILS	TC	TAL PRODUCTION	N : 871.	38 MGD
Water Treatment		Peak	Raw Water Source	Today's	Rema	rks
Plant		Production		Production		
		Capacity (MGD)				
ΙΜΑ	JNA WATER	1				
i)	Chandrawal	98	Wazirabad Pond	87.88		
ii)	Wazirabad	124	-Do-	102.97		
iii)	Haiderpur	220	WJC Canal	208.59		
iv)	Nangloi	40	-Do-	43.36		
v)	Okhla	20	Recycled Process	19.98		
			waste from			
			Chandrawal & R. V	V.		
vi)	Dwarka		WJC Canal	49.45		
vii	Bawana		WJC Canal	19.82		
GAN	IGA WATER	ı				
vii)	Bhagirathi	100	Upper Ganga Cana	I 89.88		
viii	Sonia Vihar	144	-Do-	128.53		
)						
1)	Production of	Water Treatment	t Plants	750.46		
REC	YCLING /PROCE	SS WASTE WATER				
i)	Wazir\bad	11	Recycled process	10.65		
			waste at Wzd. Plar	nt		
ii)	Haiderpur	16	Recycled process	16.20		
			waste at Wzd. Plar			
iii)	Bhagirathi	10	Recycled process	4.07		
			waste at Wzd. Plar	nt		
iv)	Chandrawal	08	Recycled process			
2)	Dundaration for	om Domestina Diam	waste at Wz. Plant			
2) SROL	Production fr	om Recycling Plan	ıs	30.92		
3)	1	om Ranney wells &	Z. Tuhe wells	90		
3)	FIOUUCLION II	om Namiey Wells o	x Tube Wells	30		
	Total	(1+2+3)		871.38		

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	3.96
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.00
Janak Puri	3.00	3.15
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. 17.11.2020 -----871.38 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)
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Date: 19.11.20

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

Total

(1+2+3)

	ormal Up Strear Pond Level At Wazirabad	, ,	re of U/S and D/S ond Level (in Feet)	Discharge (Cusec.)	Gat Open (Fee	ing	Raw Water Turbidity (NTU)
	674.50 Feet	674.	50/664.40				50
Wes	tern Jamuna Ca	anal Level at Haide	erpur	NORM	IAL (Ft.)		ACTUAL (Ft.)
				71	0.0		6.1
PRO	DUCTION DETA	AILS	Т	OTAL PRODU	JCTION :	910.4	44 MGD
Wat	ter Treatment	Peak	Raw Water Source	e Today's	S	Rem	narks
Plan	t	Production Capacity (MGD)		Produc	tion		
ΆΜι	JNA WATER		1	T.		I.	
i)	Chandrawal	98	Wazirabad Pond	82	32		
ii)	Wazirabad	124	-Do-	116	.35		
iii)	Haiderpur	220	WJC Canal	211	.84		
iv)	Nangloi	40	-Do-	43.	77		
v)	Okhla	20	Recycled Process	20.0	05		
			waste from				
			Chandrawal & R.	w.			
vi)	Dwarka		WJC Canal	50.	52		
vii	Bawana		WJC Canal	20.0	01		
GAN	IGA WATER		1		<u> </u>		
vii)	Bhagirathi	100	Upper Ganga Can	al 104.	.84		
viii	Sonia Vihar	144	-Do-	139	.55		
1)	Production of	Water Treatment	Plants	789	.25		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS				
i)	Wazir\bad	11	Recycled process	10.0	63		
::\	llaida	1.0	waste at Wzd. Pla		10		
ii)	Haiderpur	16	Recycled process waste at Wzd. Pla	16.:	10		
iii)	Bhagirathi	10	Recycled process waste at Wzd. Pla	4.4	16		
iv)	Chandrawal	08	Recycled process waste at Wz. Plan				
2)	Production fr	lom Recycling Plan		31.	19		
	IND WATER SO		LJ	31.	19		
3)		om Ranney wells 8	& Tube wells	90			

910.44

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	3.96
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.04
Deer Park	4.50	4.10
Janak Puri	3.00	3.10
Kalka Ji	3.65	4.54

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Haiderpur 1200 mm line closed due to repair work at Shalimar Bagh		

Note :- Total supply of water in last 24 hours i.e. 18.11.2020 -----910.44 MGD

Member (WS)

- 45. Pr. Secretary to Lt. Governor
- 46. P.S. to Chief Minister, Delhi
- 47. P.S. to Chief Secretary, Delhi
- 48. Principal Secretary (UD) Govt., of NCT of Delhi
- 49. C.E.O. BSES, Shakti Sadan, Nehru Place, N Delhi
- 50. Sr. General Manager, Tata Power Ltd., North and North West Distribution Company,
 - a. Hudson Lane, Civil Lines ,Delhi-110009
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- 52. CE (East)
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Date: 20.11.20

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

V	WATER FRODUCTION REPORT						
	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		
	Mara Parala and			/= · · ·	/AITII)		

 Wazirabad
 (Feet)
 (NTU)

 674.50 Feet
 674.50/664.40
 50

 Western Jamuna Canal Level at Haiderpur
 NORMAL (Ft.)
 ACTUAL (Ft.)

 710.0
 5.7.4.8

Wes	Western Jamuna Canal Level at Haiderpur			NORMAL (Ft.)		ACTUAL (Ft.)
				710.0		5.7,4.8
PRO	DUCTION DETA	AILS	T	OTAL PRODUCTION	934.	39 MGD
Wat	ter Treatment	Peak	Raw Water Source	e Today's	Rem	narks
Plan	t	Production		Production		
		Capacity (MGD)				
/ΑML	JNA WATER					
i)	Chandrawal	98	Wazirabad Pond	90.04		
ii)	Wazirabad	124	-Do-	123.94		
iii)	Haiderpur	220	WJC Canal	217.70		
iv)	Nangloi	40	-Do-	43.87		
v)	Okhla	20	Recycled Process	19.95		
			waste from			
			Chandrawal & R. \	N.		
vi)	Dwarka		WJC Canal	50.51		
vii	Bawana		WJC Canal	20.02		
GAN	GA WATER	1	1			
vii)	Bhagirathi	100	Upper Ganga Cana	al 106.43		
viii	Sonia Vihar	144	-Do-	140.34		
1)	Production of	Water Treatment	Plants	812.80		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS			
i)	Wazir\bad	11	Recycled process	10.67		
			waste at Wzd. Pla	nt		
ii)	Haiderpur	16	Recycled process	16.10		
			waste at Wzd. Pla	nt		
iii)	Bhagirathi	10	Recycled process	4.82		
			waste at Wzd. Pla	nt		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plan	t		
2)		om Recycling Plan	ts	31.59		
GROU	IND WATER SO					-
3)	Production from	om Ranney wells 8	& Tube wells	90		
	Total	(1+2+3)		934.39		

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	3.96
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	4.20
Janak Puri	3.00	3.10
Kalka Ji	3.65	4.54

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Ch.I & II low pumping due to low water level at wazirabad L&T	5.42 pm to 6.42 pm	

Note :- Total supply of water in last 24 hours i.e. 19.11.2020 -----934.39 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

Date: 21.11.2020

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

WATER	PROD	UCTION	REPORT
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Normal Up Stream	Today's Figur	e of U/S and D/S	Discharge	Gate	Raw Water
Pond Level At	Wazirabad Po	ond Level (in Feet)	(Cusec.)	Opening	Turbidity
Wazirabad				(Feet)	(NTU)
674.50 Feet	674.5	0/664.50	100	3"	48
Western Jamuna Canal Level at Haiderpur			NORM	AL (Ft.)	ACTUAL (Ft.)
			71	0.0	6.8
PRODUCTION DETAILS TOTAL PRODUCTION: 936.42 MGD					
Water Treatment Deak Day Water Source Today's Demarks					ke

Western Jamuna Canal Level at Haiderpur			NORMAL (Ft.)		ACTUAL (Ft.)	
			710.0		6.8	
PRO	DUCTION DETA	AILS	TC	TAL PRODUCTIO	N : 936.	42 MGD
Wat	ter Treatment	Peak	Raw Water Source	Today's	Remarl	ks
Plan	t	Production		Production		
		Capacity (MGD)				
ΆΜΙ	JNA WATER					
i)	Chandrawal	98	Wazirabad Pond	91.99		
ii)	Wazirabad	124	-Do-	123.45		
iii)	Haiderpur	220	WJC Canal	217.61		
iv)	Nangloi	40	-Do-	43.36		
v)	Okhla	20	Recycled Process	19.82		
			waste from			
			Chandrawal & R. V	V.		
vi)	Dwarka		WJC Canal	50.53		
vii	Bawana		WJC Canal	20.01		
GAN	IGA WATER	<u>l</u>	L			
vii)	Bhagirathi	100	Upper Ganga Cana	l 106.85		
viii	Sonia Vihar	144	-Do-	140.46		
)						
1)	Production of	f Water Treatment	Plants	814.58		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS			
i)	Wazir\bad	11	Recycled process	10.66		
			waste at Wzd. Plar	nt		
ii)	Haiderpur	16	Recycled process	16.20		
			waste at Wzd. Plar	nt		
iii)	Bhagirathi	10	Recycled process	4.98		
			waste at Wzd. Plar	nt		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plant	;		
2)		om Recycling Plant	ts	31.84		
	IND WATER SO				1	
3)	Production from	om Ranney wells 8	& Tube wells	90		
	Total	(1+2+3)		936.42		

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	3.96
Greater Kailash (O)	5.12	3.89
Greater Kailash (N)	4.80	3.42
Deer Park	4.50	4.20
Janak Puri	3.00	3.12
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..20.11.2020 ------36.42 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)

Date: 22.11.20

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

W	VΑ	TFR	PR	OD	UCT	ION	REP	ORT

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	,	(33333)	(Feet)	(NTU)
674.50 Feet	674.50/664.60	200	0.6"	50
Western Jamuna Canal	NORM	AL (Ft.)	ACTUAL (Ft.)	
		71	0.0	6.1

	074.501 CCC	077.	30/004.00	200] 30
Wes	tern Jamuna Ca	anal Level at Haide	rpur	NORMAL (Ft	:.)	ACTUAL (Ft.)
				710.0		6.1
PRO	DUCTION DETA	AILS	T	OTAL PRODUCTIO	N : 936.	94 MGD
Wat	ter Treatment	Peak	Raw Water Source	e Today's	Rema	rks
Plan	t	Production		Production		
		Capacity (MGD)				
ΆΜι	JNA WATER					
i)	Chandrawal	98	Wazirabad Pond	92.00		
ii)	Wazirabad	124	-Do-	123.94		
iii)	Haiderpur	220	WJC Canal	217.61		
iv)	Nangloi	40	-Do-	43.40		
v)	Okhla	20	Recycled Process	20.57		
			waste from			
			Chandrawal & R.	W.		
vi)	Dwarka		WJC Canal	50.49		
vii	Bawana		WJC Canal	20.07		
GAN	GA WATER					
vii)	Bhagirathi	100	Upper Ganga Can	al 106.66		
viii	Sonia Vihar	144	-Do-	140.84		
)						
1)	Production of	Water Treatment	Plants	815.58		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS			
i)	Wazir\bad	11	Recycled process	10.64		
			waste at Wzd. Pla	nt		
ii)	Haiderpur	16	Recycled process	16.20		
			waste at Wzd. Pla	nt		
iii)	Bhagirathi	10	Recycled process	4.52		
			waste at Wzd. Pla	nt		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plan			
2)	1	om Recycling Plant	ts	31.36		
	IND WATER SO			1	1	
3)	Production from	om Ranney wells 8	k Tube wells	90		
	Total	(1+2+3)		936.94		

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	3.96
Greater Kailash (O)	5.12	3.89
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	4.20
Janak Puri	3.00	3.10
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. 21.11.2020 -----936.94 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

Date: 23.11.20

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	674.50/664.60	200	6"	50
Western Jamuna Canal	NORM	AL (Ft.)	ACTUAL (Ft.)	
	71	0.0	5.7	

	074.301 661	0/4.	30/004.00	200 0		30
Wes	tern Jamuna C	anal Level at Haide	rpur	NORMAL (Ft	:.)	ACTUAL (Ft.)
				710.0		5.7
PRO	DUCTION DETA	AILS	Т	OTAL PRODUCTION	N : 938.	67 MGD
Water Treatment		r Treatment Peak Raw Wate		e Today's	Rema	rks
Plan	t	Production		Production		
		Capacity (MGD)				
	JNA WATER	1	1			
i)	Chandrawal	98	Wazirabad Pond	92.02		
ii)	Wazirabad	124	-Do-	123.92		
iii)	Haiderpur	220	WJC Canal	217.61		
iv)	Nangloi	40	-Do-	43.91		
v)	Okhla	20	Recycled Process	22.03		
			waste from Ch. &	R.		
			W.			
vi)	Dwarka		WJC Canal	50.51		
vii	Bawana		WJC Canal	20.03		
GAN	IGA WATER		1			
vii)	Bhagirathi	100	Upper Ganga Can	al 106.01		
viii)	Sonia Vihar	144	-Do-	141.31		
1)	Production of	Water Treatment	Plants	817.35		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS	,		
i)	Wazir\bad	11	Recycled process	10.63		
			waste at Wzd. Pla	int		
ii)	Haiderpur	16	Recycled process	16.20		
			waste at Wzd. Pla	nt		
iii)	Bhagirathi	10	Recycled process	4.49		
			waste at Wzd. Pla	int		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plan			
2) Production from Recycling Plants			31.32			
	IND WATER SO				1	
3)	Production from	om Ranney wells 8	t Tube wells	90		
	Total	(1+2+3)		938.67		
	i	1			1	

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	3.96
Greater Kailash (O)	5.12	3.89
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	4.20
Janak Puri	3.00	3.10
Kalka Ji	3.65	4.34

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. 22.11.2020 -----938.67 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
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Date: 24.11.20

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

WATER	PRODI	UCTION	REPORT
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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			(Feet)	(NTU)
674.50 Feet	674.50/664.50	100	0.3"	32
Western Jamuna Canal	NORM	AL (Ft.)	ACTUAL (Ft.)	
		71	0.0	6.4

Wes	Western Jamuna Canal Level at Haiderpur				NORMAL (Ft.)		ACTUAL (Ft.)		
							710.0		6.4
PRO	DUCTION DETA	AILS			T	OTAI	L PRODUCTIO	N : 926.	80 MGD
Wa	ter Treatment	Pea	k	Raw Water Source		Today's	Rema	rks	
Plan	t	_	duction				Production		
		Cap	acity (MGD)						
	JNA WATER	1		1					
i)	Chandrawal	98		Waz	irabad Pond		92.03		
ii)	Wazirabad	124	ı		-Do-		123.91		
iii)	Haiderpur	220)	WJC	Canal		213.12		
iv)	Nangloi	40			-Do-		43.60		
v)	Okhla	20			ycled Process		22.05		
					te from Ch. &	R.			
				W.					
vi)	Dwarka			MIC	Canal		50.48		
vii	Bawana			MJC	Canal		20.02		
GAN	IGA WATER								
vii)	Bhagirathi	100)	Upp	er Ganga Can	al	99.76		
viii	Sonia Vihar	144	ı		-Do-		140.81		
)									
1)	1		ter Treatment				805.78		
	YCLING /PROCE	1	ASTE WATER	1					
i)	Wazir\bad	11		1	ycled process		10.64		
•••		-			te at Wzd. Pla	nt	16.00		
ii)	Haiderpur	16			ycled process		16.00		
,	Dhariant.	40			te at Wzd. Pla	nτ	4.20		
iii)	Bhagirathi	10			ycled process te at Wzd. Pla		4.38		
iv)	Chandrawal	08			ycled process	nι			
ivj	Cildilulawai	US			te at Wz. Plan				
2)	Production from Recycling Plants				31.02				
_	JND WATER SO								
3)	1		anney wells &	k Tube	wells		90		
•			, .				-		
	Total		(1+2+3)				926.80		
			(1.2.5)				323.00		

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	3.96
Greater Kailash (O)	5.12	
Greater Kailash (N)	4.80	
Deer Park	4.50	4.20
Janak Puri	3.00	3.10
Kalka Ji	3.65	4.54

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Bhagirathi G.K. Main valve closed due to maintenance work	11.10 am to 1.35 pm	

Note :- Total supply of water in last 24 hours i.e. 23.11.2020 -----926.80 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)
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- 9. Dir F & A
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DELHI JAL BOARD
OFFICE OF MEMBER (WATER SUPPLY)
VARUNALAYA PHASE-II. KAROL BAGH, NEW DELHI

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	674.50/664.50	100	0.3"	50
Western Jamuna Canal	NORMAL (Ft.)		ACTUAL (Ft.)	
		71	0.0	5.9

Date: 25.11.20

	terri Jamana et		•	NOMINAL (1 C.) ACTOAL (1			
			710.0		5.9		
PROI	DUCTION DETA	AILS	T	OTAL PRODUCTION	: 932.0	04 MGD	
Wat	ter Treatment	Peak	Raw Water Source	e Today's	Rem	arks	
Plan	t	Production		Production			
		Capacity (MGD)					
ΆΜι	JNA WATER						
i)	Chandrawal	98	Wazirabad Pond	92.00			
ii)	Wazirabad	124	-Do-	123.94			
iii)	Haiderpur	220	WJC Canal	211.53			
iv)	Nangloi	40	-Do-	43.70			
v)	Okhla	20	Recycled Process	22.04			
			waste from				
			Chandrawal & R. \	N.			
vi)	Dwarka		WJC Canal	50.49			
vii	Bawana		WJC Canal	20.03			
GAN	GA WATER	1		1			
vii)	Bhagirathi	100	Upper Ganga Cana	al 106.16			
viii	Sonia Vihar	144	-Do-	141.02			
1)	Production of	Water Treatment	Plants	810.91			
RECY	CLING /PROCE	SS WASTE WATER	PLANTS				
i)	Wazir\bad	11	Recycled process	10.54			
			waste at Wzd. Pla	nt			
ii)	Haiderpur	16	Recycled process	16.10			
			waste at Wzd. Pla	nt			
iii)	Bhagirathi	10	Recycled process	4.49			
			waste at Wzd. Pla	nt			
iv)	Chandrawal	08	Recycled process				
			waste at Wz. Plan				
2)		om Recycling Plant	:s	31.13			
	IND WATER SO						
3)	Production fro	om Ranney wells 8	Tube wells	90			
	Total	(1+2+3)	1	932.04			

5. MAJOR UGRS' LEVELS IN METERS.

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	3.96
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	3.60
Janak Puri	3.00	3.10
Kalka Ji	3.65	4.54

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Haiderpur repair work in HT Panel in Delhi Cantt. Due to which line closed at Deer Park and Palam main	1.05 pm to 4.05 pm	

Note :- Total supply of water in last 24 hours i.e. 24.11.2020 -----932.04 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

Date: 26.11.2020

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

Total

(1+2+3)

WATER PRODUCTION REPORT

	rmal Up Strear Pond Level At Wazirabad		re of U/S and D/S ond Level (in Feet)		Cusec.) Oper (Fe		Gate Dening Feet)	Raw Water Turbidity (NTU)
	674.50 Feet	674.	50/664.50	100	0 3"			50
Wes	tern Jamuna Ca	anal Level at Haide	erpur		NORM	AL (F	t.)	ACTUAL (Ft.)
					710	0.0		6
PROI	DUCTION DETA	AILS	Т.	OTAL	. PRODU	CTIO	N : 937.0	09 MGD
Wat	er Treatment	Peak	Raw Water Source		Today's		Remark	cs
Plan	t	Production			Product	ion		
		Capacity (MGD)						
	INA WATER	T	T			1		
i)	Chandrawal	98	Wazirabad Pond		92.02			
ii)	Wazirabad	124	-Do-		122.93	3		
iii)	Haiderpur	220	WJC Canal		216.4	4		
iv)	Nangloi	40	-Do-		43.88	;		
v)	Okhla	20	Recycled Process		22.04			
			waste from					
			Chandrawal & R.	W.				
vi)	Dwarka		WJC Canal		50.47			
vii	i Bawana		WJC Canal		20.04			
GAN	GA WATER							
vii)	Bhagirathi	100	Upper Ganga Can	al	107.3	4		
viii)	Sonia Vihar	144	-Do-		140.78	8		
1)	Production of	Water Treatment	Plants		815.9	5		
	CLING /PROCE	SS WASTE WATER	PLANTS			I.		
i)	Wazir\bad	11	Recycled process		10.48	}		
			waste at Wzd. Pla	nt				
ii)	Haiderpur	16	Recycled process		16.10)		
			waste at Wzd. Pla	nt				
iii)	Bhagirathi	10	Recycled process	d process 4				
			waste at Wzd. Pla	nt				
iv)	Chandrawal	08	Recycled process					
			waste at Wz. Plan	ıt				
2)		om Recycling Plan	ts		31.14			
	ND WATER SO							
3)	Production from	om Ranney wells 8	& Tube wells		90			

937.09

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	3.96
Greater Kailash (O)	5.12	3.99
Greater Kailash (N)	4.80	3.04
Deer Park	4.50	4.10
Janak Puri	3.00	3.10
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..25.11.2020 -----937.09 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)

Date: 27.11.20

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

WATER PRODUCTION REPORT

	***************************************	1121 0111		1	1		T
No	ormal Up Strear	, ,	re of U/S and D/S	Discharg		ate	Raw Water
	Pond Level At	Wazirabad P	ond Level (in Feet)	(Cusec.) Op	ening	Turbidity
	Wazirabad				(F	eet)	(NTU)
	674.50 Feet	674.	50/664.40				45
Wes	tern Jamuna C	anal Level at Haide	erpur	NOF	RMAL (F	:.)	ACTUAL (Ft.)
					710.0		6.0,4.9
PRO	DUCTION DETA	AILS	Т	OTAL PRO	DUCTIO	N : 939.	34 MGD
Wa	ter Treatment	Peak	Raw Water Source	e Toda	y's	Rema	ırks
Plan	t	Production		Prod	uction		
		Capacity (MGD)					
YAML	JNA WATER		1	L		1	
i)	Chandrawal	98	Wazirabad Pond	92	.01		
ii)	Wazirabad	124	-Do-	12	3.58		
iii)	Haiderpur	220	WJC Canal	21	7.61		
iv)	Nangloi .	40	-Do-	43	.82		
v)	Okhla	20	Recycled Process	22	.07		
,			waste from				
			Chandrawal & R.	w.			
vi)	Dwarka		WJC Canal	50	.48		
vii	Bawana		WJC Canal	20	.04		
GAN	IGA WATER						
vii)	Bhagirathi	100	Upper Ganga Can	al 10	7.42		
viii	Sonia Vihar	144	-Do-	14	0.98		
)							
1)	Production of	Water Treatment	Plants	81	3.01		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS		l		
i)	Wazir\bad	11	Recycled process	10	.44		
	,		waste at Wzd. Pla				
ii)	Haiderpur	16	Recycled process		.20		
			waste at Wzd. Pla				
iii)	Bhagirathi	10	Recycled process		69		
,			waste at Wzd. Pla				
iv)	Chandrawal	08	Recycled process				
			waste at Wz. Plan	t			
2)	Production fr	om Recycling Plan	ts	31	.33		
	ND WATER SO			·			
3)	Production from	om Ranney wells 8	& Tube wells		90		
	Total	(1+2+3)		9:	39.34		

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	3.96
Greater Kailash (O)	5.12	3.99
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.20
Janak Puri	3.00	3.10
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. 26.11.2020 -----939.34 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

Normal Up Stream Today's Figure of U/S and D/S Discharge

Date: 28.11.20

Raw Water

Gate

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

	niliai op streat	, ,			Scharge	Gat	_	Naw water
	Pond Level At	Wazirabad F	Pond Level (in Feet) (0	Cusec.)	Open	ing	Turbidity
	Wazirabad				(Fee		t)	(NTU)
	674.50 Feet	674	.50/665.40	10	00	2.6"		52
Western Jamuna Canal Level at Haid		anal Level at Haid	erpur		NORM	AL (Ft.)		ACTUAL (Ft.)
			•		71	0.0		6.9,5.2
PRO	DUCTION DETA	AILS		TOTA	L PRODU	JCTION :	927.6	•
	ter Treatment	Peak	Raw Water Sou		Today	1	Rem	
Plan		Production			Produc			
	.•	Capacity (MGD)						
ΆΜΙ	JNA WATER				1	I		
i)	Chandrawal	98	Wazirabad Pon	<u> </u>	92.0	02		
ii)	Wazirabad	124	-Do-		115.			
iii)	Haiderpur	220	WJC Canal		217.			
iv)	Nangloi	40	-Do-		43.5			
v)	Okhla	20	Recycled Proces	S	22.1	19		
			waste from					
			Chandrawal & F	. W.				
vi)	Dwarka		WJC Canal		50.5	51		
vii	Bawana		WJC Canal		20.0	02		
GAN	IGA WATER		•					
vii)	Bhagirathi	100	Upper Ganga Ca	nal	104.	14		
viii	Sonia Vihar	144	-Do-		141.	.13		
1)	Production of	Water Treatmen	t Plants		806.	.56		
REC	YCLING /PROCE	SS WASTE WATE	R PLANTS					
i)	Wazir\bad	11	Recycled proces	s	10.4	46		
•	_		waste at Wzd. F					
ii)	Haiderpur	16	Recycled proces	s	16.3	10		
-			waste at Wzd. F					
iii)	Bhagirathi	10	Recycled proces	s	4.5	3		
•			waste at Wzd. F					
iv)	Chandrawal	08	Recycled proces					
•			waste at Wz. Pl					
2) Production from Recycling Plants			31.0	09				
	JND WATER SO					· <u>I</u>		
3) Production from Ranney wells & Tube wells			90					
-,								
	Total	(1+2+3)			927.	65		
		(= = -,						

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	3.96
Greater Kailash (O)	5.12	3.99
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.20
Janak Puri	3.00	3.10
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. 27.11.2020 -----927.65 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

Discharge

(Cusec.)

Gate

Opening

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

Wazirabad Pond Level (in Feet)

Date: 29.11.2020

Raw Water

Turbidity

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

Normal Up Stream

Pond Level At

WATER PRODUCTION REPORT

PROD Wate Plant YAMUI	OUCTION DETA	anal Level at Haide	•	OTAL PRO	0.6 RMAL (I 710.0 DUCTIO	it.)	
PROD Wate Plant YAMUI i)	DUCTION DETA er Treatment NA WATER Chandrawal	anal Level at Haide NLS Peak Production	rpur	NO OTAL PRO	710.0 DUCTIO	t.) DN : 896.	ACTUAL (Ft.) 6.3 18 MGD
PROD Wate Plant (AMUI i)	PUCTION DETA er Treatment NA WATER Chandrawal	AILS Peak Production	т	OTAL PRO	710.0 DUCTIO	N : 896.	6.3 18 MGD
Wate Plant (AMUI i)	NA WATER Chandrawal	Peak Production		Toda	DUCTIO	1	18 MGD
Wate Plant (AMUI i)	NA WATER Chandrawal	Peak Production		Toda		1	
Plant YAMUI i) ii)	NA WATER Chandrawal	Production	Raw Water Source		av's	Romari	
YAMUI i) ii)	NA WATER Chandrawal				•	Neman	KS
i) ii)	Chandrawal	Capacity (MGD)		Proc	luction		
i) ii)	Chandrawal						
ii)			T		Т		
	Wazirabad	98	Wazirabad Pond	88	3.79		
iii)		124	-Do-	87	7.07		
	Haiderpur	220	WJC Canal	21	7.60		
iv)	Nangloi	40	-Do-	43	3.46		
v)	Okhla	20	Recycled Process	22	1.81		
			waste from				
			Chandrawal & R.	w.			
vi)	Dwarka		WJC Canal	50	0.48		
vii	Bawana		WJC Canal	20	0.03		
GANG	GA WATER	I	I	l			
vii)	Bhagirathi	100	Upper Ganga Can	al 10	6.72		
viii	Sonia Vihar	144	-Do-	13	8.98		
1)	Production of	Water Treatment	 Plants	77	4.94		
		SS WASTE WATER					
i)	Wazir\bad	11	Recycled process	10	0.37		
	•		waste at Wzd. Pla				
ii)	Haiderpur	16	Recycled process	16	5.20		
	-		waste at Wzd. Pla	nt			
iii)	Bhagirathi	10	Recycled process	4	.67		
			waste at Wzd. Pla	nt			
iv)	Chandrawal	08	Recycled process		Ţ		
			waste at Wz. Plan	t			
2) Production from Recycling Plants				31	L.24		
	ND WATER SO			ı			
3)	Production fro	om Ranney wells &	Tube wells		90		
	Total	(1+2+3)		8	96.18		

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	3.96
Greater Kailash (O)	5.12	3.99
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.00
Janak Puri	3.00	3.10
Kalka Ji	3.65	4.54

6. TRANSMISSION MAIN

S. No.	Shut Down/Pipe Burst	Duration of Closure	Areas Afected
	Wazirabad 40 MGD project work and ammonia level increased		

Note :- Total supply of water in last 24 hours i.e..28.11.2020 -----896.18 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)

Date: 30.11.20

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

WATER PRODUCTION REPORT

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			(Feet)	(NTU)
674.50 Feet	674.50/664.80	400	1'	48
Western Jamuna Canal	NORM	AL (Ft.)	ACTUAL (Ft.)	
		71	0.0	6.3

Wes	tern Jamuna Ca	anal Level at Haide	erpur	NORMAL (F	t.)	ACTUAL (Ft.)
				710.0		6.3
PRO	DUCTION DETA	AILS	T	OTAL PRODUCTIO	N : 926.	34 MGD
Wa	ter Treatment	Peak	Raw Water Source	Today's	Rema	irks
Plan	t	Production		Production		
		Capacity (MGD)				
ΆΜΙ	JNA WATER					
i)	Chandrawal	98	Wazirabad Pond	92.61		
ii)	Wazirabad	124	-Do-	111.72		
iii)	Haiderpur	220	WJC Canal	217.60		
iv)	Nangloi	40	-Do-	43.54		
v)	Okhla	20	Recycled Process	22.35		
			waste from			
			Chandrawal & R. V	N.		
vi)	Dwarka		WJC Canal	50.47		
vii	Bawana		WJC Canal	20.04		
GAN	IGA WATER					
vii)	Bhagirathi	100	Upper Ganga Cana	al 107.04		
viii	Sonia Vihar	144	-Do-	140.00		
)						
1)	Production of	Water Treatment	Plants	805.37		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS			
i)	Wazir\bad	11	Recycled process	10.09		
			waste at Wzd. Plan	nt		
ii)	Haiderpur	16	Recycled process	16.20		
			waste at Wzd. Plan	nt		
iii)	Bhagirathi	10	Recycled process	4.68		
			waste at Wzd. Pla	nt		
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plant	t		
2)		om Recycling Plant	ts	30.97		
	IND WATER SO				_	
3)	Production from	om Ranney wells 8	k Tube wells	90		
	Total	(1+2+3)		926.34		

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	3.96
Greater Kailash (O)	5.12	3.99
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.50
Janak Puri	3.00	3.10
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. 29.11.2020 -----926.34 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)
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Date: 01.12.20

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

W	/ATFR	PROF	DUCT	ION	REPORT
v	7 A I L I N	11101	<i>-</i>		

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			(Feet)	(NTU)
674.50 Feet	674.50/664.80	400	1'	52
Western Jamuna Canal Level at Haiderpur		NORM	AL (Ft.)	ACTUAL (Ft.)
		71	0.0	

Wes	Western Jamuna Canal Level at Haiderpur		NORMAL (Ft	.) A	ACTUAL (Ft.)	
				710.0		
PRO	DUCTION DETA	AILS	TOTA	AL PRODUCTIO	N : 939.00 M	GD
Wa	ter Treatment	Peak	Raw Water Source	Today's	Remarks	
Plan	it	Production		Production		
		Capacity (MGD)				
ΆΜΙ	JNA WATER					
i)	Chandrawal	98	Wazirabad Pond	93.24		
ii)	Wazirabad	124	-Do-	123.94		
iii)	Haiderpur	220	WJC Canal	217.70		
iv)	Nangloi	40	-Do-	43.68		
v)	Okhla	20	Recycled Process	22.33		
			waste from Ch. & R.			
			W.			
vi)	Dwarka		WJC Canal	50.50		
vii	Bawana		WJC Canal	20.01		
GAN	IGA WATER	<u> </u>				
vii)	Bhagirathi	100	Upper Ganga Canal	106.02		
viii	Sonia Vihar	144	-Do-	141.38		
)						
1)	Production of	f Water Treatment	Plants	817.80		
REC	YCLING /PROCE	SS WASTE WATER	PLANTS			
i)	Wazir\bad	11	Recycled process	10.36		
			waste at Wzd. Plant			
ii)	Haiderpur	16	Recycled process	16.10		
			waste at Wzd. Plant			
iii)	Bhagirathi	10	Recycled process	4.74		
			waste at Wzd. Plant			
iv)	Chandrawal	08	Recycled process			
			waste at Wz. Plant			
2) Production from Recycling Plants			31.20			
ROL	JND WATER SO					
3)	Production from	om Ranney wells 8	k Tube wells	90		
	Total	(1+2+3)		939.00		

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	3.96
Greater Kailash (O)	5.12	4.11
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.40
Janak Puri	3.00	3.10
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. 30.11.2020 -----939.00 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)
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- 11. Office copy

Date: 02.12.20

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

WATER PRODUCTION REPORT

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	674.50/664.60	200	6"	40
Western Jamuna Canal Level at Haiderpur		NORM	AL (Ft.)	ACTUAL (Ft.)
		71	0.0	5.8,4.6
DPODLICTION DETAILS	Т	OTAL DPODI	CTION - 028	66 MGD

Wes	Western Jamuna Canal Level at Haiderpur			NORMAL (Ft	.)	ACTUAL (Ft.)	
					710.0		5.8,4.6
PROI	DUCTION DETA	AILS	T	OTAL	PRODUCTION	ı : 938.	66 MGD
Wat	ter Treatment	Peak	Raw Water Source		Today's	Rema	rks
Plan	t	Production		F	Production		
		Capacity (MGD)					
	JNA WATER	T	1	1			
i)	Chandrawal	98	Wazirabad Pond		92.77		
ii)	Wazirabad	124	-Do-		123.93		
iii)	Haiderpur	220	WJC Canal		217.60		
iv)	Nangloi	40	-Do-		43.75		
v)	Okhla	20	Recycled Process		22.12		
			waste from Ch. & W.	R.			
vi)	Dwarka		WJC Canal		50.48		
vii	Bawana		WJC Canal		20.01		
GAN	GA WATER						
vii)	Bhagirathi	100	Upper Ganga Cana	al	105.83		
viii	Sonia Vihar	144	-Do-		141.16		
<u>) </u>							
1)		Water Treatment			817.65		
	1	SS WASTE WATER		1			
i)	Wazir\bad	11	Recycled process		10.16		
ii)	Haidarnur	16	waste at Wzd. Pla	ını	16.20		
11)	Haiderpur	10	Recycled process waste at Wzd. Pla	nt	16.20		
iii)	Bhagirathi	10	Recycled process	1111	4.65		
,	Diagnatiii		waste at Wzd. Pla	ınt	7.03		
iv)	Chandrawal	08	Recycled process				
•			waste at Wz. Plan	ıt			
2) Production from Recycling Plants				31.01			
ROU	ND WATER SO	URCES		I	l		
3)	Production fro	om Ranney wells &	Tube wells		90		

Total	(1+2+3)	938.66	

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	3.96
Greater Kailash (O)	5.12	4.20
Greater Kailash (N)	4.80	3.35
Deer Park	4.50	4.00
Janak Puri	3.00	3.10
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. 01.12.2020 -----938.66 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
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- 7. CE(WW)
- 8. CE (East)
- 9. Dir F & A
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Normal Up Stream Today's Figure of U/S and D/S Discharge

Date: 03.12.20

Raw Water

Gate

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

	rmai up Strean	, ,	re of U/S and D/S	Dischar	-		Raw water
ı	Pond Level At	Wazirabad Po	ond Level (in Feet)	(Cusec.		•	Turbidity
	Wazirabad				(Fe	et)	(NTU)
674.50 Feet		674.	50/664.40	200	6"		42
Wes	tern Jamuna Ca	anal Level at Haide	Level at Haiderpur		RMAL (Ft.)		ACTUAL (Ft.)
					710.0		6.0,4.6
PRO	DUCTION DETA	AILS	T	OTAL PRO	DUCTION	: 938.	08 MGD
Wat	er Treatment	Peak	Raw Water Source	e Toda	ay's	Rem	arks
Plan	t	Production		Proc	luction		
		Capacity (MGD)					
	NA WATER	T	1	r			
i)	Chandrawal	98	Wazirabad Pond	Ġ	93.15		
ii)	Wazirabad	124	-Do-	1	23.95		
iii)	Haiderpur	220	WJC Canal	2	17.03		
iv)	Nangloi	40	-Do-	- 4	13.74		
v)	Okhla	20	Recycled Process	2	22.03		
			waste from				
			Chandrawal & R.	-			
vi)	Dwarka		WJC Canal	į	50.47		
vii	Bawana		WJC Canal	2	20.00		
GAN	GA WATER			•			
vii)	Bhagirathi	100	Upper Ganga Can	al 1	05.66		
viii	Sonia Vihar	144	-Do-	1	41.13		
1)	Production of	Water Treatment	Plants	8	17.16		
RECY	CLING /PROCE	SS WASTE WATER	PLANTS				
i)	Wazir\bad	11	Recycled process		10.11		
			waste at Wzd. Pla	nt			
ii)	Haiderpur	16	Recycled process		16.10		
			waste at Wzd. Pla	nt			
iii)	Bhagirathi	10	Recycled process		4.71		
			waste at Wzd. Pla	nt			
iv)	Chandrawal	08	Recycled process				
			waste at Wz. Plan				
2)		om Recycling Plant	ts	3	30.92		
	ND WATER SO						
3)	Production fro	om Ranney wells 8	k Tube wells		90		
	Total	(1+2+3)		9	38.08		

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	3.96
Greater Kailash (O)	5.12	3.99
Greater Kailash (N)	4.80	3.65
Deer Park	4.50	4.20
Janak Puri	3.00	3.10
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. 02.12.2020 -----938.08 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,
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