			POWER GRID COMPANY NATIONAL LOAD					OF-LDC-
			DAILY R					Page
							Reporting Date :	21-Jul-22
maximum generat		14782.0			21:			
y of Yesterday's	20-Jul-22	Generation & Demand					Min Gen. & Probab	
eration :	11155.0		Hour :		10:00	Min. Gen. at	8:00	10866 MW
Generation :	12494.0		Hour :		21:00	Available Max G		12570 MW
(at gen end) :	13664.0		Hour :		21:00	Max Demand (E		14200 MW
neration :	12567.0	MVV	Hour :		22:00 : 93.54%	Reserve(Genera	ation end)	- MW
(WH) :	282.1		ORT THROUGH EAST-WEST INTER	n Load Factor	: 93.54%	Load Shed		1365 MW
st grid to West grid :	- Maximum				438 MW	at 6:00	Energy	MKWHR.
est grid to East grid :		-			MW	at -	Energy	- MKWHR.
ke at 6:00 A M on		21-Jul-22						
91.20	Ft.(MSL),			Rule cur	ve : 87.20	Ft.(MSL)		
Total =	954.10	MMCFD.			Oil Consu	umed (PDB):		
							HSD : FO :	Liter
							FO :	Liter
nsumed Fuel (PDE	Gas :		Tk144 201 554					
naumeu ruei (PDE	Gas : Coal :		Tk144,291,554 Tk252,865,783		Oil	: Tk1,299,545,73	4 Total	Tk1,696,703,071
-	COdi .		18232,003,703		01	. 1K1,233,343,73	4 IOtal .	181,030,703,071
L	.oad Shedding &	Other Information						
Yesterday						Today		
			Estimated Demand (S/S end)			Estimated Shed		Rates of Shedding
MW			MW				MW	(On Estimated Demand)
200	0:00		5267				350	8%
0 150	0:00 0:00		1466 1929				164 160	20% 24%
180	0:00		1929				190	13%
160 220	0:00 0:00		1454 1196				160	11% 14%
							160	
75	0:00		540				61	10%
0 185	0:00 0:00		437 944				0 120	0% 5%
1170	0.00		14935				1365	3%
			11000				1000	
Information of	the Generating L	Jnits under shut down.						
Planned Shut- Dow	vn					Shut-Down Jkuria ST: Unit-1,2		
					2) Ghora			
					3) Ashug			
						anj-5 bari-71,100 MW		
					5) Raoza			
						rganj 210 MW .		
						aha 225 MW		
						azar 330 MW		
					0) Siddhi			
					9) Siddhi	rganj 335 MW		
					9) Siddhi	rganj 335 MW		
Additional Informa	ation of Machines	s, lines, Interruption / F	orced Load shed etc.		9) Siddhi	rganj 335 MW		
					9) Siddhi	rganj 335 MW		
HVDC 400 kV Ckt-2	2 was under shut o	down from 08:46 to 19:1	6 for D/W.		9) Siddhi	rganj 335 MW		
HVDC 400 kV Ckt-2 2/33 kV T-1 transfor	2 was under shut o rmer was under s	down from 08:46 to 19:1 hut down from 08:15 for	6 for D/W. D/W.		9) Siddhi	rganj 335 MW		
HVDC 400 kV Ckt-2 2/33 kV T-1 transfor CCPP ST was force	2 was under shut o rmer was under s ed shut down at 1	down from 08:46 to 19:1 hut down from 08:15 for 1:52 due to diverter dam	6 for D/W. D/W. Iper problem an was synchronized at 12	2:54	9) Siddhi	rganj 335 MW		
HVDC 400 kV Ckt-2 2/33 kV T-1 transfor CCPP ST was force 3 kV T-1 transformer	2 was under shut o rmer was under si ed shut down at 1 er was under shut	down from 08:46 to 19:1 hut down from 08:15 for 1:52 due to diverter dam down from 10:54 to 17:3	6 for D/W. D/W. per problem an was synchronized at 12 32 for D/W.	2:54	9) Siddhi	rganj 335 MW		
HVDC 400 kV Ckt-2 2/33 kV T-1 transfor CCPP ST was force 3 kV T-1 transformer 3 kV T-1 transformer	2 was under shut o rmer was under si ed shut down at 1 er was under shut r tripped at 18:01	down from 08:46 to 19:1 hut down from 08:15 for 1:52 due to diverter dam down from 10:54 to 17:3 showing differential rela	6 for D/W. D/W. Iper problem an was synchronized at 12	2:54	9) Siddhi	ganj 335 MW		
HVDC 400 kV Ckt-2 2/33 kV T-1 transfor CCPP ST was force 3 kV T-1 transformer 3 kV T-1 transformer ut down at 20:22 due	2 was under shut of rmer was under si ed shut down at 1 er was under shut er tripped at 18:01 e to maintenance	down from 08:46 to 19:1 hut down from 08:15 for 1:52 due to diverter dam down from 10:54 to 17:3 showing differential rela work.	6 for D/W. D/W. uper problem an was synchronized at 12 32 for D/W. y and was switched on at 18:50.	2:54	9) Siddhi	ganj 335 MW		
HVDC 400 kV Ckt-2 2/33 kV T-1 transfor CCPP ST was force 3 kV T-1 transformer 3 kV T-1 transformer ut down at 20:22 due ampal 230 kV Ckt is	2 was under shut of rmer was under si ed shut down at 1 er was under shut er tripped at 18:01 e to maintenance s under shut down	down from 08:46 to 19:1 hut down from 08:15 for 1:52 due to diverter dam down from 10:54 to 17:3 showing differential rela work. since 06:20(21/7/22) for	6 for DW. DW. per problem an was synchronized at 12 2 for DW. y and was switched on at 18:50. r C/M.	2:54	9) Siddhi	ganj 335 MW		
HVDC 400 kV Ckt-2 2/33 kV T-1 transfor CCPP ST was force 3 kV T-1 transformer 3 kV T-1 transformer ut down at 20:22 due ampal 230 kV Ckt is	2 was under shut of rmer was under si ed shut down at 1 er was under shut er tripped at 18:01 e to maintenance s under shut down	down from 08:46 to 19:1 hut down from 08:15 for 1:52 due to diverter dam down from 10:54 to 17:3 showing differential rela work.	6 for DW. DW. per problem an was synchronized at 12 2 for DW. y and was switched on at 18:50. r C/M.	2:54	9) Siddhi	ganj 335 MW		
HVDC 400 kV Ckt-2 2/33 kV T-1 transfor CCPP ST was force 3 kV T-1 transformer 3 kV T-1 transformer ut down at 20:22 due ampal 230 kV Ckt is	2 was under shut of rmer was under si ed shut down at 1 er was under shut er tripped at 18:01 e to maintenance s under shut down	down from 08:46 to 19:1 hut down from 08:15 for 1:52 due to diverter dam down from 10:54 to 17:3 showing differential rela work. since 06:20(21/7/22) for	6 for DW. DW. per problem an was synchronized at 12 2 for DW. y and was switched on at 18:50. r C/M.	2:54	9) Siddhi	ganj 335 MW		
HVDC 400 kV Ckt-2 2/33 kV T-1 transfor CCPP ST was force 3 kV T-1 transformer 3 kV T-1 transformer ut down at 20:22 due ampal 230 kV Ckt is	2 was under shut of rmer was under si ed shut down at 1 er was under shut er tripped at 18:01 e to maintenance s under shut down	down from 08:46 to 19:1 hut down from 08:15 for 1:52 due to diverter dam down from 10:54 to 17:3 showing differential rela work. since 06:20(21/7/22) for	6 for DW. DW. per problem an was synchronized at 12 2 for DW. y and was switched on at 18:50. r C/M.	2:54	9) Siddhi	ganj 335 MW		
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