				POWER GRID COMPANY OF NATIONAL LOAD DES								QF-LDC-
				DAILY REP					Б.	D-:	20.4.05	Page
Till now the maximu	um generation is :	:-	14782.0				21:00	Hrs or		ng Date : r-22	20-Aug-22	
The Summary of Ye		19-Aug-22	Generation & Demand			10.00		Today's Actua	l Min Gen.	& Probabl		
Day Peak Generation Evening Peak Generat	: tion :	10658.0 12644.0		Hour : Hour :		12:00 21:00		Min. Gen. at Available Max 0		3:00		02 MW 26 MW
E.P. Demand (at gen e	end) :	12759.0	MW	Hour :		21:00		Max Demand (E	Evening):	•		00 MW
Maximum Generation Total Gen. (MKWH)	:	12948.0		Hour :		23:00		Reserve(Gener	ation end)			- MW
iotai Gen. (MKWH)		272.6		RT THROUGH EAST-WEST INTERCO		87.73%	1	Load Shed	<u>:</u>		1	60 MW
Export from East grid to					410			19:00		Energy		MKWHR.
mport from West grid to er Level of Kaptai Lake		imum	20-Aug-22			MW	at	-		Energy		- MKWHR.
Actual :		t.(MSL),	20-7tug-22		Rule curve :	95.	08	Ft.( MSL )				
	Ŧ	4004.00				07.0		(DDD)				
Gas Consumed :	Total =	1081.82	MMCFD.			Oil Con	sumed	(PDB):	HSD	:		Liter
										i		Liter
Cost of the Consumed	L Eurol (DDB : Dr#)	Gas :		Tk157,359,523								
Jost of the Consumed	Truel (FDB+FVI)	Coal :		Tk271,063,617		0	il :	Tk1,059,252,13	34	Total : T	Γk1,487,675,274	4
	<u>Lo</u>	oad Shedding &	Other Information									
Area	Yesterday							Today				
				Estimated Demand (S/S end)				Estimated Shed			Rates of Shed	
Dhaka	MW 0	0:00		MW 4483					MW	0 (	On Estimated E	vemand)
Chittagong Area	0	0:00		1270						40	2%	
Khulna Area	0	0:00		1676						0	2%	
Rajshahi Area Cumilla Area	0	0:00 0:00		1488 1266						0 40	3% 2%	
Mymensingh Area	106	0:00		1046						80	3%	
Sylhet Area	0	0:00		467						0	2%	
Barisal Area Rangpur Area	0	0:00 0:00		381 826						0	0% 3%	
Total	106	0.00		12902						160	370	
<del></del>	Information of 4	ha Canaratina !!	nite under ehrt deum	<del></del>				-				
	iiiiormation of th	ne Generating Ui	nits under shut down.									
P	Planned Shut- Down	ı				Forced						
								ST: Unit-2	10) GI	norasal-7 S	Т	
						<ol> <li>Ghor</li> <li>Ashu</li> </ol>		+				
								1,100 MW				
						5) Raoz	zan unit	-2				
								210 MW .				
						7) Sikal 8) Shaj						
								335 MW ST	$\perp$			
Ad	dditional Informati	on of Machines	, lines, Interruption / Fo	rced Load shed etc.								
a) Pariaal Phandaria 11	22 kV Ckt 1 tripped	1 at 00:42 from D	tariaal and abauting Diet	Phone relay and was					About	4 MM/ now	er interruption o	anurrad undar
switched on at 11:00.		1 at 08:43 from E	arisal end showing Dist.	5-phase relay and was							from 08:43 to 1	
	kV T-1 & T2 transfor	rmers tripped at	08:00showing E/F relays	& 33 kV Kolatoli feeder					About	12 MW pov	wer interruption	occurred under
									Cox's	azar S/S a	area from 08:00	to 08:14.
fault and were switch		and the second										
fault and were switch c) Madanganj-Sitalakha	a 132 kV Ckt was u			7 to 18:23 for D/W								
fault and were switch c) Madanganj-Sitalakha d) Rangpur-Rangpur C e) Rangpur-Rangpur C	ia 132 kV Ckt was u Confidence-1 P/P 13 Confidence-1 P/P 13	32 kV Ckt was un 32 kV Ckt was un	der shut down from 08:4 der shut down from 08:4	8 to 18:24 for D/W.								
fault and were switch c) Madanganj-Sitalakha d) Rangpur-Rangpur C e) Rangpur-Rangpur C f) GK 132/33 kV T-3 tr	ia 132 kV Ckt was u Confidence-1 P/P 13 Confidence-1 P/P 13 ransformer was und	32 kV Ckt was un 32 kV Ckt was un	der shut down from 08:4 der shut down from 08:4								wer interruption	occurred under
fault and were switch c) Madanganj-Sitalakha d) Rangpur-Rangpur C e) Rangpur-Rangpur C f) GK 132/33 kV T-3 tr Bus coupler CT Y-pha	a 132 kV Ckt was u Confidence-1 P/P 13 Confidence-1 P/P 13 ransformer was und ase.	32 kV Ckt was un 32 kV Ckt was un Ier shut down fro	der shut down from 08:4 der shut down from 08:4 m 09:30 to 12:25 due to	8 to 18:24 for D/W. R/H maintenance at 33 kV					GK S/	S area from	wer interruption n 09:30 to 12:25	5.
fault and were switch  Madanganj-Sitalakha  Rangpur-Rangpur C  Rangpur-Rangpur C  Rangpur-Rangpur C  Rangpur-Rangpur C  Rangpur-Rangpur C  J GK 132/33 kV T-3 tr  Bus coupler CT Y-phs  J Joydevpur 132/33 kV  and was switched on	a 132 kV Ckt was u Confidence-1 P/P 13 Confidence-1 P/P 13 ransformer was und ase. V T-2 transformer tr n at 10:13.	32 kV Ckt was un 32 kV Ckt was un ler shut down fro ripped at 10:10 d	der shut down from 08:4 der shut down from 08:4 m 09:30 to 12:25 due to ue to 33 kV Sreepur-2,3	8 to 18:24 for D/W.					GK S/ About	S area from 30 MW pov	wer interruption n 09:30 to 12:25	5. occurred under
fault and were switch  3) Madanganj-Sitalakh;  3) Rangpur-Rangpur C  2) Rangpur-Rangpur C  3) GK 132/33 kV T-3 tr  Bus coupler CT Y-ph;  3) Joydevpur 132/33 kV  and was switched on  1) Lalbag-Kamrangirch	a 132 kV Ckt was u Confidence-1 P/P 13 Confidence-1 P/P 13 ransformer was und ase. V T-2 transformer tr n at 10:13. nar 132 kV Ckt was	32 kV Ckt was un 32 kV Ckt was un ler shut down fro ripped at 10:10 d switched on at 1	der shut down from 08:4 der shut down from 08:4 m 09:30 to 12:25 due to ue to 33 kV Sreepur-2,3 0:09.	8 to 18:24 for D/W. R/H maintenance at 33 kV & Rajendrapur feeder fault					GK S/ About	S area from 30 MW pov	wer interruption n 09:30 to 12:25 wer interruption	5. occurred under
fault and were switch (Madanganj-Sitalakh: Mangpur-Rangpur Ce) Rangpur-Rangpur Ce) GK 132/33 kV T-3 tr Bus coupler CT Y-phe; Joydevpur 132/33 kV and was switched on the Lalbag-Kamrangirch (Ghorasal-Ashuganj 1 Ghorasal-Ashuganj 1	ia 132 kV Ckt was u Confidence-1 P/P 13 Confidence-1 P/P 13 ransformer was und ase. V T-2 transformer tr a at 10:13. har 132 kV Ckt was 132 kV Ckt-1 tripped	32 kV Ckt was un 32 kV Ckt was un ler shut down fro ripped at 10:10 d switched on at 1	der shut down from 08:4 der shut down from 08:4 m 09:30 to 12:25 due to ue to 33 kV Sreepur-2,3 0:09.	8 to 18:24 for D/W. R/H maintenance at 33 kV					GK S/ About	S area from 30 MW pov	wer interruption n 09:30 to 12:25 wer interruption	5. occurred under
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fault and were switch j) Madanganj-Sitalakhı j) Rangpur-Rangpur C j) Rangpur-Rangpur C j) Rangpur-Rangpur C j) Kargangur-Rangpur C j) Kargangur-Rangur-	ua 132 kV Ckt was u Confidence-1 P/P 13 Confidence-1 P/P 13 ransformer was und ase V T-2 transformer tr a t 10:13. arar 132 kV Ckt was 132 kV Ckt-1 tripped 32 kV Ckt-1 mid bre T was tripped at 10 T was tripped at 10	32 kV Ckt was un 12 kV Ckt was un Ider shut down fro ripped at 10:10 d switched on at 1: d at 13:20 from b saker was open a 0:58. showing rela	der shut down from 08:4 der shut down from 08:4 m 09:30 to 12:25 due to ue to 33 kV Sreepur-2,3 0:09. oth end showing Dist. Z1 tt 11:42. ay protection alarm.	8 to 18:24 for D/W. R/H maintenance at 33 kV & Rajendrapur feeder fault , C-phase relays and was					GK S/ About	S area from 30 MW pov	wer interruption n 09:30 to 12:25 wer interruption	5. occurred under
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