			GRID COMPANY OF BANGLADESH LT	D.					Revised	
		NAT	IONAL LOAD DESPATCH CENTER DAILY REPORT							QF-LDC Pag
Fill now the maximum (nanaration is :	- 12893 MW			21:0	00 Hrs on	Reportin 29-Ma	ng Date :	17-Jan-20	Ü
The Summary of Yester		16-Jan-20 Generation & De			21.0	Today's Actua	l Min Ger	n. & Prol	bable Gen. & Dema	nd
Day Peak Generation	:	6946.5 MW 8908.0 MW	Hour : Hour :	12:00 19:00		Min. Gen. at		:00		16 MW 04 MW
Evening Peak Generation E.P. Demand (at gen end)		8908.0 MW 8908.0 MW	Hour :	19:00		Available Max C Max Demand (E				04 MW
Maximum Generation		8908.0 MW	Hour :	19:00		Reserve(Gener				14 MW
Total Gen. (MKWH)		167.4	System Load Factor T THROUGH EAST-WEST INTERCOR	T : 78.28%	•	Load Shed				0 MW
Export from East grid to We	est grid :- Maxir		THROUGH EAST-WEST INTERCOL	-640 MW	at	19:30		Energy		MKWHR.
mport from West grid to Ea				MW	at	-		Energy		- MKWHR.
ter Level of Kaptai Lake at Actual:		17-Jan-20 Ft.(MSL),	Rule	curve :	99.96	Ft.(MSL)				
Gas Consumed :						` '				
sas Consumed :	Total =	1069.75 MMCFD.		Oil Con	sumed (F	⁄DВ):	HSD	:		Liter
							FO	:		Liter
Cost of the Consumed Fuel	(PDB+Pvt):	Gas :	Tk123,868,914							
	, ,	Coal :	Tk21,471,682		Oil	: Tk138,979,580		Total :	Tk284,320,176	
	Lo	oad Shedding & Other Infor	mation							
Araa	Vontorday					Today				
Area	Yesterday		Estimated Demand (S/S end)			Today Estimated Shed		end)	Rates of Shedding	
Dhaka	MW	0.00	MW				MW		(On Estimated Dem	nand)
Dhaka Chittagong Area	0	0:00 0:00	2782 938					0	0% 0%	
Khulna Area	0	0:00	838					0	0%	
Rajshahi Area	0	0:00	757 684					0	0% 0%	
) Mymensingh Area	0	0:00	552					0	0%	
Sylhet Area	0	0:00	320					0	0%	
Barisal Area Rangpur Area	0	0:00 0:00	142 426					0	0% 0%	
Total	0	0.00	7440					0	070	
	Information of	f the Generating Units under s	but down							
	momation	the deficiating office direct a	nut down.							
						T: Unit-1,2.				
						na 305 MW				
				3) Ghoi	rasal Unit-					
				4) Bagh						
				4) Bagh 5) Sylho 6) Bher	et 150 MW amara 41	/ 0 MW				
				4) Bagh 5) Sylho 6) Bher 7) Ashu	et 150 MW amara 41 Iganj Prec	/ 0 MW ision				
				4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 ıganj Prec ıganj unit⊶	/				
				4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 Iganj Prec	/				
Ado	ditional Informa	ation of Machines, lines, Inte	prruption / Forced Load shed etc.	4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 ıganj Prec ıganj unit⊶	/				
Ado			orruption / Forced Load shed etc.	4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 ıganj Prec ıganj unit⊶	/ 0 MW ision 4 3	Davis la			
	D	escription		4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 ıganj Prec ıganj unit⊶	/	Power Ir	nterrupti	on	
a) Payra 620 MW Coal Pov 08:21(17/01/2020).	Dever Plant unit-1	escription tripped at 09:26 due to major	hunting and was synchronized at	4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 ıganj Prec ıganj unit⊶	/ 0 MW ision 4 3 Comments on				
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p) Payra 620 MW Coal Fov 08:21(17/01/2020). c) Gopalganj(N)-Faridpur 1. PSB, VT fuse fall and Sopalganj(N)-Faridpur 1. Gopalganj(N)-Madaripur 3 (Gopalganj(N)-Madaripur and was switched on 150 (So2) 10 (So4) 10 (So4) 10 (So4) 10 (So4) 11 (So4) 11 (So4) 12 (So4) 13 (So4) 14 (So4) 15 (So4) 16 (So4) 16 (So4) 17 (So4) 17 (So4) 18 (D. ver Plant unit-1 32 kV Ckt-1 trip; 32 kV Ckt-2 trip; 32 kV Ckt-2 trip 32 kV Ckt-1 was 32 kV Ckt-1 was 32 kV Ckt-1 was 42 kV Ckt-1 was 42 kV Ckt-1 was 44 V Ckt-1 was 45 V Ckt-1 was 46 V Ckt-1 was 47 V Ckt-1 was 48 V Ckt	ascription tripped at 09:26 due to major ped at 09:26 from Gopalganj 10:28. ped at 09:26 from both end s tippur end and was switched c tippued at 09:26 from both end s tippur end sold to the self- tipped at 09:26 from both end der shut down from 08:44 to was under shut down from 08 ter shut down from 08:40 to under shut down from 09:09 to under shut down from 09:09 to under shut down from 09:41 to dhoes hat down from 08:41 to dheer shut down from 08:41 to shut down from 08:41 to the shut down from 08:41 to the shut down from 08:41 to the shut down from 08:50 to shut down from 08:15 to 14:1 er was under shut down from er shut down from 09:01 to 2 [P2:20 KV CAL-2 was under shut down from 09:01 to 2 [P2:20 KV CAL-2 was under shut govern the shut down from 09:01 to 2 [P2:20 KV CAL-2 was under s)	hunting and was synchronized at (N) end showing Dist.Z1 3-phase, howing Dist.Z1 3-phase, SOTF at in at 14:05 in jend showing gen. trip, O/V relays showing gen. trip, O/V relays showing gen. trip, O/V relays 15:57 for A/M. 50 to 16:11 for A/M. 704 for A/M. to 15:35 for A/M. to 15:35 for A/M. 17:00 for A/M. 17:00 for A/M. 17:00 for A/M. 18:00 for A/M. 13:00 for A/M.	4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 ıganj Prec ıganj unit⊶	/ O MW ision 4 3 Comments on About 175 MW	power int	erruption	occurred under Gop	
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a) Payra 620 MW Coal Pow 08.21(17/01/2020), b) Gopalgan(IN)-Faridpur 1. Gopalgan(IN)-Faridpur 1. Gopalgan(IN)-Faridpur 1. Gopalgan(IN)-Madaripur and was switched on 16. b) Gopalgan(IN)-Madaripur and was switched on 16. b) Gopalgan(IN)-Madaripur and was switched on 16. b) Gopalgan(IN)-Madaripur and was switched on 17. h) Kodda 132/33 kV T4 tran g) Halthazari 230/132 kV M h) Aminbazar Kallyappur 13. k) Mymensingh-Kishoregan h) Halthazari 230/132 kV T3 h) Halthazari 230/132 kV T3 h) Halthazari 230/132 kV T3 h) Siddhirgan 230/132 kV T3 h) Siddhirgan 35 kV T3 h) Siddhirgan 35 kV T3 h) Siddhirgan 132/33 kV T3 h) Siddhirgan 132/33 kV T3 h) Siddhirgan 132/33 kV T3 h) Kallyappur 132/33 kV T3 h) Kallyapp	D. ver Plant unit-1 32 kV Ckt-1 trip. 32 kV Ckt-1 trip. 32 kV Ckt-1 trip. 42 kV Ckt-2 trip. 43 kV Ckt-2 trip. 44 kV Ckt-2 trip. 45 kV Ckt-2 trip. 46 kV Ckt-2 trip. 46 kV Ckt-1 was ukt-1 47 kV Ckt-1 48 kV	escription Iripped at 09:26 from Gopalganj 10:28. Jo 26 from Gopalganj 10:28. Jo 26 from Both end s Iripped at 09:26 from both end s Iripped at 09:26 from both end s Iripped at 09:26 from both end Jo 26 from Both end Jo 27 from both end Jo 27 from both end Jo 28 from Both Jo 28 from Jo 28	hunting and was synchronized at (N) end showing Dist.Z1 3-phase, howing Dist.Z1 3-phase, SOTF at in at 14.05 in end showing gen. trip, O/V relays showing gen. trip, O/V relays showing gen. trip, O/V relays 15:57 for A/M. 50 to 16:11 for A/M. 704 for A/M. to 16:35 for A/M. to 16:35 for A/M. 20:36 for A/M. 20:36 for A/M. 08:36 to 21:16 for A/M. 13:30 for A/M. hut down from 08:50 to 11:25 for C/M. own from 13:33 to 14:46 for C/M. 88 for A/M. 88 for A/M. 88 for A/M.	4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 ıganj Prec ıganj unit⊶	About 47 MW p	power into	erruption	occurred under Gop ea from 09/28 to 10:	18.
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p) Payra 620 MW Coal Pov 062:1(17/01/2020). p) Gepalganj (N)-Faridpur 1. PSB, VT fuse fail and Copalganj (N)-Faridpur 1. Gopalganj (N)-Faridpur 1. Gopalganj (N)-Madaripur and was switched on at 11. Gopalganj end & Dist 27. Gopalganj end & Dist 27. Gopalganj end & Dist 27. Gopalganj (N)-Madaripur and was switched on at 11. Gopalganj (N)-Madaripur and was switched on at 11. Hodda 132/33 kV T4 tran J) Hathparani 230/132 kV Madaripur and was switched on at 11. J Mymrensingh-Kishoregan Biblyana-Shahjbazar 132/33 kV T4 tran J) Hatipur Ansthinging 11. J Mymrensingh-Kishoregan Biblyana-Shahjbazar 132/33 kV T4 ky Madaripur 132/33 kV T5 ky Globalganj 132/33 kV T6 ky Madaripur 132/33 kV T6 ky Malyanpur 132/33 kV T6 ky Malyanpur 132/33 kV T7 killyanpur 132/33 kV T1 kallyanpur 132/33 kV T1 kallyanpur 132/33 kV T3 ky Milyanpur	D. ver Plant unit-1 32 kV Ckt-1 trip; 32 kV Ckt-1 trip; 32 kV Ckt-2 trip 432 kV Ckt-2 trip 432 kV Ckt-2 trip 432 kV Ckt-2 trip 532 kV Ckt-2 trip 542 kV Ckt-2 trip 543 kV Ckt-3 trip 544 kV Ckt-1 was trip 544 kV Ckt-1 was trip 544 kV Ckt-1 was trip 645 kV Ckt-1 was trip 646 kV Ckt-1 was trip 646 kV Ckt-1 was trip 647 kV Ckt-1 was trip 648 kV Ckt-1 was	pecription tripped at 09:26 due to major ped at 09:26 from Gopalganj 10:28. ped at 09:26 from both end s tippur end and was switched c tippur end and was switched c tippur end 109:26 form both end der shut down from 08:44 to was under shut down from 08 er shut down from 08:44 to under shut down from 08:09: s under shut down from 08:09: s under shut down from 08:41 to dher shut down from 08:41 to dher shut down from 08:41 to thought to the shut down from 08:41 to 30 shut down from 08:41 to 10 shut down from 08:41 to 10 shut down from 09:10 to 10 shut down from 09:12 to 15 switched on at 14:47. s switched on at 14:47. s switched on at 14:47. s switched on at 19:47 from both end s ynchronized at 00:33(17/01/2 vas shut down at 07:13(17/11/2019) tipped at 09:26(17/01/2020)	hunting and was synchronized at (N) end showing Dist.Z1 3-phase, howing Dist.Z1 3-phase,SOTF at on at 14.05 nj end showing gen. trip, O/V relays showing gen. trip, O/V relays showing gen. trip, O/V relays 15:57 for A/M. 15:50 to 16:11 for A/M. 15:50 to 16:11 for A/M. 15:50 to 16:15 for A/M. 15:50 for A/M. 17:00 for A/M. 17:00 for A/M. 17:00 for A/M. 17:00 for A/M. 13:00 for A/M. 14:00 for A/M. 15:00 for A/M. 15:00 for A/M. 15:00 for A/M. 16:00 for A/M. 17:00 for A/M. 18:00 for A/M.	4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 ıganj Prec ıganj unit⊶	About 47 MW p	power into	erruption	occurred under Gop ea from 09/28 to 10:	18.
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a) Payra 620 MW Coal Pov 08:21(17/01/2020) c) Gopalganj (N)-Faridpur 1. PSB, VT fuse fall and 50 Gopalganj (N)-Faridpur 1. Gopalganj (N)-Faridpur 1. Gopalganj (N)-Faridpur 1. Gopalganj (N)-Madaripur and was swikched on 4 Gopalganj end 8. Dist 27 Gopalganj (N)-Madaripur and was swikched on 4 Gopalganj (N)-Madaripur and was swikched on 3 Gopalganj (N)-Madaripur and was swikched on 13 Kodda 132/33 k V T 4 tran 1) Halthazari 230/132 k V Marinbazar-Kallyanpur 13; Madanganj-Manshajanj 1; Mymensingh-Kishoregan Bibiyana-Shahjbuara	D. ver Plant unit-1 32 kV Ckt-1 trip; as 32 kV Ckt-2 trip; as 32 kV Ckt-1 was 32 kV Ckt-1 was 32 kV Ckt-1 was 12 kV Ckt-2 was 12 kV C	pecription tripped at 09:26 due to major ped at 09:26 from Gopalganj 10:28. ped at 09:26 from both end s tippur end and was switched c tippur end and was switched c tippur end 109:26 form both end der shut down from 08:44 to was under shut down from 08 er shut down from 08:44 to under shut down from 08:09: s under shut down from 08:09: s under shut down from 08:41 to dher shut down from 08:41 to dher shut down from 08:41 to thought to the shut down from 08:41 to 30 shut down from 08:41 to 10 shut down from 08:41 to 10 shut down from 09:10 to 10 shut down from 09:12 to 15 switched on at 14:47. s switched on at 14:47. s switched on at 14:47. s switched on at 19:47 from both end s ynchronized at 00:33(17/01/2 vas shut down at 07:13(17/11/2019) tipped at 09:26(17/01/2020)	hunting and was synchronized at (N) end showing Dist.Z1 3-phase, howing Dist.Z1 3-phase, SOTF at in at 14.05 in end showing gen. trip, O/V relays showing gen. trip, O/V relays showing gen. trip, O/V relays 15:57 for A/M. 50 to 16:11 for A/M. 704 for A/M. to 15:15 for A/M. 10 15:15 for A/M. 10 15:15 for A/M. 17:00 for A/M. 17:00 for A/M. 18:00 for A/M. 19:30 for A/M. 19:40 for A/M. 19:50 for A/	4) Bagt 5) Sylho 6) Bher 7) Ashu 8) Ashu	et 150 MW amara 41 ıganj Prec ıganj unit⊶	About 47 MW p	power intelligence of the control of	retruption (occurred under Gop ea from 09/28 to 10:	18.