				COMPANY O						OF-LDC-
			NATIONA	DAILY REF		ENIEK				Qr-LDC- Page -
				DAIL! KEI	O.C.			Reporting Date :	12-Sep-22	1 agc
Till now the maximum ge		14782				21:		16-Apr-22		
The Summary of Yesterda	ıy's		ation & Demand					Gen. & Probable Ger	n. & Demand	
Day Peak Generation :		11469.0 MW		Hour :	12:00		Min. Gen. at	8:00		9578 MW
Evening Peak Generation :		12987.0 MW		Hour:	20:00		Available Max Gene	ration :		14257 MW
E.P. Demand (at gen end) :		13264.0 MW		Hour :	20:00		Max Demand (Eveni			13300 MW
Maximum Generation :		12987.0 MW		Hour:	20:00		Reserve(Generation	end)		957 MW
Total Gen. (MKWH) :		281.1	System Loa		90.20%		Load Shed	:		0 MW
		EXPORT / IMPO	RT THROUGH EAST-W				00.00	_		
Export from East grid to West				1280		at	20:00	Energy		MKWHR.
Import from West grid to East		40.0-	- 00		MVV	at	-	Energy	'	- MKWHR.
Water Level of Kaptai L Actual:	96.08	12-Se Ft.(MSL),	0-22	Rule curve	:	101.30	Ft.( MSL )			
		, ,,								
Gas Consumed :	Total =	1057.55 MMCF	D.		Oil Consu	med (PDB):				
								HSD :		Liter
								FO :		Liter
Cost of the Consumed Fuel (F	DD . D. #\ .	Gas :	TI-150 411 500							
Cost of the Consumed Fuel (F	PDB+PVt):	Gas : Coal :	Tk158,411,598 Tk253,627,516			Oil	: Tk1,173,920,530	Total	Tk1,585,959,644	
		Coai :	18233,027,310			Oil	. 181,173,320,330	Total .	. 181,000,909,044	
		Load Shedding & Other Inform	nation							
A	Vt- '						Tada			
Area	Yesterday		Estimated Demand (S	(/S end)			Today Estimated Shedding	(S/S and)	Rates of Shedding	
	MW		MW	, o enuj			Laumaieu aneuding	(S/S end) MW	(On Estimated Dem	
Dhaka	0	0:00	4547					0	0%	/
Chittagong Area	0	0:00	1288					0	0%	
Khulna Area	0	0:00	1700					0	0%	
Rajshahi Area	0	0:00 0:00	1508					0	0%	
Cumilla Area			1284					0	0%	
Mymensingh Area	255	0:00	1061					0	0%	
Sylhet Area	0	0:00	474					0	0%	
Barisal Area	0	0:00	387					0	0%	
Rangpur Area	0	0:00	838					0	0%	
Total	255		13086					0		
	Information of the	Generating Units under shut dov	vn.							
Pla	nned Shut- Down					Shut- Down				
						ıkuria ST: Unit-2				
					2) Ghoras					
					<ol><li>Ashuga</li></ol>					
						pari-71,100 MW				
					5) Raoza					
						ganj 210 MW .				
						ha 225 MW				
					8) Shajib	azar 330 MW				
					1			1		
Add	ditional Information	of Machines, lines, Interruption	on / Forced Load shed et	c.						
		t down from 09:51 to 17:36 for E wn from 06:31 to 08:52 for C/M.						About 25 MW source	r interruption occurred	undor
טעטע ועט ויטעטע א טעטע א טעטע א טעט א	SIGITIEL WAS SHULDO	₩11 11011 00.31 10 00.32 10f C/IVI						Bogura S/S area fro		under
c) Bogura 132/33 kV T-1 & T-	2 transformer trippe	d at 09:04 due to 33 kV NESCC	feeder fault and were						r interruption occurred	under
switched on at 09:40.	z aaastormer alpper	a at 00.04 due to 00 KV INESCC	recuei iaun anu wele					Bogura S/S area fro		unuci
	ni (NI) 360 M/M CCD	P GT was synchronized at 10:06						Doguia 3/3 area 110	711 U3.U4 IU U3.41.	
d) After maintenance Achieve										
e) Savar 33 kV bus-A was un		er shut down from 14:55 to 16:24								
		er shut down from 14:55 to 16:24	TO SS RV Cable					About 149 MM/ pour	er interruption occurre	d under
<ul> <li>e) Savar 33 kV bus-A was und</li> <li>f) Halishahar 132/33 kV T-1 tr connection by PDB.</li> </ul>	ansformer was unde	er shut down from 14:55 to 16:24 from both end showing O/C,E/l						ADOUL 146 IVIVV DOW		
e) Savar 33 kV bus-A was un- f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 17:	ansformer was unde kt-1 tripped at 17:01 07.	from both end showing O/C,E/	relay at Bogura end					Naogaon, Niamotpur	Joypurhat S/S area	
e) Savar 33 kV bus-A was un f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 17: h) Bogura-Naogaon 132 kV C	ansformer was unde kt-1 tripped at 17:01 07.		relay at Bogura end						Joypurhat S/S area	
e) Savar 33 kV bus-A was und f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 17: h) Bogura-Naogaon 132 kV C was switched on at 17:34.	ansformer was unde kt-1 tripped at 17:01 07. kt-2 tripped at 17:01	from both end showing O/C,E/l from both end showing dist BC	Frelay at Bogura end at Bogura end and					Naogaon,Niamotpur from 17:01 to 17:34	Joypurhat S/S area	
e) Savar 33 kV bus-A was un f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 17: h) Bogura-Naogaon 132 kV C was switched on at 17:34. i) Halishahar 33 kV bus of T-:	ansformer was unde kt-1 tripped at 17:01 07. kt-2 tripped at 17:01	from both end showing O/C,E/	Frelay at Bogura end at Bogura end and					Naogaon, Niamotpur from 17:01 to 17:34 About 70 MW power	"Joypurhat S/S area r interruption occurred	under
e) Savar 33 kV bus-A was un f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 17: h Bogura-Naogaon 132 kV C was switched on at 17:34. h Savar	ansformer was unde kkt-1 tripped at 17:01 07. kkt-2 tripped at 17:01 2 & T-3 transformer	from both end showing O/C,E/l/ from both end showing dist BC at GIS S/S tripped at 21:00 show	F relay at Bogura end at Bogura end and wing O/V and were					Naogaon, Niamotpur from 17:01 to 17:34 About 70 MW power	Joypurhat S/S area	under
e) Savar 33 kV bus-A was un f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 17: h) Bogura-Naogaon 132 kV C was switched on at 17:34. i) Halishahar 33 kV bus of T- switched on at 21:55. j) Aminbazar-Mirpur 132 kV C	ansformer was under skt-1 tripped at 17:01 07. ckt-2 tripped at 17:01 2 & T-3 transformer skt-1 was under shut	from both end showing O/C,E/l from both end showing dist BC at GIS S/S tripped at 21:00 show down from 06:53(12-09-22) to	relay at Bogura end at Bogura end and ving O/V and were 0:44 for C/M.					Naogaon, Niamotpur from 17:01 to 17:34 About 70 MW power	"Joypurhat S/S area r interruption occurred	under
e) Savar 33 kV bus-A was un f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 17:34. h) Bogura-Naogaon 132 kV C was switched on at 17:34. h) Halishahar 33 kV bus of T-: switched on at 21:55. j) Aminbazar-Mirpur 132 kV C k) Niamatpur 132/33 kV T-3 tr	ansformer was under kt-1 tripped at 17:01 07. kt-2 tripped at 17:01 2 & T-3 transformer kt-1 was under shut ransformer was shut	from both end showing O/C,E// from both end showing dist BC at GIS S/S tripped at 21:00 show down from 06:53(12-09-22) to down since at 06:43(12-9-22) for	F relay at Bogura end at Bogura end and ving O/V and were 0:44 for C/M. or D/W.					Naogaon,Niamotpur from 17:01 to 17:34 About 70 MW power Halishahar S/S area	Joypurhat S/S area r interruption occurred from 21:00 to 21:55.	under
e) Savar 33 kV bus-A was Jun f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 1734 kV C kS witched on at 1734 kV C kS witched on at 121-55 kV C k) Niamatpur 132/33 kV T-3 ti J Faridpur 132/33 kV T-3 ti J Faridpur 132/33 kV T-3 ti S kV T-3 ti S kV C kS kV T-3 ti S kV T-3 ti S kV C kS kV T-3 ti S kV T	ansformer was unde kt-1 tripped at 17:01 07. kt-2 tripped at 17:01 2 & T-3 transformer is kt-1 was under shut ansformer was shut -2 transformer trippe	from both end showing O/C,E/from both end showing dist BC at GIS S/S tripped at 21:00 shown from 06:53(12-09-22) to down since at 06:43(12-9-22) fo down since at 06:43(12-9-22) fo down to 38 kV but to	F relay at Bogura end at Bogura end and ving O/V and were 0:44 for C/M. or D/W.					Naogaon, Niamotpur from 17:01 to 17:34 About 70 MW power Halishahar S/S area About 82 MW power	Joypurhat S/S area . r interruption occurred from 21:00 to 21:55.	under
e) Savar 33 kV bus-A was un () () Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 17:34, h) Bogura-Naogaon 132 kV C was switched on at 17:34, h Halishahar 3 kV bus of T-1 switched on at 21:55, l) Aminbazar-Mirpur 132 kV C k) Niamatpur 132/33 kV T-5 k)	ansformer was unde kt-1 tripped at 17:01 07. kt-2 tripped at 17:01 2 & T-3 transformer is kt-1 was under shut ansformer was shut -2 transformer trippe	from both end showing O/C,E/from both end showing dist BC at GIS S/S tripped at 21:00 shown from 06:53(12-09-22) to down since at 06:43(12-9-22) fo down since at 06:43(12-9-22) fo down to 38 kV but to	F relay at Bogura end at Bogura end and ving O/V and were 0:44 for C/M. or D/W.					Naogaon,Niamotpur from 17:01 to 17:34 About 70 MW power Halishahar S/S area	Joypurhat S/S area . r interruption occurred from 21:00 to 21:55.	under
e) Savar 33 kV bus-A was Jun f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 1734 kV C kS witched on at 1734 kV C kS witched on at 121-55 kV C k) Niamatpur 132/33 kV T-3 ti J Faridpur 132/33 kV T-3 ti J Faridpur 132/33 kV T-3 ti S kV T-3 ti S kV C kS kV T-3 ti S kV T-3 ti S kV C kS kV T-3 ti S kV T	ansformer was unde kt-1 tripped at 17:01 07. kt-2 tripped at 17:01 2 & T-3 transformer is kt-1 was under shut ansformer was shut -2 transformer trippe	from both end showing O/C,E/from both end showing dist BC at GIS S/S tripped at 21:00 shown from 06:53(12-09-22) to down since at 06:43(12-9-22) fo down since at 06:43(12-9-22) fo down to 38 kV but to	F relay at Bogura end at Bogura end and ving O/V and were 0:44 for C/M. or D/W.					Naogaon, Niamotpur from 17:01 to 17:34 About 70 MW power Halishahar S/S area About 82 MW power	Joypurhat S/S area . r interruption occurred from 21:00 to 21:55.	under
e) Savar 33 kV bus-A was un f) Halishahar 132/33 kV T-1 tr connection by PDB. g) Bogura-Naogaon 132 kV C and was switched on at 17:34. h) Bogura-Naogaon 132 kV C was switched on at 17:34. j) Halishahar 33 kV bus of T-3 switched on at 17:34. j) Halishahar 33 kV bus of T-3 switched on at 17:34. k) Hanatpur 132/33 kV T-3 till burst and were switched or at 12:34.	ansformer was unde kt-1 tripped at 17:01 07. kt-2 tripped at 17:01 2 & T-3 transformer is kt-1 was under shut ansformer was shut -2 transformer trippe	from both end showing O/C,E/from both end showing dist BC at GIS S/S tripped at 21:00 shown from 06:53(12-09-22) to down since at 06:43(12-9-22) fo down since at 06:43(12-9-22) for 3 kV bus second-22) respectively.	F relay at Bogura end at Bogura end and ving O/V and were 0:44 for C/M. or D/W.		Exec	utive Engineer		Naogaon, Niamotpur from 17:01 to 17:34 About 70 MW power Halishahar S/S area About 82 MW power	Joypurhat S/S area . r interruption occurred from 21:00 to 21:55.	under