				POWER GRID CO	MPANY OF BANGLADES	HLTD. R					
				D	ALLY REPORT	ĸ					
I now the maximu	m generation is : -		15	548.0		2	1:00 Hrs on	R 19-Apr-23	teporting Date :	30-Apr-23	
e Summary of Yes	terday's	29-A	pr-23 Ge	neration & Demand			Today's Actual Min Ger	n. & Probable Ge			
y Peak Generation ening Peak Generatio	: n :		11099.0 MV 9235.0 MV	V Hour: V Hour:	12	:00 :00	Min. Gen. at Available Max Generation		00		1
P. Demand (at gen er			9235.0 MV	V Hour:	21	:00	Max Demand (Evening)	:			1
aximum Generation tal Gen. (MKWH)			11670.0 M\ 245.5		tem Load Factor : 87	:00 .64%	Reserve(Generation end Load Shed :)			
			245.5 E	PORT / IMPORT THROUGH EAST-WEST	INTERCONNECTOR						
	West grid :- Maximum East grid :- Maximum				-50 M\ M\		21:00		Energy Energy		
	Water L	evel of Kaptai Lake at 6:00 A M on	30	Apr-23			-		Linergy		
Actual :		75.15 Ft.(MSL),			Rule curve :	82.20	Ft(MSL)				
s Consumed :		Total =	1200.90 MM	ICFD.	Oil	Consumed (PE	DB) :				
								HSD : FO :			
								FU .			
ist of the Consumed F	uel (PDB+Pvt) :		Gas : Coal :	Tk180,369,452 Tk255,342,893		Oil	: Tk446.946.528		Total ·	Tk882,658,873	
						0.	. 111110,010,020		Total .	11002,000,010	
		Load Shedding	g & Other Informat	ion							
ea		Yesterday					Today				
		MW		Estimated Demand (S/S e MW	nd)		Estimated Shedding (S/S	Send) MW		Rates of Shedding (On Estimated Demand)	
aka		0 0:		4277						0%	
ittagong Area ulna Area		0 0: 0 0:	00	1184 1556					0	0%	
ulna Area jshahi Area		0 0:		1556 1373						0%	
Imilla Area		0 0:	00	1172					0	0%	
mensingh Area het Area		0 0: 0 0:		963 435					0	0% 0%	
risal Area		0 0:	00	351						0%	
ngpur Area tal		0 0:	00	761						0%	
1 01				12072					•		
		Information of the Generating Units under s	shut down.								
		Planned Shut- Down			Fo	rced Shut-Do	wn				
					1)	Barapukuria ST					
					2)	Ghorasal-3,7 Bhula Nuton Bio	ldut.				
					(4)	Baghabari-100 I	WW				
					5)	Raozan unit-2					
					6)	Siddhirganj 210 Shajibazar 330	MW .				
					8)	Sirajganj- 2					
		Additional Information of Mac	hines lines Inter	untion / Ferrard I and also date	9)	Barishal 307 MV	v				R
Outage Time	Restore Time		innes, mes, men	aption / Forced Load shed etc.							M
08:14	13:15	Hathazari 230/132/33kV S/S T-01 LT Scheduled	I S/D Due to T-01 t								
08-20	12.40				cable laying.						
08:30 09:08	13:46	Bheramara 230/132kV S/S Transformer-1 HT S	cheduled S/D Due	o Annual maintenance.							
09:08 09:33	16:44	Bheramara 230/132kV S/S Transformer-1 HT Si Khulshi-Madunaghat 132kV Ckt-2 Project Work Haripur 230/132kV S/S Ullon (Maniknagar-2) So	cheduled S/D Due S/D from Maduna cheduled S/D	o Annual maintenance. that 132/33kV end Due to For GNDP project	work.						
09:08	16:44 16:18	Bheramara 230/132kV S/S Transformer-1 HT S/ Khulshi-Madunaghat 132kV Ckt-2 Project Work Haripur 230/132kV S/S Ullon (Maniknagar-2) Sc Siddhirganj-Ullon (T at Haripur) 132kV Ckt-2 Fo	cheduled S/D Due S/D from Maduna cheduled S/D	o Annual maintenance. that 132/33kV end Due to For GNDP project	work.						
09:08 09:33 10:11 10:54	16:44 16:18 10:33 15:11	Bheramara 230/132XV S/S Transformer-1 HT S Khulshi-Madunaghat 132XV Ckt-2 Project Work Haripur 230/132XV S/S Ullon (Maniknagar-2) SC Siddhirganj-Ullon (T at Haripur) 132XV Ckt-2 Fo Naogaon 132/33XV S/S T-3 HT is restored. Fenchuganj 230/132/33XV S/S AT-02 HT Schee	cheduled S/D Due to S/D from Madunay cheduled S/D roed S/D from Sidd duled S/D Due to Ar	o Annual maintenance. hat 132/33kV end Due to For GNDP project t hirganj 132/33kV end Due to Maintanances V inual Maintenance.	work.						
09:08 09:33 10:11	16:44 16:18 10:33 15:11 16:31	Bheramara 230/132kV S/S Transformer-1 HT S Khulshi-Madunaghat 132kV S/S Ullon (Maniknagar-2) S/ Siddhirganj-Ullon (T at Haripur) 132kV Ckt-2 Project Naogaon 132/33kV S/S T-3 HT is restored. Fenchuganj 230/132/33kV S/S AT-02 HT Sches Siddhirganj 132/33kV S/S I-3 HT is restored.	cheduled S/D Due t s S/D from Madunaj cheduled S/D rced S/D from Sidd duled S/D Due to Ar Forced S/D Due to I	o Annual maintenance. hat 132/33kV end Due to For GNDP project t hirganj 132/33kV end Due to Maintanances V inual Maintenance.	work.						
09:08 09:33 10:11 10:54 11:00	16:44 16:18 10:33 15:11	Bheramara 230/132kV S/S Transformer: HT S Khulshi-Madunaghat 132kV CkL-2 Project Work Haripur 230/132kV S/S Ulion (Manikangara-2)S Siddhirgan)-Ulion (T at Haripur) 132kV CkL-2 Fo Naogaon 1323/3KV S/S T 3-115 restored. Fenchugan) 230/132/3kV S/S T 3-02 HT Schec Siddhirgan) 132/3kV S/S T 2010W EGCB GT I Faridpur 132/3kV S/S T 2010W EGCB GT I	cheduled S/D Due t s S/D from Madunaj cheduled S/D rced S/D from Sidd duled S/D Due to Ar Forced S/D Due to I	o Annual maintenance. hat 132/33kV end Due to For GNDP project t hirganj 132/33kV end Due to Maintanances V inual Maintenance.	work.						
09:08 09:33 10:11 10:54 11:00 11:30 11:33	16:44 16:18 10:33 15:11 16:31 11:25 14:47	Bheramana 230/132W (SIS Transformer H HT S Khulshi-Madunaghat 132W (X-EX Project Work Haripuz 230/132W (SIS Ulton (Maniknagar-1)g Siddhirgan-Ulton (T at Haripur 132W CNE-2 fo Naogaon 132/33W (SIS T-3 HT is restored. Findhugan 132/33W (SIS 123M W EGGE GT H Faridipus 132/33W (SIS Tansformer 2-L1 is rest Rampal 230/132W (SIS T-2 L1 Forced SID Due to Dungla 132/33W (SIS T-2 L1 Forced SID Due to	cheduled S/D Due i s S/D from Madunay cheduled S/D irroed S/D from Sidd duled S/D Due to Ar Forced S/D Due to lo ored. o 33 kV bus section	o Annual maintenance. hat 132/33KV end Due to For GNDP project t inganj 132/33KV end Due to Maintanances V nual Maintenance. Jaintanances Work for EGCB ends. DS maintenance	work.					20 MW Power interrupt.	
09:08 09:33 10:11 10:54 11:30 11:33 11:33	16:44 16:18 10:33 15:11 16:31 11:25 14:47 12:34	Bheramana 230/132W SIS Transformer H TI S Khutshi-Madunaghat 132W CK2 Project Work Haripuz 230/132W SIS Ulton (Manikingan-2) & Siddhirgan)-Ullon (T al Hariput) 123U CK2-E fo Naagaon 132/33W SIS T-31 H is restored. Franchagan) 230/132/33W SIS AT-22 HT Schee Siddhirgan (123/33W SIS T-12 H Transformer-2 L T is rest Rampal 230/132W CIF 2.8 D by PIS. Mongla 132/33W SIS T-11 T Fronzed Show Due X Mongla 132/33W SIS T-11 T Fronzed Show Due X	cheduled S/D Due I S/D from Madunaj cheduled S/D roced S/D from Sidd duled S/D Due to A Forced S/D Due to I ored. o 33 kV bus section C/EFrelays Due to	o Annual maintenance. hat 132/33KV end Due to For GNDP project v hirganj 132/33KV end Due to Maintanances V nual Maintenances Maintanances Work for EGCB ends. DS maintenance BCL feeder trip (50)	work.					20 MW Power interrupt. 36 MW Power interrupt.	
09:08 09:33 10:11 10:54 11:00 11:33 11:33 11:34	16:44 16:18 10:33 15:11 16:31 11:25 14:47 12:34 16:49	Bheramara 230132W (SS Transforme - H TS Khulshi-Madunaghat 132W (XS-V Project Work Haripur 230132W (SS Ulton (Manihangar-1)8 Sildnitigan)-Ulton (T at Haripur 132W (XS-2 Fo Naogaon 132/33W (SS T-3 HT is restored. Fonchugan 2301323W (ST 2301 HS - 20 HT Schee Sildnitigan) (132/33W (SS 120 MW EGGE GT II Faridpur 132/33W) (SS T-21 HT Schee Campal 230132W (ST - 20 by P)S. Mongla 132/33W (SS T-2 LT Forced SD Due to Mongla 132/33W (ST Fart MT Forced SD Due to MT Fart MT Fa	cheduled S/D Due I s S/D from Madunay cheduled S/D rroed S/D from Sidd duled S/D Due to A Forced S/D Due to I ored. o 33 kV bus section 07/EFrelays Due to 0 1, 703T LT Schedu	o Annual maintenance. hat 132/33KV end Due to For GNDP project 1 hiriganj 132/33KV end Due to Maintanances V nual Maintenance. Alaintanances Work for EGCB ends. DS maintenance BICL teeder ting (50) dG SID Due to Red Hol Maintenance.	work. Vork in Ullon ends.					36 MW Power interrupt.	
09:08 09:33 10:11 10:54 11:30 11:33 11:33	16:44 16:18 10:33 15:11 16:31 11:25 14:47 12:34	Bheramara 230/132W (SS Transforme - H TS Khulshi-Madunagha 1132W CK-2 Project Work Haripur 230/132W (SE Ulton (Manihangar-1)8 Silchilingan-Ulton (T at Hançur) 132W CK-2 Fo Naogaon 132/33W (ST a-1) H Ts restored. Forchiugan 130/1323W (ST a-2) H TS chec Silchingan 142/132W (ST a-2) H TS chec Silchingan 132/33W (ST a-1) H TS chec Rampul 230/132W (ST a-2) H S chec Mongla 132/33W (ST a-2) L Th Fored SD Due to Mongla 12/33W (ST a-1) L Th Fored SD Due to Mongla 12/33W (ST a	cheduled S/D Due to x S/D from Madunaj cheduled S/D roed S/D from Sidd duled S/D Due to A Forced S/D Due to I ored. o 33 kV bus section 0.2/EFrelays Due to 1, 703T LT Schedu Barishal 132/33kV e	o Annual maintenance. hat 132/33KV end Due to For GNDP project 1 hiriganj 132/33KV end Due to Maintanances V nual Maintenance. Alaintanances Work for EGCB ends. DS maintenance BICL teeder ting (50) dG SID Due to Red Hol Maintenance.	work. Vork in Ullon ends.						
09:08 09:33 10:11 10:54 11:00 11:30 11:33 11:33 11:34	16:44 18:18 10:33 15:11 11:25 14:47 12:34 18:49 12:04 12:31	Bheramara 230/132/V (SF) Transforme-1 HT S Khulshi-Madunogha 1132/V (SK-2Projet Work Haripuz 230/132/V (SK-Ulton (Maniknagar-2) S Sidchirgan)-Ulton (T at Haripur) 132/V CH2-2 Fo Naogaon 132/33/V (SF 1-3) HT is restored. Fandpan 123/33/V (SF 1-3) HT 2014 HT Sche Sidchirgan] 12/33/V (SF 1-2014 HT Sche Haripur) 12/33/V (SF 1-2014 HT Sche Mongle 12/33/V (SF 1-2014 HT Sche Mongle 12/33/V (SF 1-2014 HT Sche Haripur) 12/32/V (SF	cheduled S/D Due i c S/D from Madunay heduled S/D roced S/D from Sidd fuled S/D Due to Ar Forced S/D Due to I ored. 3 3 KV bus section 0,7 C/EFrelays Due to 0,7 021 T. Schedu Barishal 132/33KV e Istored.	o Annual maintenance. hat 132/33KV end Due to For GNDP project 1 hiriganj 132/33KV end Due to Maintanances V nual Maintenance. Alaintanances Work for EGCB ends. DS maintenance BICL teeder ting (50) dG SID Due to Red Hol Maintenance.	work. Vork in Ullon ends.					36 MW Power interrupt.	
09:08 09:33 10:11 10:54 11:00 11:33 11:33 11:33 11:34 11:56	16:44 16:18 10:33 15:11 16:31 11:25 14:47 12:34 16:49 12:24 12:30 12:31 12:36	Bheramara 230/132W (SS Transforme-1 HT S Khulshi-Madunagha 1132W (XS-2 Project Work Haripur 230/132W (SS Ulton (Maniknaga-7)8 Silchilingan)-Ulton (T al Haripur 132W (CHz-2 fo Naogson 132/33W (SS 1-3 HT is restored. Franchugan 1320/1323W (SS 120 HT 2-0 HT Schee Silchilingan) (12/33W (SS 120 HT 2-0 HT Schee Charlogan 132/33W) (SS 1-20 HT Schee Rampad 230/132W) (SS 1-20 HT Schee Mongla 132/33W) (SS 1-20 HT Schee Charlogan 132/33W) (SS 1-20 HT Schee Mongla 132/33W) (SS 1-20 HT Schee Bhaluka-Hymanish) (13 2W (CHz) is restored. Bhaluka-132/33W (SS Transforme-0 HT is re Bhaluka-132/33W (SS Transforme-0 HT is re	cheduled S/D Due (s S/D from Maduna) kheduled S/D read S/D from Sidd duled S/D Due to Ar Forced S/D Due to I ored. a 33 kV bus section C/EFrelays Due to 1, 703T LT Schedu Barishal 132/33kV e Istored.	o Annual maintenance. hat 132/33KV end Due to For GNDP project 1 hirganj 132/33KV end Due to Maintanances V nual Maintanances Maintanances Work for EGCB ends. DS maintenance BICL teeder trip (50) ed SJD Due to for 4H Maintenance. nd showing Phase A relays Due to Un Knowr	work. Vork in Ullon ends.					36 MW Power interrupt. 30 MW Power interrupt.	
09:08 09:33 10:11 10:54 11:00 11:30 11:33 11:33 11:33 11:34 11:56	16:44 16:18 10:33 15:11 16:31 11:25 14:47 12:34 16:49 12:04 12:30 12:31 12:36 13:14	Bheramara 230/132W (SS Transforme-1 HT S Khulshi-Madunagha 11 32W (X-K-2 Project Work Haripur 230/132W (SS Ulton (Maniknaga-7)8 Sildnitigan)-Ulton (T at Haripur 132W (CHz 2 fo Naogaon 132/33W (SS 1-3 HT is restored. Franchagn 230/1323W (SS 120MW EGGE GT1 2 Frandragh 123/233W (SS 120MW EGGE GT1 2 Ramgal 230/132W (ST 2-2 B) by R)S. Mongia 132/33W (SS 17-2 LT Forced SD Due to Mongia 12/33W (SS 17-2 LT Forced SD Due to Mongia 12/34W (ST Forced SD Due to Mongia 12/34W (cheduled S/D Due i c S/D from Madunay koduled S/D read S/D from Sidd for S/D Due to Ar Forced S/D Due to I ored. 3 3 KV bus section 0/EFrelays Due to 1, 7037 LT Schedu asrishal 132/3KV e stored. from Madaipur end. 1 hwese relays Du	o Annual maintenance. hat 132/33KV end Due to For GNDP project 1 hiriganj 132/33KV end Due to Maintanances V naud Maintenance. Alaintanances Work for EGCB ends. DS maintenance BICL teeder trip (50) ted SID Due to Ford Hol Maintenance. nd showing Phase A relays Due to Un Knowr showing SIEMENS SIPROTEC 75A52 relay to 19.8km, Phase C.zonot .	work. Vork in Ullon ends. s Due to No and from					36 MW Power interrupt.	
09:08 09:33 10:11 10:54 11:30 11:30 11:33 11:33 11:34 11:56 12:43 12:59	16:44 16:18 10:33 15:11 16:31 11:25 14:47 12:34 16:49 12:24 12:30 12:31 12:36	Bheramana 230/132/V (SIS Transforme-1 HT S) Khulshi-Madunogha 1132/V (SK-2Project Work Haripuz 230/132/V (SK-Ulton (Maniknagar-2))S Sidchirgan-Ulton (T at Haripur) 132/V CH2-2 Fo Naogaon 132/33/V (ST -3 HT is restored. Faridpur) 12/33/V (ST -3 HT is restored. Mongli 12/33/V (ST -20 HT Schee Mongli 12/33/V (ST -20 HT Schee Mongli 12/33/V (ST -20 HT Schee Baraphurkina 220/13/V (ST -20 HT Schee Baraphurkina 220/13/V (ST -20 HT Schee Baraha-Handmini 12/V (CH2 - 10 HT Schee Baraha-Handmini 12/V (CH2 - 10 HT Schee Baraha-Handmini 12/V (CH2 - 10 HT Schee Bahaluka 12/33/V (ST ransforme-0 LT is re Bhaluka 12/33/V (ST ransforme-0 LT is re	cheduled S/D Due i c S/D from Madunay koduled S/D read S/D from Sidd for S/D Due to Ar Forced S/D Due to I ored. 3 3 KV bus section 0/EFrelays Due to 1, 7037 LT Schedu asrishal 132/3KV e stored. from Madaipur end. 1 hwese relays Du	o Annual maintenance. hat 132/33KV end Due to For GNDP project 1 hiriganj 132/33KV end Due to Maintanances V naud Maintenance. Alaintanances Work for EGCB ends. DS maintenance BICL teeder trip (50) ted SID Due to Ford Hol Maintenance. nd showing Phase A relays Due to Un Knowr showing SIEMENS SIPROTEC 75A52 relay to 19.8km, Phase C.zonot .	work. Vork in Ullon ends. s Due to No and from					36 MW Power interrupt. 30 MW Power interrupt.	
09:08 09:33 10:11 10:54 11:00 11:30 11:33 11:33 11:33 11:34 11:56	16.44 16.18 10.33 15.11 16.31 11.25 14.47 12.34 16.49 12.24 12.30 12.31 12.36 13.14	Bheramara 230/132W (SS Transforme-1 HT S Khulshi-Madunaghat 132W (CK-2 Project Work Haripur 230/132W (SS Ulton (Maniknaga-7) & Siddhirgan-JUG) (Transformer) (Transformer) Siddhirgan (12033W (SS T-3) HT is restored. Franchigan (12033W) (SS T-120 HT Schee Siddhirgan (12033W) (SS T-120 HT Schee Siddhirgan (12033W) (SS T-20 HT Schee Amonga 132033W) (SS T-20 HT Schee Amonga 1322W) (SS T-20 HT Schee Amonga 120023W) (SS T-20 HT Schee Amonga 120023W) (SS T-20 HT Schee Amonga 12033W) (SS T-20 HT Schee Amonga 1203	cheduled S/D Due is S/D from Madunaj cheduled S/D rered S/D from Sidd duled S/D Due to Ar Forcad S/D Due to Ar Forcad S/D Due to Ar 3 3 KV bus section C/EFrelays Due to 1, 703T LT Schedu Barishal 132/33KV e istored. stored. stored. bard. bit here any for the store of the store	o Annual maintenance. hat 132/33KV end Due to For GNDP project 1 hiriganj 132/33KV end Due to Maintanances V naud Maintenance. Alaintanances Work for EGCB ends. DS maintenance BICL teeder trip (50) led SID Due to Ford Hol Maintenance. nd showing Phase A relays Due to Un Knowr showing SIEMENS SIPROTEC 75A52 relays to 19.8km, Phase C.zonot . to 400/132 kV Interim ATR bus DS maintenan	work: Vork in Ullon ends. 5 S Due to No and from nce.					36 MW Power interrupt. 30 MW Power interrupt.	
09:08 09:33 10:11 10:54 11:00 11:33 11:33 11:33 11:34 11:56 12:43 12:59 15:50	16.44 16.18 10.33 15.11 16.31 11.25 14.47 12.54 16.440 12.54 12.54 12.34 13.14 18.18 16.20	Bheramara 230132W (SIS Transforme-1 HT S Khulshi-Madunapha 11 32W (X-K2 Project Work Haripur 230132W (SIS Ulton (Maniknaga-2) S Sidchirgan-JUlon (I at Haripur 132W (CH2 26 Naogaon 132/33W (SIS 123W K2 CH2 2H Schee Sidchirgan) (12033W (SIS 120W EGGE GT1 2H Schee Sidchirgan) (12033W (SIS 120W EGGE GT1 2H Ramigal 12033W) (SIS Ta 2H Fored SID Due to Mongia 12033W) (SIS Ta 1H Fored SID Due to Mongia 1204) (SIS Ta 1H Fored SID BID SID SID SID SID SID SID SID SID SID S	cheduled S/D Due is S/D from Madunaj cheduled S/D rered S/D from Sidd duled S/D Due to Ar Forcad S/D Due to Ar Forcad S/D Due to Ar 3 3 KV bus section C/EFrelays Due to 1, 703T LT Schedu Barishal 132/33KV e istored. stored. stored. bard. bit here any for the store of the store	o Annual maintenance. hat 132/33KV end Due to For GNDP project 1 hiriganj 132/33KV end Due to Maintanances V naud Maintenance. Alaintanances Work for EGCB ends. DS maintenance BICL teeder trip (50) led SID Due to Ford Hol Maintenance. nd showing Phase A relays Due to Un Knowr showing SIEMENS SIPROTEC 75A52 relays to 19.8km, Phase C.zonot . to 400/132 kV Interim ATR bus DS maintenan	work: Vork in Ullon ends. 5 S Due to No and from nce.					36 MW Power interrupt. 30 MW Power interrupt.	
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