				POWER GRID COMPANY OF B	ANGLADESH LTD.				—
				NATIONAL LOAD DESPA' DAILY REPOR	TCH CENTER				
				DALI REFOR			Reporting Date	: 29-Apr-23	
ill now the maximus he Summary of Yes	n generation is : - terday's		28-Apr-23 Generation 8	& Demand		11:00 Hrs on 19 Today's Actual Min Gen. & P	-Apr-23 Probable Gen. & Demand		
lay Peak Generation vening Peak Generation			9539.0 MW 12006.0 MW	Hour : Hour :	12:00 21:00	Min. Gen. at Available Max Generation	6:00		9111 15228
P. Demand (at gen en	n : d) :		12100.0 MW	Hour :	21:00	Max Demand (Evening) :	:	1	12500
faximum Generation otal Gen. (MKWH)			12006.0 MW	Hour:	21:00	Reserve(Generation end)			2728
			233.5 EXPORT / II	System Load Fact MPORT THROUGH EAST-WEST INTERCONN	ECTOR	Load Shed :			0
xport from East grid to mount from West grid to	West grid :- Maximum East grid :- Maximum			_	-150 MW at MW at	20:00	Energy Energy	y v	_
	Water Level of	f Kaptai Lake at 6:00 A M on	29-Apr-23		curve : 80.40			,	_
Actual :		75.16 Ft.(MSL),		Rule	curve : 80.40	Ft(MSL)			_
Sas Consumed :		Total =	1164.67 MMCFD.		Oil Consumed (Pl	DB):	SD :		
						FC	D :		
ost of the Consumed F	uel (PDB+Pvt) :		Gas :	Tk169.701.788					
			Coal :	Tk242,345,113	Oil	: Tk317,655,397	Total	: Tk729,702,298	
		Load Sheddin	g & Other Information						
Area		Yesterday				Today			
		MW		Estimated Demand (S/S end) MW		Estimated Shedding (S/S end)		Rates of Shedding	
haka		0	0:00	4277		M	0	(On Estimated Demand) 0%	
hittagong Area		0	0:00	1184 1556			0	0% 0%	
hulna Area tajshahi Area		0	0:00	1373			0	0%	
umilla Area fymensingh Area		25 65	0:00 0:00	1172 963			0	0% 0%	
yhet Area		0	0:00	435			0	0%	
arisal Area tangpur Area		0	0:00	351 761			0	0% 0%	
otal		90	0.00	12072			ő	0.00	_
		Information of the Generating Units u	nder shut down.						
		Planned Shut- Down			Francia Chart Da				
		Planned Snut- Down			Forced Shut- Do 1) Barapukuria ST	: Unit- 2			
					2) Ghorasal-3,7 3) Bhula Nuton Bio	14.4			
					4) Baghabari-100	MW			
					5) Raozan unit-2 6) Siddhirgani 210	MAN			
					7) Shajibazar 330				
					8) Sirajganj- 2 9) Barishal 307 MV	v			
Outage	Restore	Additional Information of	of Machines, lines, Interruption / Force	ed Load shed etc.	10,			Re	lemark
Time -	Time 8:05	Kushtia 132/33 kV S/S T-1 HT is restored.							—
8:22 9:03	15:02	Bibiyana South 400 MW ST tripped due to	high vibration in ST bearing.	and Door to Assembly Maintenance					
9:20	11:39	Jhenaidah-Khulna 230kV Ckt-1 Scheduled	S/D from Khulna(S) 230/132kV end Du	nd Due to Annual Maintenance. e to For maintenance Work at Jhenaidah SS end					
9:29	15:04	and from Jhenaidah 230/132kV end Due to	Earth switch alignment rectification wo	ork. Shutdown is taken from Ishurdi sub-station end.					
9:30	17:12	Bagerhat-Mongla 132 kV Ckt-2 Forced S/D	from Bagerhat 132/33kV end Due to R	-Phase Lightening Arrester Changing work.					
	9:46 9:46	Bogura 132/33kV S/S Transformer-2 LT is Bogura 132/33kV S/S Transformer-2 HT is	restored.						
9:52	18:01	Leagura 12/23/34V SIx Transformer 24 ht is restored. BIPTC SIS 400kV Blue 2 Scheduled SID Due to Annual maintenance. Manikragar 13/23/34V SIX Kazla Cut -1 Project Work SID Due to Outage No-9351 (D/W). RTU and Telecommunication panel installation work by DPDC.							
10:24 10:50	10:48 11:21	Maniknagar 132/33kV S/S Kazla Ckt -1 Pro Maniknagar 132/33kV S/S Kazla Ckt -2 Pro	oject Work S/D Due to Outage No-9351 oiect Work S/D Due to Outage No-9351	(D/W). RTU and Telecommunication panel instal (D/W). RTU and Telecommunication panel instal	lation work by DPDC. lation work by DPDC.				
11:25	14:56	Ghorasal-Narsingdi 132 kV Ckt-1 Schedule	ed S/D from Narshingdi 132/33kV end D	Due to For Kite Remove.	•				
11:25	15:08 11:35	Ghorasal-Narsingdi 132 kV Ckt-2 Schedule Faridour 132/33kV S/S Transformer-1 HT		Due to For Kite Remove.					
-	11:36	Faridpur 132/33kV S/S Transformer-1 LT i	s restored.						
11:48 11:48	13:32 13:28	Jhenaidah 230/132kV S/S Transformer- 1 Jhenaidah 230/132kV S/S Transformer- 1	LT Project Work S/D Due to D/S conne HT Project Work S/D Due to D/S conne	ction problem solving. ction problem solvina.					
- 1	11:58	Ghorasal GT-4 was sync.	•						
-	12:42 15:05	Siddirganj CCPP 335MW GT was sync. Gopalganj(N)-Madaripur 132kV Ckt-1 is re	stored.						
15:15	17:07	HVDC Bheramera- Jhenaidah 230kV Ckt-1 from BIPTC end Due to Shutdown is taken	Project Work S/D from Jhenaidah 230	/132kV end Due to D/S connection problem solving	ng and				
15:16	16:54	Jhenaidah 230/132kV S/S 230 kV Bus Proj	from Jhenaidah S/S end for DS finger of ect Work S/D Due to D/S connection pr	check. oblem solving.					
15:16	16:54	Jhenaidah 230/132kV S/S 230 kV Bus Proj	ect Work S/D Due to D/S connection pr	oblem solving.					
	16:58 17:13	Khulna (S)-Satkhira 132kV Ckt-2 is restore Bagerhat-Mongla 132 kV Ckt-2 is restored.							
-	17:27	Bibiyana South 400 MW ST was sync. BIPTC S/S 20DF24 Scheduled S/D Due to	Trinned for CB pole discrepancy						
47.00		Barapukuria-3 was forced shutdown due to	excessive steamline leakage.						
17:32 18:48	-		to IP turbine problem.						
18:48 19:03	-	Khulna 330 MW CCPP was shutdown due							
18:48	- - - 19:26	Bogura 400/230 KV S/S-Reactor open. Savar 132/33kV S/S Bus-B is restored.							
18:48 19:03	19:29	Bogura 400/230 KV S/S-Reactor open. Savar 132/33kV S/S Bus-B is restored. Baghabari GT-1 - 71MW was svnc.							
18:48 19:03 19:13 - -	19:29 19:31 19:32	Bogura 400/230 KV S/S-Reactor open. Savar 132/33kV S/S Bus-B is restored. Baghabari GT-1 - 71MW was sync. Savar 132/33kV S/S T-3 HT is restored. Savar 132/33kV S/S T-3 LT is restored.							
18:48 19:03 19:13 - - - 22:42	19:29 19:31 19:32 0:17	Bogura 400/230 KV S/S-Reactor open. Savar 132/33kV S/S Bus-B is restored. Baghabari GT-1 - 71MW was sync. Savar 132/33kV S/S T-3 HT is restored. Savar 132/33kV S/S T-3 LT is restored. Ishurdi 132/33kV S/S 132/33 kV T-2 HT Fc							
18:48 19:03 19:13 - - - 22:42 22:42 5:28	19:29 19:31 19:32	Bogura 400/230 KV SIS-Reactor open. Savar 132/33kV S/S Bus-B is restored. Baghabari GT-1 - 71MW was sync. Savar 132/33kV S/S T-3 HT is restored. Savar 132/33kV S/S T-3 LT is restored. Ishurdi 132/33kV S/S 132/33 kV T-2 HT Fc Ishurdi 132/33kV S/S 132/33 kV T-2 LT Fo Bhalluka 132/33kV S/S Transformer- 02 LT Fo	rced S/D Due to red hot maintenance. Project Work S/D Due to Development	t work.				110.0MW load interrup.	
18:48 19:03 19:13 - - - 22:42 22:42	19:29 19:31 19:32 0:17	Bogura 400/230 KV SIS-Reactor open. Savar 13/233KV SIS Bus-B ir restored. Baghabari GT-1 - 71MW was sync. Savar 13/233KV SIS T-3 HT is restored. Savar 13/233KV SIS T-3 LT is restored. Ishurdi 13/233KV SIS 13/233 KV T-2 HT Fo Ishurdi 13/233KV SIS 13/233 KV T-2 HT Fo Bhalika 13/233KV SIS Transformer- 0 LT Bhalika 13/233KV SIS Transformer- 0 LT Bhalika 13/233KV SIS Transformer- 0 LT	rced S/D Due to red hot maintenance. Project Work S/D Due to Development Project Work S/D Due to Development	t work.				110.0MW load interrup. 110.0MW load interrup. 110.0MW load interrup.	
18:48 19:03 19:13 	19:29 19:31 19:32 0:17	Bogura 400/230 KV SIS-Reactor open. Sawar 182/38V SIS-Bu-B is restored. Baghabari GT-1 - 71MM was sync. Sawar 182/38V SIS T-3 HT is restored. Sawar 132/38V SIS T-3 LT is restored. Sawar 132/38V SIS T-3 LT is restored. Includi 132/38V SIS 132/38 WT-2 HT Fo Bhaluka 132/38V SIS 132/38 WT-2 LT Fo Bhaluka 132/38V SIS Tanssformer- CI LT Bhaluka 132/38V SIS Tanssformer- CI H Bhaluka 142/38V SIS Tanssfo	rced S/D Due to red hot maintenance. Project Work S/D Due to Development Project Work S/D Due to Development Project Work S/D Due to Developmen Project Work S/D Due to Developmen Project Work S/D Due to Developmen	t work. t work. t work.				110.0MW load interrup. 110.0MW load interrup. 110.0MW load interrup.	
18:48 19:03 19:13 - - - 22:42 22:42 5:28 5:28 5:30	19:29 19:31 19:32 0:17	Bogura 400/230 KV SIS-Reactor open. Sawar 130/330 KS Bu-B in restored. Baghabari GT-1-71MM was sync. Sawar 130/330 KS T-3 HT in restored. Sawar 130/330 KS T-3 HT in restored. Sawar 130/330 KS SIS T-3 HT in restored. Harburdi 130/330 KS SIS 130/330 KT 7-2 HT Fc Inhurdi 130/330 KS SIS 130/330 KT 7-2 LT Fc Pahluka 130/330 KS SIS 130/30 KT 7-2 LT FC Pahluka 130/330 KT 7-2 LT FC P	rced S/D Due to red hot maintenance. Project Work S/D Due to Development Project Work S/D Due to Development Project Work S/D Due to Developmen Project Work S/D Due to Developmen Work S/D from Bhaluka 132/33kV end	t work. t work. t work. Due to Development work.				110.0MW load interrup. 110.0MW load interrup. 110.0MW load interrup. 110.0MW load interrup. Bhaluka 132/33kV end	
18:48 19:03 19:13 - - - - 22:42 22:42 5:28 5:30 5:30 5:32 5:32 5:32	19:29 19:31 19:32 0:17	Bogura 400/230 KV SIS-Reactor open. Sawar 130/330 KS Bu-B in restored. Baghabari GT-1-71MM was sync. Sawar 130/330 KS T-3 HT in restored. Sawar 130/330 KS T-3 HT in restored. Sawar 130/330 KS ST-3 HT in restored. Inhurid 130/330 KS SI 130/330 KT-2 HT Fc Inhurid 130/330 KS SI 130/330 KT-2 LT Fc Bahuka 130/330 KS T Innsformer- 02 HT Bahuka Mymensign 132 KV SIC Project Bahuka-Mymensign 132 KV SIC Project Bahuka-Mymensign 132 KV SIC Project Bahuka-Mymensign 132 KV SIC 1 Project Bahuka-Mymensign 132 KV SIC 1 Project SIC MISS SIC SIC SIC SIC SIC SIC SIC SIC SIC	rced S/D Due to red hot maintenance. Project Work S/D Due to Development Project Work S/D Due to Development Project Work S/D Due to Developmen Project Work S/D Due to Developmen Work S/D from Bhaluka 132/33kV end duled S/D.	t work. t work. t work. Due to Development work.				110.0MW load interrup. 110.0MW load interrup. 110.0MW load interrup.	
18:48 19:03 19:13 - - - 22:42 22:42 5:28 5:28 5:30 5:30 5:32 7:05 7:06	19:29 19:31 19:32 0:17	Bogura 400/230 KV SIS-Reactor open. Sawar 132/330 KS Bus-B in restored. Baghabar GT-1 - 71MW was sync. Sawar 132/330 KS T-3 HT in restored. Sawar 132/330 KS T-3 HT in restored. Sawar 132/330 KS ST-3 HT in restored. Instruct 132/330 KS ST-123/33 KT 2-HT FC Instruct 132/330 KS ST-123/33 KT 2-HT FC Ballukla 132/330 KS ST 124/35 KT 124/35 KT Ballukla-Mymensingh 132 KV Ckt-2 Projec Kodds 132/330 KS ST 1-4/4 (SST) LT SChe Kodds 132/330 KS ST 1-4/4 (SST) LT SChe KODS ST 1-4/4 KST) LT SChe KODS ST 1-4/4 KST 1	rced S/D Due to red hot maintenance. Project Work S/D Due to Development Project Work S/D Due to Development Project Work S/D Due to Development Project Work S/D Due to Developmen Work S/D from Bhalluka 132/33kV end to the S/D from Bhalluka 132/33kV end duled S/D.	t work. t work. t work. Due to Development work.				110.0MW load interrup. Bhaluka 132/33kV end 110.0MW load interrup. Bhaluka 132/33kV end 25.0MW load interrup.	
18-48 19-03 19-13 	19:29 19:31 19:32 0:17	Bogura 400/230 KV SIS-Reactor open. Sawar 130/330 KS Bus-B in restored. Baghabari GT-1-71MW was sync. Sawar 130/330 KS T-3 HT is restored. Sawar 130/330 KS ST-3 HT is restored. Sawar 130/330 KS ST-3 HT is restored. Sawar 130/330 KS ST-120 KT-2 HT FC Ishuridi 130/330 KS ST 120/33 KT-2 LT FC Ishuridi 130/330 KS ST 120/33 KT-2 LT FC Ishuridi 130/330 KS ST ransformer- 02 LT Balukia 130/330 KS ST ransformer- 02 HT Balukia 130/330 KS ST ransformer- 02 HT Balukia 40/300 KS ST ransformer- 04 HT Balukia 40/300 KS ST	road SID Due to red hot maintenance. Project Work SID Due to Development Project Work SID Due to Development Project Work SID Due to Development Project Work SID Due to Developmen Work SID from Bhaluka 132/33kV end duled SID. duled SID. duled SID. duled SID. duled SID. duled SID.	t work. t work t work Due to Development work. Due to Development work.				110.0MW load interrup. 110.0MW load interrup. 110.0MW load interrup. Bhaluka 132/33kV end 110.0MW load interrup. Bhaluka 132/33kV end 10.0MW load interrup. Boaluka 132/33kV end 25.0MW load interrup. 25.0MW load interrup.	
18-48 19-03 19-13 	19:29 19:31 19:32 0:17	Bogura 400/230 KV SIS-Reactor open. Sawar 132/334V SIS-Bar-B in restored. Baghabari GT-1-71MW was sync. Sawar 132/334V SIST-3 HT is restored. Sawar 132/334V SIST-3 HT is restored. Sawar 132/334V SIST-12-8T is restored. Instruct 132/334V SIST-12-8T is restored. Ballukal 132/334V SIST 12735 MT-2-HT FC Ballukal 132/334V SIST 12735 MT-2-HT FC Ballukal 132/334V SIST 12735 MT-2-HT FC Ballukal 132/334V SIST 1274 SIST-1274 MT-2-1274 SIST-1274 S	road SID Due to red hot maintenance. Project Work SID Due to Development Project Work SID Due to Development Project Work SID Due to Development Project Work SID Due to Development Work SID from Bhatuka 132/33kV and Work SID from Bhatuka 132/33kV and Judick SID. duled SID. duled SID. SID Due to Loop connection of new 33 SID Due to Loop connection of new 33 SID Due to Loop connection of new 33	t work. t work. t work. Due to Development work. Due to Development work. Ver nesco bay with T-3 33kv bus. kv nesco bay with T-3 33kv bus.				110.0MW load interrup. Bhaluka 132/33kV end 110.0MW load interrup. Bhaluka 132/33kV end 25.0MW load interrup. 35.0MW load interrup. 35.0MW load interrup. 35.0MW load interrup.	
18:48 19:03 19:13 - - 22:42 22:42 5:28 5:28 5:30 5:30 5:32 7:05 7:06 7:07 7:08 7:16	19:29 19:31 19:32 0:17	Boguri 400/230 KV SIS-Reactor open. Savar 132/33K SIS Bus-B in restored. Beginbain GT-1-71MM was sync. Savar 132/33K SIS T-3 HT in restored. Savar 132/33K SIS T-3 HT in restored. Savar 132/33K SIS T-3 HT in restored. Savar 132/33K SIS T-1 in restored. Savar 132/33K SIS T-1 in restored. Ballukia 132/33K SIS T-123K MT 2-1 IT Fo Bhalluka 132/33K SIS T-123K MT 2-1 IT Solar Bhalluka 132/33K SIS T-13K MT SIS T-1 SIS SIS SIS T-1 SIS SIS SIS SIS SIS SIS SIS SIS SIS SI	read SID Due to red hot maintenance. Project Work SID Due to Development Project Work SID from Bhaluka 132/334V end duty of SID from Bhaluka	twork. twork. twork. Due to Development work. Due to Development work. Very nesco bay with T-3 33kv bus. kv nesco bay with T-3 33kv bus. k.				110.0MW load inferrup. Bhaluka 132/33kV end 110.0MW load inferrup. Bhaluka 132/33kV end 25.0MW load inferrup. 25.0MW load inferrup. 35.0MW load inferrup.	