				POWER GRID COMPANY OF B NATIONAL LOAD DESPA DAILY REPOR	TCH CENT	H LTD. ER					
Till now the maximum	generation is : -		15648.0			21:	:00 Hrs o	Report n 19-Apr-23	rting Date :	30-Aug-23	
The Summary of Yeste	erday's	29-Au	g-23 Generation & D	emand		21.	Today's Actual M	lin Gen. & Probable G	en. & Demand		
Day Peak Generation Evening Peak Generation	:		13382.0 MW 14716.0 MW	Hour : Hour :	12:00 21:00		Min. Gen. at Available Max Ger	7:00			12235 15255
E.P. Demand (at gen end)	:):		15000.0 MW	Hour:	21:00		Max Demand (Ev	neration : ening) :			15250
Maximum Generation	:		14716.0 MW	Hour :	21:00		Reserve(Generati	on end)			5
Total Gen. (MKWH)	:		315.49 EXPORT / IMPORT	System Load Factor T THROUGH EAST-WEST INTERCONN	: 89.33	%	Load Shed	:			0
Export from East grid to W	est grid :- Maximum		Ext. Oct. 7 IIII Oct	. THEODON EACH WEST INTERCORNE	550 MW	at	23:00		Energy		
mport from West grid to E	East grid :- Maximum Water Level of K	aptai Lake at 6:00 A M on	30-Aug-23		MW	at	-		Energy		-
Actual :	Water Level of N	104.34 Ft.(MSL),	30-Aug-23	Rule cu	rve :	98.34	Ft.(MSL)				
Gas Consumed :		Total =	1101.56 MMCFD.		Oil Co	onsumed (PI	DB):	HSD : FO :			
Cost of the Consumed Fu	el (PDB+Pvt) :		Gas :	Tk158,407,203							
		Load Sheddin	Coal : g & Other Information	Tk654,819,142		Oil	: Tk657,932,398		Total : Tk1,471	,158,743	
Area		Yesterday					Today				
				Estimated Demand (S/S end)			Estimated Sheddi	ng (S/S end)	Rates	of Shedding	
Dhaka		MW 10 0:0	10	MW 5100				MW	(On Esti	mated Demand) 0%	
Dhaka Chittagong Area		0 0:0	00	1405				ō		0%	
Khulna Area Raishahi Area		0 0:0		1969 1712				0		0% 0%	
Cumilla Area		10 0:0	00	1408				0		0%	
Mymensingh Area		51 0:0	00	1048				0		0%	
Sylhet Area Barisal Area		0 0:0	10 10	587 489				0		0% 0%	
Rangpur Area		200 0:0		957				0		0%	
Total		271		14674				0			
		Information of the Generating Units	s under shut down.								
		Planned Shut- Down			Force	d Shut- Do	wn				
					3) Sha 4) Bag 5) Rad	orasal-3,7 ajibazar 330 ghabari-71,1 ozan unit-2 Idhirganj 210	00 MW				
					-,						
Outage	Restore	Additional Informatio	n of Machines, lines, Interrup	otion / Forced Load shed etc.	-,						Remark
Outage Time	Time			otion / Forced Load shed etc.	-,	gy					Remark
	Time 8:48	Baghabari-Sirajganj 132 kV Ckt-1 is resti	ored.	otion / Forced Load shed etc.	,,			<u> </u>			Remark
	Time	Baghabari-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132kV Ckt-1 is res Chhatak 132/33kV S/S T-1 HT Schedule	ored.	otion / Forced Load shed etc.				1.0MW load inte	errup.		Remark
Time - - 8:56	Time 8:48 8:49 9:48	Baghabari-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132kV Ckt-1 is res Chhatak 132/33kV S/S T-1 HT Schedule from SPMD, Cumilla.	ored. tored. ed S/D Due to shut down for che	ecking neutral bushing connection, proposed	1						Remark
Time - -	Time 8:48 8:49 9:48	Baghabari-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132kV Ckt-1 is res Chhatak 132/33kV S/S T-1 HT Schedule from SPMD, Cumilla. Chhatak 132/33kV S/S T-1 LT Schedule SPMD, Cumilla.	ored. stored. ad S/D Due to shut down for che		1			1.0MW load inte			Remark
Time - - 8:56 8:56	Time 8:48 8:49 9:48 9:48	Baghabari-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132kV Ckt-1 is res Chhatak 132/33kV S/S T-1 HT Schedule from SPMD, Cumilla. Chhatak 132/33kV S/S T-1 LT Schedule SPMD, Cumilla. Bhutla 132/33kV S/S 132kV BUS is rest	ored. tored. d S/D Due to shut down for che d S/D Due to shut down for che ored.	acking neutral bushing connection, proposed	from						Remark
Time - - 8:56	Time 8:48 8:49 9:48	Baghabari-Siraigan) 132 kV Ckt-1 is rest Shahjadpur-Siraiganj 132kV Ckt-1 is res Chahakk 132/33kV SiS T-1 HT Schedule Hrom SPMD, Cumilla. Chhatak 132/33kV SiS T-1 LT Schedule SPMD, Cumilla. Bhulta 132/33kV SiS 132kV BUS is rest Daudkandi-Sonargaon 132 kV Ckt-1 Pro Daudkandi-Sonargaon 132 kV Ckt-1 Pro	ored. tored. ad S/D Due to shut down for che ad S/D Due to shut down for che ored. ject Work S/D from Daudkandi	acking neutral bushing connection, proposed ciking neutral bushing connection, proposed 132/33kV end Due to 132 KV Sonargaon-1	from						Remark
Time - - 8:56 8:56	Time 8:48 8:49 9:48 9:48	Baghabari-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132kV Ckt-1 is res Chhatak 132/33kV SiS T-1 HT Schedule From SPMD, Cumilla. Chhatak 132/33kV SiS T-1 LT Schedule SPMD, Cumilla. Bhulta 132/33kV SiS 132kV BUS is rest Daudkandi-Sonargaon 132 kV Ckt-1 Pro Shutdown for SCADA Connection Work.	ored. tored. ad S/D Due to shut down for che ad S/D Due to shut down for che ored. ject Work S/D from Daudkandi	acking neutral bushing connection, proposed	from						Remark
Time - - 8:56 8:56	Time 8:48 8:49 9:48 9:48 9:00 15:54	Baghabari-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132kV Ckt-1 is rest Chhalats 1233kV SiS T-1 HT Schedule from SPMD, Cumilla. Chhalats 1233kV SiS T-1 LT Schedule SPMD, Cumilla. Bhulta 132/33kV SiS T-1 LT Schedule SPMD, Cumilla. Shutat 132/33kV SiS T-1 LT Schedule Shutat 132/33kV SiS T-1 LT Schedule Shutat 132/33kV SiS T-1 LT Schedule Shutatown for ScoADA Connection. Maintenance purpose (Relay change). Bhulta-Nariagin 132 kV Ckt-1 is restore	ored. tored. d Si/D Due to shut down for che d Si/D Due to shut down for che ored. end Si/D from Daudkandi and from Sonargaon 132/33kV od.	acking neutral bushing connection, proposed ciking neutral bushing connection, proposed 132/33kV end Due to 132 KV Sonargaon-1	from						Remark
Time 9:02	71me 8:48 8:49 9:48 9:48 9:00 15:54	Baghabari-Sirajami 132 kV Ckt-1 is rest. Shahjadpur-Sirajami 132kV Ckt-1 is res Chhatak 132/33kV SiS-1 HT Schedule Chhatak 132/33kV SiS-1 LT Schedule SPAID. Cumilla Bhulta 132/33kV SiS-1 LT Schedule SPAID. Cumilla Bhulta 132/33kV SiS-1 LT Schedule SPAID. Cumilla Bhulta 132/33kV SiS-1 LT Schedule Shahida Shahid	ored. fored. d S/ID Due to shut down for che d S/ID Due to shut down for che ored. ject Work S/ID from Daudkandi and from Sonargaon 132/33kV dd. 1.	acking neutral bushing connection, propose taking neutral bushing connection, propose 132/33kV end Due to 132 KV Sonargaon-1 Yend Due to Shutdown taken by daudkandi	f from Line Grid for						Remark
Time - - 8:56 8:56	Time 8:48 8:49 9:48 9:48 9:00 15:54	Baghabari-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132 kV Ckt-1 is rest Chhalati 1233/3V Ckt-1 is res Chhalati 1233/3V SiS T-1 HT Schedule from SPMD, Cumilla. Chhalati 1233/3V SiS T-1 LT Schedule SPMD, Cumilla. Bhulta 132/33W SiS 132kV BUS is rest Daudkandi-Sonargaon 132 kV Ckt-1 Pro- Shuldown for SCADA Connection. Maintenance purpose (Relay change). Bhulta-Nariajia 132 kV Ckt-1 is restore Bhulta 132/33W SiS GT1 HT is restore Shepur(Bogurs)-Sirajgonj 132 kV Ckt-2	orred. torred. d S/D Due to shut down for che of S/D Due to shut down for che orred. and from Daudkandi and from Sonargaon 132/33kV dd. 1. Forced S/D from Bog-Sherpur Forced S/D from Bog-Sherpur	acking neutral bushing connection, propose cking neutral bushing connection, proposec 132/33kV end Due to 132 kV Sonargaon-1 end Due to Shutdown taken by daudkandi 132/33kV end Due to ALDC Recommendat	f from Line Grid for						Remark
Time	Time 8:48 8:49 9:48 9:48 9:00 15:54 9:04 9:06 17:30	Baghabart-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132 kV Ckt-1 is rest Chhalat 1233/34 V Six T-1 HT Schedule from SPMD, Cumilla. Chhalat 1233/34 V Six T-1 LT Schedule SPMD, Cumilla. Bhulta 132/334 V Six T-1 LT Schedule SPMD, Cumilla. Bhulta 132/334 V Six 1324V BUS is rest Daudkandi-Sonargan 132 kV Ckt-1 Prot Shuldown for SCADA Connection 132 kV Ckt-1 Prot Shuldown for SCADA Connection 132 kV Ckt-1 Sirajganj 132 kV Ckt-2 Sirajganj 132/334V Six Six Graptic Sirajganj 132/334V Six Saptic Sirajganj 132/334V Six Saptic Sirajganj 132/334V Six Saptic Sirajganj 132/334V Six Saptic Six	orred. torred. do S/D Due to shut down for che of S/D Due to shut down for che orred. and from Daudkandi and from Sonargaon 132/33kV dd. 1. Forced S/D from Bog-Sherpur of S/D Due to Line conductor str Forced S/D Due to None.	acking neutral bushing connection, propose cking neutral bushing connection, proposec 132/33kV end Due to 132 kV Sonargaon-1 end Due to Shutdown taken by daudkandi 132/33kV end Due to ALDC Recommendat	f from Line Grid for						Remark
Time 9:02 9:13 9:13 9:26	9:48 9:48 9:48 9:48 9:00 15:54 9:04 9:06 - - 17:30 9:29	Baghabari-Sirajami 132 kV Ckt-1 is rest. Shahjadjur-Sirajami 132 kV Ckt-1 is rest. Chhatakt 32/334V Ckt-1 is res. Chhatakt 32/334V SiS T-1 HT Schedule SPHD, Cumilla. Chhatakt 132/334V SiS T-1 LT Schedule SPHD, Cumilla Bhutla 132/334V SiS 132kV BUS is rest Daudkand-Sonargaon 132 kV Ckt-1 for Shutdown for SCADA Connection WAR. Imaintenance purpose (Relay change). Bhutla-Narsingdi 132 kV Ckt-1 is restore. Sherpur(Bogura)-Sirajgon) 132 kV Ckt-2 Sirajami 132/334V SiS Sherpur-Schagani 132/334V SiS Sherpur-Schagani 132/334V SiS Sherpur-Sanari Kulluta-Sanari 230 kV Ckt-1 is restore.	ored. dored. dd S/D Due to shut down for che dd S/D Due to shut down for che ored. lect Work S/D from Daudkandi and from Sonargaon 132/33kV dd. Forced S/D from Bog-Sherpur dd S/D Due to Line conductor str Forced S/D Due to None. dd.	ecking neutral bushing connection, propose cking neutral bushing connection, proposec 132/33kV end Due to 132 KV Sonargaon-1 end Due to Shutdown taken by daudkandi 132/33kV end Due to ALDC Recommendat inging.	f from Line Grid for						Remark
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Time 8:56 8:56 - 9:02 9:13 9:26 - 9:30 9:30	Time 8:49 8:49 9:48 9:48 9:00 15:54 9:04 9:06 17:30 9:40 13:15 9:48 9:48	Baghabart-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132 kV Ckt-1 is rest Chhatak 1323/34V SST-1 LT Schedule from SPMD, Cumilla. Chhatak 1323/34V SST-1 LT Schedule SPMD, Cumilla. Bhulta 132/334V SST 132kV BUS is rest Daudkand-Sonargaon 132 kV Ckt-1 Prok. Inautowin for SCADA Connection 132 kV Ckt-1 Prok. Inautowin for SCADA Connection 132/34V Ckt-1 Sendor Bhutal Naurajan 132/34V SST 24X Ckt-2 Shepur (Sogara) Sirajgonj 132 kV Ckt-1 Sirajgon 132/334V SS Tagara (Sogara) Sirajgonj 132 kV Ckt-2 Syhet 132/334V SS Tagara (Sogara) Sirajgonj 132 kV SS Tagara (Sogara) Sirajgonj	ored. tored. dored. dd SID Due to shut down for che ored. and from Daudkandi eject Work SID from Daudkandi and from Sonargaon 132/33kV dd. f. Forced SID from Bog-Shepur dd SID Due to Line conductor str Forced SID town to Line conductor str Forced SID Due to None. dd. from Annura 132/33kV end sho T T Project Work SID Due to Prio.	ecking neutral bushing connection, propose 132/33kV end Due to 132 KV Sonargaon-1 4 end Due to 5 Shutdown taken by daudkandi 132/33kV end Due to ALDC Recommendat 132/33kV end Due t	f from Line Grid for			1.0MW load inte	orrup.		Remark
Time 8:56 8:56 9:02 - 9:13 9:13 9:26 9:30 9:36 - 9:50	Time 8:49 8:49 9:48 9:48 9:00 15:54 9:04 9:06 17:30 9:40 13:15 9:48 9:48 9:48 9:48 9:48 9:48 9:48	Baghabari-Sirajganj 132 kV Ckt-1 is rest Shahjadjur-Sirajganj 132 kV Ckt-1 is rest Shahjadjur-Sirajganj 132 kV Ckt-1 is rest Chhatak 1323/34V SST-1 LT Schedule from SPMD, Cumilla. Chhatak 1323/34V SST-1 LT Schedule SPMD, Cumilla. Bhulta 132/334V SST 132kV BUS is rest Daudkand-Sonargaon 132 kV Ckt-1 Prok. maintenance purpose (Relay change). Shutdown for SCADA Connection 132/34V Ckt-1 Prok. maintenance purpose (Relay change). Shutdown for SCADA Connection 132/34V Ckt-2 Sirajanj 132/334V SS Sheprur-2 Force Bhulta 132/334V SS Sheprur-2 Force Sheprur (Sport 20 kV Ckt-1 Fripped Shuta - Sarajang 20 kV Ckt-1 Fripped Shuta - Shuta - Rampra 20 kV Ckt-1 Fripped Shuta - Shuta - Sarajang 30 kV SS Ta LT is restored Syhet 132/334V SS Ta Ta Is restored Syhet 132/34V SS Ta Ta Is restored Syhet 132/34V SS Ta Ta Is restored Syhet 132/34V SS Ta Ta	ored. fored. dored. dd SID Due to shut down for che dd SID Due to shut down for che ored. and from Sonargaon 132/33kV dd. 1. Forced SID from Bog-Sherpur d SID Due to Line conductor str cred SID Due to None. Tom Annura 132/33kV end sho T Project Work SID Due to Proj wing U/F. relays.	ecking neutral bushing connection, propose ricking neutral bushing connection, proposec 132/33kV end Due to 132 kV Sonargaon-1 end Due to Shutdown taken by daudkandi 132/33kV end Due to ALDC Recommendal iniging. wwing NIA relays. ect work.	f from Line Grid for			1.0MW load inte	orrup.		Remark
Time 9:02 - 9:13 9:13 9:13 9:26 - 9:30 9:30 9:36 - 9:50 11:01	Time 8.48 8.49 9.48 9.48 9.00 15.54 9.04 9.06	Agyhabari-Sirajganj 132 kV Ckt-1 is rest Shahjadpur-Sirajganj 132 kV Ckt-1 is rest Chhalast 1233/34 V SiS T-1 HT Schedule from SPMD, Cumilla. Chhalast 1233/34 V SiS T-1 LT Schedule SPMD, Cumilla. Bhulta 132/334 V SiS T-1 LT Schedule SPMD, Cumilla. Bhulta 132/334 V SiS 132/V BUS is rest Daudkandi-Sonargann 132 kV Ckt-1 Prot Shutdown for ScADA Connection 132 kV Ckt-1 se Shutdown for ScADA Connection 132 kV Ckt-1 se Bhulta-Narriagh 132 kV Ckt-1 is restore Bhulta 132/334 V SiS Gapate Size Shepur/Bogura-Sirajganj 132 kV Ckt-4 is restore Bhulta-Rampura 230 kV Ckt-4 is restore Kurlgarm 132/334V SiS Capatel Crank Bhulta-Rampura 230 kV Ckt-4 is restored. Syflet 132/334V SiS Tat LT Tipoped Faridpur 132/34V SiS T	ored. fored. dored. dd SID Due to shut down for che dd SID Due to shut down for che ored. and from Sonargaon 132/33kV dd. 1. Forced SID from Bog-Sherpur d SID Due to Line conductor str cred SID Due to None. Tom Annura 132/33kV end sho T Project Work SID Due to Proj wing U/F. relays.	ecking neutral bushing connection, propose ricking neutral bushing connection, proposec 132/33kV end Due to 132 kV Sonargaon-1 end Due to Shutdown taken by daudkandi 132/33kV end Due to ALDC Recommendal iniging. wwing NIA relays. ect work.	f from Line Grid for			1.0MW load inte	orrup.		Remark
Time 8:56 8:56 8:56 - 9:02 9:13 9:13 9:26 9:30 9:30 9:36 1:01 12:00	Time 8.48 8.49 9.48 9.48 9.00 15.54 9.04 9.04 9.06 17.30 9.29 9.04 13.15 9.48 9.48 9.48 9.48 9.48 9.48	Baghabart-Sirajganj 132 kV Ckt-1 is rest Shahjadjur-Sirajganj 132 kV Ckt-1 is rest Shahjadjur-Sirajganj 132 kV Ckt-1 is rest Chhatak 1323/34V SST-1 ILT Schedule from SPMD, Cumilla. Chhatak 1323/34V SST-1 LT Schedule SPMD, Cumilla. Bhulta 132/334V SST-1 LT Schedule SPMD, Cumilla. Bhulta 132/334V SST 132kV BUS is rest Daudkand-Sonargaon 132 kV Ckt-1 Prok Shutdown for SCADA Connection Shutdown for SCADA Connection Scanda Scanda Connection Scanda Scanda Connection Scanda Connection Scanda Scanda Connection Scanda Connection	ored. tored. dored. dd SID Due to shut down for che ored. dd SID Due to shut down for che ored. and from Sonargaon 132/33kV dd. 1. Forced SID from Bog-Sherpur dd SID Due to Line conductor str Forced SID bue to None. dm. Annura 132/33kV end sho T Project Work SID Due to Proj wing UlF. relays.	ecking neutral bushing connection, propose ricking neutral bushing connection, proposec 132/33kV end Due to 132 kV Sonargaon-1 end Due to Shutdown taken by daudkandi 132/33kV end Due to ALDC Recommendal iniging. wwing NIA relays. ect work.	f from Line Grid for			1.0MW load inte	errup.		Remark
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Time 9:02 - 9:13 9:13 9:13 9:13 9:26 - 9:30 9:30 9:36 - 11:01 12:00 14:04	Time 8.48 8.49 9.48 9.48 9.00 15.54 9.04 9.06 17.30 9.29 9.40 13.15 9.48 9.48 9.48 12.02 12.242 - 15.53	Agyhabari-Sirajganj 132 kV Ckt.1 is rest Shahjadpur-Sirajganj 132 kV Ckt.1 is rest Shahjadpur-Sirajganj 132 kV Ckt.1 is res Chhatak 1323/34 V SiS T.1 HT Schedule from SPMD, Cumilla. Chhatak 1323/34 V SiS T.1 LT Schedule SPMD, Cumilla. Bhulta 132/334 V SiS T.1 LT Schedule SPMD, Cumilla. Bhulta 132/334 V SiS T.3 12 V Ckt.1 Pro-Shuldown for ScADA Connection 13 2 kV Ckt.1 Pro-Shuldown for ScADA Connection 13 2 kV Ckt.1 sees Shuldown for ScADA Connection 13 2 kV Ckt.1 sees Shepurle-Surganj 132/33 V SiS Capacite Shepurle-Surganj 132/33 V SiS T.4 LT Tispoef Faridpur 132/33 V SiS T.4 LT Tispoef F	ored. tored. dored. do S/D Due to shut down for che or S/D Due to shut down for che ored. Ject Work S/D from Daudkandi a. and from Sonargaon 132/33kV dd. f. Forced S/D from Bog-Sherpur dd S/D Due to Line conductor str Forced S/D Due to None. d. form Amnura 132/33kV end sho T Project Work S/D Due to Proj wing U/F. relays. IT Project Work S/D Due to Proj Forced S/D Due to Red hot ma D Due to Red hot maintenance. D Due to Red hot maintenance. D Due to Red hot maintenance.	cicking neutral bushing connection, propose cicking neutral bushing connection, proposed cicking neutral bushing connection, proposed 132/33kV end Due to 132 KV Sonargaon-1 end Due to Shutdown taken by daudkandi 132/33kV end Due to ALDC Recommendatinging. wwing NIA relays. ect work. lietet Work. lintenance.	I from Line Grid for			1.0MW load inte	errup.		Remark
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Time	Time 8:48 8:49 9:48 9:48 9:00 15:54 9:04 9:06 17:30 9:49 9:40 13:15 9:48 9:48 9:48 12:02 12:42 15:53 18:53 18:53 19:01 22:09 21:35 22:38 22:38 22:30 22:31	Baghabari-Sirajganj 132 kV Ckt-1 is rest Shahjadjur-Sirajganj 132 kV Ckt-1 is rest Shahjadjur-Sirajganj 132 kV Ckt-1 is rest Chhatak 1323/34V SS T-1 LT Schedule from SPMD, Cumilla. Chhatak 1323/34V SS T-1 LT Schedule SPMD, Cumilla. Bhulta 132/334V SS T-1 LT Schedule Shulta 132/334V SS T-1 LT Schedule Shulta 132/334V SS T-1 LT Schedule Shulta 132/334V SS T-1 Star Star Shultadown for SCADA Connection Shultadown for SCADA Connection Shultadown for Star Shultadown for Shultadown for Shulta	ored. fored. fored. dored. do SID Due to shut down for che ored. do SID Due to shut down for che ored. fored. fored SID from Daudkandi and from Sonargaon 132/33kV dd. fored SID from Bog-Sherpur do SID Due to Line conductor str cred SID Due to None. fored SID Due to None. fored SID Due to None. fored SID Due to Proj. wing U/F. relays. IT Project Work SID Due to Proj. wing U/F. relays. IT Project Work SID Due to Proj. by Due to Red hot maintenance. D Due to Red hot maintenance. D Due to Red hot maintenance. D Due to Red hot maintenance. Tripped showing Under voltage- pet Work SID from Daudkandi to Shutdown has been taken by Tripped showing Under voltage- peped from Chapai 132/33kV enc Tripped from Chapai 132/33kV enc showing Induction SID	ecking neutral bushing connection, propose ricking neutral bushing connection, propose ricking neutral bushing connection, proposed 132/33kV end Due to 132 kV Sonargaon-14 end Due to Shutdown taken by daudkandi 132/33kV end Due to ALDC Recommendat inging. In the second seco	I from Line Grid for			1.0MW load inte	terrup.		Remark