				POWER GRID COMP NATIONAL LOA	D DESPATCH	ADESH LTD. CENTER					
				DAIL	Y REPORT				Reporting Date :	23-May-23	
Till now the maximum	generation is : -	22	15648.0 May-23 Generation 8	Domand		21	:00 Hrs o				
The Summary of Yester Day Peak Generation	rday s	22-	11750.0 MW	Hour :		12:00	Min. Gen. at	win Gen. & Proba	ble Gen. & Demand 7:00	u	11299
Evening Peak Generation F P Demand (at gen end)			13937.0 MW 14251.0 MW	Hour :		21:00	Available Max Ger Max Demand (Ev				15081 14500
Maximum Generation			13937.0 MW	Hour :		21:00	Reserve(Generati				581
Total Gen. (MKWH)	:		272.5	System Lo	ad Factor :	81.45%	Load Shed				0
Export from East grid to We	est grid :- Maximum		EXPORT / IMPO	ORT THROUGH EAST-WEST IN		MW at	7:00		Energy		
Import from West grid to Ea	ast grid :- Maximum	Mantal Lake at COO A Man	00.14 00			MW at	-		Energy		-
Actual :	vv ater Level of	Kaptai Lake at 6:00 A M on 73.42 Ft.(MSL),	23-May-23		Rule curve :	77.80	Ft.(MSL)				
Gas Consumed :		Total =	1176.22 MMCFD.			Oil Consumed (Pl					
Gas Consumed :		i otal =	1176.22 MMCFD.			Oil Consumed (Pi	181:	HSD :			
								FO :			
Cost of the Consumed Fuel	I (PDB+Pvt) :		Gas :	Tk163,961,990							
:			Coal :	Tk254,687,676		Oil	: Tk575,920,267		Total : Ti	k994,569,933	
		·	ding & Other Information								
Area		Yesterday		Estimated Demand (S/S end)			Today Estimated Sheddi	ng (S/S end)		Rates of Shedding	
Dhaka			0:00	MW 4858				MW	0 ((On Estimated Demand) 0%	
Chittagong Area			0:00	1336 1873					0	0%	
Khulna Area Rajshahi Area		25	0:00	1873 1628					0	0% 0%	
Cumilla Area		160	0:00	1339					0	0%	
Mymensingh Area Svlhet Area			0:00 0:00	996 558					0	0% 0%	
Barisal Area			0:00	466					0	0%	
Rangpur Area Total		300	0:00	910 13965					0	0%	
		Information of the Generating Uni	is under shut down.								
		Planned Shut- Down				Forced Shut- Do 1) Barapukuria ST	wn Unit- 2				
						2) Ghorasal-3,7					
						Bhula Nuton Bio Baghabari-71,1					
						5) Raozan unit-2					
						6) Siddhirganj 210					
						7) Shajibazar 330 8) Sirajganj- 2	MW				
Outage	Restore	Additional Informati	on of Machines, lines, Intern	uption / Forced Load shed etc.							Remark
Time	Time										
8:16	10:24	Bakulia-Sikalbaha 132 kV Ckt-2 Trippe Relay trip, Relay trip-A,B,C. Relay trip-	d from Shikalbaha 230/132kV	end showing FN1 relays, and from I	Bakulia 132/33kV	end showing					
8:43	9:55	Kabirpur 132/33kV S/S XFR, T-2 LT S	cheduled S/D Due to Ifad 33 kg	feeder loop out from 33 kv bus.					70	0.0MW load interrup.	
8:43 8:44	9:55 13:34	Kabirpur 132/33kV S/S XFR, T-2 HT S Hasnabad 132/33kV S/S Aggreko Aou			Due to Unknown				70	0.0MW load interrup.	
9:03	-	Gollamari 132/33kV S/S E07 Gollamar	 Gopalgonj Line - 2 Project We 	ork S/D Due to Pre commissioning	of SAS.						
9:04 9:12	17:24	Gopalganj 132/33kV S/S Gallamari-2 S Sikalbaha old 132/33kV T-3 was shutd									
9:12 9:31	21:24	Gopalgani(N)-Madaripur 132kV Ckt-3 S									
9:39	10:24	Bakulia-Sikalbaha 132 kV Ckt-2 Forced	I S/D from Bakulia 132/33kV e	nd.							
10:31	10:00 11:46	Sylhet CCPP 225 MW ST was sync. Kulaura 132/33kV S/S TR-1 LT Forced	S/D Due to Red-hot maintena	nce					1:	2.0MW load interrup.	
10:33	11:45	Kulaura 132/33kV S/S TR-1 HT Force	S/D Due to Red-hot maintena	ince.						2.0MW load interrup.	
10:59	10:55	Sylhet 132/33kV S/S 50 MW RPP is re Payra 400/132/33kV S/S 132/33 kV Tr.	stored.	C/D Due to Broket work							
11:00	-	Payra 400/132/33kV S/S 132/33 kV Tr	ansformer-04 LT Project Work	S/D Due to Project work.							
11:00	16:54	Sholosohor 132/33kV S/S Sholoshahai	-Madunaghat Ckt-1 Scheduled	S/D Due to Development Work.							
11:01	16:54	Payra 400/132/33kV S/S 132/33 kV Tr. Khulshi-Madunaghat 132kV Ckt-1 Proj	anstormer-04 HT Project Work act Work S/D from Madunagha	: S/D Due to Project work. at 132/33kV end Due to For develor	ment work by 400	ky GNDP project					
11:01					,						
11:01 -	11:01	Kushiara 163MW GT was sync.									
11:02	11:01	Payra 400/132/33kV S/S 132/33 kV Tr	anstormer-03 HT Project Work	S/D Due to Project work.					-	ON BALL Land Indonesia	
11:02 11:53	11:01 - 1:14	Payra 400/132/33kV S/S 132/33 kV Tr. Chapai 132/33kV S/S T-4 (435T) HT F	orced S/D Due to Red Hot Ma	intenance.	dio feeder.				5.	.0MW load interrup. 0.0MW load interrup.	
- 11:02 11:53 12:28 12:28	11:01	Payra 400/132/33kV S/S 132/33 kV Tr. Chapai 132/33kV S/S T-4 (435T) HT F Kabirpur 132/33kV S/S XFR, T-3 LT S Kabirpur 132/33kV S/S XFR, T-3 HT S	orced S/D Due to Red Hot Ma cheduled S/D Due to Due to 3 cheduled S/D Due to 33kv Bus	intenance. 3kv bus DS blade change of 33kv ra	dio feeder.				70	.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup.	
11:02 11:53 12:28 12:28 12:51	11:01 - 1:14 14:26	Payra 400/132/33kV S/S 132/33 kV Tr. Chapal 132/33kV S/S T-4 (435T) HT F Kabirpur 132/33kV S/S XFR, T-3 HT S Kabirpur 132/33kV S/S XFR, T-3 HT S Fatullah-Bramhangaon 132kv ckt was s	orced S/D Due to Red Hot Ma cheduled S/D Due to Due to 33 cheduled S/D Due to 33kv Bus chutdown.	intenance. 3kv bus DS blade change of 33kv ra	dio feeder.				70	0.0MW load interrup. 0.0MW load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19	11:01 - 1:14 14:26 14:25 - - 15:16	Payra 400/13/2/3kV S/S 132/33 kV Tr. Chapai 132/33kV S/S T-4 (435T) HT F Kabirpur 132/33kV S/S XFR, T-3 LT S Kabirpur 132/33kV S/S XFR, T-3 HT S Fatullah-Bramhangaon 132kv ckt was s Sylhet CCPP 225 MW ST was forced of Kodda 132/33kV S/S Tr-4 (436T) HT S	orced S/D Due to Red Hot Ma cheduled S/D Due to Due to 3: cheduled S/D Due to 33kv Bus shutdown. shutdown. scheduled S/D Due to 33kv red	intenance. 8kv bus DS blade change of 33kv ras s DS change of 33 kv radio feeder l hot (33kv work).					70 70 40 40	0.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19	11:01 - 1:14 14:26 14:25 - - 15:16 15:09	Payra 400/13/2/38/V S/S 13/2/33 K/ Tr Chapai 13/2/38/V S/S T4 (435T) HT F Kabirpur 13/2/38/V S/S XFR, T-3 LT S Kabirpur 13/2/38/V S/S XFR, T-3 HT S Fatullah-Bramhangaon 13/2/v ckt was s Sylhet CCPP 225 MW ST was forced. Kodda 13/2/38/V S/S Bus-1 Scheduled Kodda 13/2/38/V S/S Bus-1 Scheduled	orced S/D Due to Red Hot Ma cheduled S/D Due to Due to 3: cheduled S/D Due to 33kv Bushutdown. shutdown. scheduled S/D Due to 33kv red S/D Due to 33kV BUS1 Secti	intenance. 3kv bus DS blade change of 33kv ra 5 DS change of 33 kv radio feeder 1 hot (33kv work). on -2 at Red hot remove work by G.					70 70 40 40	0.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19	11:01 - 1:14 14:26 14:25 - - 15:16	Payra 400/13/2/3kV S/S 132/33 kV Tr. Chapai 132/33kV S/S T-4 (435T) HT F Kabirpur 132/33kV S/S XFR, T-3 LT S Kabirpur 132/33kV S/S XFR, T-3 HT S Fatullah-Bramhangaon 132kv ckt was s Sylhet CCPP 225 MW ST was forced of Kodda 132/33kV S/S Tr-4 (436T) HT S	orced S/D Due to Red Hot Ma cheduled S/D Due to Due to 33 cheduled S/D Due to 33kv Bus thutdown. shutdown. cheduled S/D Due to 33kv red S/D Due to 33KV BUS1 Secticheduled S/D Due to 33kv red	intenance. 3kv bus DS blade change of 33kv ra 5k DS change of 33 kv radio feeder hot (33kv work). on -2 at Red hot remove work by G- hot.					70 70 44 40 40	0.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19 13:19 13:19 13:19	11:01 - 1:14 14:26 14:25 - 15:16 15:09 15:17 15:16	Payra 400/132/33kV SIS 132/33 kV TI Chapai 132/33kV SIS T-4 (435T) HT F Kabipur 132/33kV SIS XFR. 7-3 HT S Kabipur 132/33kV SIS XFR. 7-3 HT S Fabiliah-Bramhangan 132kV ckt was Sylhet CCPP 225 MW ST was forced Kodda 132/33kV SIS T-4 (436T) HT S Kodda 132/33kV SIS T-4 (436T) HT S	orced S/D Due to Red Hot Ma herbduled S/D Due to Due to 33: cheduled S/D Due to 33kv Bus thutdown. shutdown. shutdown. S/D Due to 33kv red S/D Due to 33kv red cheduled S/D Due to 33kv red cheduled S/D Due to 33kv red scheduled S/D Due to 33kv red	intenance. kiv bus DS blade change of 33kv ra s DS change of 33 kv radio feeder I hot (33kv work). on -2 at Red hot remove work by G- hot. hot. hot. hot. hot (33kv work).					70 70 44 44 44 44 44	D.OMW load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19 13:19 13:19	11:01 	Payra 400/13/2/34V /SS 13/2/34 V/T . Chapa 13/2/34W /SS 7-4 (435T) H F Kabrpur 13/2/34W /SS 7-4 (435T) H F Kabrpur 13/2/34W /SS 7-4 (13/5) H F Kabrpur 13/2/34W /SS 7-F, 7-3 H T S Fatuliah-Bramhangaon 13/2/w ckt was 'Sylhet CCPP 2.5 MW S T was forced Kodda 13/2/34W /SI S T H (43/5) H T S Kodda 13/2/34W /SI S T H (43/5) H T S Kodda 13/2/34W /SI S T H (43/5) H T S Kodda 13/2/34W /SI S T H (43/5) H T S Kodda 13/2/34W /SI S T H (43/5) H T S Kodda 13/2/34W /SI T H (43/5) H T S Kodda 13/2/34W /SI T H (43/5) H T S Kodda 13/2/34W /SI T H (43/5) H T S Kodda 13/2/34W /SI T H (43/5) H T S Kodda 13/2/34W /SI T H (43/5) H T S Kodda 13/2/34W /SI T H (43/5) H T S Kodda 13/2/34W /SI T H (43/5) H T S KOdda 13/2/34W /SI T H (43/5) H T S KOdda 13/2/34W /SI T H (43/5) H T S KOdda 13/2/34W /SI T H (43/5) H T S KODGA 13/2/34W /SI T H	orced S/D Due to Red Hot Macheduled S/D Due to 33kv Bushutdown. shutdown. shutdown to Bue to 33kv red s/ID Due to 33kv red s/ID Due to 33kv sed s/ID Due to 33kv sed cheduled S/D Due to 33kv red cheduled S/D Due to 84kv red cheduled S/D Due to 84kv red cheduled S/D Due to 84kv red cored S/D Due to Red Hot Mäx	intenance. kiv bus DS blade change of 33kv ra s DS change of 33 kv radio feeder I hot (33kv work). on -2 at Red hot remove work by G- hot. hot. hot. hot. hot (33kv work).					70 70 44 44 44 44 44	0.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup. 0.0MW load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19 13:19 13:19 13:19 13:19 13:52	11:01 -1:14 14:26 14:25 -15:16 15:19 15:17 15:17 15:16 1:16 15:09 18:45	Payra 400/13/23/34V JSS 13/23/34 VT Chapa 13/23/33/W SIS T-4 (435T) HT F Kabrpur 13/23/34V SIS T-4 (435T) HT F Kabrpur 13/23/34V SIS XFR, T-3 HT S Kabrpur 13/23/34V SIS XFR, T-3 HT S Fatuliah-Bramhangaon 13/24V ckt was Sylhet CCPP 25 MW ST was forced Kodda 13/23/34V SIS T-4 (436T) HT S Kodda 13/23/34V SIS T-4 (436T) HT S Kodda 13/23/34V SIS T-4 (436T) HT S Kodda 13/23/34V SIS T-4 (436T) HT F Kodda 13/23/34V SIS T-4 (437T) HT F Kodda 13/23/34V SIS T-4 (437T) HT F Kodda 13/23/34V SIS T-4 (437T) HT F Kodda 13/23/34V SIS T-4 (4373T) HT F Kodda 13/23/34V SIS T-4 (4373T) HT F Kodda 13/23/34V SIS T-4 (4373T) HT F KODDA 13/23/34V SIS T-4 (4373) HT SIS T-4 Trans Payra May May May May May May May May May Ma	orced S/D Due to Red Hot Ma cheduled S/D Due to Due to 33: cheduled S/D Due to 33:kv But hutdown. icheduled S/D Due to 33:kv red ischeduled S/D Due to 33:kv red cheduled S/D Due to 33:kv red rcheduled S/D Due to 33:kv red rcheduled S/D Due to 33:kv red rced S/D Due to Red Hot Mail.	intenance. We vus DS blade change of 33kv ras BS change of 33 kv radio feeder I hot (33kv work). on -2 at Red hot remove work by Gi hot. hot (33kv work). Intenance.	uzipur PBS-1.				77 70 44 44 44 44 5.	D.OMW load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19 13:19 13:19 13:19 13:19 13:52 15:12	11:01 - 1:14 14:26 14:25 - - 15:16 15:09 15:17 15:17 15:16 1:16 1:16	Payra 400/13/2/34V JSS 13/2/34 WT Chapal 13/2/33W JSS T-4 (435T) HT F Kabipur 13/2/33W JSS XFR. T-3 LT S Kabipur 13/2/33W JSS XFR. T-3 HT S Fathliah-Bramhangan 13/2/w Ckt was Syhet CCPP 25 MW S T was forced Acids 13/2/33W JSS T-4 (436T) HT S Kodda 13/2/33W JSS T-4 (436T) HT S Kodda 13/2/33W JSS T-4 (436T) LT S Kodda 13/2/33W JSS T-4 (436T) LT S Kodda 13/2/33W JSS T-4 (436T) LT S Chapal 13/2/33W JSS T-4 (435T) LT S Chapal 13/2/33W JSS T-4 (135T) LT C Payra 13/2/33W JSS T-4 (135T) LT C Payra 13/2/33W JSS T-4 (135T) LT P Chapal 13/2/33W JSS T-4 Trans P Ch	orced S/D Due to Red Hot Ma cheduled S/D Due to Due to 33: cheduled S/D Due to 33kv Bushutdown. cheduled S/D Due to 33kv red S/D Due to 33kv red S/D Due to 33kv red cheduled S/D Due to 38kv red cred S/D Due to Red Hot Mai cred S/D Due to Red Hot Mai cred S/D Due to Red Hot Mai former LT Scheduled S/D.	intenance. We vus DS blade change of 33kv ras BS change of 33 kv radio feeder I hot (33kv work). on -2 at Red hot remove work by Gi hot. hot (33kv work). Intenance.	uzipur PBS-1.				77 70 44 44 44 44 5.	2.0MW load interrup. 2.0MW load interrup. 3.0MW load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19 13:19 13:19 13:19 13:19 13:52	11:01 -1:14 14:26 14:25 -15:16 15:19 15:17 15:17 15:16 1:16 15:09 18:45	Payra 400/13/23/34V SS 15/23/34 VT Chapal 13/23/34V SS T-4 (435T) HT F Kabipur 13/23/34V SS XFR. 7-3 LT S Kabipur 13/23/34V SS XFR. 7-3 HT S Fabliah-Bramhangan 13/24V kt was Syhet CCPP 25 MW S T was forced Kodda 13/23/34V SS T-4 (436T) HT S Kodda 13/23/34V SS T-4 (436T) HT S Kodda 13/23/34V SS T-4 (436T) LT S Chapal 13/23/34V SS T-4 (435T) LT C Chapal 13/23/34V SS T-4 (135T) LT C Purbasadipur 13/23/34V SS T-4 Trans Purbasadipur 13/23/34V SS T-4 Trans Sikalbaha old 13/23/34V T-3 transforma Skalbaha old 13/23/34V T-3 transforma Fatuliah - Apric De Brahmongan 13/24V	orced SID Due to Red Hot Ma- hedulude SID Due to Due to 33. cheduled SID Due to 33kV But hutdown. shutdown. shutdown. shutdown SID Due to 33kV red SID Due to SID Due to 33kV red SID Due to SID	intenance. In the state of the	uzipur PBS-1.				70 70 44 44 44 45 5.	D.OMW load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19 13:19 13:19 13:19 13:19 13:52 15:12 16:35 	11:01 1:14 14:26 14:25 	Payra 400/132/33W VSI 512/33W VSI 512/33W VSI 514/35T) HT F Kabipur 132/33W VSI 57-4 (435T) HT F Kabipur 132/33W VSI XFR, 7-3 HT S Kabipur 132/33W VSI XFR, 7-3 HT S Fatulial-Bramhangaon 123/bc kt was Sylhet CCPP 25 MW ST was forced Kodda 132/33W S/S Bus-1 Schottle Kodda 132/33W S/S Bus-1 Schottle Kodda 132/33W S/S F 14/43ST) LT F Kodda 132/33W S/S T-4 (43ST) LT F Kodda 132/33W S/S T-4 (44ST) HT F K Kodda 132/33W S/S T-4 (44ST) HT K K K K K K K K K K K K K K K K K K K	orced SID Due to Red Hot Ma- heduled SID Due to 38xV But- hutdown. hutdown. hutdown. hutdown. hutdown. hutdown. SID Due to 33kV red hoteluded SID Due to 34kV red hoteluded SID SID Red hoteluded SID Red hoteluded SID SID Red ho	intenance. We vus DS blade change of 33kv rs s DS change of 33 kv radio feeder Inct (33kv work). on -2 at Red hot remove work by Gi hot. hot (33kv work). Inct (33kv work). Intenance. to relay change and tripping testing ed hot.	uzipur PBS-1.				77 70 44 44 44 45 5.	2. O.M.W load interrup. 3. O.M.W load interrup.	
11:02 11:53 12:28 12:28 12:51 12:53 13:19 13:19 13:19 13:19 13:19 13:52 15:12 16:35 21:32 21:32	11:01 -1:14 14:26 14:25 -1 15:16 15:09 15:17 15:16 1:16 15:09 18:45 18:45 18:50 -1 18:25 23:25 23:25	Payra 400/13/23/34V SIS 13/234 V/T Chapal 13/23/34V SIS T-4 (435T) H T F Kabipur 13/23/34V SIS T-4 (435T) H T F Kabipur 13/23/34V SIS XFR. T-3 H TS Fablinah-Bramhangaon 13/24V ckt was Syhet CCPD 25 MW S T was forced Kords 13/23/34V SIS T-4 (436T) H TS Kords 13/23/34V SIS T-4 (436T) L TS Kords 13/23/34V SIS T-4 (436T) L TS Kords 13/23/34V SIS T-4 (436T) L TS Chapal 13/23/34V SIS T-4 (435T) L TS Chapal 13/23/34V SIS T-4 (435T) L TS SIKalbaha (4113/23/34V SIS T-4 Trans Falullah - Agrico Brahmongaon 13/24V Sirajann 13/23/34V SIS T-4(445) I T F Shangan 13/23/34V SIS T-4(445) I T F Sirajann 13/23/34V SIS T-4(445) I T F	orced SID Due to Red Hot Ma- herbidude SID Due to 33kv Buthutdown. Inhutdown.	intenance. Intenance 33 kv radio feeder Int (33kv work). On -2 at Red hot remove work by G hot (33kv work). Into (33kv work). Into (33kv work). Into (33kv work). Intenance. It relay change and tripping testing ed hot. dd hot. dd hot.	uzipur PBS-1.				77 70 44 44 44 44 45 5 5 11 12 22 22 22	2.0MW load interrup. 5.0MW load interrup. 5.0MW load interrup. 5.0MW load interrup. 5.0MW load interrup.	
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