				POWER GRID COMP NATIONAL LO DAII	PANY OF BANGL AD DESPATCH LY REPORT	ADESH CENTER	LTD.					
Till now the maximum	generation is : -		15648.0				21:00		19-Apr-23			
The Summary of Yeste Day Peak Generation	rday's	10-Oct-	23 Generation 8 12224.0 MW	& Demand Hour :		12:00		Today's Actual Mi Min. Gen. at	n Gen. & Proba	able Gen. & De 8:00	mand	10773
Evening Peak Generation			14017.0 MW	Hour :		19:00		Available Max Gene	ration :	8:00		15252
E.P. Demand (at gen end)	11		14085.0 MW	Hour :		19:00		Max Demand (Ever	ing) :			14500
Maximum Generation Total Gen. (MKWH)	:		14017.0 MW 297.042	Hour :	ad Easter ·	19:00 88.30%		Reserve(Generation Load Shed	n end)			752 0
			EXPORT / IMP	System Lo ORT THROUGH EAST-WEST IN	TERCONNECTO	OR.						
Export from East grid to W	est grid :- Maximum				310	MW	at	21:00		Energ		
mport from West grid to E	ast grid :- Maximum Water I evel o	f Kaptai Lake at 6:00 A M on	11-Oct-23	-		MVV	at	-		Energ	QV	-
Actual :		106.97 Ft.(MSL),			Rule curve :	1	106.81	Ft.(MSL)				
Gas Consumed :		Total =	1112.39 MMCFD.			Oil Cons	sumed (PDB	۸٠				
oas consumed.		rotai –	TTTZ.35 WIWIOT D.			Oil Coria	sullied (I DD	7 -	HSD :			
									FO :			
Cost of the Consumed Fu	el (PDR+Pvt) ·		Gas :	Tk162,078,979								
Sout of the Consumed I to	or (1 00-1 vt) .		Coal :	Tk489,953,216			Oil	Tk541,557,785		Total	: Tk1,193,589,979	
		Load Shedding &	Other Information									
Area		Yesterday						Today				
		MW		Estimated Demand (S/S end) MW				Estimated Shedding	(S/S end)		Rates of Shedding	
Dhaka		0 0:00		4858					MVV	0	(On Estimated Demand) 0%	
Chittagong Area		0 0:00		1336						0	0%	
Khulna Area Raishahi Area		0 0:00 0 0:00		1873 1628						0	0% 0%	
Cumilla Area		25 0:00		1339						0	0%	
Mymensingh Area		0 0:00 40 0:00		996						0	0%	
Sylhet Area Barisal Area		40 0:00 0 0:00		558 466						0	0% 0%	
Barisal Area Rangpur Area		0 0:00		910						0	0%	
Total		65		13965						0		
		Information of the Generating Units under	r shut down.									
		Planned Shut- Down				Forced	Shut- Dowr	1				
						1) Barap 2) Ghora	oukuria ST: U	Init- 1,2				
						3) Shajit	bazar 330 M\	N				
						4) Bagha	abari-71,100	MW				
						(6) Siddh	an unit-2 iirganj 210 M	w				
						o) Siddii	iligalij 2 to ivi	** .				
Outage	Restore	Additional Information of M	lachines, lines, Interruption	/ Forced Load shed etc.							1	Remark
Time	Time										•	
8:02 8:03	15:03		Due to For Annual Maintenan									
		Khulna (C) S/S TR-1 425T LT Scheduled S/D I	Due to For Annual Maintenar	ice.								
8:37	15:02 15:55	Khulna (C) S/S TR-1 425T HT Scheduled S/D Khulna(S) 230/132kV S/S TR-1 LT Scheduled	Due to For Annual Maintenar S/D Due to Annual maintena	nce. nce work.								
8:39	15:55 15:53	Khulna (C) S/S TR-1 425T HT Scheduled S/D Khulna(S) 230/132kV S/S TR-1 LT Scheduled Khulna(S) 230/132kV S/S TR-1 HT Scheduled	Due to For Annual Maintenar S/D Due to Annual maintena S/D Due to Annual maintena	nce. nce work. nce work.								
8:39 9:01	15:55 15:53 17:17	Khulna (C) S/S TR-1 425T HT Scheduled S/D Khulna(S) 230/132kV S/S TR-1 LT Scheduled Khulna(S) 230/132kV S/S TR-1 HT Scheduled Tongi 230/132/33kV S/S Tongi-Uttara Ckt Sch	Due to For Annual Maintenar S/D Due to Annual maintena S/D Due to Annual maintena eduled S/D Due to Annual ma	nce. nce work. Ince work. aintenance.								
8:39 9:01 9:06 9:06	15:55 15:53 17:17 16:10 16:10	Khulna (C) S/S TR-1 425T HT Scheduled S/D Khulna(S) 230/132kV S/S TR-1 LT Scheduled Khulna(S) 230/132kV S/S TR-1 HT Scheduled Tongi 230/132k3 S/S 57 TR-1 HT Scheduled Tongi 230/132kV S/S 230/132 kV T-01 LT Sc Ishurdi 230/132kV S/S 230/132 kV T-01 HT Sc	Due to For Annual Maintenar S/D Due to Annual maintena S/D Due to Annual maintena duled S/D Due to Annual ma theduled S/D Due to Oil centre theduled S/D Due to Oil centre	nce. nce work. nce work. sintenance. ifuge of Oltc of 230/132 T01. ifuge of Oltc of 230/132 T01.								
8:39 9:01 9:06 9:06 9:12	15:55 15:53 17:17 16:10 16:10 10:45	Khulna (C) S/S TR-1 425T HT Scheduled S/D Khulna(S) 230/132kV S/S TR-1 LT Scheduled Khulna(S) 230/132kV S/S TR-1 HT Scheduled Tongl 230/132kV S/S Tongl-Ultrara Ckt Sch Ishurdl 230/132kV S/S 230/132 kV T-01 LT Sc Ishurdl 230/132kV S/S 230/132 kV T-01 HT Sc Sonargaon 132/33kV S/S T-1 LT Scheduled S	Due to For Annual Maintenar S/D Due to Annual maintena S/D Due to Annual maintena duled S/D Due to Annual ma theduled S/D Due to Oil centr theduled S/D Due to Oil centr the S/D Due to S/D S/S S/S S/S S/S S/S S/S S/S	nce. nce work. nce work. intenance. ifuge of Oltc of 230/132 T01. ifuge of Oltc of 230/132 T01. ifuge of Source side Bus to D/S jumper	maintenance wor	k.			40.0MW lc	oad interrup.		
8:39 9:01 9:06 9:06 9:12 9:13	15:55 15:53 17:17 16:10 16:10	Khulna (C) SIS TR-1 425T HT Scheduled SID Khulna (S) 230/132kV SIS TR-1 LT Scheduled Khulna (S) 230/132kV SIS TR-1 HT Scheduled Tongi 230/132/33kV SIS TR-1 HT Scheduled Tongi 230/132/33kV SIS 730/132 kV T-1 LT Scheduled Solabrurd 230/132kV SIS 230/132 kV T-1 LT Scheduled Sonargaon 132/33kV SIS Tr-1 LT Scheduled Sonargaon 132/33kV SIS Tr-1 HT Scheduled SIS Sonargaon 132/33kV SIS SONARGAON SIS SO	Due to For Annual Maintenar S/D Due to Annual maintena S/D Due to Annual maintena S/D Due to Annual maintena theduled S/D Due to Oil centr cheduled S/D Due to Oil centr (I) Due to PBS Astafeed feed S/D Due to PBS Astafeed feed	nce. nce work. nce work. intenance. iffuge of Oltc of 230/132 T01. iffuge of Oltc of 230/132 T01. iffuge of Oltc of 250/132 T01. ter Source side Bus to D/S jumper der Source side Bus to D/S jumper	maintenance wor maintenance wo	k. rk.			40.0MW lc 40.0MW lc	oad interrup. oad interrup.		
8:39 9:01 9:06 9:06 9:12 9:13 9:15 9:35	15:55 15:53 17:17 16:10 16:10 10:45 10:44	[C) SIS TR-1 425T HT Scheduled SIQ Khulan(S) 200123W SIS TR-1 1T Scheduled Khulan(S) 230132W SIS TR-1 TH Scheduled Khulan(S) 230132W SIS TR-1 HT Scheduled Tong 230132W SIS 230132 W T-0 1 TS Salvard 230132W SIS 230132 W T-0 1 TS Sonargaon 13233W SIS 57-1 TS Scheduled SI Sonargaon 13233W SIS Tr-1 TS Scheduled SI Beanbazar 13233W SIS Tr-1 TS Cheduled SI Rampura 230132W SIS Tr-1 Tro-1 Tr-1 Trip Rampura 230132W SIS Tr-1 Tro-1 Tr-1 Trip Trip Trip Trip Trip Trip Trip Trip	Due to For Annual Maintenar S/D Due to Annual maintena S/D Due to Annual maintena eduled S/D Due to Annual ma theduled S/D Due to Oil centri- cheduled S/D Due to Oil centri- t/D Due to PBS Astafeed feet S/D Due to PBS Astafeed feet ct Work S/D Due to Develop ed showing Differential Rela.	nce. nce work. nce work. intenance. fluge of Olitc of 230/132 T01. fluge of Olitc of 230/132 T01. fluge sto Dis Jumper der Source side Bus to D/S jumper der Source side Bus to D/S jumper ment work. (fillcon-p632) "R phase " Trip " M	maintenance wor aster Trip relays [rk.	iped.		40.0MW lo	oad interrup. oad interrup.		
8:39 9:01 9:06 9:06 9:12 9:13 9:15	15:55 15:53 17:17 16:10 16:10 10:45	Khulna (C) SiS TR-1 425T HT Scheduled SIO Khulna(S) 230/132W SIS TR-1 TS Scheduled Khulna(S) 230/132W SIS TR-1 TS Scheduled Khulna(S) 230/132W SIS TR-1 HT Scheduled Tongl 230/132W SIS 230/132 W T-0.1 TS- Ishurd 230/132W SIS 230/132 W T-0.1 TS- Scheduled SiS TI-1 HT Scheduled Si Sonargaon 132/33W SIS TI-1 HT Scheduled Si Sonargaon 132/33W SIS TI-1 HT Scheduled Si Resinbazari 233/33W SIS TI-1 HT Scheduled Si Resinbazari 230/132W SIS NILDO Trafo IT Trippi Reshurdhare Amprure 132 W CI-1 Tripped I	Due to For Annual Maintenar S/D Due to Annual maintena S/D Due to Annual maintena eduled S/D Due to Annual ma theduled S/D Due to Oil centri- cheduled S/D Due to Oil centri- t/D Due to PBS Astafeed feet S/D Due to PBS Astafeed feet ct Work S/D Due to Develop ed showing Differential Rela.	nce. nce work. nce work. intenance. fluge of Olitc of 230/132 T01. fluge of Olitc of 230/132 T01. fluge sto Dis Jumper der Source side Bus to D/S jumper der Source side Bus to D/S jumper ment work. (fillcon-p632) "R phase " Trip " M	maintenance wor aster Trip relays [rk.	iped.		40.0MW lo	oad interrup.		
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