					POWER GRID COMPA			.TD.					
					NATIONAL LOAD	DESPATCH C	ENTER						
					DAIL!	ne. on				Re	porting Date :	2-Oct-23	
w the maximum generation 'he Summary of Yesterday's	is:-	1-0	ct-23	15648.0 Generation & D	emand			21:00	Hrs on	19-Apr-23 n Gen. & Probable	Gen & Dem:	and	
Day Peak Generation :	•	1-0	12530.0	MW	Hour:		12:00		Min. Gen. at	8:0	00	and	11016
Evening Peak Generation :			13998.0	MW	Hour:		19:00		Available Max Gene	ration :			17101
E.P. Demand (at gen end) : Maximum Generation :			14200.0 13998.0	MW MM	Hour : Hour :		19:00 19:00		Max Demand (Even Reserve(Generation	ing) :			14000 3101
Total Gen. (MKWH) :			302.422		System Lo	ad Factor :	90.02%		Load Shed	:			0
			E	(PORT / IMPOR	T THROUGH EAST-WEST IN	ERCONNECTO	R						
rom East grid to West grid :- Ma	iximum					940	MW	at	20:00		Energy Energy		
rom West grid to East grid :- Ma	Water Level of Ka	ptai Lake at 6:00 A M on		2-Oct-23			IVIVV	al	-		Energy	'	-
Actual :		108.05 Ft.(MSL),				Rule curve :	1	106.09	Ft.(MSL)				
Gas Consumed :		Total =	1074.83	MMCED			Oil Cond	sumed (PDB)					
Gas Consumou .		i otal –	1074.03	WINGED.			Oil Coils	sullieu (FDB)		HSD :			
										FO :			
the Consumed Fuel (PDB+Pvt)			Gas :		Tk151.080.888								
ine Consumed Fuel (PDB+PVI)	1:		Coal :		Tk699 685 580			Oil ·	Tk417,557,432		Total ·	Tk1,268,323,901	
												,===,===;	
		Load Shedo	ling & Other In	formation									
Area		Yesterday							Today				
Alod		resterday			Estimated Demand (S/S end)				Estimated Shedding	(S/S end)		Rates of Shedding	
		MW			MW					MW		(On Estimated Demand)	
Dhaka Chittagong Area			00		4696 1291					0		0% 0%	
Khulna Area			00		1809					0		0%	
Rajshahi Area		0 0	:00		1572					Ċ		0%	
Cumilla Area Mymensingh Area			:00		1294 962					0		0% 0%	
Sylhet Area			:00		539					0		0%	
Barisal Area		0 0	.00		450					Ö		0%	
Rangpur Area			:00		879					0		0%	
Total		193			13492					0)		
		Information of the Generating U	nits under shut	down.									
		Planned Shut- Down						01 . 0					
		Planned Shut- Down						Shut- Down					
							2) Ghora						
								oazar 330 MV					
							4) Bagh	abari-71,100 l	MW				
							 Kaozi Siddh 	an unit-2 irganj 210 M\	M				
							o) oldul	iliganij 2 to ivis					
Outage	Restore												
Time		Additional Informat		on lines Interru	ntion / Forced Load shed etc.								Damad
8:15	Time	Additional Information	ion of Machin	es, lines, Interru	ption / Forced Load shed etc.								Remark
	Time 17:07	Jaldhaka 132/33kV S/S 406T LT Sch	eduled S/D Du	e to Annual Main	tenance of 132/33kv T-1.							I	Remark
8:16	17:07 17:06	Jaldhaka 132/33kV S/S 406T LT Sch Jaldhaka 132/33kV S/S 406T HT Sch	eduled S/D Du neduled S/D Du	e to Annual Main ie to Annual Mair	tenance of 132/33kv T-1. tenance of 132/33kv T-1.								Remark
8:16 8:28	17:07 17:06 15:25	Jaldhaka 132/33kV S/S 406T LT Sch Jaldhaka 132/33kV S/S 406T HT Sch Baroirhat-PHP 132 kV Ckt-1 Schedu	eduled S/D Du neduled S/D Du ed S/D from Ba	e to Annual Main le to Annual Mair aroirhat 132/33kV	tenance of 132/33kv T-1. tenance of 132/33kv T-1. end Due to Annual Maintenance	for dead line che	ecking.						Remark
8:16 8:28 8:29	17:07 17:06 15:25 17:22	Jaldhaka 132/33kV S/S 406T LT Sch Jaldhaka 132/33kV S/S 406T HT Sch Baroirhat-PHP 132 kV Ckt-1 Schedu Shariatpur 132/33kV S/S T1-406T L	eduled S/D Du neduled S/D Du ed S/D from Ba Scheduled S/I	e to Annual Main le to Annual Mair aroirhat 132/33kV D Due to Annual	tenance of 132/33kv T-1. tenance of 132/33kv T-1. end Due to Annual Maintenance Maintenance.	for dead line che	ecking.						Remark
8:16 8:28 8:29 8:30 8:31	17:07 17:06 15:25 17:22 17:20 17:30	Jaldhaka 132/33kV S/S 406T LT Sch Jaldhaka 132/33kV S/S 406T HT Sci Baroirhat-PHP 132 kV Ckt-1 Schedu Shariatpur 132/33kV S/S T1-406T L' Shariatpur 132/33kV S/S T1-406T H Khulna(S) 230/132kV S/S TR-1 LT S	eduled S/D Du neduled S/D Du ed S/D from Ba Scheduled S/I C Scheduled S/ cheduled S/D I	e to Annual Main ie to Annual Main aroirhat 132/33kV D Due to Annual D Due to Annual Due to Annual ma	tenance of 132/33kv T-1. tenance of 132/33kv T-1. end Due to Annual Maintenance Maintenance. Maintenance work.	for dead line che	ecking.						Remark
8:16 8:28 8:29 8:30 8:31 8:32	17:07 17:06 15:25 17:22 17:20 17:30 17:28	Jaldhaka 132/33kV S/S 406T LT Sch Jaldhaka 132/33kV S/S 406T HT Sch Baroirhat-PHP 132 kV Ckt-1 Schedu Shariatpur 132/33kV S/S 17-406T L' Shariatpur 132/33kV S/S T1-406T H Khulna(S) 230/132kV S/S TR-1 LT S Khulna(S) 230/132kV S/S TR-1 HT S	eduled S/D Du neduled S/D Du ed S/D from Ba Scheduled S/I Cscheduled S/D I scheduled S/D I	e to Annual Main ie to Annual Main iroirhat 132/33kV D Due to Annual D Due to Annual Due to Annual ma Due to Annual ma	tenance of 132/33kv T-1. tenance of 132/33kv T-1. end Due to Annual Maintenance Maintenance. Maintenance work. sintenance work.		ecking.						Remark
8:16 8:28 8:29 8:30 8:31 8:32 8:34	17:07 17:06 15:25 17:22 17:20 17:30 17:28 12:50	Jaldhaka 132/33kV S/S 406T LT Sch Jaldhaka 132/33kV S/S 406T LT Sch Jaldhaka 132/33kV S/S 406T HT Sc Baroithat-PHP 132 kV Ckt-1 Schedu Shariatpur 132/33kV S/S T1-406T L* Shariatpur 132/33kV S/S T1-406T K Khulna(S) 230/132kV S/S TR-1 LT S Khulna(S) 230/132kV S/S TR-1 LT S Chandraghorn 132/33kV S/S TR-1 HT S	eduled S/D Du neduled S/D Du ed S/D from Ba Scheduled S/I Cscheduled S/D I scheduled S/D I scheduled S/D I	e to Annual Main le to Annual Mair aroirhat 132/33kV D Due to Annual D Due to Annual Due to Annual ma Due to Annual ma	tenance of 132/33kv T-1. tenance of 132/33kv T-1. end Due to Annual Maintenance Maintenance. Maintenance. intenance work. High temperature maintenance	ind loop change.	ecking.						Remark
8:16 8:28 8:29 8:30 8:31 8:32	17:07 17:06 15:25 17:22 17:20 17:30 17:28	Jaldhaka 132/33kV S/S 406T LT Sci Jaldhaka 132/33kV S/S 406T HT Sci Baroihat-PHP 132 kV Ck1 - Schedu Shariatpur 132/33kV S/S T1-406T L* Shariatpur 132/33kV S/S T1-406T L* Khulna(S) 230/132kV S/S TR-1 LT S Khulna(S) 230/132kV S/S TR-1 HT S Chandraghona 132/33kV S/S TR-02 Chandraghona 132/33kV S/S TR-02 Chandraghona 132/33kV S/S TR-02	eduled S/D Du neduled S/D Du ed S/D from Ba Scheduled S/I Scheduled S/D I Scheduled S/D I Scheduled S/D I 416T) LT Sche 416T) HT Sche	e to Annual Main te to Annual Main roirhat 132/33kV D Due to Annual D Due to Annual Due to Annual ma Due to Annual ma duled S/D Due to seduled S/D Due to	tenance of 132/33kv T-1. tenance of 132/33kv T-1. end Due to Annual Maintenance Maintenance. Maintenance work. intenance work. intenance work. High temperature maintenance > High Temperature Maintenance	ind loop change. Work.		maintenance	work.				Remark
8:16 8:28 8:29 8:30 8:31 8:32 8:34 8:35 9:07	17:07 17:06 15:25 17:22 17:20 17:30 17:28 12:50 12:48 14:34 9:44	Jaidhaka 132/33kV S/S 406T LT Sci Jaidhaka 132/33kV S/S 406T HT Sci Baroirhat-PH 12 kV Ckt. 150K Shariafbur 132/33kV S/S 1406T HT Sci Shariafbur 132/33kV S/S 11-406T H Khulna(S) 230/132kV S/S TR-1 LT Khulna(S) 230/132kV S/S TR-1 LT Chandraghona 132/33kV S/S TR-02 Chandraghona 132/33kV S/S TR-02	eduled S/D Du neduled S/D Du ed S/D from Ba 'Scheduled S/I T Scheduled S/D I scheduled S/D I scheduled S/D I 416T) LT Sche GL Power Plan ') LT Tripped sl	e to Annual Main te to Annual Mair aroirhat 132/33kV D Due to Annual D Due to Annual ma Due to Annual ma Due to Annual ma duled S/D Due to eduled S/D Due to t Incomer (L5) So nowing E/F relays	tenance of 132/33kv T-1. tenance of 132/33kv T-1. tenance of 132/33kv T-1. end Due to Annual Maintenance. Maintenance. Maintenance work. iintenance work. iintenance work. bright Temperature maintenance High Temperature Maintenance heduled S/D Due to Shutdown t- Due to tear off Sky ware.	ind loop change. Work.		maintenance	work.	20.0MW load i		I	Remark
8:16 8:28 8:29 8:30 8:31 8:32 8:34 8:35 9:07 9:10	17:07 17:06 15:25 17:22 17:20 17:30 17:28 12:50 12:48 14:34 9:44	Jaldhaka 13/2/34V S/S 406T LT Sch Jaldhaka 13/2/34V S/S 406T HT Sc Barointa-IPH 12 VZ VCH 1-5 MC Barointa-IPH 12 VZ VCH 1-5 MC Shariatpur 13/2/33V S/S T1-406T L Shariatpur 13/2/33V S/S T1-406T L Khulina(S) 23/01/32V S/S TR-1 LT S Khulina(S) 23/01/32V S/S TR-1 LT S Chandraghona 13/2/33V S/S TR-0 Chandraghona 13/2/33V S/S TR-0 Chandpur 13/2/33V S/S TR-0 Mthapukur 13/2/33V S/S TR-1404 Mthapukur 13/2/33V S/S TR-1404	eduled S/D Du neduled S/D Du ed S/D from Ba Scheduled S/D Scheduled S/D Scheduled S/D 416T) LT Sche 416T) HT Sche GET) HT Sche GET) HT Sche GET) LT Tripped sl T) LT Tripped sl	e to Annual Main te to Annual Mair troirhat 132/33kV D Due to Annual D Due to Annual Due to Annual ma Due to Annual ma duled S/D Due to t Incomer (L5) Sc t Incowing E/F relays howing E/F relays	tenance of 132/33kv T-1. tenance of 132/33kv T-1 end Due to Annual Maintenance. Maintenance. Maintenance work. aintenance work. aintenance work. intenance work. bigh Temperature Maintenance bigh Temperature Maintenance bigh Selvative Maintenance bight Selvative	ind loop change. Work.		maintenance	work.	20.0MW load is 20.0MW load is		I	Remark
8:16 8:28 8:29 8:30 8:31 8:32 8:34 8:35 9:07 9:10 9:10	17:07 17:06 15:25 17:22 17:20 17:30 17:28 12:50 12:48 14:34 9:44 9:44 16:14	Jaidhaka 132/33kV S/S 406T LT Sci Jaidhaka 132/33kV S/S 406T HT Sci Baroirhat-PH 12 kV Ckt. 157 Sci Baroirhat-PH 12 kV Ckt. 157 Sci Shariatpur 132/33kV S/S 11-406T H Khulna(S) 230/132kV S/S 11-406T H Khulna(S) 230/132kV S/S 17-140T H Khulna(S) 230/132kV S/S 17-120T Chandraghona 132/33kV S/S 17-120 Chandraghona 132/33kV S/S 17-120 Chandraghona 132/33kV S/S 17-120 Chandraghona 132/33kV S/S 11-140 Mithapukur 132/33kV S/S 17-120 Mithapukur 132/33kV S/S 17-120 Mitha	eduled S/D Du neduled S/D Du ed S/D from Ba Scheduled S/D from Ba Scheduled S/D the S/D scheduled S/D the S/D	te to Annual Main te to Annual Main troirhat 132/33kV Dute to Annual Due to Annual Due to Annual ma Due to Annual ma duled S/D Due to tt Incomer (L5) So cowing E/F relayy howing E/F relays t Scheduled S/D	tenance of 132/33kv T-1. tenance of 132/33kv T-1. tenance of 132/33kv T-1 end Due to Annual Maintenance. Maintenance. Maintenance work. High temperature maintenance work. High temperature maintenance heduled S/D Due to Shutdown ti. Due to tear off Sky ware. Due to Annual maintenance bue to Annual maintenance.	ind loop change. Work. ken by AE CPGI		maintenance	work.	20.0MW load is	nterrup.		Remark
8:16 8:28 8:29 8:30 8:31 8:32 8:34 8:35 9:07 9:10	17:07 17:06 15:25 17:22 17:20 17:30 17:28 12:50 12:48 14:34 9:44	Jaldhaka 132/33k/ S/S 406T LT Sch Jaldhaka 132/33k/ S/S 406T HT Sc Barointa-IPH 124 W Ckt 1-50K Shariatpur 132/33k/ S/S 406T HT Sc Shariatpur 132/33k/ S/S T-406T L Shariatpur 132/33k/ S/S T-406T L Khulina(S) 230/132k/ S/S TR-1 LT S Khulina(S) 230/132k/ S/S TR-1 LT S Khulina(S) 230/132k/ S/S TR-1 LT S Chandraghona 132/33k/ S/S TR-1 W Chandpur 132/33k/ S/S TR-1 W Chandpur 132/33k/ S/S TR-1 (404 Mthapukur 132/33k/ S/S TR-1 (404 Thong) 230/132/33k/ S/S TR-1 (407 Khulina) Khulina (307 K) Sr Tong-Uttan Kushila 132/33k/ S/S TD-1 LT Forced	eduled S/D Du neduled S/D Du ned S/D From Ba Scheduled S/D	e to Annual Main te to Annual Main roirhat 132/33kV D Due to Annual Due to Annual Due to Annual Due to Annual ma Due to Annual ma Due to Annual ma to the to Annual the to Annual ma Due to Annual ma Due to Annual ma Due to Annual ma Due to Annual ma Seduled S/D Due to duled S/D Due to to Annual ma Seduled S/D to	tenance of 132/33kv T-1. tenance of 132/33kv T-1 end Due to Annual Maintenance. Maintenance. Maintenance work. aintenance work. aintenance work. aintenance work. bigh Temperature Maintenance High Temperature Maintenance heduled S/D Due to Shutdown t Due to lear off Sky ware. Due to Annual maintenance. Due to Annual maintenance.	ind loop change. Work. ken by AE CPGI		maintenance	work.		nterrup.		Remark
8:16 8:28 8:29 8:30 8:31 8:32 8:34 8:35 9:07 9:10 9:10 9:42 10:13 10:14	17:07 17:06 15:25 17:22 17:20 17:30 17:28 12:50 12:48 14:34 9:44 9:44 9:44 11:17 11:16 15:27	Jaldhaka 132/33kV S/S 406T LT Sch Jaldhaka 132/33kV S/S 406T HT Sc Barointa-IPH 124 VC kt 1-500 Shariatpur 132/33kV S/S 14-406T L* Shariatpur 132/33kV S/S T1-406T L* Shariatpur 132/33kV S/S T1-406T L* Khulina(S) 230/122kV S/S TR-1 LT S Khulina(S) 230/122kV S/S TR-1 LT S Khulina(S) 230/122kV S/S TR-1 LT S Chandraghona 132/33kV S/S TR-0 Chandraghona 132/33kV S/S TR-0 Chandpur 132/33kV S/S TR-1 (404 Thong) 230/132/33kV S/S TS-1 Kushita 132/33kV S/S TQ-1 Kushita 132/33kV S/S TQ-1 Kushita 132/33kV S/S T2 HT Forced Kushita 132/33kV S/S T2 LT S/S3kV	eduled S/D Du neduled S/D Du ed S/D from Ba 'Scheduled S/D 'Scheduled S/D I scheduled S/D I scheduled S/D I scheduled S/D I the SyD I th	e to Annual Main te to Annual Mair uroithat 132/33kV D Due to Annual D Due to Annual D Due to Annual ma Due to Annual ma duled S/D Due to duled S/D Due to duled S/D Due to to Annual ma Eduled S/D Due to solution E/F relays howing E/F relays towing E/F relays towing s/F relays towin	tenance of 132/33kv T-1. tenance of 132/33kv T-1 end Due to Annual Maintenance. Maintenance. Maintenance work. aintenance work. aintenance work. aintenance work. bigh Temperature Maintenance High Temperature Maintenance High Temperature Maintenance bediude S/D Due to Shutdown t Due to tear off Sky ware. Due to Annual maintenance. oring feeder bus isolator Red hot Bus isolator Red hot. Bus lostor Red hot. Bus Red phase DS/	ind loop change. Work. ken by AE CPGI maintenance.		maintenance	work.	20.0MW load is 30.0MW load is	nterrup.		Remark
8:16 8:28 8:29 8:30 8:31 8:32 8:34 8:35 9:07 9:10 9:10 9:42 10:13	17:07 17:06 15:25 17:22 17:20 17:20 17:28 12:50 12:48 14:34 9:44 9:44 16:14 11:17 11:16 15:27 13:28	Jaldhaka 132/33kV S/S 406T LT Scł Jaldhaka 132/33kV S/S 406T HT Sch Jaldhaka 132/33kV S/S 406T HT Sch Barairlah PH 132 kV Ckt. 156 Sch Shariatpur 132/33kV S/S T-406T H Khulna(S) 230/132kV S/S TR-140T Khulna(S) 230/132kV S/S TR-105 Khulna(S) 230/132kV S/S TR-105 Chandraghona 132/33kV S/S TR-02 Chandraghona 132/33kV S/S TR-02 Chandraghona 132/33kV S/S TR-02 Chandraghona 132/33kV S/S TR-04 Mithapukur 132/33kV S/S TR-14 Mithapukur 132/33kV S/S TR-14 Kushtia 132/33kV S/S TR-1 T Forced Kushtia 132/33kV S/S TR-1 T Forced Hasnabad 132/33kV S/S TR-1 T Forced Hasnabad 132/33kV S/S TR-1 T Forced Hasnabad 132/33kV S/S TR-1 Forced Hasnabad 132/33kV S/S TR-1 FF-0-016/	eduled S/D Du eduled S/D Du ed S/D from Ba Scheduled S/D form Ba Scheduled S/D scheduled S/D icheduled S/D iChedul	e to Annual Main te to Annual Mair uroithat 132/33kV D Due to Annual D Due to Annual D Due to Annual ma Due to Annual ma duled S/D Due to duled S/D Due to duled S/D Due to to Annual ma Eduled S/D Due to solution E/F relays howing E/F relays towing E/F relays towing s/F relays towin	tenance of 132/33kv T-1. tenance of 132/33kv T-1 end Due to Annual Maintenance. Maintenance. Maintenance work. aintenance work. aintenance work. aintenance work. bigh Temperature Maintenance High Temperature Maintenance High Temperature Maintenance bediude S/D Due to Shutdown t Due to tear off Sky ware. Due to Annual maintenance. oring feeder bus isolator Red hot Bus isolator Red hot. Bus lostor Red hot. Bus Red phase DS/	ind loop change. Work. ken by AE CPGI maintenance.		maintenance	work.	20.0MW load is 30.0MW load is	nterrup.		Remark
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