			NAL LOAD	ANY OF BANGL DESPATCH (Y REPORT						QF-I
Till now the maximum generati	on is · -		12893 MW	,		21:0		Reporting Date 29-May-19	: 12-Jun-20	
The Summary of Yesterday's				n & Demand					bable Gen. & Dema	and
Day Peak Generation :		9492.0			12:00		Min. Gen. at	8:00	7828	
Evening Peak Generation :		11211.0			21:00		Available Max Ge		14997	
E.P. Demand (at gen end) : Maximum Generation :		11211.0 11261.0			21:00 22:00		Max Demand (Ev Reserve(General		10500	
Maximum Generation : Total Gen. (MKWH) :			System Lo	ad Factor	: 88.85%		Load Shed	uon ena)	4497 0	MW MW
Total Con. (MIXVVII)	EXP			H EAST-WEST			Load Office	•		IVI VV
Export from East grid to West grid :					7 MW	at	22:00	Energy	V	MKWHR.
mport from West grid to East grid :				-	MW	at	-	Energy		MKWHR.
Water Level of Kaptai Lake at			12-Jun-20							
Actual :	81.70	Ft.(MSL),		Rule curve	:	78.87	Ft.(MSL)			
Gas Consumed :	Total =	1140.17	MMCED		Oil Con	sumed (PDB	١.			
sas Consumed .	Total –	1140.17	WINCED.		Oil Coil	isuilled (FDB).	HSD :		Liter
								FO :		Liter
Cost of the Consumed Fuel (PDB+F	Pvt):	Gas :	Tk15	55,745,111						
		Coal :		0,430,400		Oil	: Tk490,479,737	Total	: Tk726,655,248	
		Load Shedding	& Other In	formation						
Area	Yesterd		Catimatad	Damand (C/C as	ad\		Today	ling (C/C and)	Datas of Chaddin	
	MW		Estimated	Demand (S/S er MW	iu)		Estimated Shedd	MW	Rates of Sheddir (On Estimated De	
)haka	0	0:00		3737				0	0%	anaj
Chittagong Area	0	0:00		1269				0	0%	
Thulna Area	Ö	0:00		1137				0	0%	
Rajshahi Area	Ö	0:00		1027				Ō	0%	
umilla Area	0	0:00		928				0	0%	
/lymensingh Area	0	0:00		749				0	0%	
ylhet Area	0	0:00		421				0	0%	
arisal Area	0	0:00		193				0	0%	
angpur Area	0	0:00		578				0	0%	
otal	0 Informatio	n of the General		10039 Inder shut down.				0		
	iiiioimatio	ii oi iiie Generat	ung Units U	muer snut down.						
					4) As	huganj ur				
					6) Ka	ola-225 M' iptai-2,3 iozan # 2	W G1-2			
					6) Ka 7) Ra	iptai-2,3 iozan # 2	1 & 100 MW			
Ā			nines, lines	s, Interruption /	6) Ka 7) Ra 8) Ba	iptai-2,3 iozan # 2 ighabari 7	1 & 100 MW			
a) Haripur-HPL 230 kV Ckt	t-1 was und	Description ler shut dow	n from 0	8:28 to 10:5	6) Ka 7) Ra 8) Ba Forced I	aptai-2,3 aozan # 2 aghabari 7 Load shed etc /H mainter	1 & 100 MW Comments of lance at Haripu		erruption	
) Haripur-HPL 230 kV Ckt) Mirpur-Aminbazar 132 kV) Comilla(N)-Daudkandi 13 O/C relay and was switch) Comilla(N)-Chauddagram c) Comilla(N)-Chauddagran) Comilla(N)-Daudkandi 13	t-1 was und / Ckt-2 was 82 kV Ckt-1 ed on at 11 n 132 kV Ck m 132 kV C 2 kV Ckt-2	Description ler shut dow under shut c tripped at 10 :16. ct-1 was unde ckt-2 was un was under sh	n from 0 down fror 0:58 from er shut d der shut nut down	8:28 to 10:5 m 07:53 to 18 Comilla(N) o own from 11 down from from 13:15 t	6) Ka 7) Ra 8) Ba Forced I 6 for R 3:40 for end sho :20 to 1 12:24 t	aptai-2,3 aozan # 2 aghabari 7 Load shed etc /H mainter OPGW wo owing Dist. 2:22 to rer o 13:12 to	1 & 100 MW Comments of lance at Haripuork. A-phase, Direction ove kite.	ır end.	erruption	
) Haripur-HPL 230 kV Ckt) Mirpur-Aminbazar 132 kV) Comilla(N)-Daudkandi 13 O/C relay and was switch) Comilla(N)-Chauddagrar) Comilla(N)-Chauddagrar Comilla(N)-Daudkandi 13:) Ashuganj-Ghorashal 13:) Ashuganj 225 MW ST wa	t-1 was unc / Ckt-2 was leed on at 11 n 132 kV Ck m 132 kV Ck 2 kV Ckt-2 2 kV Ckt-2 as synchron j-Sirajganj 2	Description ler shut dow under shut of tripped at 10 :16. kt-1 was undo kt-2 was un was under sh was switche ized at 14:33 230 kV Ckt-2	on from 0 down from 0:58 from er shut de der shut hut down ed on at 1 3. 2 was sw	8:28 to 10:5 n 07:53 to 18 Comilla(N) of own from 11 down from from 13:15 t 13:41.	6) Ka 7) Ra 8) Ba Forced I 6 for R 3:40 for end sho :20 to 1 12:24 to 14:36	aptai-2,3 approximate the second seco	Comments on the control of the contr	ur end.	erruption	
) Haripur-HPL 230 kV Ckt) Mirpur-Aminbazar 132 kV) Comilla(N)-Daudkandi 13 O/C relay and was switch) Comilla(N)-Chauddagram) Comilla(N)-Chauddagran Comilla(N)-Daudkandi 13:) Ashuganj-Ghorashal 13:) Ashuganj 225 MW ST wa After C/M work Ashuganj Madanganj-Munshiganj 13: switched on at 18:16.	t-1 was und / Ckt-2 was 12 kV Ckt-1 ed on at 11 1 132 kV Ckt m 132 kV Ckt-2 2 kV Ckt-2 2 kV Ckt-2 5 kV Ckt-2 5 kV Ckt-2 6 kV Ckt-2	Description ler shut dow under shut of tripped at 10 l:16. kt-1 was und kt-2 was un was under sh was switche was switche tripped at 17 tripped at 17	rn from 0 down from 0:58 from er shut d der shut nut down d on at 1 3. 2 was sw 7:30 show	8:28 to 10:5 m 07:53 to 18 Comilla(N) of own from 11 down from from 13:15 t 13:41.	6) Ka 7) Ra 8) Ba Forced I 6 for R 3:40 for end sho :20 to 1 12:24 to 14:36 17:31. tial, R-	aptai-2,3 approximate the properties of the prop	Comments of lance at Haripuork. A-phase, Direction with ends and wall of the moving.	ur end.	erruption	
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a) Haripur-HPL 230 kV Ckt b) Mirpur-Aminbazar 132 kV c) Comilla(N)-Daudkandi 13 O/C relay and was switch c) Comilla(N)-Chauddagram c) Comilla(N)-Chauddagram c) Comilla(N)-Daudkandi 13 c) Ashuganj-Ghorashal 13 c) Ashuganj 225 MW ST wa c) After C/M work Ashuganj Madanganj-Munshiganj 13 switched on at 18:16 c) Mymensingh-Netrokona 1 c) After C/M work Ashuganj madanganj-Munshiganj 13 switched on at 21:03 c) Baghabari-Shahjadpur switched on at 21:03 c) Baghabari-Shahjadpur switched on at 21:03 c) Baghabari-Shahjadpur c) Buripur 412 MW CCPP w c) Summit Meghnaghat GT c) Baghabari 71 MW was si kabirpur 132 kV main Bus was sh c) Rangpur 33 kV Full Bus was shu Barishal 132 kV Main Bus was sh c) Dohazari-Cox's bazar 132 kV Ckt	t-1 was und / Ckt-2 was to ky Ckt-1 ed on at 11 n 132 kV Ckt-2 2 kV Ckt-2 2 kV Ckt-2 as synchron g-Sirajganj 2 32 kV Ckt-2 132 kV Ckt-2 132 kV Ckt-2 132 kV Ckt-4 Ghorashal 132 kV Ckt tripped at 2 vas shut down at 05 t down at 06:10 tut down at 05:10 tut down a	Description Description Let shut dow under shut of tripped at 10 L:16. Lt-1 was under kt-2 was un was under sh ized at 14:33 230 kV Ckt-2 tripped at 17 2 was under 132 kV Ckt-1 -1 tripped at 21:36 showin wn at 02:14(' achronized a ach 03:40(12/0 L:27(12/06/2020) 0(12/06/2020) fc 40 for replacing own at 07:14(12)	on from 0 down from 0:58 f	8:28 to 10:5 m 07:53 to 18 Comilla(N) of own from 11 down from 13:15 to 18 it ched on at wing Different in 14:44 it ched on at 2 howing O/C howing E/F in all protection 12/06/2020). for gas should be shown to 12/06/2020. INSECO. ILLING STATE OF THE STA	6) Ka 7) Ra 8) Ba Forced I 6 for R 3:40 for end sho :20 to 1 12:24 to 14:36 17:31. tial, R- 0 to 15: 21:10. relay at trip and	aptai-2,3 approximately Approx	1 & 100 MW Comments or	ur end. tional as wer interruption 1/2020) to 09:25 ower interruption 1/2020) to till. wer interruption 1/2020) to 09:28	has been running u n has been running o occurred under Mat	under Rangpur S/S ard
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