		POV		PANY OF BANGLA AD DESPATCH CE					QF-
				ILY REPORT	LIVILIX				-
Till now the maximum sener	ation io .		10958.0		21:0	0 Hrs on	Reporting E 28-May-18	oate: 5-Jun-18	3
Till now the maximum gener The Summary of Yesterday's	ILIOII IS	4-Jun-18		on & Demand	21.0	Today's Actual Min	Gen. & Probable	Gen. & Demand	
Day Peak Generation :			886.3 MW	ii a beilialia	11:00	Min. Gen. at	7:00	Cen. a Demana	7745 MW
Evening Peak Generation :			716.0 MW		21:00	Available Max Gene			12080 MW
E.P. Demand (at gen end) :		10	716.0 MW		21:00	Max Demand (Eveni			11000 MW
Maximum Generation :			716.0 MW		21:00	Reserve(Generation	end)		1080 MW
Total Gen. (MKWH) :					: 87.16%	Load Shed	:		0 MW
		EXPORT / IN	IPORT THROU		NTERCONNECTOR				
Export from East grid to West gri				-860	0 MW at	3:00		nergy	MKWHR.
Import from West grid to East gri					MW at	-	Er	nergy	- MKWHR.
Water Level of Kaptai La		F. (1401.)	5-Jun-18		70.00	EL (MOL)			
Actual :	79.70 F	Ft.(MSL),		Rule curve	: 76.26	Ft.( MSL )			
Gas Consumed :	Total =	10	67.45 MMCFD.		Oil Consumed (PDB):				
odo concumou .	10101		01.10 1101 5.		on concurred (i bb):		HSD :		Liter
							FO :		Liter
Cost of the Consumed Fuel (PDE	+Pvt) :	Ga	ns : Tk	(100,118,720					
		Co	oal: T	k10,965,728	Oil	: Tk591,721,233	To	tal: Tk702,805,682	2
	<u>L</u> /	oad Shedding &	Other Information	<u>ən</u>					
Area	Yesterday				D.	Today	(0.10	5.	
			Estimate	ed Demand (S/S end	1)	Estimated Shedding		Rates of Shed	
Dhaka	MW 0	0:00		MW 3905			MW	(On Estimated 0%	Demand)
							•		
Chittagong Area Khulna Area	0	0:00 0:00		1328 1189			0	0% 0%	
Rajshahi Area	0	0:00		1075			0	0%	
Comilla Area	0	0:00		971			0	0%	
Mymensingh Area	0	0:00		784			0	0%	
Sylhet Area	Ö	0:00		439			0	0%	
Barisal Area	Ö	0:00		202			Ö	0%	
Rangpur Area	0	0:00		604			Ö	0%	
Total	0			10496			0		
	nformation of the Ge	enerating Units ur	nder shut down.						
Planr	ed Shut- Down				Forced Shut- Down 1) Barapukuria ST: Unit-1				
Nil							10) Sylhet-150 M		
NII					2) Sylhet 20 MW 3) Khulna ST 110 MW	(04/11/14)	<ol> <li>Haripur GT-</li> <li>Sirajgonj Un</li> </ol>	1,∠	
					4) Ghorasal Unit-3,4	(04/11/14)	13) Ashuganj 55	. NA\A/	
					5) Baghabari 100 MW		10) Ashaganj oc	· IVIVV	
					6) Tongi GT				
					7) Chittagong Unit-1,2				
					8) Baghabari-71 MW				
					9) Siddhirganj 210 MW ST				
					, , ,				
			s. Interruption / I	Forced Load shed e	etc.				
Addit	onal Information o	f Machines, lines	.,						
Addit			,		Commo	nte on Dower Interru	ntion		
	D	escription		list 72 . 73 AC phase	Comme	nts on Power Interru	ption Kamrangirchar S/S		
a) Hasnabad-Kamrangirchar 132	D	escription		fist Z2 , Z3 AC phase	e About 70 MW Power interru	nts on Power Interruption occurred under h	<b>ption</b> Kamrangirchar S/S		
A) Hasnabad-Kamrangirchar 132 and was switched on at 11:58.	b kV Ckt tripped at 11	escription 1:55 from Hasnab	ad end showing o		e About 70 MW Power interru area from 11:55 to 11:58.	nts on Power Interru uption occurred under I	<b>ption</b> Kamrangirchar S/S		
a) Hasnabad-Kamrangirchar 132 and was switched on at 11:58. b) Lalbag-Kalyanpur 132 kV Ckt-	kV Ckt tripped at 11 1 tripped at 11:55 fro	lescription 1:55 from Hasnab om Lalbag end sh	ad end showing o	was switched on at 1	e About 70 MW Power interru area from 11:55 to 11:58.	nts on Power Interru ption occurred under I	<b>ption</b> Kamrangirchar S/S		
a) Hasnabad-Kamrangirchar 132 and was switched on at 11:58. b) Lalbag-Kalyanpur 132 kV Ckt- c) Sikalbaha 225 MW was shut d	kV Ckt tripped at 11 1 tripped at 11:55 fro own at 11:59 due to	escription 1:55 from Hasnab om Lalbag end sh filter cleaning and	ad end showing o	was switched on at 1	e About 70 MW Power interru area from 11:55 to 11:58.	nts on Power Interruj iption occurred under I	<b>ption</b> Kamrangirchar S/S		
a) Hasnabad-Kamrangirchar 132 and was switched on at 11:58. b) Lalbag-Kalyanpur 132 kV Ckt- C) Sikalbaha 225 MW was shut d d) After re-conductoring Haripur-S	kV Ckt tripped at 11 I tripped at 11:55 fro own at 11:59 due to Sonargaon 132 kV C	escription 1:55 from Hasnab om Lalbag end sh filter cleaning and ckt-1 was switche	ad end showing of owing 67 N and of GT was synchrod on at 12:09.	was switched on at 1 onized at 13:54.	e About 70 MW Power interruarea from 11:55 to 11:58. 12:14.	nts on Power Interru ption occurred under I	<b>ption</b> Kamrangirchar S/S		
a) Hasnabad-Kamrangirchar 132 and was switched on at 11:58. b) Lalbag-Kalyanpur 132 kV Ckt- c) Sikalbaha 225 MW was shut d d) After re-conductoring Haripur-s- e) Baraulia-Hathazari 132 kV Ckt R-phase E/F at Hathazari end	kV Ckt tripped at 11:55 fro bwn at 11:59 due to conargaon 132 kV C -1 & 2 tripped at 17: and were switched oi	lescription 1:55 from Hasnab om Lalbag end sh filter cleaning and kt-1 was switcher 32 from both end in at 17:48 & 17:5	ad end showing of owing 67 N and vid GT was synchrod on at 12:09. showing dist R-p6 respectively.	was switched on at 1 onized at 13:54. ohase at Baraulia end	e About 70 MW Power interru area from 11:55 to 11:58. 12:14.	iption occurred under h	Kamrangirchar S/S		
a) Hasnabad-Kamrangirchar 132 and was switched on at 11:58. b) Lalbag-Kalyanpur 132 kV Ckt- c) Sikalbaha 225 MW was shut d) After re-conductoring Haripur- e) Baraulia-Hathazari 132 kV Ckt R-phase E/F at Hathazari end at f) Shahjadpur 132/33 kV T4 trans	kV Ckt tripped at 11:55 fro bwn at 11:59 due to conargaon 132 kV C -1 & 2 tripped at 17: and were switched oi	lescription 1:55 from Hasnab om Lalbag end sh filter cleaning and kt-1 was switcher 32 from both end in at 17:48 & 17:5	ad end showing of owing 67 N and vid GT was synchrod on at 12:09. showing dist R-p6 respectively.	was switched on at 1 onized at 13:54. ohase at Baraulia end	About 20 MW Power interruarea from 11:55 to 11:58. 12:14.	iption occurred under h	Kamrangirchar S/S		
a) Hasnabad-Kamrangirchar 132 and was switched on at 11:58. b) Lalbag-Kalyanpur 132 kV. c) Sikalbaha 225 MW was shut d d) After re-conductoring Haripur-5 b) Baraulia-Hathazari 132 kV Ckt R-phase E/F at Hathazari end at f) Shahjadpur 132/33 kV T4 trans maintenance at 33 kV side.	kV Ckt tripped at 11: 1 tripped at 11:55 from at 11:59 due to sonargaon 132 kV C -1 & 2 tripped at 17: and were switched or former was under sl	rescription 1:55 from Hasnab om Lalbag end sh filter cleaning and kt-1 was switche 32 from both end on at 17:48 & 17:5 hut down from 19	ad end showing of owing 67 N and of GT was synchrod on at 12:09. showing dist R-p 6 respectively.	was switched on at 1 onized at 13:54. shase at Baraulia end ed hot	e About 70 MW Power internarea from 11:55 to 11:58.  2:14.  About 20 MW Power internarea from 19:30 to 20:18.	uption occurred under N	Kamrangirchar S/S Shahjadpur S/S		
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a) Hasnabad-Kamrangirchar 132 a) Hasnabad-Kamrangirchar 135 b) Lalbag-Kalyanpur 132 kV Ckt- c) Sikalbaha 225 MW was shut d d) After re-conductoring Haripur- e) Baraulia-Hathazari 132 kV Ckt- e) Baraulia-Hathazari 132 kV Ckt- f) Shalyjadpur 132/33 kV 14 trans- maintenance at 33 kV side. g) Chuadanga 33 kV bus was un- red hot maintenance.	kV Ckt tripped at 11:55 frown at 11:59 due to sonargaon 132 kV C 1 & 2 tripped at 17: nd were switched or former was under stiller shut down from 0.1 transformer was us was the shut down from 0.1 transformer was used to the stiller shut down from 0.1 transformer was used to the shut down from 0.1 transform	escription 1:55 from Hasnab om Lalbag end sh filter cleaning and ckt-1 was switche 32 from both end n at 17:48 & 17:5 hut down from 19	ad end showing of owing 67 N and of GT was synchrod on at 12:09. showing dist R-p f respectively. 30 to 20:18 for n 4/06/2018) for sec	was switched on at 1 onized at 13:54. ohase at Baraulia end ed hot otion DS	e About 70 MW Power internarea from 11:55 to 11:58.  12:14.  About 20 MW Power internarea from 19:30 to 20:18.  About 50 MW Power internarea from 06:01 to 07:29(0/40).  About 10 MW Power internarea from 06:01 to 07:29(0/40).	uption occurred under l uption occurred under ( tuption occurred under ( 5706/2018). uption occurred under (	Kamrangirchar S/S Shahjadpur S/S Chuadanga S/S	SIS	
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