				POWER GRID COMPANY OF NATIONAL LOAD DESP.								QF-LDC-
				DAILY REPO								Page -
Till now the maxin	num generation	nis:-	13792.0				20:00	Hrs	on 27-Apr-	ting Date :	6-Jun-21	
The Summary of '	Yesterday's	5-Jun-21	Generation & Dema	and			20.00	Today's Ac	tual Min Gen.		e Gen. & Dem	nand
Day Peak Generation		9887.0		Hour :		12:00		Min. Gen. a		:00		658 MW 748 MW
Evening Peak Gener E.P. Demand (at gen		11262.0 11262.0		Hour : Hour :		21:00 21:00			x Generation d (Evening) :	:		748 MW 500 MW
Maximum Generation		11821.0		Hour :		1:00			neration end)			248 MW
Total Gen. (MKWH)	:	246.8		System Loa		: 86.98%		Load Shed	<u>:</u>			0 MW
Export from East grid	tto Woot and :	Maximum	EXPORT / IMI	PORT THROUGH EAST-WEST INTERCON		3 MW	at	15:00		Energy		MKWHR.
Import from West gri					-100	MW	at	-		Energy		- MKWHR.
evel of Kaptai Lake	at 6:00 A M on		6-Jun-21									
Actual :	72.46	Ft.(MSL),			Rule curve	: 7	7.33	Ft.(MSL)				
Gas Consumed :	Total =	1214.9	2 MMCFD.			Oil Con:	sumed (F	PDB):				
							•	,	HSD			Liter
									FO :			Liter
Cost of the Consume	ed Fuel (PDB+P	Gas	:	Tk159,411,165								
		Coal	:	Tk69,086,212			Oil :	Tk422,145,4	44	Total :	Tk650,642,821	I
	Ī	oad Shedding	& Other Information									
Area	Yesterday	,						Today				
	•			Estimated Demand (S/S end)					hedding (S/S		Rates of Shed	
Nation 1	MW	0.00		MW					MW		(On Estimated	Demand)
Dhaka Chittagong Area	0	0:00 0:00		4910 1677						0	0% 0%	
Chittagong Area Khulna Area	0	0:00		1503						0	0%	
Rajshahi Area	0	0:00		1359						0	0%	
Cumilla Area	0	0:00		1228						0	0%	
Mymensingh Area Sylhet Area	0	0:00		991 545						0	0% 0%	
Sylnet Area Barisal Area	0	0:00		545 255						0	0%	
Rangpur Area	0	0:00		764						0	0%	
Total	0			13232						0		
	Information (of the Generation	ng Units under shut dov	ND.								
	momation	or the ocheration	ig Offica drider and dov									
F	Planned Shut- Do	wn					Shut- D					
								T: Unit-1,2				
						3) Ashu	asal-3,4,7	l				
						4) Kapt						
						5) Raoz	an #2					
							et-225 MV					
							et-225 MV a 225 MW					
Α	Additional Inform	nation of Machi	ines, lines, Interruptic	on / Forced Load shed etc.								
a) Haripur-Siddhirgar	nj 132 kV Ckt-1 w	as under shut d	down from 08:26 to 15:	20 for C/M.								
a) Haripur-Siddhirgar b) Sikalbaha 132/33	nj 132 kV Ckt-1 w kV T3 transforme	vas under shut d er was under shi	down from 08:26 to 15: ut down from 08:28 to	20 for C/M. 10:14 due to R/H maintenance by BPDB.			a 225 MW	GT-2	V power interr	ruption occu	rred under Svlt	het S/S area
a) Haripur-Siddhirgar b) Sikalbaha 132/33 kV 1 c) Sylhet 132/33 kV 1 CB of BPDB and v	nj 132 kV Ckt-1 w kV T3 transforme T1 transformer tri was switched on a	vas under shut d er was under shi pped at 07:50 s at 08:48.	down from 08:26 to 15: ut down from 08:28 to showing O/C, 33 kV DC	20 for C/M. 10:14 due to R/H maintenance by BPDB. : fail due to trial of 33 kV incoming			a 225 MW	GT-2	V power interr o 08:48.	uption occu	rred under Syli	het S/S area
a) Haripur-Siddhirgar b) Sikalbaha 132/33 c) Sylhet 132/33 kV 1 CB of BPDB and v d) Sikalbaha 132/33	nj 132 kV Ckt-1 w kV T3 transforme T1 transformer tri was switched on a kV T4 transforme	vas under shut der was under shi pped at 07:50 s at 08:48. er 33 kV side trip	down from 08:26 to 15: ut down from 08:28 to showing O/C, 33 kV DC	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault.			a 225 MW	About 26 MV from 07:50 t	o 08:48.			
a) Haripur-Siddhirgar b) Sikalbaha 132/33 c) Sylhet 132/33 kV T CB of BPDB and w d) Sikalbaha 132/33 e) Sylhet 132/33 kV T	nj 132 kV Ckt-1 w kV T3 transforme T1 transformer tri was switched on a kV T4 transforme T1 transformer 33	vas under shut der was under shi pped at 07:50 s at 08:48. er 33 kV side trip	down from 08:26 to 15: ut down from 08:28 to showing O/C, 33 kV DC	20 for C/M. 10:14 due to R/H maintenance by BPDB. : fail due to trial of 33 kV incoming			a 225 MW	About 26 MM from 07:50 t	o 08:48. V power interr		rred under Syll	
a) Haripur-Siddhirgar b) Sikalbaha 132/33 c) Sylhet 132/33 kV T CB of BPDB and v d) Sikalbaha 132/33 e) Sylhet 132/33 kV T and was switched	nj 132 kV Ckt-1 w kV T3 transforme T1 transformer tri was switched on a kV T4 transforme T1 transformer 33 on at 09:31.	vas under shut der was under shi pped at 07:50 s at 08:48. er 33 kV side tripped	down from 08:26 to 15: ut down from 08:28 to showing O/C, 33 kV DC pped at 09:06 due to 1 d at 09:15 due to trial of	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault. f33 kV incoming CB of BPDB			a 225 MW	About 26 MV from 07:50 t	o 08:48. V power interr			
a) Haripur-Siddhirgar b) Sikalbaha 132/33 lc) c) Sylhet 132/33 kV 1 CB of BPDB and v d) Sikalbaha 132/33 kV 1 and was switched f) Aminbazar-Mirpur (nj 132 kV Ckt-1 w kV T3 transforme F1 transformer trij was switched on a kV T4 transformer T1 transformer 33 on at 09:31.	vas under shut der was under shu pped at 07:50 s at 08:48. er 33 kV side tripped s under shut dov	down from 08:26 to 15: ut down from 08:28 to showing O/C, 33 kV DC	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault. f33 kV incoming CB of BPDB			a 225 MW	About 26 MM from 07:50 t	o 08:48. V power interr			
a) Haripur-Siddhirgar b) Sikalbaha 132/33 c) Sylhet 132/33 kV 7 CB of BPDB and w d) Sikalbaha 132/33 kV 7 and was switched f) Aminbazar-Mirpur g) Mymensingh 132/53 h) Savar 132/33 kV 7	nj 132 kV Ckt-1 w kV T3 transformer trj vas switched on a kV T4 transformer 33 on at 09:31. 132 kV Ckt-1 was 33 kV T3 transformer was	vas under shut der was under shut pped at 07:50 s at 08:48. er 33 kV side triped s under shut downer was under shut downer was under shut downer shut downer shut downer shut downer shut downer was under shut downer was u	down from 08:26 to 15: ut down from 08:28 to showing O/C, 33 kV DC pped at 09:06 due to 1 d at 09:15 due to trial c wn from 09:52 to 21:17 shut down from 09:43 bown from 09:43 to 17:3	20 for C/M. 10:14 due to R/H maintenance by BPDB. 1 fail due to trial of 33 kV incoming 1 kV feeder fault. 1 f3 kV incoming CB of BPDB 1 for C/M. 1 to 17:22 for C/M. 2 for C/M.			a 225 MW	About 26 MM from 07:50 t	o 08:48. V power interr			
a) Haripur-Siddhirgar b) Sikalbaha 132/33 kV c) Sylhet 132/33 kV 1 CB of BPDB and v d) Sikalbaha 132/33 kV 3 sylhet 132/33 kV 7 and was switched d) Aminbazar-Mirpur g) Mymensingh 132/5 h) Savar 132/33 kV 7 h HVDC 20DF13 shu	nj 132 kV Ckt-1 w kV T3 transformer trj was switched on a kV T4 transformer 33 on at 09:31. 132 kV Ckt-1 was 33 kV T3 transfor 3 transformer wa unt reactor was ur	vas under shut d er was under shi pped at 07:50 s at 08:48. er 33 kV side trip B kV side tripped s under shut dov mer was under as under shut dovn fi	down from 08:26 to 15: ut down from 08:28 to thowing O/C, 33 kV DC pped at 09:06 due to 1 d at 09:15 due to trial of wn from 09:52 to 21:17 shut down from 09:43 from 09:43 to 17:3 from 09:13 to 11:20 for	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault. f 33 kV incoming CB of BPDB for C/M. to 17:22 for C/M. 2 for C/M. C/M.			a 225 MW	About 26 MM from 07:50 t About 05 MM from 09:15 t	o 08:48. V power interr o 09:31.	uption occu	rred under Syll	het S/S area
a) Haripur-Siddhirgar b) Sikalbaha 132/33 kV c) Sylhet 132/33 kV T CB of BPDB and v d) Sikalbaha 132/33 kV and was switched f) Aminbazar-Mirpur g) Mymensingh 132/5 h) Savar 132/33 kV T i) HVDC 20DF13 shu	nj 132 kV Ckt-1 w kV T3 transformer trj was switched on a kV T4 transformer 33 on at 09:31. 132 kV Ckt-1 was 33 kV T3 transfor 3 transformer wa unt reactor was ur	vas under shut d er was under shi pped at 07:50 s at 08:48. er 33 kV side trip B kV side tripped s under shut dov mer was under as under shut dovn fi	down from 08:26 to 15: ut down from 08:28 to thowing O/C, 33 kV DC pped at 09:06 due to 1 d at 09:15 due to trial of wn from 09:52 to 21:17 shut down from 09:43 from 09:43 to 17:3 from 09:13 to 11:20 for	20 for C/M. 10:14 due to R/H maintenance by BPDB. 1 fail due to trial of 33 kV incoming 1 kV feeder fault. 1 f3 kV incoming CB of BPDB 1 for C/M. 1 to 17:22 for C/M. 2 for C/M.			a 225 MW	About 26 My from 07:50 t About 05 My from 09:15 t	o 08:48. V power interro 09:31. V power interr	uption occu	rred under Syll	
a) Haripur-Siddhirgar b) Sikalbaha 132/33 k)7 c) Sylhet 132/33 k)7 CB of BPDB and w d) Sikalbaha 132/33 k)9 sylhet 132/33 k)7 and was switched f) Aminbazar-Mirpur g) Mymensingh 132/3 k)7 i) HVDC 20DF13 shu j) Gollamari 132/33 k	nj 132 kV Ckt-1 w kV T3 transformer trj was switched on a kV T4 transformer T1 transformer 33 on at 09:31. 132 kV Ckt-1 was 33 kV T3 transformer wa unt reactor was ur V T2 transformer	ras under shut der was under shipped at 07:50 s at 08:48. er 33 kV side tripped s under shut downer was under shut downer was under shut down fer shutdown fer was under shut down fer shutdown fer was under shut	down from 08:26 to 15: ut down from 08:28 to thowing O/C, 33 kV DC pped at 09:06 due to 1 d at 09:15 due to trial of wn from 09:52 to 21:17 shut down from 09:45 from 09:13 to 11:20 for t down from 10:47 to 1	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault. f 33 kV incoming CB of BPDB for C/M. to 17:22 for C/M. 2 for C/M. C/M.			a 225 MW	About 26 Mf from 07:50 t About 05 Mf from 09:15 t About 12 Mf from 10:47 t About 10 M	o 08:48. V power interro 09:31. V power interro 13:45. V power interro 19:45.	uption occu	rred under Syll	het S/S area
a) Haripur-Siddhirgar b) Sikalbaha 132/33 k) 7 c) Syihet 132/33 k) 7 cB of BPDB add d) Sikalbaha 132/33 k) e) Syihet 132/33 k) 7 d) Aminbazar-Mirpur g) Mymensingh 132/53 h) Savar 132/33 k) 7 d) Gollamari 132/33 k) d) Gollamari 132/33 k between two transi	nj 132 kV Ckt-1 w kV T3 transformer T1 transformer tri vas switched on a kV T4 transformer 33 on at 09-31 132 kV Ckt-1 was 33 kV T3 transformer vant reactor was ur vV T2 transformer V T2 transformer V T2 transformer	vas under shut der was under shipped at 07:50 s at 08:48. er 33 kV side tripped s under shut downer was under shut downer was under shut downer was under shut down firwas under shut dwas under shut dwas under shut was under shut wa	Jown from 08:26 to 15: ut down from 08:28 to howing O/C, 33 kV DC pped at 09:06 due to 1 d at 09:15 due to trial c wn from 09:52 to 21:17 shut down from 09:45 from 09:13 to 11:20 for t down from 10:47 to 1 d. down from 11:10 to 1:	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault. 1 33 kV incoming CB of BPDB for C/M. 10:17:22 for C/M. 2 for C/M. C/M. 3.45 due to new feeder connection.			a 225 MW	About 26 Mm from 07:50 t About 05 Mm from 09:15 t About 12 Mm from 10:47 t	o 08:48. V power interro 09:31. V power interro 13:45. V power interro 19:45.	uption occu	rred under Syll	het S/S area
a) Haripur-Siddhirgar b) Sikalbaha 132/33 i c) Sylhet 132/33 kV i Sikalbaha 132/33 kV i d) Sikalbaha 132/33 kV i and was switched. d) Aminbazar-Mirpur i d) Mymensingh 132/33 kV i h) Sawar 132/33 kV i h) Sawar 132/33 kV i d) Gollamari 132/33 kk k) Satkhira 132/33 kV i between two trais	nj 132 kV Ckt-1 w kV T3 transformer tri tvansformer tri vass switched on a kV T4 transformer T1 transformer T1 transformer 33 kV T4 transformer w unt reactor was ur V T2 transformer w V T2 transformer kV Ckt-2 was un kV Ckt-2 was un	vas under shut der was under shut der was under shut pped at 07:50 s at 08:48. er 33 kV side trip 8 kV side tripped s under shut downer was under shut der shutdown fi was under shut was under shut was under shut der shu	down from 08:26 to 15: ut down from 08:28 to showing O/C, 33 kV DC pped at 09:06 due to 1 at 09:15 due to 1 at 09:15 due to 1: shut down from 09:43 to 17:3 shut down from 09:43 to 17:3 from 09:13 to 11:20 for t down from 10:47 to 1 at down from 11:10 to 1: trom 10:06 to 11:49 for	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault. 1 33 kV incoming CB of BPDB for C/M. 10:17:22 for C/M. 2 for C/M. C/M. 3.45 due to new feeder connection.			a 225 MW	About 26 Mf from 07:50 t About 05 Mf from 09:15 t About 12 Mf from 10:47 t About 10 M	o 08:48. V power interro 09:31. V power interro 13:45. V power interro 19:45.	uption occu	rred under Syll	het S/S area
a) Haripur-Siddhirgar c) Sikalbaha 132/33 i) Sikalbaha 132/33 iv Siylhet 132/33 kV 1 Sikalbaha 132/33 iv Sikalbaha 132/33 iv Siylhet 132/33 kV 1 and was switched J Milmbazar-Mirgur J) Mymensingh 132/5 J Swar 132/33 kV HVDC 20DF13 shu J Gollamari 132/33 kV between two transi Haripur-Bhulla 230 J Shaljblaza 230	nj 132 kV Ckt-1 w kV T3 transformer T1 transformer T1 vas switched on a vas switched on a kV T4 transformer T1 transformer T3 on at 09:31. 132 kV Ckt-1 was val T2 transformer want reactor was ur V T2 transformer V T2 transformer V T2 transformer kV Ckt-2 was un WW CCPP GT-2:	vas under shut der was under shut der was under shut at 08:48. er 33 kV side trijbere sunder shut downer was under shut douder shut down fer was under shut down fer was under shut down fer shut dow	Jown from 08:26 to 15: ut down from 08:28 to thewing O/C, 33 kV DC pped at 09:06 due to 1 d at 09:15 due to trial c wn from 09:52 to 21:17 shut down from 09:45 wn from 09:13 to 11:20 for t down from 10:47 to 1 down from 11:10 to 1: from 10:06 to 11:49 for ed at 14:05.	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault. 1 33 kV incoming CB of BPDB for C/M. 10:17:22 for C/M. 2 for C/M. C/M. 3.45 due to new feeder connection.			a 225 MW	About 26 Mf from 07:50 t About 05 Mf from 09:15 t About 12 Mf from 10:47 t About 10 M	o 08:48. V power interro 09:31. V power interro 13:45. V power interro 19:45.	uption occu	rred under Syll	het S/S area
a) Haripur-Siddhirgan b) Sikalbaha 132/33 k) c) Sylhet 132/33 kN 1 c) Sylhet 132/33 kN 1 c) Sikalbaha 132/33 kN 1 c) Sikalbaha 132/33 kN 1 and was switched. d) Aminbazar-Mirpur 1 d) Mymensingh 132/33 kN 1 h(VDC 20DF13) d) Gollamari 132/33 kN 1 h(VDC 20DF13) c) Solamari 132/33 kN 1 between two transish between two transish Haripur-Bhutla 230 n) Shahjibazar 330 n) d) Bhola CCPP ST w	nj 132 kV Ckt-1 w kV T3 transformer T1 transformer tir vas switched on a kV T4 transformer St on at 09:31. 132 kV Ckt-1 was 33 kV T3 transformer T3 transformer w V T2 transformer V T2 transformer V T2 transformer KV Ckt-2 was un WW CCPP GT-2.	vas under shut der was under shut der was under shut pped at 07:50 s at 08:48. er 33 kV side trips kV side tripped s under shut down mas under shut down for was under shut der shut down for was under shut der shut down f	Jown from 08:26 to 15: ut down from 08:28 to howing O/C, 33 kV DC pped at 09:06 due to 1 at 09:15 due to trial c wn from 09:52 to 21:17 shut down from 09:43 to 17:3 orn 09:13 to 11:20 for tit down from 10:47 to 1 down from 11:10 to 1: from 10:06 to 11:49 for ed at 14:05. h generating voltage.	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault. f 33 kV incoming CB of BPDB for C/M. to 17:22 for C/M. 22 for C/M. 3:45 due to new feeder connection. 1:35 due to tap position difference C/M.			a 225 MW	About 26 Mf from 07:50 t About 05 Mf from 09:15 t About 12 Mf from 10:47 t About 10 M	o 08:48. V power interro 09:31. V power interro 13:45. V power interro 19:45.	uption occu	rred under Syll	het S/S area
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a) Haripur-Siddhirgar a) Sikabaha 132/33 i) Sikabaha 132/33 iv Sykhet 132/33 kV 1 3) Sikabaha 132/33 i) Sikabaha 132/33 iv 3) Sikabaha 132/33 iv 3) Sikabaha 132/33 iv and was switched a) Aminbazar-Mindy 3) Mymensingh 132/3 kV 3) Mymensingh 132/3 kV between two transi Haripur-Phulta 230 iv 3) Sikabara 132/3 kV between two transi Haripur-Phulta 230 iv 5) Gopalgan-Madarig switched on at 15-15 iv 5) Madaripur-Shafa	nj 132 kV Ckt-1 w kV T3 transformer tri vas switched on a kV T4 transformer tri transformer si vas switched on a kV T4 transformer transformer 3: on at 09:31. 132 kV Ckt-1 was 33 kV T3 transfor T3 transformer vant reactor was ur vt T2 transformer v T2 transformer pur T3 transformer town transformer town transformer v T2 transformer town transformer v T2 transformer town transformer v T2 transformer town transformer tran	vas under shut di r was under sh pped at 07:50 s to 10:48. r 33 kV side trij 8 kV side trij s under shut dow mer was under sa under shut dow mer was under shut down fi was under shut der shut down fi was synchroniz 44:33 due to higli tripped at 14:44. tripped at 14:50	Jown from 08:26 to 15: ut down from 08:28 to howing O/C, 33 kV DC pped at 09:06 due to 1 d at 09:15 due to trial c wn from 09:52 to 21:17 shut down from 09:43 vnn from 09:43 to 17:3 from 09:13 to 11:20 for to down from 10:47 to 1 down from 11:10 to 1: from 10:06 to 11:49 for et at 14:05. In generating voltage. 6 from Madaripur end :	20 for C/M. 10:14 due to R/H maintenance by BPDB. fail due to trial of 33 kV incoming 1 kV feeder fault. f 33 kV incoming CB of BPDB for C/M. to 17:22 for C/M. 22 for C/M. 3:45 due to new feeder connection. 1:35 due to tap position difference C/M.			a 225 MW	About 26 Mf from 07:50 t About 05 Mf from 09:15 t About 12 Mf from 10:47 t About 10 M	o 08:48. V power interro 09:31. V power interro 13:45. V power interro 19:45.	uption occu	rred under Syll	het S/S area
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