		NATIONAL LOAD DESPATCH CE DAILY REPORT	INTER		D	rting Det	QF-L P : 6-Jul-19
Till now the maximum generatio	on ie : .	12893 MW		21:00		rting Date	6-JUI-19
The Summary of Yesterday's	5-Jul-19	Generation & Demand		2			obable Gen. & Demand
Day Peak Generation :		.8 MW Hour:	12:00		Min. Gen. at	8:00	8083 MW
Evening Peak Generation :	11411.		21:00		Available Max Gener		14292 MW
E.P. Demand (at gen end) :	11411.	.0 MW Hour :	21:00		Max Demand (Eveni	ng) :	11800 MW
Maximum Generation :	11710.		1:00		Reserve(Generation	end)	2492 MW
Total Gen. (MKWH) :	237.		Load Factor : 84.43	%	Load Shed	:	0 MW
		EXPORT / IMPORT THROUGH EAST-WEST IN				_	
Export from East grid to West grid :-	Maximum		-640 MW	at	1:00	Energy	
Import from West grid to East grid :- Water Level of Kaptai Lake at 6:00		- 6-Jul-19	MW	at		Energy	- MKWHR.
	7.98 Ft.(MSL),	0-30-19	Rule curve : 8	34.80	Ft.( MSL )		
, totali				71.00	1.(1102)		
Gas Consumed :	Total = 1312.0	9 MMCFD.	Oil Cc	nsumed	(PDB) :		
					HS		Liter
					FC	:	Liter
Cost of the Consumed Fuel (PDB+P)							
	Coal	: Tk18,474,732		Oil	: Tk414,800,572	Total	Tk538,039,273
	Load Sheddin	g & Other Information					
Area	Yesterday				Today		
		Estimated Demand (S/S end	)		Estimated Shedding	(S/S end)	Rates of Shedding
	1W	MW			M		(On Estimated Demand)
	0 0:00	4177 1422				0	0% 0%
	0 0:00	1422 1274				0	0%
	0 0:00	12/4 1152				0	0%
	0 0:00	1041				0	0%
	0 0:00	840				0	0%
	0 0:00	467				õ	0%
	0 0:00	216				0	0%
Rangpur Area	0 0:00	648				0	0%
Total	0	11237				0	
		ating Units under shut down.			_		
Planne	ed Shut- Down			d Shut-			
			1) Ba	rapukuri	a 7) Baghabari 100 N 1 8) Ghorasal Unit-4	W	1
					1 8) Ghorasar Unit-4 3 9) Sirajganj # 04		
					410 MW.		
				ldhirganj			
				huganj #			
Additio		schines, lines, Interruption / Forced Load shed etc.					
	Description	· · · · · · · · · · · · · · · · · · ·			Comments on Pow About 25 MW power		
	Description	tchines, lines, Interruption / Forced Load shed etc.				interruptio	vtion n occurred under Mymenshing S/3
a) Mymenshing 132/33 kV T-2 & 33 k	Description kV Bus of T2 transforme	er were under shut down from 06:11 to 08:10 for C/M.			About 25 MW power areas from 06:11 to	interruptio 08:10.	
a) Mymenshing 132/33 kV T-2 & 33 k and were switched on at 10:34. b) Mymenshing 132/33 kV T-1 transfo	Description kV Bus of T2 transforme ormer was under shut d	er were under shut down from 06:11 to 08:10 for C/M. Iown from 08:41 to 10:24 for C/M.			About 25 MW power areas from 06:11 to	interruptio 08:10. interruptio	n occurred under Mymenshing S/
a) Mymenshing 132/33 kV T-2 & 33 k and were switched on at 10:34. b) Mymenshing 132/33 kV T-1 transfe c) Sikalbaha 230 kV Bus-2 was unde	Description kV Bus of T2 transforme former was under shut d er shut down from 11:35	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W.			About 25 MW power areas from 06:11 to About 40 MW power	interruptio 08:10. interruptio	n occurred under Mymenshing S/
a) Mymenshing 132/33 kV T-2 & 33 k and were switched on at 10:34. b) Mymenshing 132/33 kV T-1 transfor c) Sikalbaha 230 kV Bus-2 was unde d) Nator 132/33 kV T1 transformer w	Description kV Bus of T2 transforme former was under shut d er shut down from 11:36 was shut down at 08:42 f	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. lor D/W.			About 25 MW power areas from 06:11 to About 40 MW power	interruptio 08:10. interruptio	n occurred under Mymenshing S/
<ul> <li>a) Mymenshing 132/33 kV T-2 &amp; 33 k</li> <li>and were switched on at 10.34.</li> <li>b) Mymenshing 132/33 kV T-1 transference</li> <li>c) Sikalbaha 230 kV Bus-2 was undd</li> <li>d) Nator 132/33 kV T1 transformer w</li> <li>c) Saidpur-Joldhaka 132 kV Ckt-2 was</li> </ul>	Description KV Bus of T2 transformer former was under shut d er shut down from 11:36 was shut down at 08:42 f as under shut down from	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. for D/W. 10:15 to 18:10 for D/W.			About 25 MW power areas from 06:11 to About 40 MW power	interruptio 08:10. interruptio	n occurred under Mymenshing S/
a) Mymenshing 132/33 kV T-2 & 33 k and were switched on at 10:34. b) Mymenshing 132/33 kV T-1 transfr JW 2000 and 230 kV Bus-2 was und d) Nator 132/33 kV T transformer w e) Salidpur-Joldhaka 132 kV Ck1-2 w Julda 132/33 kV T 1 transformer w	Description kV Bus of T2 transforme former was under shut d er shut down from 11:36 was shut down at 08:42 as under shut down fron as under shut down fron	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. lo 14:42 for D/W. lor D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 due to oil; leakage from radiator.			About 25 MW power areas from 06:11 to About 40 MW power	interruptio 08:10. interruptio	n occurred under Mymenshing S/
<ul> <li>a) Mymenshing 132/33 kV T-2 &amp; 33 and were switched on at 10:34.</li> <li>b) Mymenshing 132/33 kV T-1 transfr c) Sikalbaha 230 kV Bus-2 was undr d) Nator 132/33 kV T1 transformer b) Satiput-Johtaka 132 kV Ckt-2 wi d) Julda 132/33 kV T1 transformer d) Shyanput 230/132 kV T1 transformer</li> </ul>	Description kV Bus of T2 transformer former was under shut d er shut down from 11:33 was shut down from at 08:42 as under shut down from sa under shut down from mer was under shut down from	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:10 to 11:14 due to oil, leakage from radiator. wn from 11:13 to 17:02 due to project work.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to	interruptio 08:10. interruptio 10:24.	n occurred under Mymenshing S// n occurred under Mymenshing S//
a) Mymenshing 132/33 kV T-2 & 33 k and were switched on at 10:34. b) Mymenshing 132/33 kV T-1 transfr b) Mymenshing 132/33 kV T-1 transformer w b) Salidpur-Joldhaka 132 kV Ck1-2 w b) Salidpur-Joldhaka 132 kV Ck1-2 w	Description kV Bus of T2 transformer former was under shut d er shut down from 11:33 was shut down from at 08:42 as under shut down from sa under shut down from mer was under shut down from	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:10 to 11:14 due to oil, leakage from radiator. wn from 11:13 to 17:02 due to project work.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to About 35 MW power	interruptio 08:10. interruptio 10:24. interruptio	n occurred under Mymenshing S/
<ul> <li>a) Mymenshing 132/33 kV T-2 &amp; 33 marks and verse switched on at 10:34,</li> <li>b) Mymenshing 132/33 kV T-1 transformer</li> <li>b) Kalbaha 230 kV Bus-2 was under</li> <li>d) Nator 132/33 kV T1 transformer</li> <li>b) Saidpu-Joldhaka 132 kV CNt-2 was</li> <li>d) Julda 132/33 kV T1 transformer</li> <li>d) Slavipu-Joldhaka 132 kV CNt-2 was</li> <li>d) Julda 132/33 kV T1 transformer</li> <li>b) Sharpur-Jodo/132 kV T1 transformer</li> <li>h) Nator 33 kV Main Bus was under statement</li> </ul>	Description KV Bus of T2 transformer former was under shut d er shut down from 11:33 was shut down from 11:34 as under shut down from mer was under shut down from mer was under shut down from 09:31 to	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:10 to 11:14 due to oil, leakage from radiator. wn from 11:13 to 17:02 due to project work. 09:52 for Changing loop of T1 bay.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to	interruptio 08:10. interruptio 10:24. interruptio	n occurred under Mymenshing S// n occurred under Mymenshing S//
<ul> <li>a) Mymenshing 132/33 kV T-2 &amp; 33 marks and verse switched on at 10:34,</li> <li>b) Mymenshing 132/33 kV T-1 transformer</li> <li>b) Kalbaha 230 kV Bus-2 was under</li> <li>d) Nator 132/33 kV T1 transformer</li> <li>b) Saidpu-Joldhaka 132 kV CNt-2 was</li> <li>d) Julda 132/33 kV T1 transformer</li> <li>d) Slavipu-Joldhaka 132 kV CNt-2 was</li> <li>d) Julda 132/33 kV T1 transformer</li> <li>b) Sharpur-Jodo/132 kV T1 transformer</li> <li>h) Nator 33 kV Main Bus was under statement</li> </ul>	Description KV Bus of T2 transformer former was under shut d er shut down from 11:33 was shut down from 11:34 as under shut down from mer was under shut down from mer was under shut down from 09:31 to	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:10 to 11:14 due to oil, leakage from radiator. wn from 11:13 to 17:02 due to project work.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to About 35 MW power	interruptio 08:10. interruptio 10:24. interruptio	n occurred under Mymenshing S// n occurred under Mymenshing S//
a) Mymenshing 132/33 kV T-2 & 33 k and were switched on at 10:34. b) Mymenshing 132/33 kV T-1 transfi c) Sikalbaha 230 kV Bus-2 was undd d) Nator 132/33 kV T1 transformer w g) Shyampur 230/132 kV T1 transfo	Description KV Bus of T2 transforme former was under shut d er shut down from 11:33 was shut down from 11:34 as under shut down from 20:42 I as under shut down from 40:31 to shut down from 09:31 to ed at 07:20(06/07/2019	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:10 to 11:14 due to oil, leakage from radiator. w from 11:13 to 17:02 due to project work. 09:52 for Changing loop of T1 bay. ) due to GBC tripped and was synchronized			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to About 35 MW power	interruptio 08:10. interruptio 10:24. interruptio	n occurred under Mymenshing S// n occurred under Mymenshing S//
a) Mymenshing 132/33 kV T-2 & 33 model with and were switched on at 10:34, b) Mymenshing 132/33 kV T-1 transformer with a start of the start of t	Description kV Bus of T2 transforme former was under shut d er shut down from 11:33 was shut down at 08:42 1 as under shut down from as under shut down from 09:31 te ed at 07:20(06/07/2019) shut doc.32(06/07/2019) shut do 6:53(0	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. for D/W. 10:15 to 18:10 for D/W. 10:10 to 11:14 due to ol; leakage from radiator. 10:10 to 11:14 due to ol; leakage from radiator. wh from 11:13 to 17:02 due to project work. 09:52 for Changing loop of T1 bay. 09:52 for Changing loop of T1 bay. 0) due to GBC tripped and was synchronized ng O/C relay and 33 kV feeder fault . 607/2019) for project work.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to About 35 MW power	interruptio 08:10. interruptio 10:24. interruptio	n occurred under Mymenshing S// n occurred under Mymenshing S//
a) Mymenshing 13/2/3 kV T-2 & 3 k and were switched on at 10:34. b) Mymenshing 13/2/3 kV T-1 transfit c) Sikalbaha 230 kV Bus-2 was undri d) Nator 13/2/3 kV T1 transformer w b) Sidipu-Joldhaka 132 kV CK-2 w d) Julda 13/2/3 kV T1 transformer w d) Julda 13/2/3 kV T1 transformer b) Nator 33 kV Main Bus was under s d) Chandpur 150 MW CCPP GT tripp at 09/04(08/07/2019). f) Patenga 50 MW RPP tripped at 06 k) Hasnabad-Laibagh 132 kV CKt w Hasnabad-Kamrangrichar 132 kV CKt w	Description kV Bus of T2 transformer former was under shut d er shut down from 11:33 was shut down ta 08:42 sa under shut down from as under shut down from 09:31 to shut down from 09:31 to el at 07:20(06/07/2019) 6:47(06/07/2019) showir as shut down at 06:53(0 Kt was shut down at 06:53(0 Kt was shut down at 06:53(0)	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:15 to 11:14 due to oil; leakage from radiator. wh from 11:13 to 17:02 due to project work. 50:952 for Changing loop of T1 bay. 1) due to GBC tripped and was synchronized tg O/C relay and 33 kV feeder fault . 80/72019) for project work. 55:36(60/72019) for project work.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to About 35 MW power	interruptio 08:10. interruptio 10:24. interruptio	n occurred under Mymenshing S// n occurred under Mymenshing S//
a) Mymenshing 132/33 kV T-2 & 33 model with and were switched on at 10:34, b) Mymenshing 132/33 kV T-1 transformer with a start of the start of t	Description kV Bus of T2 transformer former was under shut d er shut down from 11:33 was shut down ta 08:42 sa under shut down from as under shut down from 09:31 to shut down from 09:31 to el at 07:20(06/07/2019) 6:47(06/07/2019) showir as shut down at 06:53(0 Kt was shut down at 06:53(0 Kt was shut down at 06:53(0)	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:15 to 11:14 due to oil; leakage from radiator. wh from 11:13 to 17:02 due to project work. 50:952 for Changing loop of T1 bay. 1) due to GBC tripped and was synchronized tg O/C relay and 33 kV feeder fault . 80/72019) for project work. 55:36(60/72019) for project work.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to About 35 MW power	interruptio 08:10. interruptio 10:24. interruptio	n occurred under Mymenshing S// n occurred under Mymenshing S//
a) Mymenshing 13/2/3 kV T-2 & 3 k and were switched on at 10:34. b) Mymenshing 13/2/3 kV T-1 transfit c) Sikalbaha 230 kV Bus-2 was undri d) Nator 13/2/3 kV T1 transformer w b) Sidipu-Joldhaka 132 kV CK-2 w d) Julda 13/2/3 kV T1 transformer w d) Julda 13/2/3 kV T1 transformer b) Nator 33 kV Main Bus was under s d) Chandpur 150 MW CCPP GT tripp at 09/04(08/07/2019). f) Patenga 50 MW RPP tripped at 06 k) Hasnabad-Laibagh 132 kV CKt w Hasnabad-Kamrangrichar 132 kV CKt w	Description kV Bus of T2 transformer former was under shut d er shut down from 11:33 was shut down ta 08:42 sa under shut down from as under shut down from 09:31 to shut down from 09:31 to el at 07:20(06/07/2019) 6:47(06/07/2019) showir as shut down at 06:53(0 Kt was shut down at 06:53(0 Kt was shut down at 06:53(0)	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:15 to 11:14 due to oil; leakage from radiator. wh from 11:13 to 17:02 due to project work. 50:952 for Changing loop of T1 bay. 1) due to GBC tripped and was synchronized tg O/C relay and 33 kV feeder fault . 80/72019) for project work. 55:36(60/72019) for project work.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to About 35 MW power	interruptio 08:10. interruptio 10:24. interruptio	n occurred under Mymenshing S// n occurred under Mymenshing S//
a) Mymenshing 13/2/3 kV T-2 & 3 k and were switched on at 10:34. b) Mymenshing 13/2/3 kV T-1 transfit c) Sikalbaha 230 kV Bus-2 was undri d) Nator 13/2/3 kV T1 transformer w b) Sidipu-Joldhaka 132 kV CK-2 w d) Julda 13/2/3 kV T1 transformer w d) Julda 13/2/3 kV T1 transformer b) Nator 33 kV Main Bus was under s d) Chandpur 150 MW CCPP GT tripp at 09/04(08/07/2019). f) Patenga 50 MW RPP tripped at 06 k) Hasnabad-Laibagh 132 kV CKt w Hasnabad-Kamrangrichar 132 kV CKt w	Description kV Bus of T2 transformer former was under shut d er shut down from 11:33 was shut down ta 08:42 sa under shut down from as under shut down from 09:31 to shut down from 09:31 to el at 07:20(06/07/2019) 6:47(06/07/2019) showir as shut down at 06:53(0 Kt was shut down at 06:53(0 Kt was shut down at 06:53(0)	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:15 to 11:14 due to oil; leakage from radiator. wh from 11:13 to 17:02 due to project work. 50:952 for Changing loop of T1 bay. 1) due to GBC tripped and was synchronized tg O/C relay and 33 kV feeder fault . 80/72019) for project work. 55:36(60/72019) for project work.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to About 35 MW power	interruptio 28:10. interruptio 10:24. interruptio 09:52.	n occurred under Mymenshing S// n occurred under Mymenshing S//
a) Mymenshing 13/2/3 kV T-2 & 3 k and were switched on at 10:34. b) Mymenshing 13/2/3 kV T-1 transfit c) Sikalbaha 230 kV Bus-2 was undri d) Nator 13/2/3 kV T1 transformer w b) Sidipu-Joldhaka 132 kV CK-2 w d) Julda 13/2/3 kV T1 transformer w d) Julda 13/2/3 kV T1 transformer b) Nator 33 kV Main Bus was under s d) Chandpur 150 MW CCPP GT tripp at 09/04(08/07/2019). f) Patenga 50 MW RPP tripped at 06 k) Hasnabad-Laibagh 132 kV CKt w Hasnabad-Kamrangrichar 132 kV CKt w	Description kV Bus of T2 transformer former was under shut d er shut down from 11:33 was shut down ta 08:42 sa under shut down from as under shut down from 09:31 to shut down from 09:31 to el at 07:20(06/07/2019) 6:47(06/07/2019) showir as shut down at 06:53(0 Kt was shut down at 06:53(0 Kt was shut down at 06:53(0)	er were under shut down from 06:11 to 08:10 for C/M. lown from 08:41 to 10:24 for C/M. 9 to 14:42 for D/W. 10:15 to 18:10 for D/W. 10:15 to 18:10 for D/W. 10:15 to 11:14 due to oil; leakage from radiator. wh from 11:13 to 17:02 due to project work. 50:952 for Changing loop of T1 bay. 1) due to GBC tripped and was synchronized tg O/C relay and 33 kV feeder fault . 80/72019) for project work. 55:36(60/72019) for project work.			About 25 MW power areas from 06:11 to About 40 MW power areas from 08:41 to About 35 MW power	interruptio 08:10. interruptio 10:24. interruptio	n occurred under Mymenshing n occurred under Mymenshing