			NATIONAL LOAD DESPAT DAILY REPOR							QF-LDC-08 Page -1
							Reporting	Date :	10-Jul-19	
Till now the maximum gener	ration is : -		893 MW eneration & Demand		21:00			9		
The Summary of Yesterday's Day Peak Generation :	s :	9081.1 M			12:00	Min. Gen. at	8:00		e Gen. & Demand 8136 MW	
Evening Peak Generation :		11462.0 M			20:00	Available Max (			13494 MW	
E.P. Demand (at gen end):		11462.0 M			20:00	Max Demand (I			11900 MW	
Maximum Generation : Total Gen. (MKWH) :		11462.0 M 230.7			20:00	Reserve(Gener Load Shed	ation end)		1594 MW 0 MW	
Iotal Gen. (MKWH) :			PORT / IMPORT THROUGH EAST-W	System Load Factor		Load Sned			U MW	
Export from East grid to West gr		n	PORT/IMPORT THROUGH EAST-W		0 MW at	1:00		Energy	MKW - MKW	
Import from West grid to East gr Water Level of Kaptai Lake at 6:	OO A M on	n 10	- I-Jul-19		MW at	-		Energy	- MKW	HK.
Actual :		t.(MSL),	-Jul-19	Rule curve	: 85.44	Ft.( MSL )				
Gas Consumed :	Total =	1142.23 M	MCFD.		Oil Consumed	(PDB):	HSD :		Liter	
									Liter	
							FO :		Liter	
Cost of the Consumed Fuel (PDI	D+D+) ·	Gas :	Tk92 514 664							
Cost of the Consumed Fuel (PDI			Tk92,514,664 Tk18,829,080		Oil :	TI-44E 464 050		ratal . The	EDC 004 000	
		Coal :	1818,829,080		UII :	Tk415,461,056	- 1	otai : ik	526,804,800	
	Lo	ad Sheddir	ng & Other Information							
Area Yesterday						Today				
			Estimated Demand (	S/S end)		Estimated She	dding (S/S er	nd) R	ates of Shedding	
	MW		MW				MW		n Estimated Demand)	
Dhaka	0	0:00	4204				0	,	0%	
Chittagong Area	ō	0:00	1432				0		0%	
Khulna Area	ō	0:00	1283				ō		0%	
Rajshahi Area	0	0:00	1159				0		0%	
Comilla Area	0	0:00	1048				0		0%	
Mymensingh Area	0	0:00	845				0		0%	
Sylhet Area	ō	0:00	470				ō		0%	
Barisal Area	0	0:00	218				0		0%	
Rangpur Area	0	0:00	652				0		0%	
Total	0		11311				0			
	Informati	on of the Ge	nerating Units under shut down.							
	Planned Shut-	Down			Forced Shut	- Down				
	rialilieu Silui-	DOWII				7) Baghabari 1	100 1884			
						8) Ghorasal U				
						9) Summit me				
					4) Bheramar		gilla O1-2	İ		
					5) Siddhirgai					
					6) Ashuganj					
					- v/ Aanuganj	,.				
			Machines lines Intermedian / Fares	Load shed etc.						
Д	Additional Infe	ormation of	Machines, lines, Interruption / Forced							
	De	escription	-			Comments on	Power Inter	rruption		
a) Sikalbaha-Juldah 132 kV Ckt	Do was under shi	escription ut down from	1 09:12 to 12:22 for D/W.			Comments on	Power Inter	rruption		
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 trans	De was under shi former was ur	escription ut down from nder shut do	1 09:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W.							
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 trans c) Patuakhali 132/33 kV T-3 tran	De was under shi former was ur	escription ut down from nder shut do	1 09:12 to 12:22 for D/W.	ance at 33 kV		About 10 MW p	ower interru		rred under Patuakhali :	S/S
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 trans c) Patuakhali 132/33 kV T-3 tran Bus section	was under shi former was ur sformer was u	escription ut down from nder shut do under shut d	1 09:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W. own from 09:05 to 10:17 for R/H mainter				ower interru		rred under Patuakhali :	S/S
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 trans c) Patuakhali 132/33 kV T-3 tran Bus section d) Goalpara 132/33 kV T-6 trans	was under shi former was ur sformer was u	escription ut down from nder shut do under shut d	1 09:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W.			About 10 MW p	ower interru		rred under Patuakhali i	S/S
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 transi c) Patuakhali 132/33 kV T-3 tran Bus section d) Goalpara 132/33 kV T-6 trans high temperature(B-phase).	was under shi former was un isformer was un	escription ut down from nder shut do under shut do nder shut do	1 09:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W. own from 09:05 to 10:17 for R/H mainter wn from 11:05 to 11:39 from 33 kV side			About 10 MW p	ower interru		rred under Patuakhali :	s/s
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 transr c) Patuakhali 132/33 kV T-3 tran Bus section d) Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Sirajganj unit-4 synchronized i	was under shi former was un sformer was un sformer was un at 10:28 by us	escription ut down from nder shut do under shut do nder shut do ing oil(HSD)	i 09:12 to 12:22 for DIW. wn from 11:35 to 17:24 for DIW. wn from 90:50 to 10:17 for RH mainter wn from 90:50 to 11:39 from 33 kV side			About 10 MW p	ower interru		rred under Patuakhali :	s/s
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 trans' D) Patuakhali 132/33 kV T-3 tran Bus section d) Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Sirajganj unit-4 synchronized a b) Khagrachori 132/33 T-2 transfo	was under shi former was un isformer was un isformer was un at 10:28 by us ormer was shi	escription ut down from der shut do under shut do ander shut do ing oil(HSD) ut down at 1:	109:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W. wwn from 09:05 to 10:17 for R/H mainter wn from 11:05 to 11:39 from 33 kV side	for CB bushing		About 10 MW p	ower interru		rred under Patuakhali :	s/s
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 trans c) Patuakhali 132/33 kV T-3 tran Bus section d) Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Sirajganj unit-4 synchronized is Kynagrachori 132/33 T-2 transfq) g) Kabirpur-Kodda 132 kV Ckt-1	was under shi former was ur isformer was u isformer was u at 10:28 by us ormer was shi tripped at 16:	escription ut down from oder shut do under shut do nder shut do ing oil(HSD) ut down at 1: 33 showing	i 09:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W. wn from 09:05 to 10:17 for R/H mainter wn from 11:05 to 11:39 from 33 kV side :222 for 33 kV cable connection.	for CB bushing at 16:53.		About 10 MW p	ower interru		rred under Patuakhali i	S/S
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhakah 132/33 kV T-1 trans: b) Patuakhali 132/33 kV T-3 trans Bus section d) Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Sirajganj unit-4 synchronized a d) Khagrachori 132/33 T-2 transfe) g) Kabipur-Kodda 132 kV Ckt-1 h) Kabipur-Kodda 132 kV Ckt-1 h) Kabipur-Kodda 132 kV Ckt-1	was under shi former was ur sformer was u sformer was un at 10:28 by us ormer was shi tripped at 16: tripped at 16:	escription ut down from nder shut do under shut do inder shut do ing oil(HSD) ut down at 1: 33 showing 33 showing	1 09:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W. wn from 09:05 to 10:17 for R/H mainter wn from 11:05 to 11:39 from 33 kV side 2:22 for 33 kV cable connection. dist. Z3 at C-phase and was switched or dist. Z3 at C-phase and was switched or	for CB bushing at 16:53. at 16:54.		About 10 MW parea from 09:0	oower interrup 5 to 10:17.	ption occur	I	
a) Sikalbaha-Juldah 132 KV Ckt. b) Joldhaka 132/33 kV T-1 trans c) Patuakhali 132/33 kV T-3 tran Bus section J Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Sirajagan Jurl 44 syndronized si J Nhaggarchori 132/33 T-2 transfq J Nabripur-Kodda 132 kV Ckt-1 h) Kabirpur-Kodda 132 kV Ckt-1 h) Kabirpur-Kodda 132 kV Ckt-1 h) Kabirpur-Kodda 132 kV Ckt-2	was under shi former was ur isformer was ur at 10:28 by us ormer was shi tripped at 16: tt-1 tripped at	escription ut down from oder shut do under shut do under shut do ing oil(HSD) ing oil(HSD) 33 showing 33 showing 16:38 showi	i 09:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W. wn from 09:05 to 10:17 for R/H mainter wn from 11:05 to 11:39 from 33 kV side :222 for 33 kV cable connection.	for CB bushing at 16:53. at 16:54.		About 10 MW parea from 09:0	oower interrup 5 to 10:17.	ption occur	rred under Patuakhali i         urred under Kabirpur a	
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 trans b) Patuakhali 132/33 kV T-3 tran Bus section d) Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Siraiganj unit-4 synchronized of b) Khagrachori 132/33 T-2 transfe d) Khagrachori 132/33 T-2 transfe d) Khagrachori 132/33 T-2 transfe d) Kabirpur-Kodda 132 kV Ckt-1 h) Kabirpur-Manikganj 132 kV Ck d) Kabirpur-Manikganj 132 kV Ck	was under shi former was under shi isformer was under shi at 10:28 by us ormer was shi tripped at 16: tripped at 16: tripped at did was switched	escription ut down from oder shut do under shut do ing oil(HSD) ut down at 1: 33 showing 16:38 showing 16:38 showind on at 16:54.	1 09:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W. wn from 11:35 to 10:24 for D/W. wn from 11:05 to 10:17 for R/H mainter wn from 11:05 to 11:39 from 33 kV side 2:22 for 33 kV cable connection. dist. 23 at C-phase and was switched or gd E/F relay for rain and thunder shower	for CB bushing at 16:53. at 16:54.		About 10 MW parea from 09:0	oower interrup 5 to 10:17.	ption occur	I	
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a) Sikalbaha-Juldah 132 kV Ckt: b) Chikaka 132/33 kV T-1 trans: b) Platuakhali 132/33 kV T-1 trans: b) Platuakhali 132/33 kV T-3 trans Bus section d) Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Sraigagni unit 4 synchronized b) Sraigagni unit 4 synchronized b) Rhagrachon 132/33 T-2 transfed g) (Abalpur-Moald 132 kV Ckt-1) (Abalpur-Manikganj 132 kV Ckt-2) (Abalpur-Manikganj 132 kV Ckt-2) (Abalpur-Manikganj 132 kV Ckt-2) (Salpur-Manikganj 132 kV Ckt-2) (Salpur-M	was under shi former was ur isformer was used to the state of the at 10:28 by used tripped at 16: tt-1 tripped at 16: tt-1 tripped at day was switched to the shift of the cred shut dow ized at 00:39 (in at 23:44 an at 23:44 an	ascription ut down from ounder shut do under shut do down as the down as the down as the d	109:12 to 12:22 for D.W. wn from 11:35 to 17:24 for D.W. wn from 11:35 to 17:24 for D.W. wn from 91:05 to 10:17 for R.H mainter wn from 91:05 to 11:39 from 33 kV side 2:22 for 33 kV cable connection. dist. 23 at C-phase and was switched or dist. 23 at C-phase and was switched or g E.F. relay for rain and thunder shower r gas shortage. r gas shortage.	for CB bushing  at 16:53.  at 16:54.  over Kabirpur  gas.		About 10 MW parea from 09:0	oower interrup 5 to 10:17.	ption occur	I	
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a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 trans b) Joldhaka 132/33 kV T-1 trans b) Section d) Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Siraiganj unil-4 synchronized i d) Khagrachori 132/33 T-2 transfe) d) Kabirpur-Kodda 132 kV Ckt-1 d) Kabirpur-Kodda 132 kV Ckt-1 d) Kabirpur-Manikganj 132 kV Ck dand Manikganj area ti that time and Manikganj sob MW CCPP was for k) Sikalbaha 150 MW CTP was synchroni n) Siraiganj unit-4 was synchroni n) Siraiganj unit-4 was synchroni n) Siraiganj unit-4 was shut down o) Shazbazara 30 MW CCPP G	was under shifter of the control of	escription at down from der shut do under shut do under shut do ing oil(HSD) at down at 1: 33 showing 33 showing 16:38 showi on at 16:54, n at 21:27 f 10/7/2019). d GTW was sy was shut d	109:12 to 12:22 for D.W. wn from 11:35 to 17:24 for D.W. wn from 11:35 to 17:24 for D.W. wn from 91:05 to 10:17 for R.H mainter wn from 91:05 to 11:39 from 33 kV side 2:22 for 33 kV cable connection. dist. 23 at C-phase and was switched or dist. 23 at C-phase and was switched or g E.F. relay for rain and thunder shower r gas shortage. r gas shortage.	for CB bushing  at 16:53. at 16:54. over Kabirpur  gas. nt work.		About 10 MW parea from 09:0  About 250 MW S/S area from	power interrup 5 to 10:17. 5 to 10:17. power interru 16:38 to 16:5	ption occur uption occu 154.	I	nd Manikganj
a) Sikalbaha-Juldah 132 KV Ckt. b) Joldhaka 132/33 kV T-1 trans c) Patuakhali 132/33 kV T-1 trans c) Patuakhali 132/33 kV T-6 trans Bus section J Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Sirajagin Juntl-4 synchronized o j Rhaggrachori 132/33 T-2 transfe g) Kabirpur-Kadda 132 kV Ckt-1 h) Kabirpur-Kadda 132 kV Ckt-1 h) Kabirpur-Kadda 132 kV Ckt-2 kad Manikgani area at that time an J Haripur41 ZhW CCPP was fo k) Sikalbaha 150 MW GT was fo h) Shabigan Jila V CPP d) Ashugani (N) ST was synchroni m) Sirajagin junt-4 was shut down i) Shazbazar 330 MW CCPP G b) Bottali 132/33 kV T-2 transforn	was under shifter of the control of	escription at down from der shut do under shut do under shut do ing oil(HSD) at down at 1: 33 showing 33 showing 16:38 showi on at 16:54, n at 21:27 f 10/7/2019). d GTW was sy was shut d	in 09:12 to 12:22 for D/W. with from 11:35 to 17:24 for D/W. with from 09:05 to 10:17 for R/H mainter with from 11:05 to 11:39 from 33 kV side  2:22 for 33 kV cable connection. dist. Z3 at C-phase and was switched or dist. Z3 at C-phase and was switched or ge.F/ relay for rain and thunder shower or gas shortage. or gas shortage. nchronized at 07:06(10/7/2019) by using with at 03:50(10/7/2019) for development ing winding temperature high and was sy	for CB bushing  at 16:53. at 16:54. over Kabirpur  gas. nt work.		About 10 MW parea from 09:0  About 250 MW S/S area from	power interrup 5 to 10:17. power interrup 16:38 to 16:5	uption occur	lurred under Kabirpur a	nd Manikganj
a) Sikalbaha-Juldah 132 kV Ckt b) Joldhaka 132/33 kV T-1 trans b) Joldhaka 132/33 kV T-1 trans b) Section d) Goalpara 132/33 kV T-6 trans high temperature(B-phase). e) Siraiganj unil-4 synchronized i d) Khagrachori 132/33 T-2 transfe) d) Kabirpur-Kodda 132 kV Ckt-1 d) Kabirpur-Kodda 132 kV Ckt-1 d) Kabirpur-Manikganj 132 kV Ck dand Manikganj area ti that time and Manikganj sob MW CCPP was for k) Sikalbaha 150 MW CTP was synchroni n) Siraiganj unit-4 was synchroni n) Siraiganj unit-4 was synchroni n) Siraiganj unit-4 was shut down o) Shazbazara 30 MW CCPP G	was under shifter of the control of	escription ut down from oder shut do under shut do under shut do ing oil(HSD) at down at 1: 33 showing 33 showing 16:38 showin 10:18 16:54, n at 16:53 fc m at 21:27 f 10/7/2019). d GT was sy was shut di 23:06 show	1 09:12 to 12:22 for D/W. wn from 11:35 to 17:24 for D/W. wn from 11:35 to 17:24 for D/W. wn from 11:05 to 11:39 from 33 kV side 2:22 for 33 kV cable connection. dist. 23 at C-phase and was switched or dist. 23 at C-phase and was switched or ng E/F relay for rain and thunder shower or gas shortage. or gas shortage. or chronized at 07:06(10/7/2019) by using own at 03:50(10/7/2019) for development	for CB bushing  at 16:53. at 16:54. over Kabirpur  gas. nt work.		About 10 MW parea from 09:0  About 250 MW S/S area from	power interrup power interrup power interrup power interrup power interrup	ption occur uption occu 154.	lurred under Kabirpur a rred under Bottail S/S : tt Engineer	nd Manikganj