				RID COMPANY OF BANGLADE DNAL LOAD DESPATCH CENT DAILY REPORT					_			QF-LDC-0 Page -1
			10000 1000							oorting Date :	8-Sep-20	
Till now the maximum going the Summary of Yester		7-Sep-20	12893 MW Generation & Dema	nd			21:0	0 Hrs on Today's Actual I	29-May		8 Domond	
Day Peak Generation	i uuy a	10047.0		Hour :		12:00)	Min. Gen. at		#REF!	#REF!	MW
Evening Peak Generation	-	11771.0		Hour :		19:30		Available Max Ge			15199	
E.P. Demand (at gen end)		11771.0		Hour :		19:30		Max Demand (Ev			12000	
Maximum Generation	:	11771.0		Hour :		19:30		Reserve(Generat			3199	
Total Gen. (MKWH)	:	251.5	5	System L	.oad Factor :	89.02	2%	Load Shed	:		0	MW
			EXPORT / IMPORT	THROUGH EAST-WEST INTI								
Export from East grid to We	est grid :- M	aximum			-29		at	20:00		Energy		MKWHR. MKWHR.
Import from West grid to Ea ater Level of Kaptai Lake at	ast grid :- M		- 8-Sep-20			MW	at	-		Energy		MKWHK.
Actual :	93.20	Ft.(MSL),	0-000-20		Rule curve :	1	00.61	Ft.(MSL)				
Gas Consumed :	Total =	= 1176.51	MMCFD.			Oil C	onsume	1 (PDB):				
									HSD			Liter
									FO :			Liter
Cost of the Consumed Fue	(PDB+Pvt)	Gas		Tk165,317,554								
		Coal		Tk76,395,477			Oil	: Tk488,671,344		Total : Tk	730,384,375	
				.,,								
		Load Shedding &	Conter Information									
Area	Yester	day		F. (Today	(0/0		(0) U	
	MW			Estimated Demand (S/S end) MW				Estimated Shedd	ng (S/S e MW	na) R	Rates of Shedding In Estimated Dema	nd)
Dhaka	0	0:00		4257					IVIVV	0	n Esumated Dema	
Chittagong Area	ō	0:00		1450						0	0%	
Khulna Area	õ	0:00		1300						0	0%	
Rajshahi Area	0	0:00		1174						0	0%	
Cumilla Area	0	0:00		1061						0	0%	
Nymensingh Area	0	0:00		856						0	0%	
Sylhet Area	0	0:00		476						0	0%	
Barisal Area	0	0:00		220						0	0%	
Rangpur Area	0	0:00		660						0	0%	
Total	0			11456						0		
Pla	anned Shut-	Down				1) Ba 2) Bil	biyana #:	a 9) Bhola 225 MW 3 10) Payra Unit-1	GT-2 & S	Т		
								Init-1,2,3,7				
							huganj u					
							ptai-1,2,					
						6) Ra	iozan #1	,2				
						6) Ra 7) Si	ajganj #	,2 1				
						6) Ra 7) Si		,2 1				
						6) Ra 7) Si	ajganj #	,2 1				
Adı	ditional Info		es, lines, Interruption	/ Forced Load shed etc.		6) Ra 7) Si	ajganj #	,2 1 71 MW				
		Description				6) Ra 7) Si	ajganj #	,2 1	ower Inte	rruption		
a) Palashbari-Mohastangho	or 132 kV Cł	Description tt-2 tripped at 08:45	showing dist.C-phase a	and was switched on at 09:00.		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastangho b) Mymensing-Kishorganj 1	or 132 kV Ck 132 kV Ckt-2	Description tt-2 tripped at 08:45	showing dist.C-phase a	and was switched on at 09:00.		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastangho b) Mymensing-Kishorganj 1 was switched on at 13:02.	or 132 kV Cł 132 kV Ckt-2	Description tt-2 tripped at 08:45 tripped at 12:53 sh	showing dist.C-phase a owing dist.Z1,A-phase	and was switched on at 09:00. from both end and		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastangho b) Mymensing-Kishorganj 1 was switched on at 13:02. c) Ghorasal-Norsingdi 132	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa	Description at-2 tripped at 08:45 tripped at 12:53 sh s under shut down f	showing dist.C-phase a owing dist.Z1,A-phase rom 09:19 to 13:06 for	and was switched on at 09:00. from both end and C/M.		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastanghc b) Mymensing-Kishorganj 1 was switched on at 13:02. c) Ghorasal-Norsingdi 132 d) Niamatpur 132/33 kV T-	or 132 kV Cł 132 kV Ckt-2 kV Ckt-1 wa 3 transforme	Description at-2 tripped at 08:45 tripped at 12:53 sh is under shut down f er tripped at 08:55 s	showing dist.C-phase owing dist.Z1,A-phase rom 09:19 to 13:06 for howing diff.relay and wa	and was switched on at 09:00. from both end and C/M. is switched on at 16:38.		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastanghc b) Mymensing-Kishorganj 1 was switched on at 13:02. c) Ghorasal-Norsingdi 132 1 d) Niamatpur 132/33 kV T-: e) Khulna-225 MW GT & S	or 132 kV Cł 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T were shut	Description (t-2 tripped at 08:45 t tripped at 12:53 sh is under shut down f er tripped at 08:55 s down at 09:08 & 08	showing dist.C-phase owing dist.Z1,A-phase rom 09:19 to 13:06 for howing diff.relay and wa	and was switched on at 09:00. from both end and C/M. is switched on at 16:38.		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastanghc b) Mymensing-Kishorganj 1 was switched on at 13:02. c) Ghorasal-Norsingdi 13:21 d) Niamatpur 13:23:34 VT- e) Khulna-225 MW GT & S after turbine of GT and GT h) Shahijbazar GT-8 tripoed	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T were shut T was synchi 4 at 12:53 du	Description tt-2 tripped at 08:45 t tripped at 12:53 sh s under shut down f rr tripped at 08:55 s down at 09:08 & 08 ronized at 13:16. e to testing of 11 kV	showing dist.C-phase a owing dist.Z1,A-phase rom 09:19 to 13:06 for howing diff.relay and wa :59 respectively due to / breaker of GT and wa	and was switched on at 09:00. from both end and C/M. is switched on at 16:38. abnormal temperature s synchronized at 15:16.		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastanghc b) Mymensing-Kishorganj 1 was switched on at 13:02. c) Ghorasal-Norsingdi 13:21 d) Niamatpur 13:23:34 VT- e) Khulna-225 MW GT & S after turbine of GT and GT f) Shahijbazar GT-8 tripoed	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T were shut T was synchi 4 at 12:53 du	Description tt-2 tripped at 08:45 t tripped at 12:53 sh s under shut down f rr tripped at 08:55 s down at 09:08 & 08 ronized at 13:16. e to testing of 11 kV	showing dist.C-phase a owing dist.Z1,A-phase rom 09:19 to 13:06 for howing diff.relay and wa :59 respectively due to / breaker of GT and wa	and was switched on at 09:00. from both end and C/M. is switched on at 16:38. abnormal temperature s synchronized at 15:16.		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastangho b) Mymensing-Kishorganj 1 was switched on at 13:02. c) Ghorasal-Norsingdi 1321 d) Niamatpur 132/33 kVT- e) Khulna-225 MW GT & S after turbine of GT and GT f) Shahjibazar GT-8 tripped g) Khulna(S)-Satkhira 1321 at Satkhira end.	or 132 kV Cł 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T were shut T was synchi 1 at 12:53 du kV Ckt-2 wa	Description tt-2 tripped at 08:45 t tripped at 12:53 sh s under shut down 1 er tripped at 08:55 s down at 09:08 & 08 onized at 13:16. e to testing of 11 kV s under shut down f	showing dist. C-phase i owing dist. Z1, A-phase from 09:19 to 13:06 for howing diff.relay and wa :59 respectively due to / breaker of GT and wa from 10:43 to 13:42 due	and was switched on at 09:00. from both end and <i>C/M.</i> is switched on at 16:38. abnormal temperature s synchronized at 15:16. to breaker problem		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastangho b) Mymensing-Kishorgan 1 was switched on at 13:02. c) Ghorasal-Norsingdi 132 d) Niamatpur 132/33 kV T- e) Khulna-225 MW GT & S after turbine of GT and GT f) Shahijbazar GT-8 tripped g) Khulna(S)-Satkhira 132 l at Satkhira end. h) Shahijadpur-Baghabari 1	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T were shut T was synchi d at 12:53 du kV Ckt-2 wa 132 kV Ckt-2	Description tt-2 tripped at 08:45 tripped at 12:53 sh s under shut down f er tripped at 08:55 s down at 09:08 & 08 onized at 13:16. e to testing of 11 kV s under shut down f tripped at 15:45 sh	showing dist.C-phase i owing dist.Z1,A-phase rom 09:19 to 13:06 for bowing diff.relay and wi 59 respectively due to b breaker of GT and wa rom 10:43 to 13:42 due owing dist.Z1 and was s	and was switched on at 09:00. from both end and <i>C/M.</i> is switched on at 16:38. abnormal temperature s synchronized at 15:16. to breaker problem		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastanghc b) Mymensing-Kishorganj il was switched on at 13:02. c) Ghorasal-Norsingli 132 d) Niamatpur 1323 kV T- e) Khulna-225 MW GT & S after turbie of GT and GT f) Shahijbazar GT-8 tripped g) Khulna(S)-Satkira 132 at Satkira aud at Satkira at Satkira awa forded s	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T was synchi 4 at 12:53 du kV Ckt-2 wa 32 kV Ckt-2 shut down at	Description tt-2 tripped at 08:45 tripped at 12:53 sh s under shut down 1 r tripped at 08:55 s down at 09:08 & 08 ronized at 13:16. e to testing of 11 kV s under shut down f tripped at 15:45 sh 23:00 due to Eco ti	showing dist.C-phase a owing dist.Z1.A-phase rom 09:19 to 13:06 for howing diff.relay and w :59 respectively due to / breaker of GT and wa rom 10:43 to 13:42 due owing dist.Z1 and was a due leakage.	and was switched on at 09:00. from both end and <i>C/M.</i> is switched on at 16:38. abnormal temperature s synchronized at 15:16. to breaker problem		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastangho b) Mymensing-Kishorgan (1) was switched on at (3:02) c) Ghorasal-Norsingdi 132; d) Namatpur 132:33 kV 7:- e) Krulna-225 MW GT & S after turbine of GT and GT (1) Shahijabazar GT-8 tripped J) Khuna(S)-Shakhira 132 l a) Shahigaby-Baghabari (1) 0) Shahigaby-Baghabari (1) 0) After maintenance Joyde	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T was synchi 1 at 12:53 du kV Ckt-2 wa 132 kV Ckt-2 shut down at vpur GT-4 tr	Description at-2 tripped at 08:45 tripped at 12:53 sh s under shut down 1 r tripped at 08:55 s down at 09:08 & 08 ronized at 13:16. e to testing of 11 kV s under shut down f tripped at 15:45 sh tripped at 15:45 sh ansformer was swit	showing dist.C-phase a owing dist.Z1,A-phase rom 09:19 to 13:06 for howing diff.relay and wa 59 respectively due to 7 breaker of GT and wa rom 10:43 to 13:42 due owing dist.Z1 and was a ube leakage. ched on at 22:41.	and was switched on at 09:00. from both end and C.M. is switched on at 16:38. abnormal temperature s synchronized at 15:16. to breaker problem switched on at 18:00.		6) Ra 7) Si	ajganj #	,2 1 71 MW	ower Inte	rruption		
a) Palashbari-Mohastangh b) Mymensing-Kishorganj 1 was switched on at 13:02. c) Ghorasal-Norsingli 132 d) Namatpur 1223 kV T- e) Khulma-225 MW GT & S after turbine of GT and GT f) Shahijabazar GT-8 tripped g) Khulma(S)-Satkhira 1321 at Satkhira end. h) Shahijadpur-Baghabari 1 d) Ghorasal #2 was forded s j) After maintenance Joyde (S Satmojid) 12/32 kV T-7.	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T ware shut T was synchi d at 12:53 du kV Ckt-2 wa 32 kV Ckt-2 shut down at vopur GT-4 tr 2 transforme	Description t-2 tripped at 08:45 tripped at 12:53 sh s under shut down f tripped at 08:55 e to 10:08 & 08 onized at 13:16. e to testing of 11 kV s under shut down f tripped at 15:45 sh 23:00 due to Eco ta ansformer was swith	showing dist.C-phase i owing dist.21,A-phase from 09:19 to 13:06 for howing diff.relay and wi :59 respectively due to / breaker of GT and wa rom 10:43 to 13:42 due owing dist.Z1 and was i ble leakage. ched on at 22:41. since 06:55(G/l/20) fo	and was switched on at 09:00. from both end and <i>C/M</i> . Is switched on at 16:38. abnormal temperature s synchronized at 15:16. to breaker problem witched on at 18:00. r <i>C/M</i> .		6) Ra 7) Si	ajganj #	.2 1 71 MW		·		
a) Palasibbari-Mohastangho b) Mymensing-Kishorgan (1) was switched on at (3:02) c) Ghorsaa-Honsingli 132; d) Niamatpur 132/33 KV T- e) Khulana-225 MW GT & S after turbine of GT and GT (1) Shahijabuzar GT-8 tripped substraints (1) Shahijabuzar GT-8 tripped (1) After maintenance Joyde (k) Satmosjid 132/33 kV T- 3 KV Baus	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T ware shut T was synchi d at 12:53 du kV Ckt-2 wa 32 kV Ckt-2 shut down at vopur GT-4 tr 2 transforme	Description t-2 tripped at 08:45 tripped at 12:53 sh s under shut down f tripped at 08:55 e to 10:08 & 08 onized at 13:16. e to testing of 11 kV s under shut down f tripped at 15:45 sh 23:00 due to Eco ta ansformer was swith	showing dist.C-phase i owing dist.21,A-phase from 09:19 to 13:06 for howing diff.relay and wi :59 respectively due to / breaker of GT and wa rom 10:43 to 13:42 due owing dist.Z1 and was i ble leakage. ched on at 22:41. since 06:55(G/l/20) fo	and was switched on at 09:00. from both end and <i>C/M</i> . Is switched on at 16:38. abnormal temperature s synchronized at 15:16. to breaker problem witched on at 18:00. r <i>C/M</i> .		6) Ra 7) Si	ajganj #	2 1 71 MW Comments on P	ver interru	·	nder Mohastanghou	S/S area
a) Palashbari-Mohastangh b) Mymensing-Kishorganj 1 was switched on at 13:02. c) Ghorasal-Norsingli 132 d) Namatpur 1223 kV T- e) Khulma-225 MW GT & S after turbine of GT and GT f) Shahijabazar GT-8 tripped g) Khulma(S)-Satkhira 1321 at Satkhira end. h) Shahijadpur-Baghabari 1 d) Ghorasal #2 was forded s j) After maintenance Joyde (S Satmojid) 12/32 kV T-7.	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T ware shut T was synchi d at 12:53 du kV Ckt-2 wa 32 kV Ckt-2 shut down at vopur GT-4 tr 2 transforme	Description t-2 tripped at 08:45 tripped at 12:53 sh s under shut down f tripped at 08:55 e to 10:08 & 08 onized at 13:16. e to testing of 11 kV s under shut down f tripped at 15:45 sh 23:00 due to Eco ta ansformer was swith	showing dist.C-phase i owing dist.21,A-phase from 09:19 to 13:06 for howing diff.relay and wi :59 respectively due to / breaker of GT and wa rom 10:43 to 13:42 due owing dist.Z1 and was i ble leakage. ched on at 22:41. since 06:55(G/l/20) fo	and was switched on at 09:00. from both end and <i>C/M</i> . Is switched on at 16:38. abnormal temperature s synchronized at 15:16. to breaker problem witched on at 18:00. r <i>C/M</i> .		6) Ra 7) Si	ajganj #	.2 1 71 MW	ver interru	·	nder Mohastanghor	S/S area
a) Palashbari-Mohastangho b) Mymensing-Kishorgan (1) was switched on at (3:02) c) Ghorsaa-Honsingdi 132 d) Niamatpur 132/33 KV T e) Khulna-225 MW GT & S after turbine of GT and GT 3) Shahijabazar GT-8 tripped al Satkhira and. 9) Khulna(3)-Shakhira 132 f a) Shahijabur-Baghabari 1 0) Ghorasai #2 was forded 5 h) Shahijabur-Baghabari 1 0) Ghorasai #2 was forded 5 k) Satmosjid 132/33 kV T- k) Satmanosjid 132/33 kV T- k) Satmanosjid 132/33 kV T- k) Sathasai K) Mohastanghor 33 kV Bus	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T ware shut T was synchi d at 12:53 du kV Ckt-2 wa 32 kV Ckt-2 shut down at vopur GT-4 tr 2 transforme	Description t-2 tripped at 08:45 tripped at 12:53 sh s under shut down f tripped at 08:55 e to 10:08 & 08 onized at 13:16. e to testing of 11 kV s under shut down f tripped at 15:45 sh 23:00 due to Eco ta ansformer was swith	showing dist.C-phase i owing dist.21,A-phase from 09:19 to 13:06 for howing diff.relay and wi :59 respectively due to / breaker of GT and wa rom 10:43 to 13:42 due owing dist.Z1 and was i ble leakage. ched on at 22:41. since 06:55(G/l/20) fo	and was switched on at 09:00. from both end and <i>C/M</i> . Is switched on at 16:38. abnormal temperature s synchronized at 15:16. to breaker problem witched on at 18:00. r <i>C/M</i> .		6) Ra 7) Si	ajganj #	2 1 71 MW Comments on P	ver interru	·	nder Mohastanghor	S/S area
a) Palashbari-Mohastangho b) Mymensing-Kishorganj 1 was switched on at 13:02. c) Ghorasal-Norsingli 132 () Namatpur 1323 kV T. e) Khulna-225 MW G T & S after turbine of G T and G1 () Shahijazar GT-8 tripped g) Khulna(S)-Satkhira 1321 at Satkhira end. n) Shahjadpur-Baghabari 1 () Ghorasal #2 was forded 5 () After maintenance Joyde () After maintenance Joyde () Stamojid 132/33 kV T-z) () Mohastanghor 33 kV Bus & its associate isolator.	or 132 kV Ck 132 kV Ckt-2 kV Ckt-1 wa 3 transforme T ware shut T was synchi d at 12:53 du kV Ckt-2 wa 32 kV Ckt-2 shut down at vopur GT-4 tr 2 transforme	Description t-2 tripped at 08:45 tripped at 12:53 sh s under shut down f tripped at 08:55 e to 10:08 & 08 onized at 13:16. e to testing of 11 kV s under shut down f tripped at 15:45 sh 23:00 due to Eco ta ansformer was swith	showing dist. C-phase i owing dist.21,A-phase trom 09:19 to 13:06 for howing diff.telay and wi :59 respectively due to / breaker of GT and wa rom 10:43 to 13:42 due owing dist.21 and was i obe leakage. ched on at 22:41. since 06:55(div)(20) fo shut down at 07:41(8/9	and was switched on at 09:00. from both end and <i>C/M.</i> is switched on at 16:38. abnormal temperature s synchronized at 15:16. to breaker problem switched on at 18:00. r <i>C/M.</i> (20) for attending CT		6) Ra 7) Si	ajganj #	2 1 71 MW Comments on P	ver interru D).	ption occurred ur	, , , , , , , , , , , , , , , , , , ,	· S/S area
a) Palashbari-Mohastangho b) Mymensing-Kishorgan (1) was switched on at (3:02) (5) Ghorsa-Honsingdi 132) d) Niamatpur 132/33 KV T e) Khaina-225 MW GT & S after turbine of GT and GT (5) Shahijbazar GT-8 tripped (5)	or 132 kV Ck kV Ckt-1 wa 3 transformer t were shut 1 at 12:53 du kV Ckt-2 wa 32 kV Ckt-2 wa 32 kV Ckt-2 wa 32 kV Ckt-2 transforme s under T-2 tr	Description t-2 tripped at 08:45 tripped at 12:53 sh s under shut down f tripped at 08:55 e to 10:08 & 08 onized at 13:16. e to testing of 11 kV s under shut down f tripped at 15:45 sh 23:00 due to Eco ta ansformer was swith	showing dist.C-phase i owing dist.21,A-phase from 09:19 to 13:06 for howing diff.relay and wi :59 respectively due to / breaker of GT and wa rom 10:43 to 13:42 due owing dist.Z1 and was i ble leakage. ched on at 22:41. since 06:55(G/l/20) fo	and was switched on at 09:00. from both end and C/M. is switched on at 16:38. abnormal temperature is synchronized at 15:16. to breaker problem witched on at 18:00. r C/M. iz20) for attending CT		6) Ra 7) Si	ajganj #	2 1 71 MW Comments on P	ver interru 0). S	·	ingineer	·S/S area