•		POWER GI	RID COMPANY OF BANGLAD	ESH LTD.						Re	evised	
İ		NATIO	NAL LOAD DESPATCH CE	NTER								QF-LDC-0
			DAILY REPORT						Reno	orting Date :	15-Oct-19	Page -
Till now the maximum ge	eneration is : -	12893	/W			21:00	Hrs	on	29-May		10 001 10	
The Summary of Yesterda	ay's		tion & Demand				Today's Actu				& Demand	
Day Peak Generation :		9026.7 MW		lour: 12:00			Min. Gen. at			7:00		7727 MW
Evening Peak Generation :		11326.0 MW 11326.0 MW		lour: 19:00			Available Max			:		14560 MW 11600 MW
E.P. Demand (at gen end) : Maximum Generation :		11326.0 MW 11341.0 MW		lour: 19:00			Max Demand Reserve(Gene					11600 MW 2960 MW
Total Gen. (MKWH)		221.0	System Load Factor	: 81.2			Load Shed	eration e	· ·			0 MW
Total Gen. (MIXVVII)			THROUGH EAST-WEST IN				Load Offica					0 101 0
Export from East grid to Wes	t grid :- Maximum			150 MW	at		18:30			Energy		MKWHR.
mport from West grid to Eas			-	MW	at		-			Energy		- MKWHR.
Water Level of Kaptai La Actual :	ake at 6:00 A M on 103.15	15-Oct- Ft.(MSL),	19 Rule c	urve :	2.40		Ft.(MSL)					
							T L.(WOL)					
Gas Consumed :	Total =	1245.25 MMCFE).	Oil C	onsumed	(PDB):						
									HSD :			Liter
									FO :			Liter
Cost of the Consumed Fuel (PDR+Pvt) ·	Gas :	Tk142.415.625									
Sost of the Consumed Fuel (i DBH VI).	Coal :	Tk27,795,640			Oil :	Tk334,166,93	1		Total · Ti	k504,378,196	
						· .	11001,100,00			10101 . 11		
		Load Shedding & Other Infor	mation_									
Area	Yesterday						Today					
			Estimated Demand (S/S end)				Estimated She				Rates of Shedo	
Dhaka	MW	0.00	MW						MW		On Estimated D	emand)
Dhaka Chittagong Area	0 0	0:00 0:00	4113 1400							0	0% 0%	
Khulna Area	0	0:00	1254							0	0%	
Rajshahi Area	0	0:00	1134							0	0%	
Rajsnani Area	0									0		
) 	0	0:00	1024							0	0% 0%	
Mymensingh Area	0	0:00	827							0		
Sylhet Area	U	0:00	461							0	0%	
Barisal Area	0	0:00	213							0	0%	
Rangpur Area Total	0	0:00	638 11063							0	0%	
Total										U		
	Information of th	e Generating Units under shut	down.									
Pla	anned Shut- Down				ed Shut-							
				2) Kł	ulna ST 1 kalbaha S	10 MW T 60 MV	7) Ghorasal L 8) Chattogran 9) Sirajganj 2	n TPP-1				
				4) Si 5) As	ddhirganj huganj #3 ghabari 1	3,4						
		n of Machines, lines, Interruj Description		4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13	32 kV Ckt-2 was un	Description der shut down from 08:24 to 14	:08 for A/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 b) Chandraghona-Kaptai 132	32 kV Ckt-2 was un	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0	:08 for A/M. 12 for A/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 b) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2	32 kV Ckt-2 was un 2 kV Ckt-1 was unde transformer was un	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:02 to 15	:08 for A/M. :2 for A/M. :15 for A/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 b) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 t) Bogura 132/33 kV T-1 tran	32 kV Ckt-2 was under transformer was under stormer was under stormer was under was under was under stormer was under st	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:02 to 16 shut down from 09:33 to 16:45	:08 for A/M. 12 for A/M. :15 for A/M. for A/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 b) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 t) Bogura 132/33 kV T-1 tran	32 kV Ckt-2 was under transformer was under stormer was under stormer was under was under was under stormer was under st	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:02 to 15	:08 for A/M. 12 for A/M. :15 for A/M. for A/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 b) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 t) Bogura 132/33 kV T-1 tran a) Hathazari 132/33 kV T-2 tr	32 kV Ckt-2 was under transformer was under stormer was under stormer was under was under was under stormer was under st	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:02 to 16 shut down from 09:33 to 16:45	:08 for A/M. 12 for A/M. :15 for A/M. for A/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 1: b) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 1 d) Bogura 132/33 kV T-1 tran c) Hathazari 132/33 kV T-3 was switched on at 09:18.	32 kV Ckt-2 was und 2 kV Ckt-1 was unde transformer was under ansformer tripped a	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:02 to 16 shut down from 09:33 to 16:45	::08 for A/M. 2 for A/M. ::15 for A/M. for A/M. y at 132 kV end and	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 c) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 d) Bogura 132/33 kV T-1 tran e) Hathazari 132/33 kV T-2 tr was switched on at 09:18. Amnura 132/33 kV T-1 tran	32 kV Ckt-2 was unde transformer was under sormer was under ransformer tripped a	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:04 er shut down from 08:04 to 16:04 er shut down from 09:03 to 16:48 shut down from 09:03 to 16:48 shut down from 10:06 to 16:00	:08 for A/M. 12 for A/M. :15 for A/M. for A/M. y at 132 kV end and	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 c) Chandraghona-Kaptai 132, p Palashbari 132/33 kV T-2 13 Bogura 132/33 kV T-1 tran p) Hathazari 132/33 kV T-1 tran twas switched on at 09:18.) Amnura 132/33 kV T-1 tran j Thakurgaon-Purbasadipur	32 kV Ckt-2 was under transformer was under transformer tripped a transformer tripped at the transformer was under transformer was under transformer was under transformer was under the transformer was under transfo	Description der shut down from 08:24 to 14 er shut down from 08:24 to 14 er shut down from 08:02 to 15 shut down from 08:03 to 16 shut down from 09:03 to 16:45 at 08:46 showing buchholtz rela- shut down from 10:06 to 16:00 under shut down from 12:40 to	:08 for A/M. 12 for A/M. :15 for A/M. for A/M. y at 132 kV end and	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 c) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 d) Bogura 132/33 kV T-1 tran e) Hathazari 132/33 kV T-2 tr was switched on at 09:18 d) Amnura 132/33 kV T-1 tran e) Thakurgaon-Purbasadipur c) Siddirganj Peaking-210 M	32 kV Ckt-2 was und kV Ckt-1 was unde transformer was un insformer was under ansformer tripped a insformer was under 132 kV Ckt-1 was W was shut down a	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:02 to 11 shut down from 09:03 to 16:45 at 08:46 showing buchholtz rela shut down from 10:06 to 16:00 under shut down from 12:40 to 12:50 due to gas shortage.	:08 for A/M. 2 for A/M. :15 for A/M. for A/M. y at 132 kV end and for SAS work. 17:50 for C/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 b) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 d) Bogura 132/33 kV T-1 tran e) Hathazari 132/33 kV T-2 tr was switched on at 09:18. f) Amnura 132/33 kV T-1 tran g) Thakurgaon-Purbasadipur n) Siddirganj Peaking-210 M l) Joydevpur-Kodda 132 kV (32 kV Ckt-2 was und kV Ckt-1 was under transformer was under ransformer tripped ansformer was under 132 kV Ckt-1 was ackt-1 & 2 were shut	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:02 to 15 shut down from 09:03 to 16:45 at 08:46 showing buchholtz rela shut down from 12:40 to t 12:50 due to gas shortage. down from 08:07 to 18:20 for 0 down from 08:07 to 18:20 for 0	:08 for A/M. 12 for A/M. :15 for A/M. for A/M. for A/M. y at 132 kV end and for SAS work. 17:50 for C/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 1; b) Chandraghonar-Kaptai 132, c) Palashbari 132/33 kV T-2 i d) Bogura 132/33 kV T-1 tran e) Hathazari 132/33 kV T-1 tran e) Hathazari 132/33 kV T-1 tran e) Taylori Palasari P	32 kV Ckt-2 was under transformer was un under ransformer tripped a sisformer was under 132 kV Ckt-1 was W was shut down a kt-1 & 2 were shut as under shut down a under shut down a skurd shut down a skurd shut down a shut down a shut down a shut down a shut shut down as under shut down	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:02 to 16:0 der shut down from 08:02 to 16:0 shut down from 09:33 to 16:45 at 08:46 showing buchholtz rela- shut down from 10:06 to 16:00 under shut down from 12:40 to t 12:50 due to gas shortage. down from 08:07 to 18:20 for 0 from 08:40 to 17:25 for 0 from 08:40 to 17:25 for 0 from 08:40 to 17:25 for 10 from 08:40 to 18:20 fr	:08 for A/M. 12 for A/M. :15 for A/M. for A/M. for A/M. y at 132 kV end and for SAS work. 17:50 for C/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
a) Rangamati-Khagrachori 13 c) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 d) Bogura 132/33 kV T-1 tran c) Hathazari 132/33 kV T-2 tr was switched on at 09:18 d) Amnura 132/33 kV T-1 tran g) Thakurgaon-Purbasadipur n) Siddirganj Peaking-210 M c) Joydevpur-Kodda 132 kV (d) Joydevpur-Kodda 132 kV (d) After maintenance Siddirg.	32 kV Ckt-2 was un kV Ckt-1 was unde transformer was un insformer was under ransformer tripped a insformer was under 132 kV Ckt-1 was W was shut down a Ckt-1 & 2 were shut as under shut down anj-335 MW was sy	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:04 to 16:0 der shut down from 09:02 to 11 shut down from 09:03 to 16:48 at 08:46 showing buchholtz rela shut down from 10:06 to 16:00 under shut down from 12:40 to 12:50 due to gas shortage. down from 08:07 to 18:20 for 6 from 08:40 to 17:25 for PT ins nothronized at 18:52.	:08 for A/M. 12 for A/M. 1515 for A/M. for A/M. y at 132 kV end and for SAS work. 17:50 for C/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	r Interru	ption		
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a) Rangamati-Khagrachori 13 c) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 d) Bogura 132/33 kV T-1 tran e) Hathazari 132/33 kV T-2 tran swas switched on at 09:18 f) Amnura 132/33 kV T-1 tran g) Thakurgaon-Purbasadipur n) Siddirganj Peaking-210 MI o) Joydevpur-Kodda 132 kV (0) c) Baghabari 132 kV (0) k) After maintenance Siddirg o) Bakulia-Sikalbaha 132 kV (0)	32 kV Ckt-2 was un kV Ckt-1 was unde transformer was un insformer was under ransformer tripped a insformer was under 132 kV Ckt-1 was W was shut down a Ckt-1 & 2 were shut as under shut down anj-335 MW was sy	Description der shut down from 08:24 to 14 er shut down from 08:04 to 16:0 der shut down from 08:02 to 11 shut down from 09:32 to 16:0 shut down from 09:33 to 16:48 at 08:46 showing buchholtz rela shut down from 10:06 to 16:00 under shut down from 12:40 to 12:50 due to gas shortage. down from 08:07 to 18:20 for 6 from 08:40 to 17:25 for PT ins nothronized at 18:52. down since 07:31(15/10/19) fo	:08 for A/M. 12 for A/M. 1515 for A/M. for A/M. y at 132 kV end and for SAS work. 17:50 for C/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power				
a) Rangamati-Khagrachori 13 b) Chandraghona-Kaptai 132 c) Palashbari 132/33 kV T-2 d) Bogura 132/33 kV T-1 tran e) Hathazari 132/33 kV T-2 tr was switched on at 09:18 f) Amnura 132/33 kV T-1 tran g) Thakurgaon-Purbasadipur n) Siddirganj Peaking-210 MI o) Joydevpur-Kodda 132 kV (o) baghabari 132 kV Bus-2 w k) Ketre maintenance Siddirg	32 kV Ckt-2 was un kV Ckt-1 was unde transformer was un insformer was under ransformer tripped a insformer was under 132 kV Ckt-1 was W was shut down a Ckt-1 & 2 were shut as under shut down anj-335 MW was sy	Description der shut down from 08:24 to 14 er shut down from 08:24 to 14 er shut down from 08:02 to 15 shut down from 08:02 to 15 shut down from 09:03 to 16:45 at 108:46 showing buchholtz rela shut down from 10:06 to 16:00 under shut down from 12:40 to t 12:50 due to gas shortage. down from 08:07 to 18:20 for 6 from 08:40 to 17:25 for PT ins nchronized at 18:52. down since 07:31(15/10/19) fo	:08 for A/M. 12 for A/M. 1515 for A/M. for A/M. y at 132 kV end and for SAS work. 17:50 for C/M.	4) Si 5) As 6) Ba	huganj #	3,4		n Power	Su	ption perintendent En, sad Despatch Ci		