Till now the maximum generation The Summary of Yesterday's			ID COMPANY OF BANG NAL LOAD DESPATCH DAILY REPORT	CENTER		ing Date :	23-Nov-20	QF-LDC-08 Page -1
The Summary of resterday's	n is : -	22-Nov-20	12893 MW Generation & Demand	21:00		ay-19		mand
Day Peak Generation :		7488.0	MW Demarks	12:00		5:00	5537	MW
Evening Peak Generation :		8989.0	MW	18:00	Available Max Generat	ion	14336	MW
E.P. Demand (at gen end) : Maximum Generation :		8989.0 8989.0		18:00 18:00	Max Demand (Evening Reserve(Generation er		9300 5036	
Total Gen. (MKWH)		175.6	stem Load Factor :	81.38%	Load Shed	<u>:</u>		MW
Export from East grid to West grid :-		ti / IMPORT T	THROUGH EAST-WEST -84	T INTERCONNECTOR MW at	18:00	Energy		MKWHR.
Import from West grid to East grid :-	Maximum			MW at	-	Energy		MKWHR.
Water Level of Kaptai La Actual		t.(MSL),	23-Nov-20 Rule curve :	106.80	Ft.(MSL)			
Gas Consumed :	Total =	1002.05	MMCFD.	Oil Consumed (PDB):				
Gas Consumed .	iotai –	1002.00	WIWICFD.	Oil Consumed (FDB).	HSD	:		Liter
					FO	:		Liter
Cost of the Consumed Fuel (PDB+P	/t):	Gas :						
:		Coal :	Tk68,563,295	Oil :	Tk122,520,303	Total :	Tk333,802,421	
	Lo	ad Shedding &	& Other Information					
Area	Yesterday				Today			
	MW	E	Estimated Demand (S/S e MW	end)	Estimated Shedding (S MW	S/S end)	Rates of Shedd (On Estimated D	
Dhaka	0	0:00	3310			0	0%	
Chittagong Area Khulna Area	0	0:00 0:00	1121 1003			0	0% 0%	
Rajshahi Area	0	0:00	906			0	0%	
Cumilla Area Mymensingh Area	0	0:00 0:00	819 661			0	0% 0%	
Sylhet Area	0	0:00	376			0	0%	
Barisal Area	0	0:00	170			0	0%	
Rangpur Area Total	0	0:00	510 8876			0	0%	
	Information of	the Generating	Units under shut down.					
	"HOTHIABOTI OF	odnerating	onto unuci snut dowii.					
	Planned Shut- Dow	1		Forced Shut-Down	ļ			
				1) Barapukuria S				
				2) Baghabari-71,				
				 Ghorasal Unit- Ashuganj unit- 		1 40U IV	IVV GI-I	
				5) Kaptai-2	1,5 			
				6) Raozan #2				
				7) Siddirganj-335	MW			
				8) Haripur 412 M				
				9) Chandpur-163	MW STG			
	Additional Informa	ion of Machine	es, lines, Interruption / F	orced Load shed etc.				
	Di	scription			Comments on Power	Interrupt	tion	
e) B.Baria 132/33 kV T-f) Kulaura 132/33 kV T-1 g) Bibiyana 400/230 kV h) Fenchuganj 230/132 ki j) Siddhirganj-Dutch Ban j) Gulshan 132/33 kV T- k) Jamalpur 132/33 kV T- l) Netrokona 132/33 kV	transformer w T01 transforme kV T02 transfor gla 132KV Ckt 1 transformer v -4 transformer	ras under ser was und rmer was u was under was under	shut down from 0 ler shut down fro under shut down er shut down from shut down from (9:05 to 16:52 for m 08:43 to 13:30 from 10:07 to 14: n 09:28 to 13:20 f	A/M. for A/M. 25 for A/M. for A/M.			
m) Mymensing-Kishorga n) Bhulta 400/230 kV TO o) Rangpur-Barapukuria p) Purbasadipur 132/33 r) Natore 132/33 kV T-3 r) Amnura 132/33 kV T-2 s) Ashugonj-Sirajgonj 23 t) Goalpara 132 kV Bus- u) Noapara 132 kV Bus- v) Bheramara HVDC- NV w) Keraniganj 132/33 kV x) Faridpur 132/33 kV T- y) Bhandaria main bus w	Inj 132 KV Ckt-1 transformer v 132 KV Ckt-2 kV T-2 transfor transformer w 20 KV Ckt-1 wa B was under s B was under s WPGCL 230 k ^V 7 T-3 transformer vas under shut	2 was under was under sas under down from was under down from down from	r shut down from der shut down from shut down from a shut down from under shut down from 0 shut down from 08 shut down from 08 shut down from 08:05 to 15: som 08:55 to 13: as under shut down from	n 09:41 to 15:35 f n 09:02 to 15:27 fc m 09:14 to 17:01 08:46 to 16:20 fo 08:23 to 16:27 fc from 09:09 to 16 8:13 to 16:29 for 08:20 to 16:17 for 08:27 to 16:36 for A 48 for A/M. What from 08:30 to 09:40 to 15:52 08:40 to 15:44 fc	or A/M. or A/M. for A/M. r A/M. v. A/M. 44 for A/M. A/M. A/M. A/M. A/M. A/M. A/M. A/M.			
m) Mymensing-Kishorga n) Bhulta 400/230 kV T0 o) Rangpur-Barapukuria p) Purbasadipur 132/33 q) Natore 132/33 kV T-3 r) Amnura 132/33 kV T-3 s) Ashugonj-Sirajgonj 23 t) Goalpara 132 kV Bus- u) Noapara 132 kV Bus- v) Bheramara HVDC- NV w) Keraniganj 132/33 kV x) Faridpur 132/33 kV T-	Inj 132 KV Ckt-1 transformer vr 132 KV Ckt-2 transformer vr 2 transformer vr 2 transformer vr 30 KV Ckt-1 vr 30	2 was under was under was under sas under sas under sies under shut down finut down finut down for was under down from a end.	r shut down from der shut down from shut down from under shut down from 0 shut down from 08 from 08:05 to 15: rom 08:55 to 13: as under shut down from 0 der shut down from 1 09:38 to 11:12 der shut down from to 09:38 to 11:12 der shut down from 09:38 to 11:12	n 09:41 to 15:35 f n 09:02 to 15:27 fc m 09:14 to 17:01 08:46 to 16:20 68:23 to 16:27 fc from 09:09 to 16 8:13 to 16:29 for 18:20 to 16:17 for 18:20 to 16:17 for 18:27 to 16:36 for A 48 for A/M. What from 08:30 to 18:40 to 15:44 fc due to Y phase Ic	or A/M. or A/M. for A/M. r A/M. v. A/M. 44 for A/M. A/M. A/M. A/M. A/M. A/M. A/M. A/M.		curred under Polashl	bari S/S area
m) Mymensing-Kishorga n) Bhulta 400/230 kV T0 o) Rangpur-Barapukuria p) Purbasadipur 132/33 r) Adnore 132/33 kV T-3 s) Ashugonj-Sirajgonj 23 t) Goalpara 132 kV Bus- u) Noapara 132 kV Bus- u) Noapara 132 kV Bus- u) Bheramara HVDC- NV w) Keraniganj 132/33 kV x) Faridpur 132/33 kV T-2 y) Bhandaria main bus w Barisal- Bhandaria Ck 2) Pollashbari 132/33 kV T-2 transformer 08:45 to 10:10 due to 1 aa) Sherpur 132 kV Bus-	Inj 132 KV Ckt-1 transformer vi 132 KV Ckt-2 transformer vi 2 transformer wi 2 transformer wi 30 KV Ckt-1 wa B was under si B was under si WPGCL 230 ki 7 T-3 transformer vi as under shut at at Bhandaria 33 kV side with 34	2 was under was under mer was under sa under sa vas under sa under shut down finut down finut down from was under sa under 3 sa under sa under sa under sa under sa under down from a end.	r shut down from der shut down from shut down from under shut down from 08:05 to 15: rom 08:55 to 13: so under shut down from 0 09:38 to 11:12 der shut down from 109:38 to 11:12 der shut down from 109:38 to 11:12 form 09:58 to 16: from 09:58 to 16:	1 09:41 to 15:35 f 1 09:02 to 15:27 fc m 09:14 to 17:01 08:46 to 16:20 6 08:23 to 16:27 fc from 09:09 to 16 8:13 to 16:29 for 08:20 to 16:17 for 08:20 to 16:17 for 08:27 to 16:36 for A 48 for A/M. 48 for A/M. 48 for A/M. 49 for M. 50 to 15:44 fc 60 due to Y phase Ic	or A/M. or A/M. for A/M. r A/M. r A/M. A/M. A/M. A/M. A/M. A/M. A/M. A/M.		curred under Polashl	bari S/S area
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m) Mymensing-Kishorga n) Bhulta 400/230 kV T0 o) Rangpur-Barapukuria p) Purbasadipur 132/33 r) Adore 132/33 kV T-3 r) Amnura 132/33 kV T-3 s) Ashugonj-Sirajgonj 23 t) Goalpara 132 kV Bus- u) Noapara 132 kV Bus- u) Noapara 132 kV Bus- u) Noapara 132/33 kV T-2 y) Bhandaria main bus w Barisal- Bhandaria Ck 2) Polashbari 132/33 kV T-2 y) Bhandaria main bus w Barisal- Bhandaria Ck 2) Polashbari 132/33 kV T-2 s) Bhandaria T32/33 kV T-2 d) Sherpur 132 kV Bus- ab) Hathazari 230/132 k ac) Polashbari 132/33 kV bushing oil leakage ad) Barapukuria U-2 was bearing #02 of turbin ae) Bhaluka 132/33 kV T-2 af) Hathazari 230/132 k multifunctional meter ag) Aminbazar-Kallyanp ah) Hasnabad-APR 230	Inj 132 KV Ckt-1 transformer vil 132 KV Ckt-2 kV T-2 transformer vil 2 transformer wil 2 transformer wil 2 transformer wil 2 transformer wil 30 KV Ckt-1 was a was under significant will be will 30 KV Ckt-1 was under significant will be will 30 KV be will 33 KV be will 34 KV be will 34 KV be will 34 KV be will 35 KV Ckt will 35	2 was under was under was under sas under down from a end. as section was under was u	r shut down from der shut down from r shut down from under shut down from 08:05 to 15: rom 08:55 to 13: as under shut down from 08:05 to 13: as under shut down from 09:38 to 11:12 der shut down from 09:38 to 11:12 der shut down from 109:38 to 16: nder shut down from 109:58 to 16: nder shut down from 109: nder shut down from 109	1 09:41 to 15:35 f 1 09:02 to 15:27 f m 09:14 to 17:01 08:46 to 16:20 f 08:23 to 16:27 f f f f f f om 09:09 to 16:8:13 to 16:29 f or 18:20 to 16:17 f or 18:20 to 16:17 f or 18:20 to 16:36 f or 18:20 to 16:45 f or 18:30 to 15:45 f or 18:30 to 15:45 f or 18:30 to 15:45 f or 18:31 to 17:02 f or 18:33 to 16:45 f or 13:23-11-2020 f or 19:02 f or 19:03 f or 19:04 f or 19:04 f or 19:04 f or 19:05 f or 19:06 f or 19:07 f or 1	or A/M. or A/M. or A/M. for A/M. r A/M. r A/M. A/M. A/M. A/M. A/M. A/M. A/M. A/M.	0:10. se LT from		bari S/S area
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m) Mymensing-Kishorga n) Bhulta 400/230 kV T0 o) Rangpur-Barapukuria p) Purbasadipur 132/33 r) Adore 132/33 kV T-3 r) Amnura 132/33 kV T-3 s) Ashugonj-Sirajgonj 23 t) Goalpara 132 kV Bus- u) Noapara 132 kV Bus- u) Noapara 132 kV Bus- u) Bheramara HVDC- N\ w) Keraniganj 132/33 kV T-3 y) Bhandaria main bus w Barisal- Bhandaria Ck 2) Polashbari 132/33 kV T-2 r) Polashbari 132/33 kV T-2 r) Polashbari 132/33 kV T-3 a) Sherpur 132 kV Bus- ab) Hathazari 230/132 k ac) Polashbari 132/33 kV T-3 da) Bhaluka 132/33 kV T-3 di) Hathazari 230/132 k w multifunctional meter ag) Aminbazar-Kallyanp ah) Hasnabad-APR 230 ai) Kabirpur-Manikganj 1 ai) Manikganj 132/33 kV	Inj 132 KV Ckt-1 transformer vil 132 KV Ckt-2 transformer vil 2 transformer with transformer with transformer with transformer with transformer with transformer vil 2 transformer vil 3 transfo	2 was under was under sa under sa under was under down from a end. 3 sedion was under da sa under was	r shut down from der shut down from shut down from under shut down from 08 shut down from 08 shut down from 08:55 to 15: rom 08:55 to 16: shut down from 109:38 to 11:12 der shut down from der shut down from der shut down from der shut down from 109:58 to 16: nder shut down from 109: nder shut down sire 109: nder 109:	1 09:41 to 15:35 f 1 09:02 to 15:27 f m 09:14 to 17:01 08:46 to 16:20 f 08:23 to 16:27 f f f f r om 09:09 to 16 8:13 to 16:29 f or 18:20 to 16:13 f or 18:20 to 16:17 f or 20:20 to 16:45 f f f om 09:40 to 15:45 f om 09:40 to 15:45 f om 11:39 to 15:52 on 13:09 to 14: f on 13:09 to 14: f on 15:33 to 16:45 f on 15:33 to 16:45 f 13(23-11-2020) f or A/M.	or A/M. or A/M. for A/M. for A/M. r A/M. A/M. A/M. A/M. A/M. A/M. A/M. A/M.	0:10. se LT from er gas t	filling.	
m) Mymensing-Kishorga n) Bhulta 400/230 kV T0 o) Rangpur-Barapukuria p) Purbasadipur 132/33 r) Adore 132/33 kV T-3 r) Amnura 132/33 kV T-3 s) Ashugonj-Sirajgonj 23 t) Goalpara 132 kV Bus- u) Noapara 132 kV Bus- u) Noapara 132 kV Bus- v) Bheramara HVDC- NV W) Keraniganj 132/33 kV T-2 y) Bhandaria main bus w Barisal- Bhandaria Ck 2) Polashbari 132/33 kV T-2 y) Bhandaria main bus w Barisal- Bhandaria Ck 2) Polashbari 132/33 kV T-3 bushing oil leakage ad) Barapukuria U-2 was bearing #02 of turbin ae) Bhaluka 132/33 kV T af) Hathazari 230/132 k w multifunctional meter ag) Aminbazar-Kallyanp ah) Hasnabad-APR 230 ai) Kabirpur-Manikganj 1 aj) Manikganj 132/33 kV ak) Bagentat 132/33 kJ T1,12 transforme	Inj 132 KV Ckt-1 I transformer v 132 KV Ckt-2 kV T-2 transfor I transformer w I transformer v I T-3 transformer v I T-1 transformer v	2 was under was under was under sas under down from a end. 1 section was under under was under sas under was under sas under was under sas under was under was under was under ge EF retay and was under ge get get get get get get get get get	r shut down from der shut down from shut down from under shut down from 08 shut down from 08 shut down from 08:55 to 15: rom 08:55 to 16: shut down from 109:38 to 11:12 der shut down from der shut down from der shut down from der shut down from 109:58 to 16: nder shut down from 109: nder shut down sire 109: nder 109:	1 09:41 to 15:35 f 1 09:02 to 15:27 f m 09:14 to 17:01 08:46 to 16:20 f 08:23 to 16:27 f f f f r om 09:09 to 16 8:13 to 16:29 f or 18:20 to 16:13 f or 18:20 to 16:17 f or 20:20 to 16:45 f f f om 09:40 to 15:45 f om 09:40 to 15:45 f om 11:39 to 15:52 on 13:09 to 14: f on 13:09 to 14: f on 15:33 to 16:45 f on 15:33 to 16:45 f 13(23-11-2020) f or A/M.	or A/M. A/M. A/M. A/M. A/M. A/M. A/M. A/M.	0:10. se LT from er gas f	filling.	
m) Mymensing-Kishorga n) Bhulta 400/230 kV T0 o) Rangpur-Barapukuria p) Purbasadipur 132/33 r) Adore 132/33 kV T-3 r) Amnura 132/33 kV T-3 s) Ashugonj-Sirajgonj 23 t) Goalpara 132 kV Bus- u) Noapara 132 kV Bus- u) Noapara 132 kV Bus- u) Bheramara HVDC- N\ w) Keraniganj 132/33 kV T-3 y) Bhandaria main bus w Barisal- Bhandaria Ck 2) Polashbari 132/33 kV T-2 r) Polashbari 132/33 kV T-2 r) Polashbari 132/33 kV T-3 a) Sherpur 132 kV Bus- ab) Hathazari 230/132 k ac) Polashbari 132/33 kV T-3 da) Bhaluka 132/33 kV T-3 di) Hathazari 230/132 k w multifunctional meter ag) Aminbazar-Kallyanp ah) Hasnabad-APR 230 ai) Kabirpur-Manikganj 1 ai) Manikganj 132/33 kV	Inj 132 KV Ckt-1 I transformer v 132 KV Ckt-2 kV T-2 transfor I transformer w I transformer v I T-3 transformer v I T-1 transformer v	2 was under was under was under sas under down from a end. 1 section was under under was under sas under was under sas under was under sas under was under was under was under ge EF retay and was under ge get get get get get get get get get	r shut down from der shut down from shut down from under shut down from 08 shut down from 08 shut down from 08:55 to 15: rom 08:55 to 16: shut down from 109:38 to 11:12 der shut down from der shut down from der shut down from der shut down from 109:58 to 16: nder shut down from 109: nder shut down sire 109: nder 109:	1 09:41 to 15:35 f 1 09:02 to 15:27 f m 09:14 to 17:01 08:46 to 16:20 f 08:23 to 16:27 f f f f r om 09:09 to 16 8:13 to 16:29 f or 18:20 to 16:13 f or 18:20 to 16:17 f or 20:20 to 16:45 f f f om 09:40 to 15:45 f om 09:40 to 15:45 f om 11:39 to 15:52 on 13:09 to 14: f on 13:09 to 14: f on 15:33 to 16:45 f on 15:33 to 16:45 f 13(23-11-2020) f or A/M.	or A/M. or A/M. for A/M. for A/M. r A/M. A/M. A/M. A/M. A/M. A/M. A/M. A/M.	0:10. se LT from er gas f	filling.	

Sub Divisional Engineer Network Operation Division

Executive Engineer
Network Operation Division

Superintendent Engineer Load Despatch Circle