				COMPANY OF BALL LOAD DESPATO DAILY REPORT	CH CENTER									QF-LDC- Page
				DAIL! KEI OK								porting Date :	25-Oct-20	
Till now the maximum generati	ion is : -	04.0-4.00	12893 MW					21:00	Hrs	on	29-Ma			
The Summary of Yesterday's Day Peak Generation :		24-Oct-20	Generation of MW	& Demand	Hour :	12:00			Min. Gen. at		Gen. & I	Probable Gen. 8 7:00	& Demand	6872 MW
Evening Peak Generation :			0 MW		Hour :	19:00			Available Ma		ation	7.00		14550 MW
E.P. Demand (at gen end) :			0 MW		Hour :	19:00			Max Demand			•		11200 MW
Maximum Generation :		9790	0 MW		Hour :	19:00			Reserve(Gen					3350 MW
Total Gen. (MKWH) :		181		System Loa		: 77.03%			Load Shed		:			0 MW
		EXPOR'	T/IMPORT TH	IROUGH EAST-W										
Export from East grid to West grid :					-		at		18:00			Energy		MKWHR.
Import from West grid to East grid :			05 0-4 00	-		MW	at		-			Energy		- MKWHR.
Water Level of Kaptai Lake at Actual: 10	03.53	Ft.(MSL).	25-Oct-20		Rule curve		108.30		Ft.( MSL )					
Actual . To	00.00	Tt.(INOL)			Truic curve		100.00		Tt.(WOL)					
Gas Consumed :	Total =	1135.9	7 MMCFD.			Oil Consu	ned (PDB):							
											HSD			Liter
											FO	:		Liter
Cost of the Consumed Fuel (PDB+F	Pvt) ·	Gas		Tk143,233,932										
:	, .	Coal	:	Tk69,162,024				Oil :	Tk156,075,66	65		Total : T	k368,471,621	
		Load Shedding & Oth	er Information	ı										
Area Ye	esterday								Today					
			Es	timated Demand (S	S/S end)				Estimated Sh	nedding (			Rates of Shed	
	MW	0.00		MW							MW		On Estimated	Demand)
Dhaka Chittagong Area	0	0:00 0:00		4006 1363								0	0% 0%	
Khulna Area	0	0:00		1221								0	0%	
Rajshahi Area	0	0:00		1103								0	0%	
Cumilla Area	Ō	0:00		997								Ō	0%	
Mymensingh Area	0	0:00		805								0	0%	
Sylhet Area	0	0:00		449								0	0%	
Barisal Area	0	0:00		207								0	0%	
Rangpur Area	0	0:00		621								0	0%	
Total	0			10772								0		
Infor	rmation of the (	Generating Units unde	shut down.											
	Shut- Down						hut- Down							
						2) Baghab 3) Ghoras 4) Ashuga 5) Kaptai- 6) Raozar 7) Siddirga 8) Haripur	2 #2 anj-335 MW	,						
	al Information	of Machines, lines, Ir	terruption / Fo	rced Load shed et	tc.									
Additiona		Description							Comments of	on Powe	r Interru	uption		
Additiona			. Distance T.E									•		
a) Mirpur-Uttara 132 kV Ckt tripped	at 10:45 show													
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme	at 10:45 show er was under sh			op maintenance.										
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme c) Rajshahi 230 kV Bus-1 was charg	at 10:45 show er was under sh ged at 12:16.	nut down from 10:50 to	12:45 for LT lo											
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme c) Rajshahi 230 kV Bus-1 was char d) Haripur 230/132 kV T02 transforr	at 10:45 show er was under sh ged at 12:16.	nut down from 10:50 to	12:45 for LT lo		ng contact									
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme c) Rajshahi 230 kV Bus-1 was char d) Haripur 230/132 kV T02 transforr at 132 kV side.	I at 10:45 show er was under sh ged at 12:16. mer was under	nut down from 10:50 to	12:45 for LT lo	placement of Bushir	ng contact									
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme c) Rajshahi 230 kV Bus-1 was charq d) Haripur 230/132 kV T02 transfor at 132 kV side. p) Rajshahi 230 kV Bus-2 was unde	I at 10:45 show er was under st ged at 12:16. mer was under er shut down fro	nut down from 10:50 to shut down from 10:57 om 13:02 to 14:07 for	12:45 for LT lo to 13:15 for repmaintenance of	placement of Bushir isolator.	ng contact									
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme c) Rajshahi 230 kV Bus-1 was charr d) Haripur 230/132 kV T02 transforr at 132 kV side. e) Rajshahi 230 kV Bus-2 was unde b) HVDC Bheramara shunt reactor 1	I at 10:45 show er was under st ged at 12:16. mer was under er shut down fro 10CF15 was un	nut down from 10:50 to shut down from 10:57 om 13:02 to 14:07 for nder shut down from 0	to 13:15 for LT lo to 13:15 for rep maintenance of 9:01 to 13:50 for	placement of Bushir isolator.										
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme c) Rajshahi 230 kV Bus-1 was charq d) Haripur 230/132 kV T02 transforr at 132 kV side. e) Rajshahi 230 kV Bus-2 was unde f) HVDC Bheramara shunt reactor 1 g) Summit Bibiyana-2 CCPP ST trip h) After maintenance Agargaon 230	I at 10:45 shower was under shinged at 12:16. I mer was under sher shut down from 10CF15 was under 13:55 con 132 kV T-1 tr	nut down from 10:50 to shut down from 10:57 om 13:02 to 14:07 for nder shut down from 0 due to drum level abno ansformer was switch	12:45 for LT lo to 13:15 for reparameter and the maintenance of 9:01 to 13:50 for mal and was signed on at 15:15.	placement of Bushir isolator. or C/M. ynchronized at 17:2										
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme C) Rajshahi 230 kV Bus-1 was charr d) Haripur 230/132 kV T02 transforr at 132 kV side. e) Rajshahi 230 kV Bus-2 was unde f) HVDC Bheramara shunt reactor 1 g) Summit Bibiyana-2 CCPP ST trip h) After maintenance Agargaon 230 g) Barishal(K)-Madaripur 132 kV Ckt	I at 10:45 shower was under shiged at 12:16. mer was under er shut down fri 10CF15 was uipped at 13:55 c 0/132 kV T-1 tr. was under shows under shigh the shows the shigh the shigh the shight the shigh the s	nut down from 10:50 to shut down from 10:57 om 13:02 to 14:07 for nder shut down from 0 dural to drum level alton ansformer was switch shut down from 14:09	12:45 for LT lo to 13:15 for rep maintenance of 9:01 to 13:50 for rmal and was signed on at 15:15. to 17:34 for D/V	placement of Bushin isolator. or C/M. ynchronized at 17:2										
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme c) Rajshahi 230 kV Bus-1 was char, d) Haripur 230/132 kV T02 transfor at 132 kV side. p) Rajshahi 230 kV Bus-2 was unde f) HVDC Bheramara shunt reactor 1 g) Summit Bibiyana-2 CCPP ST trip h) After maintenance Agargaon 230 l) Barishal(N)-Madaripur 132 kV Ckt Shahijbazar 86 MW tripped at 14:	I at 10:45 show er was under stringed at 12:16. mer was under er shut down fri 10CF15 was un pped at 13:55 of 0/132 kV T-1 tri tt-1 was under si:56 due to volta	nut down from 10:50 to shut down from 10:57 om 13:02 to 14:07 for nder shut down from 0 due to drum level abno ansformer was switch shut down from 14:09 age fluctuation and we	12:45 for LT lo to 13:15 for rep maintenance of 9:01 to 13:50 for rmal and was signed on at 15:15. to 17:34 for D/V as synchronized	placement of Bushin isolator. or C/M. ynchronized at 17:2 V. at 15:04.										
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme c) Rajshahi 230 kV Bus-1 was charg b) Haripur 230/132 kV T02 transform at 132 kV side. b) Rajshahi 230 kV Bus-2 was unde b) HVDC Bheramara shunt reactor 1 g) Ommit Bibiyana-2 CCPP ST trip d) After maintenance Agargaon 230 Barishal(N)-Madaripur 132 kV Ckt b) Shahijbazar 86 MW tripped at 14 c) After maintenance Thakurgaon 1	I at 10:45 show er was under st ged at 12:16. mer was under er shut down fri 10CF15 was ui pped at 13:55 t V1-11 was under s :56 due to volti 132/33 kV T-3 t	nut down from 10:50 to shut down from 10:57 om 13:02 to 14:07 for nder shut down from 0 due to drum level abno ansformer was switch shut down from 14:09 age fluctuation and wa ransformer was switch	to 13:15 for representation of the state of	placement of Bushir isolator. or C/M. ynchronized at 17:2 V. at 15:04.										
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a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme C Rajshahi 230 kV Bus-1 was char, d) Haripur 230/132 kV T02 transfor at 132 kV side.  9 Rajshahi 230 kV Bus-2 was unde f) HVDC Bheramara shunt reactor 1 (hVDC Bheramara shunt reactor 1) HVDC Bheramara shunt reactor 10) Summit Bibiyana-2 CCPP ST trip h) After maintenance Agargaon 230 (h) Shahijbazara 86 MW tripped at 14: k) After maintenance Thakurgaon 1: D Purbasadipur 132/33 kV T-2 transm) After maintenance Meghnaghat-n) Oc22(25/10/2020).  O) Kabirpur-Kallakoir 132 kV Ckt-2 vreserve Bus isolator of Kabirpur erge p) Kaliakoir 400/132 kV T01 transfo q) Kaliakoir 400/132 kV T01 transfo	iat 10.45 shower re was under st ged at 12:16.  mer was under st ged at 12:16.  mer was under er shut down fru 10.45 mer was under er shut down fru 10.45 mer was under at 13:56 due to volta:  1:1 was under at 13:56 due to volta:  1:1 was under at 13:2/33 kV T-3 t st own at 21:  was under shul und and  owner was under shul und and  owner was under was	nut down from 10:50 to shut down from 10:57 om 13:02 to 14:07 for omder shut down from 0 due to drum level abno ansformer was switch shut down from 14:09 age fluctuation and war ansformer was switch obs for electro-hydrauli t down from 21:16 to 2 er shut down from 06:0 er shut down from 06:0 er shut down from 06:0	12:45 for LT lo to 13:15 for rep maintenance of 9:01 to 13:50 for mal and was sight on at 15:15. to 17:34 for DIVI so synchronized ed on at 15:25. and was switch and was switch ed on at 21:07. c oil leakage an 2:22 for R/H mi (3(25/10/2020)) to 12:27(25/10/2020)	placement of Bushin isolator. or C/M. ynchronized at 17:2 V. at 15:04. ed on at 16:40. d was synchronized aintenance at R-pha to 06:33 for C/M. to 07:30 for Bus ch 06:51 for Bus chas of 06:51 for Bus chas of 06:51 for Bus chas of 15 for Bus	g.  If at asse, lange over. lange over.									
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme C Rajshahi 230 kV Bus-1 was charqd) Haripur 230/132 kV T02 transforme at 132 kV side. e) Rajshahi 230 kV Bus-2 was unde f) HVDC Bheramara shunt reactor 1) HVDC Bheramara shunt reactor 1) HVDC Bheramara shunt reactor 1) Barishal(N)-Madaripur 132 kV Ckt k) After maintenance Agargaon 230 i) Barishal(N)-Madaripur 132 kV Ckt k) After maintenance Thakurgaon 1: 0) Purbasadipur 132/33 kV T-2 trans m) After maintenance Meghnaghat-n) Sirajganj unit-2 CCPP ST was shou:22(25/10/2020). o) Kabirpur-Kaliakoir 132 kV Ckt 2 vreserve Bus isolator of Kabirpur en J Kaliakoir 400/132 kV T01 transfor p) Kaliakoir 400/132 kV T01 transfor i) Kaliakoir 400/132 kV T01 transfor i) Kaliakoir-Kabirpur 132 kV Ckts 1 & Kaliakoir-Tangail 132 kV Ckts 1	iat 10.45 shows re was under ship ged at 12:16. mer was under ship ged at 12:16. mer was under ship ged at 12:16. The ship ged at 13:55 of 13:2 kV 7-1 tr. 1-1 was under 1-1 was under ship ged at 13:23 kV 7-1 tr. 1-1 was under ship was under ship under advantage at 23:23 kV 7-3 tr. 1 was under ship und and. was under ship under was under own at 21:1 was under ship under and 22:1 was under ship under was under owner was unde	nut down from 10:50 to shut down from 10:57 om 13:02 to 14:07 for nder shut down from 0 due to drum level abox shut down from 0 due to drum level abox shut down from 14:09 age fluctuation and we ransformer was switch lat 16:20 showing L/O 6 kV Ckt-2 was switch 05 for electro-hydrauli t down from 21:16 to 2 er shut down from 06:6 er shut down from 07: r shut down from 07:5 r shut down from 07:3	12:45 for LT lo to 13:15 for rej maintenance of 9:01 to 13:50 for mail and was s do n at 15:15. to 17:34 for DV s synchronized ed on at 15:25. and was switch do n at 21:07. c oil leakage an 2:22 for R/H m: 03(25/10/2020) to 27(25/10/2020) g(25/10/2020) to (25/10/2020) to (25/10/2020) to (25/10/2020) to	placement of Bushin isolator. or C/M. ynchronized at 17:2 V. at 15:04. d was synchronized aintenance at R-pha to 06:33 for C/M. to 07:30 for Bus cha 07:23 for Bus char 07:23 for Bus ch	d at ase, ange over. ange over. age over.				About 46 MW	/ power	interrupt	ion occurred ungo	der Dhamrai S.	S area
a) Mirpur-Uttara 132 kV Ckt tripped b) Ishurdi 132/33 kV T-2 transforme C Rajshahi 230 kV Bus-1 was char, d) Haripur 230/132 kV T02 transfor at 132 kV side.  9 Rajshahi 230 kV Bus-2 was unde f) HVDC Bheramara shunt reactor 1 (hVDC Bheramara shunt reactor 1) HVDC Bheramara shunt reactor 10) Summit Bibiyana-2 CCPP ST trip h) After maintenance Agargaon 230 (h) Shahijbazara 86 MW tripped at 14: k) After maintenance Thakurgaon 1: D Purbasadipur 132/33 kV T-2 transm) After maintenance Meghnaghat-n) Oc22(25/10/2020).  O) Kabirpur-Kallakoir 132 kV Ckt-2 vreserve Bus isolator of Kabirpur erge p) Kaliakoir 400/132 kV T01 transfo q) Kaliakoir 400/132 kV T01 transfo	iat 10.45 shows re was under ship ged at 12:16. mer was under ship ged at 12:16. mer was under ship ged at 12:16. The ship ged at 13:55 of 13:2 kV 7-1 tr. 1-1 was under 1-1 was under ship ged at 13:23 kV 7-1 tr. 1-1 was under ship was under ship under advantage at 23:23 kV 7-3 tr. 1 was under ship und and. was under ship under was under own at 21:1 was under ship under and 22:1 was under ship under was under owner was unde	nut down from 10:50 to shut down from 10:57 om 13:02 to 14:07 for nder shut down from 0 due to drum level abox shut down from 0 due to drum level abox shut down from 14:09 age fluctuation and we ransformer was switch lat 16:20 showing L/O 6 kV Ckt-2 was switch 05 for electro-hydrauli t down from 21:16 to 2 er shut down from 06:6 er shut down from 07: r shut down from 07:5 r shut down from 07:3	12:45 for LT lo to 13:15 for rej maintenance of 9:01 to 13:50 for mail and was s do n at 15:15. to 17:34 for DV s synchronized ed on at 15:25. and was switch do n at 21:07. c oil leakage an 2:22 for R/H m: 03(25/10/2020) to 27(25/10/2020) g(25/10/2020) to (25/10/2020) to (25/10/2020) to (25/10/2020) to	placement of Bushin isolator. or C/M. ynchronized at 17:2 V. at 15:04. d was synchronized aintenance at R-pha to 06:33 for C/M. to 07:30 for Bus cha 07:23 for Bus char 07:23 for Bus ch	d at ase, ange over. ange over. age over.				from 06:38(2	25/10/20:	20) to 06			

Superintendent Engineer Load Despatch Circle

Executive Engineer Network Operation Division

Sub Divisional Engineer Network Operation Division