Export from East grid to West grid : - Maximum Import from West grid to East grid : - Maximum Water Level of Kaptai Lake at 6:00 A M or Actual : 93.26 Gas Consumed : Total	21-Aug-20 7789.9 10401.0 10401.0 10401.0 211.2 EXPORT / IMPORT	12893 MW Generation MW MW MW	REPORT	12:00 21:00 21:00			Hrs on 29-May Today's Actual Min Ge Min. Gen. at 7 Available Max Generation	n. & Prob		МW
The Summary of Yesterday's Day Peak Generation: E.P. Demand (at gen end): Maximum Generation: Total Gen. (MKWH): Export from East grid to West grid: Maximum Import from West grid to East grid: Maximum Water Level of Kaptai Lake at 6:00 A M or Actual: 93.26 Gas Consumed: Total:	7789.9 10401.0 10401.0 10401.0 211.2	MW MW MW MW MW	a & Demand	21:00			Today's Actual Min Ge Min. Gen. at 7 Available Max Generation	n. & Prob	7618 N	МW
Day Peak Generation : Evening Peak Generation : E.P. Demand (at gen end) : Maximum Generation : Total Gen. (MKWH) : Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum Water Level of Kaptai Lake at 6:00 A M or Actual : 93.26 Gas Consumed : Total :	7789.9 10401.0 10401.0 10401.0 211.2	MW MW MW	. a somanu	21:00			Min. Gen. at 7 Available Max Generation	:00	7618 N	МW
E.P. Demand (at gen end): Maximum Generation: Total Gen. (MKWH): Export from East grid to West grid: Maximum Import from West grid to East grid: Maximum Water Level of Kaptai Lake at 6:00 A M or Actual: 93.26 Gas Consumed: Total:	10401.0 10401.0 211.2	MW MW						on	14759 N	AW
Maximum Generation : Total Gen. (MKWH) Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum Water Level of Kaptai Lake at 6:00 A M or Actual : 93.26 Gas Consumed : Total :	10401.0 211.2	MW					Max Demand (Evening)	:	11500 N	
Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum Water Level of Kaptai Lake at 6:00 A M or Actual : 93.26 Gas Consumed : Total :	211.2 EXPORT / IMPORT	System I or		21:00			Reserve(Generation end		3259 N	МW
Import from West grid to East grid : - Maximum Water Level of Kaptai Lake at 6:00 A M or Actual : 93.26 Gas Consumed : Total :		THROUGH	EAST-WEST	84.62% INTERCO	ONNECTOR		Load Shed	:	0 N	иW
Gas Consumed : Total :		22-Aug-20	- 103	MW	at at		1:00	Energy Energy		MKWHR. MKWHR.
	Ft.(MSL),		Rule curve :		95.72		Ft.(MSL)			
Cost of the Consumed First (BDB - B-4) -	1047.39	MMCFD.		Oil Cons	sumed (PDB):		HSD FO	:		Liter Liter
Cost of the Consumed Fuel (PDB+Pvt) :	Gas : Coal :		3,031,361),589,677		0	il :	Tk329,984,980	Total :	Tk543,606,019	
	Load Shedding 8	t Other Infor	mation							
Area Yesterd	ау						Today			
MW			Demand (S/S en MW	id)			Estimated Shedding (S/ MW		Rates of Sheddir On Estimated De	
Dhaka 0	0:00		4098					0	0%	,
Chittagong Area 0 Khulna Area 0	0:00 0:00		1395 1250					0	0% 0%	
Rajshahi Area 0	0:00		1129					0	0%	
Cumilla Area 0 Mymensingh Area 0	0:00 0:00		1021 824					0	0% 0%	
Sylhet Area 0	0:00		459					0	0%	
Barisal Area 0 Rangpur Area 0	0:00 0:00		212 635					0	0% 0%	
Total 0	0.00		11022					0	070	
Information	of the Generating	Units under s	hut down.							
Planned Shut- [Oown			Forced	Shut- Down					
				1) Baı	rapukuria ST	: Unit-	-1,2			
				2) Bib	iyana #3					
				,	orasal Unit-2		,			
					nuganj unit-3					
				1 '	ola-225 MW	G1-2 _,	& ST			
				6) Kaj						
				1 '	ozan #1,2					
					ajganj #1 ghabari-71 &	100 [MW			
				o) Da	gnaban r r a	1001				
Additional Info	mation of Machine	s, lines, Inte	erruption / Forc	ed Load	shed etc.					
a) Sylhet 132/33 kV T1 transformer & its associated 33	Description kV breaker were ur	nder shut dow	vn from 07:58 to	11:58			Comments on Power I About 30 MW power into			/lhet S/S area
for C/M.							from 07:58 to 11		,	
b) Bhulta 132/33 kV T1 transformer w	as under shu	t down fro	om 08:11 to	17:12	for C/M.					
c) Kaptai Unit-4 was force shut down				J 17 . 12	101 0/111.					
d) Kaptai Unit-5 was synchronized at		io Oii ica	Rago.							
e) Rangpur-Rangpur Confidence 132 M		vae unda	r ehut down	from 1	10.33 to 12.3	7 for (C/M			
, 01										
f) Midland 51 MW, Modular 195 MW 8			U KV IIIIe w	ere iso	nated from 1	2:30	10 21:10 101			
230 kV loop from AlS-GIS Y-phase			-I D/I I - 4 I I		D4 Db/4	- 0/0	\ \ d d	-440.	-0	
g) Haripur-Bhulta 132 kV Ckt was rele h) Rangpur-Rangpur Confidence 132 MW kV Ckt-2 wa							About 05 MW power int			angnur S/S area
at CT(Y-Phase) of Rangpur S/S en			20.20 000 10 0	rounago			from 20:08 to 23		oodirod andor ra	angpar o/o aroa
i) Haripur 412 MW CCPP ST was syn		14.50					110111 20:00 to 20	0.		
j) Bheramara 410 MW CCPP ST was			3							
k) Rangpur 132/33 kV T1 transformer	•) to15:	45 for C/M					
I) Barapukuria 132/33 kV T4 transform					43 IOI C/IVI.					
m) Barishal-Patuakhali 132 kV Ckt tri					na Diet 72 I	।₋3 ⊑	F/F and was			
switched on at 22:30	opeu at 21.47	IIOIII Da	anonai enu	SHOWII	ig Dist. 22, i	L-J, L	_/i aliu was			
n) Ashuganj-Sirajganj 230 kV Ckt-1 trip	nod at 22:56 f	rom both	anda ahawi	ina Dia	+ D ST 71 a	at both	h ondo			
o) Ashugani North, Ashugani South, Ashugani Unit-4, N					I. IX, 31, 21 a		Total 408 MW (Ashugan	i North-26	0 MW. Ashugani	South ST-45. Midland-
at 00:20(22/08/2020) as Ashuganj 230 kV Bus-2, Ash							15 MW, Modular-8 MW,			
230 kV Ckt-1, Ashuganj-Cumilla(N)										
p) Ashuganj 230 kV Bus-2 tripped at 0	00:20(22/08/2	020) sho	wing gener	al Pro	tection trip a	nd wa	as		408	
switched on at 03:05(22/08/2020).										
q) Ashuganj AOT12 transformer trippe	•		, .		r trip, Protec	tion t	rip.			
r) Ashuganj South-Ashuganj 230 kv C	• • •		,).						
s) Ashuganj-Cumilla(N) 230 kv Ckt-1			/2020).							
t) Ashuganj South GT tripped at 00:56										
u) Ashuganj North GT was synchroniz	•		,							
v) Rangamati-Chandraghona 132 kV			(22/08/2020	0) from	ı Rangamati	end s	showing Dist.			
Y-phase, Z1 and was switched on a										
w) Hathazari-Kaptai 132 kV Ckt-1&2 t		50(22/08/	2020) from	poth 6	enas showin	g Dist	t. 3-pnase			
and were switched on at 04:30(22/0	,	00.40/00	10010000		ا -ا ماد		Diet 74 -4 C	l		
x) Ghorashal-Ashuganj(S) 230 kV Ck								asnal		
end & Dist Z1, E/F at Ashuganj(S)			on at 05:04	+(∠∠/08	orzuzu) & ag	yaın tr ∣	ippea.			
y) Ashuganj unit-4 was synchronized a z) Khulshi 132 kV main Bus was under shut down from			18/2020) for proj	ect work			About 60 MW power into	erruntion	occurred under Kh	nulshi S/S area
						-	from 03:56(22/8/2020) t	0 09:50(2	2/08/2020).	
aa) Polashbari 132/33 kV T2 transformer was under sh	ut down from 07:08	(22/08/2020)	to 09:36(22/08/2	2020).			About 18 MW power into from 07:08(22/8/2020) t			olashbari S/S area
								ua.30(Zi	L10012020J.	
ab) Shahiibazar 132/33 kV T2 transformer was shut do	wn at 07:27(22/08/2	020) for C/M	l.				About 20 MW nower into	erruntion h	nas been occurring	g under Shahiihazar S/S
ab) Shahjibazar 132/33 kV T2 transformer was shut do	wn at 07:27(22/08/2	(020) for C/M	l.				About 20 MW power into			g under Shahjibazar S/S
	wn at 07:27(22/08/2			_			area since 07:27	7(22/08	/2020).	
ab) Shahjibazar 132/33 kV T2 transformer was shut do Sub Divisional Engineer Network Operation Division	wn at 07:27(22/08/2	Execu	ı. ıtive Enginee Operation Di				area since 07:27	7(22/08 Superin		neer

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