				POWER GRID	COMPANY	F BANGL	ADESH L1	TD.					
					AL LOAD DES	SPATCH							QF-LD
					DAILY RE	PORT				Re	porting Date :	26-Aug-2	Pag 2
Till now the maximum g	eneration is : -		14782.0					21:00	) Hrs on	16-Apr		20-Aug-2	2
The Summary of Yester		25-Aug-22	Generation 8	Demand					Today's Actual Min	Gen. & F	robable Gen.	& Demand	
Day Peak Generation		11848.0			Hour :	12:00			Min. Gen. at		8:00		11149 MW
Evening Peak Generation E.P. Demand (at gen end)		13985.0 14561.0			Hour : Hour :	21:00 21:00			Available Max Gener Max Demand (Eveni				14405 MW 13800 MW
Maximum Generation :		13985.0			Hour :	21:00			Reserve(Generation				605 MW
Total Gen. (MKWH) :		300.0	)	System Load	d Factor	: 89.38%			Load Shed	:			0 MW
		EXPORT	IMPORT THE	OUGH EAST-W							_		MKWHR
Export from East grid to We Import from West grid to Ea				_	515	5 MW MW	at at		21:00		Energy Energy		MKWHR. - MKWHR.
Water Level of Kaptai La			26-Aug-22	-			aı				Lifeigy		- MKWIIK.
Actual	95.29	Ft.(MSL),			Rule curve	:	97.02		Ft.( MSL )				
	<b>-</b>					010							
Gas Consumed :	Total =	1145.17	MMCFD.			Oil Cons	umed (PD	в):		HSD			Liter
										FO			Liter
Cost of the Consumed Fuel	(PDB+Pvt) :	Gas		Tk174,418,102									
		Coal :		Tk266,555,819			C	Dil	: Tk1,217,280,514		lotal :	Fk1,658,254,4	35
	ļ	Load Shedding & Othe	er Information										
A	Vesterder								Teder				
Area	Yesterday		Ecti	mated Demand (S	(S end)				Today Estimated Shedding	(S/S and	\	Rates of She	Idina
	MW		L50	MW	, o onu)				Lournated oneuding	MW		On Estimated	
Dhaka	131	0:00		4419							0	-4%	,
Chittagong Area	0	0:00		1251							0	-1%	
Khulna Area	0	0:00		1652 1466							0	-1%	
Rajshahi Area Cumilla Area	60	0:00		1466							0	0% -1%	
Mymensingh Area	232	0:00		1031							0	0%	
Sylhet Area	73	0:00		460							0	-1%	
Barisal Area	0	0:00		375							0	-3%	
Rangpur Area	35	0:00		814							0	0%	
Total	531			12718							0		
	Information of the	Generating Units under	shut down.										
Pla	nned Shut- Down					Forced	Shut- Dow	/n		1			
							ukuria ST:	Unit-2					
						2) Ghora							
						<ol> <li>Ashug</li> <li>Bagh</li> </ol>	anj-5 abari-71,10						
						5) Raoza		0 10100					
							rganj 210 M	WW.					
							aha 225 M						
						<ol> <li>8) Shajit</li> </ol>	azar 330 N	ΛW					
		of Marchinese linese last											
Add	intional information	of Machines, lines, Int	erruption / For	ced Load shed e	IC.								
a) Barishal(N)-Madaripur 13					at 22 kV								
b) Barishal(N) 132/33 kV T- Bus DS R B-φ loop.	4 transformer was u	naer snut down from 09	:43 to 12:20 for	K/H maintenance	at 33 KV								
c) Siddhirganj-Matuail 132 k	V Ckt tripped at 09:	59 from Siddhirganj end	showing O/C r	elay and was swite	ched on					About 6	60 MW power ir	nterruption occ	urred under
at 10:34.			-	-							S/S area from		
d) Haripur-Norsingdi 132 kV	Ckt tripped at 13:00	) from Haripur end show	/ing Dist. Z1,C :	and was switched	on at 13:34.					About 9	3 MW power ir di S/S area fro	nterruption occ	urred under
e) Sonargaon 132/33 kV T-2	2 transformer was ur	nder shut down from 11:	:28 to 12:10 for	C/M by PBS.						NUTSING	jui 5/5 alea liu	11 13.00 10 13	
f) Chandpur 150 MW/ CCPE	p tripped at 18:36 du	le to turbine compartme	nt temperature	high.									
			7-00 4 00 1-1/1										
g) GK 132/33 kV T-1 transfer		a GOMITTOUT 10:58 (0 1	1.23 IUI 33 KV E	as coupler proble	an anu was								
	ormer was under shu												
<ul> <li>g) GK 132/33 kV T-1 transform</li> <li>h) GK 132/33 kV T-3 transform</li> <li>switched on at 17:23.</li> <li>i) Shyampur(O) 132/33 kV T</li> </ul>	T-3 transformer was												
<ul> <li>g) GK 132/33 kV T-1 transfe</li> <li>h) GK 132/33 kV T-3 transfe</li> <li>switched on at 17:23.</li> <li>i) Shyampur(O) 132/33 kV T</li> <li>j) Kabirpur-Kodda 132 kV C</li> </ul>	T-3 transformer was Ckt-1 was shut down	at 06:02(26/8/2022) for	D/W.										
<ul> <li>g) GK 132/33 kV T-1 transfe</li> <li>h) GK 132/33 kV T-3 transfe</li> <li>switched on at 17:23.</li> <li>i) Shyampur(O) 132/33 kV T</li> <li>j) Kabirpur-Kodda 132 kV T-</li> <li>i) Agargaon 230/132 kV T-</li> </ul>	T-3 transformer was Ckt-1 was shut down 1 transformer was sh	at 06:02(26/8/2022) for nut down at 06:02)26/8/2	D/W. 2022) for C/M.	aintenanco									
<ul> <li>g) GK 132/33 kV T-1 transfe</li> <li>h) GK 132/33 kV T-3 transfe</li> <li>switched on at 17:23.</li> <li>i) Shyampur(O) 132/33 kV T</li> <li>j) Kabirpur-Kodda 132 kV C-</li> <li>k) Agargaon 230/132 kV T-1</li> <li>l) Siddhirganj 132/33 kV T-1</li> </ul>	T-3 transformer was Ckt-1 was shut down 1 transformer was sh I transformer was sh	at 06:02(26/8/2022) for nut down at 06:02)26/8/ nut down at 06:14(26/8/2	D/W. 2022) for C/M. 2022) for R/H m	aintenance.									
g) GK 132/33 kV T-1 transfr h) GK 132/33 kV T-3 transfr switched on at 17:23. i) Shyampur(O) 132/33 kV T j) Kabirpur-Kodda 132 kV C k) Agargaon 230/132 kV T-1 m) Kachua-Comila(S) Ckt v h Kachua-Comilla(S) Ckt v	T-3 transformer was Ckt-1 was shut down 1 transformer was sh I transformer was sh was shut down at 06 was shut down at 06:	at 06:02(26/8/2022) for nut down at 06:02)26/8/2 ut down at 06:14(26/8/2 5:52(26/8/2022) for D/W 52(26/8/2022) for D/W.	D/W. 2022) for C/M. 2022) for R/H m										
g) GK 132/33 kV T-1 transfc h) GK 132/33 kV T-3 transfc switched on at 17:23. i) Shyampur(O) 132/33 kV T) j) Kabirpur-Kodda 132 kV C k) Agargaon 230/132 kV T-1 m) Kachua-Comilla(N) Ckt n) Kachua-Comilla(S) Ckt v o) Khuha(S)-Rampal 230 k	T-3 transformer was kt-1 was shut down 1 transformer was sh I transformer was sh was shut down at 06 was shut down at 06 V Ckt-2 was under s	at 06:02(26/8/2022) for nut down at 06:02)26/8/2 ut down at 06:14(26/8/2 5:52(26/8/2022) for D/W 52(26/8/2022) for D/W. hut down from 06:59(26	D/W. 2022) for C/M. 2022) for R/H m 3/8/2022) to 10:	13 for C/M.									
g) GK 132/33 kV T-1 transft h) GK 132/33 kV T-3 transft switched on at 7:23. i) Shyampur(0) 132/33 kV T i) Kabirpur-Kodda 122 kV C- k) Agargaon 230/132 kV T-1 i) Siddhirganj 132/33 kV T-1 m) Kachua-Comilla(N) Ckt k n) Kachua-Comilla(N) Ckt v o) Khulna(S)-Rampal 230 k o) Khulna(S) 230 kV Bus-1	T-3 transformer was Ckt-1 was shut down 1 transformer was sh I transformer was sh was shut down at 06 was shut down at 06 V Ckt-2 was under s was under shut down	at 06:02(26/8/2022) for nut down at 06:02)26/8/2 ut down at 06:14(26/8/2 8:52(26/8/2022) for D/W 552(26/8/2022) for D/W hut down from 06:59(26 n from 07:09(26/8/2022)	D/W. 2022) for C/M. 2022) for R/H m /8/2022) to 10: 1 to 09:40 for C	13 for C/M. /M.									
(g) GK 132/33 kV T-1 transft (b) GK 132/33 kV T-3 transft switched on at 17:23. (l) Snyampur(0) 132/33 kV T) (l) Kabirgur-Kodda 122 kV C (k) Agargaon 230/132 kV T- (l) Siddhirgan 132/33 kV T- (l) Siddhirgan (l) Ckt (l) Siddhirgan (l) Ckt (l) Siddhirgan (l) S	T-3 transformer was Ckt-1 was shut down 1 transformer was sh I transformer was sh was shut down at 06 W Ckt-2 was under shut down was under shut down dence 132 kV Ckt-1	at 06:02(26/8/2022) for nut down at 06:02)26/8// ut down at 06:14(26/8/2 i:52(26/8/2022) for D/W i:52(26/8/2022) for D/W hut down from 06:59(26 n from 07:09(26/8/2022) was under shut down fr	D/W. 2022) for C/M. 2022) for R/H m 3/8/2022) to 10: 3/8/2022) to 10: 3/8/2022) to 10: 5/8/2022) to 10: 5/8/2022022) to 10: 5/8/2022) to 10: 5/8/2022) to 10: 5/8/2022) to 10: 5	13 for C/M. /M. 2022) for C/M.	aintenance.					About (	05 MW power in	Iterruption occ	urred under
(g) GK 132/33 kV T-1 transf( h) GK 132/33 kV T-3 transf( switched on at 17:23. ) Shyampur(0) 132/33 kV T) JK Abirpur-Kodda 122 kV C- (k) Agargaon 230/132 kV T-1 m) Kachua-Comilla(N) Ckt k n) Kachua-Comilla(S) Ckt k o) Khulna(S)-Rampal 230 k ) Khulna(S) 230 kV Bus-1	T-3 transformer was Ckt-1 was shut down 1 transformer was sh I transformer was sh was shut down at 06 W Ckt-2 was under shut down was under shut down dence 132 kV Ckt-1	at 06:02(26/8/2022) for nut down at 06:02)26/8// ut down at 06:14(26/8/2 i:52(26/8/2022) for D/W i:52(26/8/2022) for D/W hut down from 06:59(26 n from 07:09(26/8/2022) was under shut down fr	D/W. 2022) for C/M. 2022) for R/H m 3/8/2022) to 10: 3/8/2022) to 10: 3/8/2022) to 10: 5/8/2022) to 10: 5/8/2022022) to 10: 5/8/2022) to 10: 5/8/2022) to 10: 5/8/2022) to 10: 5	13 for C/M. /M. 2022) for C/M.	aintenance.						)5 MW power ir (O) S/S area fr		urred under /2022) to 09:24.
g) GK 132/33 kV T-1 transft b) GK 132/33 kV T-3 transft switched on at 17:23. i) Shyampur(0) 132/33 kV T j) Kabirpur-Kodda 122 kV C k) Agargaon 230/132 kV T- j) Siddhirgan j132/33 kV T-1 j) Siddhirgan j132/33 kV T-1 g) Schuha(S) 230 kV Bus-1 g) Schuha(S) 230 kV Bus-1 g) Bogura(N)-Bogura Comft r, Bogura(O) 132/33 kV T-1	T-3 transformer was Ckt-1 was shut down 1 transformer was sh I transformer was sh was shut down at 06 W Ckt-2 was under shut down was under shut down dence 132 kV Ckt-1	at 06:02(26/8/2022) for nut down at 06:02)26/8/ ut down at 06:14(26/8/2 ):52(26/8/2022) for D/W. 5:22(26/8/2022) for D/W. 5:2(26/8/2022) for D/W. hut down from 06:59(26 n from 07:09(26/8/2022) was under shut down from 07:4	D/W. 2022) for C/M. 2022) for R/H m 3/8/2022) to 10: 3/8/2022) to 10: 3/8/2022) to 10: 5/8/2022) to 10: 5/8/2022022) to 10: 5/8/2022) to 10: 5/8/2022) to 10: 5/8/2022) to 10: 5	13 for C/M. /M. 2022) for C/M.	aintenance.	Even	utive Engir	heer			(O) S/S area fr		/2022) to 09:24.