				POWER GRID COM	PANY OF BANGLAD	DESHIT	rD.						
				NATIONAL LO	AD DESPATCH CE	NTER						QF-LDC-08	
				DAI	LY REPORT				R	eporting Date :	16-Sep-21	Page -1	
Till now the maximur	m generation is	s:-	13792.0				20	:00 Hrs	on 27-Ap	r-21	·		
The Summary of Yes Day Peak Generation	sterday's	15-Sep-21 11168.0	Generation & Demand	Hour :		12:	00	Today's A Min. Gen.		8:00	n. & Demand 9348 MW		
Evening Peak Generation	n :	13085.0		Hour :		19:			Max Generation	6.00	14619 MW		
E.P. Demand (at gen end	d) :	13085.0	MW	Hour:		19:	30	Max Dema	and (Evening):		13500 MW		
Maximum Generation	:	13085.0	MW	Hour:		19:			Generation end)		1119 MW		
Total Gen. (MKWH)	-	275.4	EYPOPT / IMPOPT	S: THROUGH EAST-WEST I	ystem Load Factor	: 87.	70%	Load Shed	1 :		0 MW		
Export from East grid to	West grid :- Ma	ximum	EXPORT / IMPORT	THROUGH EAST-WEST I		-78 MV	V at	23:00		Energy	MKV	VHR.	
Import from West grid to	East grid :- Ma	ximum	-			MV	V at			Energy	- MKV	VHR.	
ater Level of Kaptai Lake a Actual:	at 6:00 A M on 105.50	Ft.(MSL).	16-Sep-21		Rule curv		102.45	Ft.( MSL	,				
Actual :	105.50	Ft.(MSL),			Kule curv	ve :	102.45	Ft.( MSL	-)				
Gas Consumed :	Total =	1114.50	MMCFD.			Oil	Consumed	(PDB):					
										:	Liter		
									FO	:	Liter		
Cost of the Consumed F	uel (PDB+Pvt)	Gas :		Tk143.816.748									
	, ,	Coal :		Tk60,246,789			Oil	: Tk721,010	0,542	Total : T	k925,074,079		
		Load Shedding & O	tner information										
Area	Yesterday							Today					
				Estimated Demand (S/S end	i)				Shedding (S/S		Rates of Shedding		
Dhala	MW	0:00		MW					MW		On Estimated Demand)		
Dhaka Chittagong Area	0	0:00		4757 1623						0	0%		
Khulna Area	0	0:00		1456						0	0%		
Rajshahi Area	0	0:00		1316						0	0%		
Cumilla Area Mymensingh Are	0	0:00		1189 959						0	0% 0%		
Mymensingh Are Svlhet Area	0	0:00		959 529						0	0%		
Barisal Area	0	0:00		247						0	0%		
Rangpur Area	0	0:00		740						0	0%		
Total	0			12814						0			
Ir	nformation of the	Generating Units un	nder shut down.										
Planned Shut- Down Forced Shut- Down  1) Barapukuria S1									F: Unit-2 ,3				
						3) A 4) E 5) E 6) S 7) F	Ghorasal-3, Ashuganj-3, Baghabari-7 Bhola 225 M Shahjinazar Raozan #02 Fenchuganj	4,5   1 MW & 100 M IW GT-2 8 & 9	iw				
Addition	onal Informatio	n of Machines, line	s, Interruption / Forced	Load shed etc.									
a) Barishal132/33 kV T4	transformer was	s under shut down fro	om 09:14 to 18:51 for C/N	1.									
b) Faridpur S/S-Faridpur	P/S 132 kV Ck	was under shut dow	n from 11:26 to 13:47 fo	r C/M.									
			1:50 to 13:47 for relay testi										
<ul> <li>d) Gopalganj(old)- Gallar</li> <li>e) Hasnabad-Aurahati 13</li> </ul>			down from 09:53 to 17:25 08:38 for D/W.	IOF D/W.									
f) Hasnabad-Keraniganj	230 kv Ckt-2 wa	s under shut down si	ince 12:25 for D/W.										
			wn since 11:42 for D/W.										
			wn from 08:40 to 10:17 d from 12:31 to 13:05 for t										
j) Saidpur132/33 kV T-3	transformer was	shut down from 08:	35 to 16:03 for A/M.										
k) Chattak-Sunamganj 1:			list R-phase Z1 at Chattal	end and was				About 30 f	MW power inter	ruption occurred	under Sunamganj S/S		
switched on at 14:00. I) Ghorasal-Joydebpur 132	kV Ckt-2 war ···	der shut down from 1	1-28 to 15-40 for C/M					area from	10:54 to 14:00.				
			1:28 to 15:40 for C/M. lown from 14:28 to 17:34	for C/M.									
n) Cumilla(N) 230/132 k\	V T02 transform	er was charged from	230 kV side.					1					
	) B.Baria-Norsingdi 132 kV Ckt-1 tripped at 00:53 from B.Baria end showing dist.Y-phase Z2 and was switched on at 01:47(16-09-21).								MW power inter 00:53 to 01:20.	ruption occurred	under Norsingdi S/S		
		d at 00:53 from B.Ba	ria end showing dist.B-ph	ase Z1 and was				area from	oo.oo t0 01:20.				
switched on at 01:20(1	16-09-21).												
q) Ghorasal #07 CCPP S				and on at 04:19/40 0 04)									
			nuganj end and was switc ooth end showing dist Z2.	ned on at 04:18(16-9-21). 45.8 km at Shahiibazar									
end &dist Z1,3-phase	at Ashuganj en	d and was switched	on at 04:16(16-9-21).	,									
t) Ashuganj-Kishoreganj	132 kV Ckt-2 tri	pped at 03:21 from A	shuganj end and was sw	itched on at 04:17(16-9-21).									
u) Ashuganj 132/33 kV T	Γ-4 transformer t	ripped at 03:21 and v	was switched on at 04:20	149 due to on fir-				Ab4 40 .	MM november	nuntion o	under Kieher 0'0		
v) rusnoreganj 132/33 kV originated from 33 kV F	) Kishoreganj 132/33 kV T1 & T2 transformer were under shut down from 03:12 to 03:48 due to as fire originated from 33 kV Karimganj PLBS feeder.							area from	About 10 MW power interruption occurred under Kishoreganj S/S area from 03:12 to 03:48.				
ga.oa IIOIII oo KV I	guiji LDO							G. Sel Holli	12 10 00.40.				
Sub Divisional Engineer Network Operation Divisi			Executive Engineer Network Operation Divisi	on					8	Superintendent Er Load Despatch C	ngineer tircle		
receivor Operation DIVISI	IOII		INGLINOIR OPERATION DIVISI	UII .						Louis Deepatol C			