			ONAL LOAD	ANY OF BANGLA DESPATCH CE Y REPORT				Revised	QF-LDC-08 Page -1
Till now the maximum genera The Summary of Yesterday's Day Peak Generation :		18-Sep-19 10140.3	12893 MW Generation	& Demand	21:00			19-Sep-19  obable Gen. & D	
Evening Peak Generation : E.P. Demand (at gen end) : Maximum Generation : Total Gen. (MKWH) :		12329.0 12329.0 12329.0 257.7	MW MW MW	oad Factor	21:00 21:00 21:00 21:00 87.11%	Available Max Gener Max Demand (Evenir Reserve(Generation Load Shed	ration ng):	15146 12700 2446	MW MW
Export from East grid to West grid Import from West grid to East grid Water Level of Kaptai Lak	d:- Maximum d:- Maximum e at 6:00 A M on		T THROUGH	-360	MW at MW at	22:00 -	Energy Energy	-	MKWHR. MKWHR.
Actual :	: 104.75 Total =	Ft.(MSL) , 1306.53	MMCFD.	Rule curve :	103.14 Oil Consumed (PDB):	Ft.( MSL )	D :		Liter
Cost of the Consumed Fuel (PDB	+Pvt) :	Gas : Coal :		39,125,561 6,679,541	Oil :	FO Tk684,139,713		Tk859,944,815	Liter
	1	oad Shedding						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Area	Yesterda	у	Estimated	Demand (S/S end	)	Today Estimated Shedding			
Dhaka	MW 0	0:00		MW 4504		MW	0	(On Estimated D 0%	emand)
Chittagong Area	0	0:00		1536			0	0%	
Khulna Area Rajshahi Area	0	0:00		1377 1244			0	0% 0%	
)	0	0:00		1124			0	0%	
Mymensingh Area	0	0:00		907			0	0%	
Sylhet Area Barisal Area	0 0	0:00 0:00		502 233			0	0% 0%	
Rangpur Area	0	0:00		700			0	0%	
Total	0			12127			0		
		of the Generati	ng Units unde	er shut down.					
	Planned Shut- D	own			Forced Shut- Down  1) Barapukuria ST: Unit 2) Khulna ST 110 MW  3) Sikalbaha ST 60 MW  4) Siddhirganj ST  5) Ashuganj #4  6) Baghabari 100 MW	8) Chattogram TF			
d) Bogura-Sirajganj 132 k e) Mohastangarh-Polasba f) Barisal-Madaripur 132 k g) Rampura-Bhulta 230 k' h) Siddhirganj-Matuail 132 kV Ckt tripped Siddhirganj- end and wa	ari 132 kV Ckt- kV Ckt-2 was s V Ckt-4 was ui at 09:39 from both end s switched on	1 was under shut down at nder shut do I showing Dist.Z1,3- at 09:51.	r shut dow 09:02 for own from 1 phase & O/C rel	n from 09:35 t D/W. 1:08 to 15:52 <sub>lays at</sub>	for C/M.	About 100 MW power inte from 09:39 to 09		ırred under Siddhirgar	j S/S area
i) Siddhirganj-Siddhirganj and was switched on at j) Amnura 132/33 kV T3 tr k) BSRM-Abul Khair 230 Dist. Gen trip at Abul Kr l) Ghorasal-Ashuganj 132 Dist. B, C at Ashuganj en) Summit Bibiyana-3 ST n) Rangamati-Chandragh	09:55. ransformer wa kV Ckt tripped nair end and w kV Ckt-2 trippe end and was so was synchror	s shut down at 10:43 fro as switched ed at 11:02 witched on a nized at 11:2	at 09:12 f m both en on at 10:4 from both t 11:22. 1 and tripp	for C/M.  d showing Dis  3.  end showing I	t.Z2,R-phase relays remote protection at Again synchronized a	at BSRM &   Ghorasal end &   at 15:10.			
o) Ghorasal-Ashuganj 132 Dist. B, C at Ashuganj e p) Bhola CCPP GT-2 tripp	2 kV Ckt-2 trip end and was sv ped at 13:25 d	ped at 12:40 witched on a ue to tripped	from both t 21:34.	n end showing	remote protection at	Ghorasal end &	·		
q) Raozan unit-1 was syn 1) Jamaipur United 115 MW PPR-Sherpur with this tripping followin, Mymensingh 200 MW, s) Sonargaon-Daudkandi t) Tongi-Kabirpur 132 kV ( Kabirpur end and was s u) Sirajganj unit-2 GT was	132 Ckt-2 tripped at 18 g plants were a Jamalpur 115 132 kV Ckt-2 Ckt-2 tripped a switched on at	i:46 showing Dist. 3 also tripped. 5 MW total low was shut doo at 21:59 show 22:13.	Mymensh oad 552 M wn at 21:0	ning RPCL 210 NW. And Ckt-2 18 due to SF6	was switched on at gas pressure low at	19:12. Sonargaon end.		irred under Mymenshi	ng Zone
v) Sirajganj unit-2 STG wa w) Ishurdi-Nator 132 kV C at Ishurdi end & Dist. C x) Ishurdi-Ruppur 132 kV at Ishurdi end & Dist. Z1 y) Ishurdi-Pabna 132 kV C	Ckt-1 tripped at AD,CAS, CAT Ckt-1 & 2 trip I relays at Rup Ckt tripped at	01:03(19/09),CE relays a ped at 01:03 ppur end and 01:04(19/09)	9/2019) fro t Nator en s(19/09/20 I Ckt-2 wa /2019) fro	om both end so d . 19) from both s switched on m both end sh	end showing Dist. Al at 05:35(19/09/2019 owing Dist. ABC, Z1	BC, Z1 relays )).			
at Ishurdi end & Dist. C zy Ishurdi 132/33 kVTI transformer t was switched on at 03:1 aa) Bheramara 410 MW (and STG was synchronia ab) Kamrangirchar-Aurah hot maintenance at Karac) Ashuganj(South) 450	ripped at 01:03(19/0 I 2(19/09/2019 CCPP tripped zed at 10:36(1 ati 132 kV Ckt mrangirchar er	9/2019) showing I ). at 01:03(19/ 9/09/2019). was under s nd.	lnst. E/F relays (09/2019) a	at 132 kV end and and GT was sy from 22:59 to	ynchronized at 06:50 00:58(19/09/2019) o	due to red			ti S/S area
at 05:03(19/09/2019). ad) Tongi 132/33 kV T1 &	T2 transforme	rs were shut			0(19/09/2019) for DE	SCO work.			
Sub Divisional Engineer Network Operation Division			Executive I Network Oper					ndent Engineer spatch Circle	