		COMPANY OF BA		-		
	NATIONA	LLOAD DESPAT	CH CENTER			QF-LDC-08
	-	DAILY REPOR				Page -1
			•	Ro	porting Date : 2	-
Till now the maximum concretion is t		44602.0	40.2			24-3ep-18
Till now the maximum generation is : - The Summary of Yesterday's	23-Sep-18	11623.0 Generation & Demand	19:30		19-Sep-18	bable Gen. & Demand
Day Peak Generation :	23-3ep-18 9167.0		12:00	Min. Gen. at	7:00	8374 MW
Evening Peak Generation :	11432.0		20:00	Available Max (12990 MW
E.P. Demand (at gen end) :	11432.0		20:00	Max Demand (11700 MW
Maximum Generation :	11432.0		20:00	Reserve(Gener		1290 MW
Total Gen. (MKWH) :		System Load Factor	: 85.18%	Load Shed	:	0 MW
		THROUGH EAST-WES				-
Export from East grid to West grid :- Maxim	um	-4	400 MW at	19:00	Energy	MKWHR.
Import from West grid to East grid :- Maxim		-	MW at	-	Energy	- MKWHR.
Water Level of Kaptai Lake at 6:00 A M		24-Sep-18				
Actual : 103.99	Ft.(MSL),	Rule curve	e: 104.32	Ft.(MSL)		
Gas Consumed : Tot	al = 1153.90	MMCFD.	Oil Consumed (PDB	3) :	HSD :	Liter
Cost of the Consumed Fuel (PDB+Pvt) :	Gas	Tk96,415,780			FO :	Liter
	Coal		Oil	: Tk641,665,441	Total : ™	753,161,083
Load Shedding & Other Information						
Area Ye	esterday			Today		
MW		Estimated Demand (S/S MW	end)	Estimated Shee		Rates of Shedding Dn Estimated Demand)
Dhaka 0	0:00	4125			0	0%
Chittagong Area 0	0:00	1404			0	0%
Khulna Area 0	0:00	1258			0	0%
Rajshahi Area 0	0:00	1137			0	0%
Comilla Area 0	0:00	1027			0	0%
Mymensingh Area 0	0:00	829			0	0%
Sylhet Area 0	0:00	462			0	0%
Barisal Area 0	0:00	213			0	0%
Rangpur Area 0 Total 0	0:00	639 11095			0	0%
lotai 0		11095			U	
Infor	mation of the Genera	ating Units under shut dow	'n.			
Diapped	Shut Down		Forced Shut De			
Planned Shut- Down 1) Barapukuria ST: Unit-1,2 10) Side						
Nii			 Balapukula S Khulna ST 110 M Ghorasal Unit- Baghabari 100 Tongi GT Chittagong Un Baghabari-71 Ashuganj Un Haripur GT-1 	1W -3,4 0 MW hit-2 MW it-3	11) Kaptai #5	inj 210 MW ST 5 nj CCPP-335 MW
Additional	nformation of Machir	nes, lines, Interruption / For		,2		
	Description			Comments	on Power Inte	erruption
 a) Tongi-Bashundhara 132 kV Ckt-1 was b) Tongi-Uttara 3rd phase was under shu c) Bhola CCPP GT-1 was synchronized a d) Raozan Unit-1 tripped at 10:20 due to e) Cumilla(N)-Feni 132 kV Ckt-2 was under site solator of Feni end. f) Rangpur 132/33 kV Z transformer wa 33 kV breaker. g) Bheramara HVDC-Khulna(S) 230 kV Ch h) Aminbazar-Kaliakoir 230 kV Ckt-1 trip was switched on at 12:59. i) Mirpur- Uttara 3rd phase was switched j) Khulshi-Halisahar 132 kV Ckt-1 tripped Khulshi-Halisahar 132 kV Ckt-1 tripped Khulshi-Halisahar 132 kV Ckt-2 was unk h) Haishahar- Juldah 132 kV Ckt tripped O/C, E/F at Juldah end and was switch l) Raozan unit-2 was synchronized at 18: m) Dohazari 132/33 kV T2 transformer was shi odwir o) Feni 132/33 kV T2 transformer was shi p) Raozan unit-1 was shut down at 00:14 	It down from 08:58 at 10:28. tripping of auxiliary ler shut down from s under shut down Ckt-1 was under sh ped at 12:21 from l on at 16:01. at 15:32 from khul der maintenance s at 15:32 from bott ed on at 15:47. 00. as under shut dow at 07:20 (24/09/20) ut down at 07:41(2)	to 16:39 for D/W. y transformer and was s 08:15 to 10:34 for red l from 08:25 to 08:52 for nut down from 10:34 to ' Kaliakoir end showing dist, Z' ince 14/09/2018 for D/V n end showing dist, CN a on from 19:52 to 21:08 for 018) for C/M. 24/09/2018) for C/M.	eynchronized at 12:38. hot maintenance at B-p ret About 20 MW powe from 08:25 to 08:52 18:30 for D/W. jen trip, 67N and 1 C About 130 MW pow V. areas from 15:32 to at Halishahar end &	er interruption o 2. wer interruption o 15:47.		
Sub Divisional Engineer		Executive Engine		-	erintendent Eng	
Network Operation Division	N	letwork Operation Div	ision	I	Load Dispatch C	Circle