			ER GRID COMPANY OF BANGLADESH LTD IATIONAL LOAD DESPATCH CENTER					QF-L
			DAILY REPORT				D	P
ill now the maximum gene	neration is :	- 12893 MW			21:	00 Hrs on	Reporting Date : 29-May-19	18-Sep-20
ne Summary of Yesterday	y's	17-Sep-20 Generation & Den	nand			Today's Actual Min (Gen. & Probable Gen. &	& Demand
ay Peak Generation : vening Peak Generation :		10144.0 MW 11554.0 MW	Hour : Hour :	12:00 21:00		Min. Gen. at Available Max General	8:00	8229 MW 14004 MW
P. Demand (at gen end):		11554.0 MW	Hour:	21:00		Max Demand (Evening		11500 MW
aximum Generation :		11554.0 MW	Hour:	21:00		Reserve(Generation e		2504 MW
otal Gen. (MKWH) :		251.4	System Load F	actor : 90.659	%	Load Shed	1	0 MW
port from East grid to West g	grid :- Maxi		ORT THROUGH EAST-WEST INTERCON	-182 MW	at	22:00	Energy	MKW
port from West grid to East g	grid :- Maxi	imum -		MW	at	-	Energy	- MKW
er Level of Kaptai Lake at 6:00 Actual: 9		18-Sep-20 Ft.(MSL),	_	Rule curve :	102.91	Ft.(MSL)		
Actual . S	34.34	rt(WOL),		rule curve .	102.91	Ft.(WOL)		
as Consumed :	Total =	990.14 MMCFD.		Oil Co	nsumed (
							HSD : FO :	Liter Liter
ost of the Consumed Fuel (PE	DB+Pvt):	Gas : Coal :	Tk140,688,438 Tk46,625,349		Oil	: Tk888,387,209	Total : Tk	k1,075,700,996
		Coai :	1840,025,349		Oil	: 18000,307,209	TOTAL : TK	K1,075,700,996
	<u>L</u>	Load Shedding & Other Inform	mation					
rea	Yesterd	dav				Today		
		,	Estimated Demand (S/S end)			Estimated Shedding (S/S end) F	Rates of Shedding
	MW	0.00	MW				MW (C	On Estimated Demand)
haka hittagong Area	0	0:00	4054 1379				0	0% 0%
hulna Area	0	0:00	1236				0	0%
ajshahi Area	0	0:00	1117				0	0%
umilla Area	0	0:00	1009				0	0%
ymensingh Area /lhet Area	0	0:00 0:00	815 454				0	0% 0%
arisal Area	0	0:00	210				0	0%
angpur Area	0	0:00	628				0	0%
tal	0		10903				00	
	Informatio	on of the Generating Units under	r shut down.					
		-						
Plan	nned Shut-	Down			d Shut- E	Down ST: 9) Bhola 225 MW GT-	0 0 OT	
					арикипа : yana #3	10) Sirajganj unit-1 ST		
						-1, 11) Sikalbaha-225 MV		
				4) Ash	uganj unit	-3, 12) Shahjibazar unit -8	3	
					tai-1,2,5	13) Meghnaghat sumr	mit GT-2	
				6) Rad	zan #1,2			
				7) Sira 8) Bag	iganj #3	MW & 100 MW		
				7) Sira 8) Bag	iganj #3	MW & 100 MW		
				7) Sira 8) Bag	iganj #3	MW & 100 MW		
Addi	litional Info	ermation of Machines, lines, Ir	nterruption / Forced Load shed etc.	7) Sira 8) Bag	iganj #3	MW & 100 MW		
Addi			nterruption / Forced Load shed etc.	7) Sira 8) Bag	iganj #3		r Internation	
		Description		7) Sira 8) Bag	iganj #3	MW & 100 MW	r Interruption	
) Bheramara HVDC 10C01A 8	E & 10C01B	Description bays were shut down from 08:4	3 for D/W.	7) Sira 8) Bag	iganj #3	Comments on Power		der Mymensing S/S area
Bheramara HVDC 10C01A & Mymensing 132/33 kV T1 & & 33 kV Fulbari feeder fault	& 10C01B to T3 transfor t and were s	Description bays were shut down from 08:4 mers tripped at 10:35 from bott switched on at 10:49,10:53 resp	3 for D/W. h end showing O/C, E/F relays ectively.	7) Sira 8) Bag	iganj #3	Comments on Power		der Mymensing S/S area
Bheramara HVDC 10C01A & Mymensing 132/33 kV T1 & & 33 kV Fulbari feeder fault Jamalpur-UMPL 132 kV Ckt-	& 10C01B to T3 transfor to and were stand were stand to 2 tripp	Description bays were shut down from 08:4 mers tripped at 10:35 from bott switched on at 10:49,10:53 resp ed at 10:35 showing O/C relay	3 for D/W. h end showing O/C, E/F relays	7) Sira 8) Bag	iganj #3	Comments on Power		der Mymensing S/S area
Bheramara HVDC 10C01A & Mymensing 132/33 kV T1 & 33 kV Fulbari feeder fault: Jamalpur-UMPL 132 kV Ckton at 10:50. At he same time	& 10C01B t & 13 transfor t and were s t-1 & 2 tripp e Jamalpur	Description bays were shut down from 08:4 mers tripped at 10:35 from bott switched on at 10:49,10:53 resp ed at 10:35 showing O/C relay 200 MW & 115 MW tripped.	3 for D/W. n end showing O/C, E/F relays ectively. at UMPL end and was switched	7) Sirar 8) Bag	iganj #3	Comments on Powe About 110 MW power from 10:35 to 10:49.	interruption occurred und	
Bheramara HVDC 10C01A & Mymensing 132/33 kV T1 & 33 kV Fulbari feeder fault: Jamalpur-UMPL 132 kV Ckton at 10:50. At he same time	& 10C01B t & 13 transfor t and were s t-1 & 2 tripp e Jamalpur	Description bays were shut down from 08:4 mers tripped at 10:35 from bott switched on at 10:49,10:53 resp ed at 10:35 showing O/C relay	3 for D/W. n end showing O/C, E/F relays ectively. at UMPL end and was switched	7) Sirar 8) Bag	iganj #3	Comments on Powe About 110 MW power from 10:35 to 10:49.		
Bheramara HVDC 10C01A & Mymensing 132/33 kV 11 & . & . 33 kV Fulbari feeder fault. Jamalpur-UMPL 132 kV Ckt. on at 10:50. At he same time Sherpur-UMPL 132 kV Ckt. on at 10:54. Payra unit-1 tripped at 10:59.	& 10C01B to T3 transfort and were stand were stand and user stand and user stand a 2 trippe	Description Desys were shut down from 08:4 mers tripped at 10:35 from botl witched on at 10:49,10:53 resp ed at 10:35 showing O/C relay. 200 MW & 115 MW tripped. d at 10:35 showing O/C relay a	3 for D/W. n end showing O/C, E/F relays ectively. at UMPL end and was switched t UMPL end and was switched	7) Sira 8) Bag	iganj #3	Comments on Powe About 110 MW power from 10:35 to 10:49. About 60 MW power in	interruption occurred und	
Bheramara HVDC 10C01A & Mymensing 132/33 kV T1 &	& 10C01B to T3 transfort and were stand were stand and user stand and user stand a 2 trippe	Description bays were shut down from 08:4 mers tripped at 10:35 from bott switched on at 10:49,10:53 resp ed at 10:35 showing O/C relay 200 MW & 115 MW tripped.	3 for D/W. n end showing O/C, E/F relays ectively. at UMPL end and was switched t UMPL end and was switched	7) Sira 8) Bag	iganj #3	Comments on Powe About 110 MW power from 10:35 to 10:49. About 60 MW power in	interruption occurred und	
Bheramara HVDC 10C01A & Mymensing 132/33 kV 11 & & & 33 kV Fulbria fleeder fault. Jamalpur-UMPL 132 kV Ckt- on at 10:50. At he same time Sherpur-UMPL 132 kV Ckt-1 on at 10:54. Payra unit-1 tripped at 10:59 Strajganj unit-2 tripped at 12:59 synchronized at 15:56.	& 10C01B to T3 transfor and were st-1 & 2 trippe e Jamalpur 1 & 2 trippe e Jamalpur 3 trippe e Jamalpur 2 trippe e Jamalpur 3	Description Days were shut down from 08:4 mers tripped at 10:35 from bott witched on at 10:49, 10:53 resp ed at 10:35 showing O/C relay, 20 MW & 116 MW tripped, d at 10:35 showing O/C relay a	3 for D/W. a for D/W. b end showing O/C, E/F relays ecetively. at UMPL end and was switched t UMPL end and was switched	7) Sira 8) Bag	iganj #3	Comments on Powe About 110 MW power from 10:35 to 10:49. About 60 MW power in	interruption occurred und	
Bheramara HVDC 10C01A 8 Mymensing 132/33 kV T1 & & 33 kV Fulbari feeder fault: Jamalpur-UMPL 132 kV Ckt- on at 10:50. At he same time Sherpur-UMPL 132 kV Ckt- on at 10:54. Payra unit-1 tripped at 10:59. Sirajganj unit-2 tripped at 12: synchronized at 15:56. Mymensing-Kishoreganj 132 problem at Kishoreganj 132	& 10C01B to 13 transfor to and were so to 14 & 2 trippe e Jamalpur 1 & 2 tripp	Description bays were shut down from 08:4 mers tripped at 10:35 from bott witched on at 10:49, 10:53 respect at 10:35 showing O/C relay, 200 MW & 116 MW tripped, d at 10:35 showing O/C relay a problem with temperature sensor was under shut down from 13:4	3 for D/W: h end showing O/C, E/F relays ectively. at UMPL end and was switched t UMPL end and was switched or of Gt and was	7) Sira 8) Bag	iganj #3	Comments on Powe About 110 MW power from 10:35 to 10:49. About 60 MW power in	interruption occurred und	
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