I		PC	OWER GRID COMPANY OF BA NATIONAL LOAD DESPAT DAILY REPOR	CH CENTER	TD.						QF-LDC Page
			DAILY REPOR	(1				R	eporting Date :	1-May-20	Page
Till now the maximum ge			2893 MW			21	:00 Hrs	on 29-Ma	iy-19		
The Summary of Yesterd	ay's		Generation & Demand						Probable Gen. &	Demand	
Day Peak Generation :		6706.8 N		Hour :	12:00		Min. Gen.		7:00		5030 MW
vening Peak Generation :		8658.0 N		Hour :	21:00			fax Generation	:		5102 MW
E.P. Demand (at gen end):		8658.0 M		Hour :	21:00			nd (Evening) :			8500 MW
Maximum Generation :		8658.0 M		Hour:	21:00			eneration end)			6602 MW
otal Gen. (MKWH) :		251.9	System Lo		: 121.22%		Load Shed	:			0 MW
		EXPORT /	IMPORT THROUGH EAST-W				0.00		_		
xport from East grid to Wes	st grid :- Maximum			-330	MW 0 MW	at at	3:00		Energy		MKWHR MKWHR.
mport from West grid to Eas Water Level of Kaptai L	oko et 6:00 A M en		-May-20		IVIVV	aı	-		Energy		- MKWHK.
Actual :		.(MSL),	-Way-20	Rule curve		82.00	Ft.( MSL	`			
Actual .	70.04 FL	.(IVIOL),		Rule Curve		62.00	FL( WISL	)			
Gas Consumed :	Total =	1091.46 N	MMCED		Oil Cons	umed (PDB):					
ous consumed .	rotal –	1001.40 1	MINIOI D.		Oil Oolis	unica (i DD).		HSD			Liter
									:		Liter
								10			Litter
Cost of the Consumed Fuel (	(PDB+Pvt) :	Gas :	Tk234,448,945								
		Coal :	Tk57,764,264			Oil	: Tk49,095,7	759	Total : Tk	341,308,968	
			,,							,,	
	Loa	nd Shedding & Other	Information								
Area	Yesterday						Today				
	•		Estimated Demand (S	S/S end)				Shedding (S/S en		Rates of Shedo	
	MW		MW					MW	(0	n Estimated D	emand)
Dhaka	0	0:00	2966						0	0%	
Chittagong Area	0	0:00	1001						0	0%	
Chulna Area	0	0:00	896						0	0%	
Rajshahi Area	0	0:00	809						0	0%	
Cumilla Area	0	0:00	731						0	0%	
Mymensingh Area	0	0:00	590						0	0%	
Sylhet Area	0	0:00	339						0	0%	
Sarisal Area	0	0:00	152						0	0%	
Rangpur Area	0	0:00	455						0	0%	
Total	0		7941						0		
	Information of the Ger	nerating Units under sh	ut down.								
Pls	nned Shut- Down				Eorcod	Shut- Down					
116	illica Oliat- Dowli					ukuria ST: Unit-1.	2				
					2) Bibiya		1				
						sal Unit-1,3,4 & 5					
						anj unit-4,5					
						ganj-335 MW ST					
					6) Kapta						
					7) Raoz						
					8) Fench						
						dpur 163 MW					
Ado	ditional Information of	Machines, lines, Inter	ruption / Forced Load shed et	c.							
Add		Machines, lines, Inter	ruption / Forced Load shed et	c.			Comments	s on Power Interi	ruption		
	De	scription		c.							
a) Madaripur 132/33 kV T1 8	De:	scription  I at 09:27 from both er	ruption / Forced Load shed et	c.			About 40 N	/// nower interrup	ruption	er Madaripur S	S/S
a) Madaripur 132/33 kV T1 8 end and were switched on	De: k T2 transformers tripper at 09:44, 09:38 respecti	scription  d at 09:27 from both er	nd showing E/F relay at 33 kV	c.			About 40 N			er Madaripur S	6/S
a) Madaripur 132/33 kV T1 8 end and were switched on b) Polashbari 132/33 kV T3 t	De: k T2 transformers tripper at 09:44, 09:38 respecti transformer was under s	scription  d at 09:27 from both er	nd showing E/F relay at 33 kV	с.			About 40 N	/// nower interrup		er Madaripur S	5/S
a) Madaripur 132/33 kV T1 8 end and were switched on b) Polashbari 132/33 kV T3 t at 33 kV B-phase bushing.	Language Lan	d at 09:27 from both er vely. hut down from 09:14 to	nd showing E/F relay at 33 kV to 10:20 due to red hot	с.			About 40 N	/// nower interrup		er Madaripur S	S/S
i) Madaripur 132/33 kV T1 8 end and were switched on i) Polashbari 132/33 kV T3 tr at 33 kV B-phase bushing. i) Srimangal 132/33 kV T3 tr	k T2 transformers tripper at 09:44, 09:38 respecti transformer was under s aransformer was under sl	d at 09:27 from both er vely. hut down from 09:14 to	nd showing E/F relay at 33 kV to 10:20 due to red hot	с.			About 40 N	/// nower interrup		er Madaripur \$	5/S
n) Madaripur 132/33 kV T1 8 end and were switched on i) Polashbari 132/33 kV T3 t at 33 kV 8-phase bushing. ) Srimangal 132/33 kV T3 tr at 33 kV 8-phase isolator.	k T2 transformers tripper at 09:44, 09:38 respecti ransformer was under st	d at 09:27 from both er vely. hut down from 09:14 to nut down from 09:08 to	nd showing E/F relay at 33 kV o 10:20 due to red hot 12:40 due to red hot	с.			About 40 N	/// nower interrup		er Madaripur S	5/S
b) Madaripur 132/33 kV T1 8 end and were switched on ) Polashbari 132/33 kV T3 t at 33 kV B-phase bushing. ) Srimangal 132/33 kV T3 tr at 33 kV B-phase isolator. ) Haripur-Uillon 1320 kV CkI	k T2 transformers tripper at 09:44, 09:38 respecti ransformer was under st	d at 09:27 from both er vely. hut down from 09:14 to nut down from 09:08 to	nd showing E/F relay at 33 kV to 10:20 due to red hot	с.			About 40 N	/// nower interrup		er Madaripur S	S/S
a) Madaripur 132/33 kV T1 8 end and were switched on o) Polashban i 132/33 kV T3 t at 33 kV B-phase bushing. ) Srimangal 132/33 kV T3 t at 33 kV B-phase isolator. o) Haripur-Ulion 132 kV Ckt switched on at 14:02.	k T2 transformers tripper at 09:44, 09:38 respecti ransformer was under s ransformer was under sl	scription  d at 09:27 from both er vely.  nut down from 09:14 to ut down from 09:08 to both end showing Dist	nd showing E/F relay at 33 kV 10:20 due to red hot 12:40 due to red hot . Z1 R-phase relays and was	с.			About 40 N	/// nower interrup		er Madaripur \$	S/S
a) Madaripur 132/33 kV T1 8 end and were switched on ) Polashbari 132/33 kV T3 t at 33 kV B-phase bushing. ) Srimangal 132/33 kV T3 tr at 33 kV B-phase isolator. I) Haripur-Ullon 1320 kV Ckt switched on at 14:02.	De:  1. T2 transformers tripper at 09:44, 09:38 respect transformer was under s ransformer was under s transformer was under sl t-1 tripped at 13:49 from  VV Ckt-1 tripped at 16:13	scription  d at 09:27 from both er vely.  nut down from 09:14 to ut down from 09:08 to both end showing Dist	nd showing E/F relay at 33 kV 10:20 due to red hot 12:40 due to red hot . Z1 R-phase relays and was	c.			About 40 N	/// nower interrup		er Madaripur S	SIS
a) Madaripur 132/33 kV T1 & end and were switched on o) Polashbari 132/33 kV T3 t at 33 kV B-phase bushing. ) Srimangal 132/33 kV T3 t at 33 kV B-phase isolator. O) Harrjour-Ullon 1320 kV Ckt switched on at 14:02. ) Faridpur-Bheramara 132 k and was switched on at 16.	De: k T2 transformers trippee at 09:44, 09:38 respecti ransformer was under si- ansformer was under si- t-1 tripped at 13:49 from VV Ckt-1 tripped at 16:1: 27.	scription  J at 09:27 from both er vely. hut down from 09:14 to hut down from 09:08 to both end showing Dist 3 from both end showin	nd showing E/F relay at 33 kV 10:20 due to red hot 12:40 due to red hot . Z1 R-phase relays and was	c.			About 40 N	/// nower interrup		er Madaripur S	Sis
a) Madaripur 132/33 kV T1 8 end and were switched on o) Polashbari 132/33 kV T3 t at 33 kV B-phase bushing. ) Srimangal 132/33 kV T3 t at 33 kV B-phase isolator. 1) Haripur-Ullon 132/38 kV Cts switched on at 14:02. a) Faridpur-Bheramara 132 k and was switched on at 16: ) Siddhirganj EGCB 335 MV	De:  A T2 transformers tripped at 09:44, 09:38 respective ransformer was under such as the control of the contr	acription at 09:27 from both er vely. hut down from 09:14 tc hut down from 09:08 to both end showing Dist 3 from both end showin tt 16:15.	nd showing E/F relay at 33 kV 10:20 due to red hot 12:40 due to red hot . Z1 R-phase relays and was	c.			About 40 N	/// nower interrup		er Madaripur \$	S/S
a) Madaripur 132/33 kV T1 & end and were switched on o) Polashbari 132/33 kV T3 t at 33 kV B-phase bushing. e) Srimangal 132/33 kV T3 tra t 33 kV B-phase isolator. d) Haripur-Ullon 1320 kV C4t switched on at 14:02. e) Faridpur-Bheramara 132 k and was switched on at 16:0 Siddhirganj EGCB 335 MV g) HVDC block-2(pole-2) tijn J HVDC block-2(pole-2) tijn J HVDC block-2(pole-2) tijn J HVDC block-2(pole-2) tijn J HVDC block-2(pole-2) tijn S MV J S S MV S M S M S M S M S M S M S M S M	De:  k T2 transformers trippee at 09:44, 09:38 respecti ransformer was under s ransformer was under s t-1 tripped at 13:49 from V/ Ckt-1 tripped at 16:1: 27. V was force shut down a by deat 07:38 showing V	scription  d at 09:27 from both er vely. hut down from 09:14 to nut down from 09:08 to both end showing Dist 8 from both end showin tt 16:15. CS pump trip.	nd showing E/F relay at 33 kV 10:20 due to red hot 12:40 due to red hot . Z1 R-phase relays and was g Dist. Z1 3-phase relays	c.			About 40 N	/// nower interrup		er Madaripur S	SIS
a) Madaripur 132/33 kV T1 8 end and were switched on o) Polashbari 132/33 kV T3 t at 33 kV B-phase bushing. ) Srimangal 132/33 kV T3 t at 33 kV B-phase isolator. d) Haripur-Ullon 1320 kV Ckt switched on at 14:02. e) Faridpur-Bheramara 132 k and was switched on at 16: () Siddhirganj EGCB 335 MV g) HV/DC block-2(pole-2) trip i) Baghabali-shurdi 230 kV.	De:  k T2 transformers tripped at 09:44, 09:38 respectifier ansformer was under stansformer was under stansfor	scription  d at 09:27 from both er vely. hut down from 09:14 to nut down from 09:08 to both end showing Dist 8 from both end showin tt 16:15. CS pump trip.	nd showing E/F relay at 33 kV 10:20 due to red hot 12:40 due to red hot . Z1 R-phase relays and was	c.			About 40 N	/// nower interrup		er Madaripur \$	S/S
a) Madaripur 132/33 kV T1 8 end and were switched on o) Polashbari 132/33 kV T3 t at 33 kV B-phase bushing. c) Srimangal 132/33 kV T3 tr at 33 kV B-phase isolator. l) Haripur-Ullon 1320 kV C4t switched on at 14:02. l) Faridpur-Bheramara 132 k and was switched on at 16: 0 Siddhirganj EGCB 335 MV l) HVDC block-2(pole-2) trip l) Baghabari-Ishurdi 230 kV and was switched on at 08:	Dei k T2 transformers trippee at 09:44, 09:38 respecti ransformer was under si ransformer was under si t-1 tripped at 13:49 from kV Ckt-1 tripped at 16:1: 27. V was force shut down a ped at 07:36 showing V Ckt-1 tripped at 07:33 ( 10(0105/2020)	d at 09:27 from both er vely, hut down from 09:14 to both end showing Dist 3 from both end showin tt 16:15. CS pump trip. 11/05/2020) showing D	nd showing E/F relay at 33 kV o 10:20 due to red hot 12:40 due to red hot .Z1 R-phase relays and was g Dist. Z1 3-phase relays	c.			About 40 N	/// nower interrup		er Madaripur S	S/S
a) Madaripur 132/33 kV T1 & end and were switched on o) Polashbari 132/33 kV T3 t at 33 kV B-phase bushing. ) Srimangal 132/33 kV T3 tra t3 3 kV B-phase isolator. 0) Haripur-Ullon 1320 kV Ckt switched on at 14:02. e) Faridpur-Bheramara 132 k and was switched on at 16: Siddhirganj EGCB 335 MV J hVDC block-2(pole-2) tipi b) Baghabari-Ishurdi 230 kV and was switched on at 08: 0) Bheramara HVDC-Ishurdi Di Bhe	De:  k T2 transformers trippee at 09:44, 09:38 respecti ransformer was under s	acription  J at 09:27 from both er vely, hut down from 09:14 to hut down from 09:08 to both end showing Dist from both end showin  It 16:15. CS pump trip, 11/05/2020) showing D  07:33 (01/05/2020) sh	nd showing E/F relay at 33 kV 10:20 due to red hot 12:40 due to red hot . Z1 R-phase relays and was g Dist. Z1 3-phase relays	c.			About 40 N	/// nower interrup		er Madaripur \$	S/S
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