			ID COMPANY OF BANGLADESH						OFIRE
		NATION	IAL LOAD DESPATCH CENTER DAILY REPORT	R					QF-LDC Page
			DAIL! KEFOK!			Reportir	ng Date: 8-	Apr-20	1 age
Till now the maximum generation	ı is : -	12893 MW			21:00 Hrs o	n 29-May-19		<u> </u>	
The Summary of Yesterday's			n & Demand			Min Gen. & Proba			
Day Peak Generation :		8287.4 MW	Hour :	12:00	Min. Gen. at	6:00)		7451 MW
Evening Peak Generation :		10308.0 MW	Hour :	20:00	Available Max G				4852 MW
E.P. Demand (at gen end):		10308.0 MW	Hour :	20:00	Max Demand (E				0500 MW
Maximum Generation :		10308.0 MW	Hour :	20:00	Reserve(Genera	ation end)			4352 MW
Γotal Gen. (MKWH) :		194.2	System Load Factor	: 78.51%	Load Shed	:			0 MW
		EXPORT / IMPORT	THROUGH EAST-WEST INTER	CONNECTOR					
Export from East grid to West grid :- I	Maximum		-2	255 MW at	19:00		Energy		MKWH
mport from West grid to East grid :- 1	Maximum		-	MW at	-		Energy		- MKWH
Water Level of Kaptai Lake	at 6:00 A M on	8-Apr-20							
Actual :	81.09 F	Ft.(MSL),	Rule curve	e: 86.60	Ft.(MSL)				
Gas Consumed :	Total =	1186.00 MMCFD.		Oil Consumed (PDB):					
Sub Consumou :	10101	1100.00 1111101 2.		on concurred (1 22).		HSD :			Liter
						FO :			Liter
Cost of the Consumed Fuel (PDB+PvI	t) ·	Gas :	Tk158,572,468						
Sost of the Consumed Fuer (FDB FFV)	,.	Coal :	Tk67,840,396	Oi	: Tk232,321,591		Total : Tk458,73	34,455	
	10	oad Shedding & Other Information							
A		Jad Officialing & Other Information			Today				
Area	Yesterday		Estimated Demand (S/S end)		Today Estimated Shed	ding (S/S end)	Rates o	of Shedo	ling
	MW		MW			MW	(On Estir	mated D	
Dhaka	0	0:00	3694			0		0%	
Chittagong Area	0	0:00	1254			0		0%	
Khulna Area	0	0:00	1124			0		0%	
Rajshahi Area	0	0:00	1015			0		0%	
Cumilla Area	0	0:00	917			0		0%	
Mymensingh Area	0	0:00	740			0		0%	
Sylhet Area	0	0:00	416			0		0%	
Barisal Area	0	0:00	191			ō		0%	
Rangpur Area	0	0:00	571			0		0%	
Total	0	0.00	9923			0		0 /0	
Total			3923						
Info	ormation of the Ge	enerating Units under shut down.							
Diamon	d Shut- Down			Farrand Obert Danier					
Flamed	, Shut- Down			Forced Shut-Down	0 0				
				1) Barapukuria ST: Unit-1					
				2) Siddhirganj 210 MW GT	-1				
				3) Ghorasal Unit-1,3 & 5.	.				
				4) Siddhirganj 335 MW ST					
				5) Ashuganj unit-5					
				Sirajganj unit-2					
				7) Kaptai-1,2,3,5					
				8) Sylhet 150 MW					
				9) Sikalbaha 225 MW					
Addition	nal Information o	f Machines, lines, Interruption / I	Forced Load shed etc.						
	D	escription	Forced Load shed etc.		Comments on	Power Interruption	n		
a) Siddhirganj 335 MW EGCB GT wa	Do	escription	Forced Load shed etc.		Comments on	Power Interruption	n		
a) Siddhirganj 335 MW EGCB GT wa: b) Haripur 412 MW ST was synchroni:	s synchronized at zed at 19:50.	escription 12:18.			Comments on	Power Interruption	n		
a) Siddhirganj 335 MW EGCB GT wa: b) Haripur 412 MW ST was synchroni c) Meghnaghat 450 MW GT-2 was for	s synchronized at zed at 19:50.	escription 12:18.			Comments on	Power Interruption	n		
a) Siddhirganj 335 MW EGCB GT wa: b) Haripur 412 MW ST was synchroni: c) Meghnaghat 450 MW GT-2 was for synchronized at 15:47.	s synchronized at zed at 19:50. rce shut down at 1	escription 12:18. 15:27 due to gas pressure low and	was		Comments on	Power Interruption	n		
a) Siddhirganj 335 MW EGCB GT was b) Haripur 412 MW ST was synchroniz c) Meghnaghat 450 MW GT-2 was for synchronized at 15:47. d) Comilla(N) 132/33 kV T3 & T4 trans	s synchronized at zed at 19:50. rce shut down at 1	escription 12:18. 15:27 due to gas pressure low and	was		Comments on	Power Interruption	n		
a) Siddhirganj 335 MW EGCB GT wa: b) Haripur 412 MW ST was synchroni c) Meghnaghat 450 MW GT-2 was for	s synchronized at zed at 19:50. rce shut down at 1 sformer tripped at	escription 12:18. 5:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV	was end and			Power Interruption		mensing	ı Zone
a) Siddhirganj 335 MW EGCB GT wa b) Haripur 412 MW ST was synchronic o) Meghnaghat 450 MW GT-2 was for synchronized at 15.47. d) Comilla(N) 132/33 kV T3 & T4 trans was switched on at 15.47.	s synchronized at zed at 19:50. rce shut down at 1 sformer tripped at kV Ckt-1 & 2 tripp	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV	was end and			power interruption		mensinç	g Zone
a) Siddhirganj 335 MW EGCB GT was b) Haripur 412 MW ST was synchroniz b) Meghnaghat 450 MW GT-2 was for synchronized at 15.47. d) Comilla(N) 132/33 kV T3 & T4 trans was switched on at 15:47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at	s synchronized at zed at 19:50. roe shut down at 1 sformer tripped at kV Ckt-1 & 2 tripp t 20:44,20:45 resp	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV bed at 20:18 showing O/C relay at sectively.	was end and Mymensing		About 632 MW	power interruption		mensinç	g Zone
a) Siddhirganj 335 MW EGCB GT wa b) Haripur 412 MW ST was synchronic of Meghnaghat 450 MW GT-2 was for synchronized at 15:47. d) Comilla(N) 132/33 kV T3 & T4 trans was switched on at 15:47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at 1) Mymensing -Kishorganj 132 kV Ckt-	s synchronized at zed at 19:50. roe shut down at 1 sformer tripped at kV Ckt-1 & 2 tripp t 20:44,20:45 resp	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV bed at 20:18 showing O/C relay at sectively.	was end and Mymensing		About 632 MW	power interruption		mensinç	g Zone
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a) Siddhirganj 335 MW EGCB GT was b) Haripur 412 MW ST was synchroniz c) Meghnaghat 450 MW GT-2 was for synchronized at 15.47. d) Comilla(N) 132/33 kV 13.8 T4 trans was switched on at 15.47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at f) Mymensing -Kishorganj 132 kV Ckt. end and was switched on at 20.435. g) Mymensing -Kishorganj 132 kV Ckt. end and was switched on at 20.435. g) Mymensing -Kishorganj 132 kV Ckt. end and was switched on at 20.435. h) Kishorganj 132/33 kV T1 & T2 trans	s synchronized at zed at 19:50. ce shut down at 1 sformer tripped at kV Ckt-1 & 2 tripp 120:44,20:45 resp. 1 tripped at 20:18 -2 tripped at 20:18	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV bed at 20:18 showing O/C relay at sectively. 8 showing O/C, B-phase relay at M 9 showing O/C, C-phase relay at K 12:0:19 from both end showing O/C	was i end and Mymensing ymensing iishorganj		About 632 MW	power interruption		mensinç	j Zone
a) Siddhirganj 335 MW EGCB GT wa: b) Haripur 412 MW ST was synchroni. c) Meghnaghat 450 MW GT-2 was for synchronized at 15:47. c) Comilla(N) 132/33 kV T3 & T4 trans was switched on at 15:47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at 1) Mymensing -Kishorganj 132 kV Ckt- end and was switched on at 20:35. g) Mymensing -Kishorganj 132 kV Ckt- end and was switched on at 20:49. e) Kishorganj 132/33 kV T1 & T2 trans relays and were switched on at 20:49.	s synchronized at zed at 19:50. roe shut down at 1 sformer tripped at kV Ckt-1 & 2 tripp, 2 0:44,20:45 respect at 20:18 formers tripped at 20:18 sformers tripped a 25, 22:19 respecti	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV oed at 20:18 showing O/C relay at showing O/C, B-phase relay at M 9 showing O/C, C-phase relay at K tt 20:19 from both end showing O/vety.	was I end and Mymensing ymensing ishorganj C C-phase		About 632 MW from 20:18 to 20	power interruption of 2:35.	occurred under My	·	
a) Siddhirganj 335 MW EGCB GT wab) Haripur 412 MW ST was synchronic of Meghnaghat 450 MW GT-2 was for synchronized at 15.47. d) Comilia(N) 132/33 kV T3 & T4 trans was switched on at 15:47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at 17.47 by Mymensing -Kishorganj 132 kV Ckt. end and was switched on at 20:35. g) Mymensing -Kishorganj 132 kV St. end and was switched on at 20:49. h) Kishorganj 132/33 kV T1 & T2 trans relays and were switched on at 20:29. g) Mymensing 132/33 kV T3 transform	s synchronized at zed at 19:50. ree shut down at 1 sformer tripped at kV Ckt-1 & 2 tripp 120:44,20:45 resp 1-2 tripped at 20:18 sformers tripped at 20:18 sformers tripped at 20:19 respective tripped at 01:2 res	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV oed at 20:18 showing O/C relay at eactively. 3 showing O/C, B-phase relay at M 9 showing O/C, C-phase relay at K at 20:19 from both end showing O/V ely. 10(08/04/2020) from both end show	was I end and Mymensing ymensing ishorganj C C-phase		About 632 MW, from 20:18 to 20	power interruption of 25.35.	occurred under My	·	
a) Siddhirganj 335 MW EGCB GT wa: b) Haripur 412 MW ST was synchronic. b) Meginaplat 450 MW GT-2 was for synchronized at 15.47. d) Comilla(N) 132/33 kV T3 & T4 trans was switched on at 15.47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at 0.19. f) Mymensing -Kishorganj 132 kV Ckt. end and was switched on at 20.49. g) Mymensing -Kishorganj 132 kV Ckt. end and was switched on at 20.49. h) Kishorganj 132/33 kV T h T2 trans relays and were switched on at 20.7 relays due to 33 kV G3 transform relays due to 33 kV G3 transform	Dissipport of the state of the	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV oed at 20:18 showing O/C relay at sectively. 8 showing O/C, B-phase relay at M 9 showing O/C, C-phase relay at K at 20:19 from both end showing O/V evely. 10(08/04/2020) from both end showswitched on at 01:28(08/04/2020)	was I end and Mymensing ymensing Lishorganj C C-phase ving O/C		About 632 MW, from 20:18 to 20	power interruption of 2:35.	occurred under My	·	
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a) Siddhirganj 335 MW EGCB GT wa b) Haripur 412 MW ST was synchronio. O Meghnaghat 450 MW GT-2 was for synchronized at 15.47. d) Comilla(N) 132/33 kV 73 & T4 trans was switched on at 15.47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at 1) Mymensing -Kishorganj 132 kV Ckt end and was switched on at 20.45. g) Mymensing -Kishorganj 132 kV Ckt end and was switched on at 20.45. h) Kishorganj 132/33 kV T1 & T2 transform relays and were switched on at 20.5 g) Mymensing 132/33 kV T3 transform relays due to 33 kV Goforgaon feec h) Shahjibazzar 132/33 kV T2 transform end and was switched on at 04.13(Dissipation of the straight of	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV bed at 20:18 showing O/C relay at sectively. 8 showing O/C, B-phase relay at M 9 showing O/C, C-phase relay at K at 20:19 from both end showing O/C vely. (008/04/2020) from both end show switched on at 01:28(08/04/2020) 55(08/04/2020) showing buchholz it	was I end and Mymensing ymensing Lishorganj C C-phase ving O/C		About 632 MW, from 20:18 to 20	power interruption of 25.35.	occurred under My	·	
a) Siddhirganj 335 MW EGCB GT wa b) Haripur 412 MW ST was synchronic of Meghnaghar 450 MW GT-2 was for synchronized at 15:47. d) Comilia(N) 132/33 kV T3 & T4 tran was switched on at 15:47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at f) Mymensing -Kishorganj 132 kV Ckt- end and was switched on at 20:35. g) Mymensing -Kishorganj 132 kV Ckt- end and was switched on at 20:49. h) Kishorganj 132/33 kV T1 & T2 trans- relays and were switched on at 20: g) Mymensing 132/33 kV T3 transform relays due to 33 kV Goforgoan feec h) Shahijbazar 132/33 kV T2 transform end and was switched on at 04:13(l) AES Meghnaghat GT-2 was synchro (1) AES Meghnaghat GT-2 was synchro	s synchronized at zed at 19:50. ree shut down at 1 sformer tripped at kV Ckt-1 & 2 tripp ct 20:44,20:45 resp -1 tripped at 20:18 sformers tripped at 20:18 sformers tripped at 25: 22:19 respective tripped at 01:2 fer fault and we for fault and work of 26:08/04/2020) onized at 07:34(08 onized at 07:	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV oed at 20:18 showing O/C relay at electively. Is showing O/C, B-phase relay at M showing O/C, C-phase relay at K at 20:19 from both end showing O/V evely. (0(08/04/2020) from both end show switched on at 01:28(08/04/2020) 55(08/04/2020) showing buchholz of (0/04/2020).	was I end and Mymensing ymensing ishorganj C C-phase ving O/C relay at 33 kV		About 632 MW, from 20:18 to 20	power interruption of 235.	occurred under My	·	
a) Siddhirganj 335 MW EGCB GT wa: b) Haripur 412 MW ST was synchroniz c) Meghnaghat 450 MW GT-2 was for synchronized at 15:47. d) Comilla(N) 13:273 kV T3 & T4 trans was switched on at 15:47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at 20:35. g) Mymensing -Kishorganj 132 kV Ckt. end and was switched on at 20:35. g) Mymensing -Kishorganj 132 kV Ckt. end and was switched on at 20:49. Nj Kishorganj 132/33 kV T1 k T2 trans relays and were switched on at 20:49. g) Mymensing 132/33 kV T2 transform relays due to 33 kV Goforgaon feec b) Shahjibazar 13/2/33 kV T2 transform end and was switched on at 20:41. l) AES Meghnaghat GT-2 was synchro ly Absirpur-Tongi 132 kV Ckt-2 was ur	D. s synchronized at zed at 19:50. rcc shut down at 1 sformer tripped at kV Ckt-1 & 2 tripp t 20:44,20:45 resp-1 tripped at 20:18 sformers tripped at 20:18 sformers tripped at 20:19 respective tripped at 01:2 fer fault and was smer tripped at 07:340:08/04/2020 onized at 07:34(06) and of shut down froder shut down from the from the froder shut down from the from the froder shut down from the froder shut down from the froder shut down from the from the froder shut down from the froder	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV bed at 20:18 showing O/C relay at weetively. Is showing O/C, B-phase relay at M 9 showing O/C, C-phase relay at M 120:19 from both end showing O/(vely. 10(08/04/2020) from both end show switched on at 01:28(08/04/2020) 15:08/04/2020) showing buchholz in 30/4/2020) 16:09/04/2020 from 50 th end show switched on at 01:28(08/04/2020) 16:09/04/2020 from 50 th end	was end and Mymensing ymensing ishorganj C C-phase ving O/C relay at 33 kV		About 632 MW from 20:18 to 20 About 55 MW p from 01:20 to 01	power interruption of the control of	occurred under My	nensing	S/S area
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a) Siddhirganj 335 MW EGCB GT was b) Haripur 412 MW ST was synchroniz b) Meghnaghat 450 MW GT-2 was for synchronized at 15.47. d) Comilla(N) 132/33 kV 73 & T4 trans was switched on at 15.47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at 1,0 Mymensing -Kishorganj 132 kV Ckt. end and was switched on at 20.35. g) Mymensing -Kishorganj 132 kV Ckt end and was switched on at 20.35. g) Mymensing 132/33 kV Tå T2 transform relays and were switched on at 20.3 Mymensing 132/33 kV T3 transform relays due to 33 kV Goforgaon feech) Shahjibazzar 132/33 kV T2 transform end and was switched on at 04.13(Dissipation of the state of the	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV 15:27 showing O/C relay at 33 kV 9 showing O/C, B-phase relay at M 9 showing O/C, C-phase relay at M 10(08/04/2020) from both end showing O/C 10(08/04/2020) showing buchholz to 10(08/04/2020) showing buchholz to 10(08/04/2020) showing buchholz to 10(08/04/2020) showing E/F 10/56(08/04/2020) showing E/F	was end and Mymensing ymensing ishorganj C C-phase ving O/C relay at 33 kV		About 632 MW from 20:18 to 20 About 55 MW p from 01:20 to 01	power interruption of the control of	occurred under My	nensing	S/S area
a) Siddhirganj 335 MW EGCB GT wa: b) Haripur 412 MW ST was synchronis c) Meginaghat 450 MW GT-2 was for synchronized at 15.47. d) Comilla(N) 132/33 kV T3 & T4 trans was switched on at 15.47. e) Mymensing RPCL-Mymensing 132 RPCL end and were switched on at 20.49. g) Mymensing-Kishorganj 132 kV Ckt. end and was switched on at 20.49. g) Mymensing-Kishorganj 132 kV Ckt. end and was switched on at 20.49. h) Kishorganj 132/33 kV T3 transform relays and were switched on at 20.7 relays and were switched on at 20.7 relays due to 33 kV T3 transform relays due to 33 kV T3 transform end and was switched on at 40.13() AES Meghnaghat GT-2 was synchro (Kabirpur-Tongi 132 kV Ckt-2 was ur (Siddhirganj 132/33 kV T1 & T2 transform	Dissipation of the state of the	escription 12:18. 15:27 due to gas pressure low and 15:27 showing O/C relay at 33 kV 15:27 showing O/C relay at 33 kV 9 showing O/C, B-phase relay at M 9 showing O/C, C-phase relay at M 10(08/04/2020) from both end showing O/C 10(08/04/2020) showing buchholz to 10(08/04/2020) showing buchholz to 10(08/04/2020) showing buchholz to 10(08/04/2020) showing E/F 10/56(08/04/2020) showing E/F	was end and Mymensing ymensing ishorganj C C-phase ving O/C relay at 33 kV		About 632 MW from 20:18 to 20 About 55 MW p from 01:20 to 01	power interruption of the control of	occurred under My	nensing	S/S area
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