			POWER GRID COMPANY OF BANGLADESH LTI NATIONAL LOAD DESPATCH CENTER	D				QF-LDC
			DAILY REPORT					QF-LDC Page
						Reporting Date :	24-May-19	
ill now the maximum gen		12539		21:0		on 21-May-19		
The Summary of Yesterda Day Peak Generation :	ay's	23-May-19 Gener 8639.4 MW	ation & Demand	12:00	Min. Gen. a		robable Gen. & Demand 7985 MW	
Evening Peak Generation :		11900.0 MW	Hour:	21:00	Available Ma	ax Generation	15418 MW	
E.P. Demand (at gen end) :		11900.0 MW	Hour:	21:00	Max Deman	d (Evening) :	11875 MW	
Maximum Generation :		11944.0 MW	Hour:	22:00	Reserve(Ge	neration end)	3543 MW	
Total Gen. (MKWH) :		206.3	System Load Fact	or : 71.97%	Load Shed		0 MW	
xport from East grid to West	t grid :- Maximum	EXPUR	T/IMPORT THROUGH EAST-WEST INTERCON		at 22:00	Energy	MKWI	HR.
mport from West grid to East			-		nt -	Energy		HR.
Water Level of Kaptai Lak		24-May						
Actual :	72.10 Ft.	(MSL),	Rule	curve : 77.80	Ft.(MSL)			
Gas Consumed :	Total =	1333.31 MMCF	D.	Oil Consur	ned (PDB):			
						HSD :	Liter	
						FO :	Liter	
Cost of the Consumed Fuel (F	PDR+Pvt) ·	Gas :	Tk93,854,216					
Jost of the Consumed Facility	DB-1 V().	Coal :	Tk21,866,128	Oil	: Tk275,504,7	720 Total :	Tk391,225,064	
			,,		.,		,	
	Loa	d Shedding & Other In	<u>formation</u>					
Area	Yesterday				Today			
ru ca	resterday		Estimated Demand (S/S end)			Shedding (S/S end)	Rates of Shedding	
	MW		MW			MW	(On Estimated Demand))
Dhaka	0	0:00	4213			0	0%	
Chittagong Area	0	0:00	1435			0	0%	
Khulna Area	0	0:00	1286			0	0%	
Rajshahi Area	0	0:00	1162			0	0%	
Comilla Area	0	0:00	1050			0	0%	
Mymensingh Area Sylhet Area	0	0:00 0:00	847 471			0	0% 0%	
Barisal Area	0	0:00	218			0	0%	
Rangpur Area	0	0:00	653			0	0%	
Total	0	0.00	11336			0	070	
	Information of th	e Generating Units unde	er shut down.					
	Planned Shut- Down			Forced S	hut- Down			
	Tialinea Oliae Down				kι 7) Baghaba	-: 100 MM/		
				2) Khulna	ST 110 MW	100		
				2) Khulna	ST 110 MW			
				2) Khulna 3) Sikalba	ST 110 MW ha ST 60 MW	100 mm		
				2) Khulna 3) Sikalba 4) Bheran	ST 110 MW ha ST 60 MW nara 410 MW.	100		
				2) Khulna 3) Sikalba	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST			
				2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST	100		
				2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST	100		
				2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST			
	Additional lafe on a time	an at Machiner House		2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST			
	Additional Information	on of Machines, lines, l	nterruption / Forced Load shed etc.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST			
		on of Machines, lines, l	nterruption / Forced Load shed etc.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,	on Power Interrup	otion	
	Des		nterruption / Forced Load shed etc.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was syno	Des		nterruption / Forced Load shed etc.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was syn o) Khulna 225 MW ST was syn	Des chronized at 08:26. inchronized at 09:06.	cription		2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was syn b) Khulna 225 MW ST was syn c) Shyampur 230/132 kV T1 8 synchronized at 10:55.	Des chronized at 08:26. Inchronized at 09:06. T2 transformers tripp	cription ped at 08:53 showing wit	thout any relay and were	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was syn o) Khulna 225 MW ST was syn o) Shyampur 230/132 kV T1 & synchronized at 10:55. d) Shyampur (N) -Haripur 132	Des chronized at 08:26. Inchronized at 09:06. T2 transformers tripp	cription ped at 08:53 showing wit	thout any relay and were	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was synno) Khulna 225 MW ST was sy c) Shyampur 230/132 kV T1 8 synchronized at 10:55. 1) Shyampur (N) -Haripur 132 switched on at 09:13	Chronized at 08:26. Inchronized at 09:06. Inchronized at 09:06. Inchronized at 09:06. Inchronized at 08:5	cription ped at 08:53 showing wit	thout any relay and were	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was syno) Khulna 225 MW ST was syno Shyampur 201132 kV 11 8 synchronized at 10:55. 1) Shyampur (N) -Haripur 132 switched on at 09:13 .	chronized at 08:26. mchronized at 09:06. & T2 transformers tripp 2 kV Ckt tripped at 08:5 ronized at 10:09.	cription bed at 08:53 showing will from Haripur end show	thout any relay and were	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was syn. b) Khulna 225 MW ST was sy c) Shyampur 230/132 kV T1 8 synchronized at 10:55. j) Shyampur (N) -Haripur 132 switched on at 09:13. e) Siraiganj Unit-1 was synchr j) Meghnaghat 450 MW CCPF	chronized at 08:26. mchronized at 09:06. 8 T2 transformers tripp 2 kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz	cription ped at 08:53 showing wit is from Haripur end show ed at 11:50.	thout any relay and were	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was synn) Khulna 225 MW ST was sy) Khulna 225 MW ST was sy) Shyampur 230/132 kV T1 8 synchronized at 10:55. 1) Shyampur (N) -Haripur 132 switched on at 09:13 .) Sirajganj Unit-1 was synchr) Meghnaghat 450 MW CCPF) Shyampur (N)-Meghnaghat	Des chronized at 08:26. mchronized at 09:06. & T2 transformers tripp. & kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz t 230 kV Ckt-2 was swi	cription bed at 08:53 showing with the state of the stat	thout any relay and were wing E/F relay and was	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was syno) Khulian 225 MW ST was sy o) Khulian 225 MW ST was sy o) Shyampur 20/132 kV T1 8 synchronized at 10:55. 1) Shyampur (N) -Hairpur 132 switched on at 09:13. switched on at 09:13. switched on at 09:13. b) Maghanghat 450 MW CCPF 1) Khulian (S)-Satkhirai 132 kV.	Des chronized at 08:26. mchronized at 09:06. & T2 transformers tripp. & kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz t 230 kV Ckt-2 was swi	cription bed at 08:53 showing with the state of the stat	thout any relay and were wing E/F relay and was	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was syn. b) Khulna 225 MW ST was sy: c) Shyampur 230/132 kV T1 & synchronized at 10.55. d) Shyampur (N) -Haripur 132 switched on at 09.13. e) Sirajganj Unit-1 was synch j Meghmaghat 450 MW CCPF c) Shyampur (N)-Meghmaghat i) Khulna (S)-Satkhira 132 kV at 13.45.	Des chronized at 08:26. mchronized at 09:06. & T2 transformers tripp 2 kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz t 230 kV Ckt-2 was swi / Ckt-1 & 2 tripped at 1	cription oed at 08:53 showing will 53 from Haripur end shore ed at 11:50. tched on at 13:42. 3:35 showing distance re	ihout any relay and were wing E/F relay and was elay and were switched on	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. ganj ST nj #3,4,		otion	
a) Baghabari 71 MW was syno) Khulian 225 MW ST was sy o) Khulian 225 MW ST was sy o) Shyampur 20/132 kV 11 8 synchronized at 10:55. 1) Shyampur (N) -Hairpur 132 switched on at 09:13. switched on at 09:13. Switched on at 09:13. Switched on 450 MW CCPP (S) Shyampur (N)-Meghnaghat 450 MW CCPP (S) Shyampur (N)-Meghnaghat N; Khulian (S)-Satkhirai 132 kV at 13:45.	Des chronized at 08:26. mchronized at 09:06. & T2 transformers tripp 2 kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz 12:30 kV Ckt-2 was swi Ckt-1 & 2 tripped at 1 ped at 17:01 due to diff	cription bed at 08:53 showing will from Haripur end show ed at 11:50. fitched on at 13:42. 3:35 showing distance referential current relay op	thout any relay and were wing E/F relay and was elay and were switched on erated.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST nj #3,4,	on Power Interrup	otion	npur (old) S
a) Baghabari 71 MW was synn) khulna 225 MW ST was syn) khulna 225 MW ST was sy) Shyampur 20/132 kV 11 8 synchronized at 10:55.) Shyampur (N) -Hairpur 132 switched on at 09:13.) Sirajagni Unit-1 was synchr Meghnaghat 450 MW CCPF) Shyampur (N)-Meghnaghat) Khulna (S)-Satkhira 132 kV at 13:45.	Des chronized at 08:26. mchronized at 09:06. & T2 transformers tripp 2 kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz 12:30 kV Ckt-2 was swi Ckt-1 & 2 tripped at 1 ped at 17:01 due to diff	cription bed at 08:53 showing will from Haripur end show ed at 11:50. fitched on at 13:42. 3:35 showing distance referential current relay op	thout any relay and were wing E/F relay and was elay and were switched on erated.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST nj #3,4,	on Power Interrup		npur (old) S
a) Baghabari 71 MW was syni) Khulna 225 MW ST was syn) Khulna 225 MW ST was syn) Shyampur 230/132 kV T1 8 synchronized at 10:55. 1) Shyampur (N) -Haripur 132 switched on at 09:13. 1) Sirajganj Unit-1 was synchr Meghnaghat 450 MW CCP) Shyampur (N)-Meghnaghat 450 MW CCP) Shyampur (N)-Meghnaghat 13:45. Haripur EGCB 412 MW tripp Shyampur (N)-Brammongac switched on at 09:13.	Des chronized at 08:26. mchronized at 09:06. X 12 transformers tripp 2 kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz 12:30 kV Ckt-2 was swi / Ckt-1 & 2 tripped at 1 on 132 kV Ckt tripped in 1 on 132 kV Ckt tripped (Ckt-1 was under shut	cription oed at 08:53 showing will si3 from Haripur end shore ed at 11:50 tiched on at 13:42, 3:35 showing distance re ferential current relay op at 08:53 showing withou down from 16:16 to 16:	thout any relay and were wing E/F relay and was elay and were switched on erated. t any relay and was 49 for C/M.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST nj #3,4,	on Power Interrup		npur (old) S
a) Baghabari 71 MW was syn.) (Khulna 225 MW ST was sy). (Shyampur 230/132 kV T 1 & synchronized at 10.55. 3) Shyampur (N) -Haripur 132 switched on at 09:13 . e) Sirajganj Unit-1 was synchro Meghnaghat 450 MW CCPF, (Moghnaghat 450 MW CCPF) (Moghnaghat 134 kV at 13:45. Haripur EGCB 412 MW tript) (Shyampur (N)-Brammongac switched on at 09:13. Eashundhara-Tongi 132 kV Kabirpur 132/33 kV T1,172 &	Des chronized at 08:26. mchronized at 09:06. & T2 transformers tripp 2: kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz 230 kV Ckt-2 was swi / Ckt-1 & 2 tripped at 1 ped at 17:01 due to dfill / Ckt-1 was under shut / T2 transformers trippe	cription oed at 08:53 showing will si3 from Haripur end shore ed at 11:50 tiched on at 13:42, 3:35 showing distance re ferential current relay op at 08:53 showing withou down from 16:16 to 16:	thout any relay and were wing E/F relay and was elay and were switched on erated. t any relay and was 49 for C/M.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW nara 410 MW. ganj ST nj #3,4,	on Power Interrup		npur (old) S
a) Baghabari 71 MW was sym b) Khulna 225 MW ST was sy c) Shyampur 230/132 kV T1 8 synchronized at 10:55. c) Shyampur (N) -Haripur 132 switched on at 09:13. c) Sirajganj Unit-1 was synchr Meghangahat 450 MW CCPF c) Shyampur (N)-Meghanghat b) Khulna (S)-Satkhira 132 kV at 13:45. Haripur EGCB 412 MW tripp c) Shyampur (N)-Brammongac switched on at 09:13. Bashundhara-Tongi 132 kV Kabiipur 132/33 kV T1, T2 & Kault and wer switched on	Des chronized at 08:26. mchronized at 09:06. X 12 transformers tripe 2 kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz 1230 kV Ckt-2 was swi (Ckt-1 & 2 tripped at 1 ped at 17:01 due to diff on 132 kV Ckt tripped at / Ckt-1 was under shut X 13 transformers tripped at 14:36.	cription 53 from Haripur end showing with the state of t	thout any relay and were wing E/F relay and was elay and were switched on erated. tany relay and was 49 for C/M. // Chandra & EPZ feeder	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW has T 60 MW hara 410 MW. ganj ST nj #3,4, Comments About 160 M area from 04	on Power Interrupt AW Power interrupti 8:53 to 09:13.	on occurred under Shyan	
a) Baghabari 71 MW was syn. b) (Nhulna 225 MW ST was sy) c) Shyampur 230/132 kV T1 & synchronized at 10.55. d) Shyampur (N) -Haripur 132 switched on at 09.13. e) Siraiganj Unit-1 was synchr Meghmaghat 450 MW CCPF c) Shyampur (N) -Meghnaghat d) (Nhulna (S)-Satkhira 132 kV at 13.45. g) Shyampur (N)-Brammongac switched on at 09.13. e) Bashundhara-Tongi 132 kV Kabirpur 132/33 kV T1,12 & fault and were switched on Comilla (N) 132/33 kV T1,12 &	Des chronized at 08:26. mchronized at 09:06. X 12 transformers tripe 2 kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz 1230 kV Ckt-2 was swi (Ckt-1 & 2 tripped at 1 ped at 17:01 due to diff on 132 kV Ckt tripped at / Ckt-1 was under shut X 13 transformers tripped at 14:36.	cription 53 from Haripur end showing with the state of t	thout any relay and were wing E/F relay and was elay and were switched on erated. tany relay and was 49 for C/M. // Chandra & EPZ feeder	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. gan j ST nj #3.4, Comments About 160 M area from 0t	on Power Interrupt W Power interrupti 8:53 to 09:13.		
a) Baghabari 71 MW was syn b) Khulna 225 MW ST was sy c) Shyampur 230/132 kV T1 8 synchronized at 10:55. c) Shyampur (N) -Haripur 132 switched on at 09:13. c) Sirajganj Unit-1 was synchr Meghnaghat 450 MW CCPF c) Shyampur (N)-Meghnaghat b) Khulna (S)-Satkhira 132 kV at 13:45. Haripur EGCB 412 MW Iripi c) Shyampur (N)-Brammongac switched on at 09:13. c) Bashundhara-Tongi 132 kV (Kabirpur 132/33 kV T1,17.2 & fault and were switched on n) Comilla (N) 132/33 kV T3 i were switched on at 22:02.	Des chronized at 08:26. mchronized at 09:06. X 12 transformers trip 2 kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz 1230 kV Ckt-2 was swi (Ckt-1 & 2 tripped at 1 ped at 17:01 due to diff on 132 kV Ckt tripped at / Ckt-1 was under shut X 13 transformers tripped at 14:36.	cription 53 from Haripur end showing with the state of t	thout any relay and were wing E/F relay and was elay and were switched on erated. tany relay and was 49 for C/M. // Chandra & EPZ feeder	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. gan j ST nj #3.4, Comments About 160 M area from 0t	on Power Interrupt AW Power interrupti 8:53 to 09:13.	on occurred under Shyan	
a) Baghabari 71 MW was syn. b) Khulna 225 MW ST was sy: c) Shyampur 230/132 W T1 8 synchronized at 10:55. d) Shyampur (N) -Haripur 132 switched on at 09:13. c) Sirajganj Unit-1 was synchr d) Meghnaghat 450 MW CCPF d) Shyampur (N) -Meghnaghat h) Khulna (S)-Satkhira 132 kV at 13:45. Shyampur (N)-Brammongac switched on at 09:13. c) Bashundhara-Tongi 132 kV k Bashundhara-Tongi 132 kV Kabirpur 132/33 kV T1,T2 & fault and were switched on m) Comilla (N) 132/33 kV T3, were switched on at 22:02. Summit Meghnaghat CCPF Summit Meghn	Des chronized at 08:26. nchronized at 09:06. & T2 transformers tripp & kV Ckt tripped at 08:5 cronized at 10:09. P GT-2 was synchroniz 1230 kV Ckt-2 was swi Ckt-1 & 2 tripped at 1 ped at 17:01 due to diff on 132 kV Ckt tripped i 1 Ckt-1 was under shut t T3 transformers trippe at 14:36. & T4 transformers trippe	cription sed at 08:53 showing will sid from Haripur end shore ed at 11:50. tiched on at 13:42. 3.35 showing distance re- ferential current relay op at 08:53 showing withou down from 16:16 to 16: ed at 14:18 due to 33 kV ped at 20:35 showing O/ at 20:16.	thout any relay and were wing E/F relay and was elay and were switched on erated. tany relay and was 49 for C/M. // Chandra & EPZ feeder	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. gan j ST nj #3.4, Comments About 160 M area from 0t	on Power Interrupt W Power interrupti 8:53 to 09:13.	on occurred under Shyan	
a) Baghabari 71 MW was syn. b) Khulna 225 MW ST was sy. c) Shyampur 230/132 KV T1 8 ynchronized at 10:55. c) Shyampur (N) Haripur 13 switched on at 09:13. c) Sirajganj Unit-1 was synchro Meghanghat 450 MW CCPP c) Shyampur (N)-Meghnaghat n) Khulna (S)-Satkhira 132 KV at 13:45. Haripur EGCB 412 MW tripp c) Shyampur (N)-Brammonga switched on at 09:13. c) Bashundhara-Tongi 132 kV kabirpur 132/33 kV T1, 12. fault and were switched on n) Comilia (N) 132/33 kV T3 the were switched on at 22:02. Signmit Meghnaghat CCPP c) Sylmet-Chalatt 132 kV KV tt.	Des chronized at 08:26. mchronized at 09:06. & T2 transformers tripp & kV Ckt tripped at 08:5 ronized at 10:09. P GT-2 was synchroniz 12:30 kV Ckt-2 was swi Ckt-1 & 2 tripped at 1 ped at 17:01 due to diff on 132 kV Ckt tripped at 1 CKt-1 was under shut. T3 transformers trippe at 14:36. & T4 transformers trippe of 14:36.	cription sed at 08:53 showing will sid from Haripur end shore ed at 11:50. tiched on at 13:42. 3.35 showing distance re- ferential current relay op at 08:53 showing withou down from 16:16 to 16: ed at 14:18 due to 33 kV ped at 20:35 showing O/ at 20:16.	thout any relay and were wing E/F relay and was elay and were switched on erated. tany relay and was 49 for C/M. // Chandra & EPZ feeder	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ST 110 MW ha ST 60 MW hara 410 MW. gan j ST nj #3.4, Comments About 160 M area from 0t	on Power Interrupt W Power interrupti 8:53 to 09:13.	on occurred under Shyan	
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