			POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER			<u></u>		OF-LDC-
			NATIONAL LOAD DESPATCH CENTER DAILY REPORT				24.14	OF-LDC- Page
Fill now the ma	ximum generation is :		7747 MW	21:00	Hrs on	Reporting Date : 20-May-15	26-May-15	
he Summary of		25-May-15	Generation & Demand			Gen. & Probable Gen. &	Demand	
ay Peak Generati	on :	6137.0	MW Hour:	12:00	Min. Gen. at	7:00	5072	MW
Evening Peak Gene		7209.0	MW Hour:	19:30	Max Generation	:	7445	MW
E.P. Demand (at ge		7209.0	MW Hour:	19:30	Max Demand	:	7250	MW
Maximum Genera		7209.0	MW Hour:	19:30	Shortage	:	-195	MW
Total Gen. (MKW)	H) :	141.8	System L/ Factor : EXPORT / IMPORT THROUGH EAST-WEST INTERCONNE	81.98% CTOP	Load Shed	:	0	MW
Export from East g	grid to West grid :- Maxi	imum	90	MW at	17:00	Energy	7.867	MKWHR.
	grid to East grid :- Maxi		-	MW at	-	Energy	-	MKWHR.
	Water	Level of Kapta	Lake at 6:00 A M on	26-May-15				
Actual :	87.64 Ft.(N	ISL),	Rule cu	rve: 77.20	Ft.(MSL)			
Gas Consumed:	Total	977.22	MMCFD.	Oil Consumed (PDB):	Han		**
						HSD :		Liter
						FO :		Liter
ost of the Consur	ned Fuel (PDB+Pvt) :	Gas :	Tk66,547,589					
or and consum		Coal :	Tk8,281,043	Oil	: Tk312,334,047	Total : 7	rk387,162,680	
	Load S	Shedding & Other	er Information					
Area	Yesterday		1		Today			
rica	restetuay		Estimated Demand (S/S end)		Estimated Shedding (S	S/S end)	Rates of Shedd	inσ
ļ	MW		MW		Latinated briedding (t		On Estimated I	
haka	-	0:00	2801			-	-	
hittagong Area	-	0:00	718			-	-	
hulna Area	-	0:00	800			-	-	
ajshahi Area	-	0:00	730			-	-	
omilla Area	-	0:00	582			-	-	
ymensingh Area	-	0:00	444			-	-	
ylhet Area	-	0:00	329			-	-	
arisal Area	-	0:00	155			-	_	
Rangpur Area	-	0:00	439			-	-	
	-							
Total	0		6998			0		
	Information of the G	lonorating machin	es under shut down					
	information of the C	encrating macini	es dider shat down.					
	Planned Shut- Down			Forced Shut- Dov	vn			
	1) Meghanaghat GT-2 (24/	05/2015)			Unit-6 (18/07/2010)	09) Ghorasal ST: Unit-		
					Unit-1(28/04/2015)	10) Bheranmara GT:U		5)
					0 MW (04/11/2014)	11) Barapukuria Unit-2		
					Unit-4 (05/01/2015)	12) Meghnaghat GT-2 (2	4/05/2015)	
				5) Ashuganj unit				
					CCPP-ST:(21/04/2015)			
				7) Fenchuganj CCPP-2:ST(08/4/15) 8) Chittagong ST: Unit-2 (14/05/2015)				
				o) Chillagong 3	. Utili-2 (14/05/2015)			
	Additional Information	of Machines, line	es, Interruption / Forced Load shed etc.					
		of Machines, line	es, Interruption / Forced Load shed etc.		ad/Intermented Arras			
	Description			Forced load shad	ed / Interrupted Areas	urred under Mymensingle	o S/S areas	
	Description 32/33 kV T1 transform		ss, Interruption / Forced Load shed etc. 8:54 from 33 kV side showing inst E/F relay and was	Forced load shad	Power interruption occ	urred under Mymensingt	n S/S areas	
) Mymensingh 1 switched on at 0	Description 32/33 kV T1 transform 08:55.	ner tripped at 0	8:54 from 33 kV side showing inst E/F relay and was	Forced load shad About 19 MW F	Power interruption occ	urred under Mymensingt	n S/S areas	
) Mymensingh 1 switched on at 0) After maintena	Description 32/33 kV T1 transform 38:55. ance Fenchuganj GT-2	ner tripped at 0	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27.	Forced load shad About 19 MW F	Power interruption occ	urred under Mymensingl	n S/S areas	
) Mymensingh 1 switched on at 0) After maintena) Mymensingh-N	Description 132/33 kV T1 transform 08:55. ance Fenchuganj GT-2 Netrokona 132 kV Ckt-	ner tripped at 0 was synchron 2 was shut do	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. vn from 11:39 to 11:47 due to tree trimming.	Forced load shad About 19 MW F	Power interruption occ	urred under Mymensingt	n S/S areas	
) Mymensingh 1 switched on at 0) After maintena) Mymensingh-N) After maintena	Description 132/33 kV T1 transform 98:55. ance Fenchuganj GT-2 Netrokona 132 kV Ckt-	ner tripped at 0 was synchron 2 was shut do 0 MW was syn	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wn from 11:39 to 11:47 due to tree trimming.	Forced load shad About 19 MW f from 08:54 to 0	Power interruption occ 18:55.	, ,		uripur ,
) Mymensingh 1 switched on at 0) After maintena) Mymensingh-N) After maintena) Tongi GT was	Description 132/33 kV T1 transform 08:55. ance Fenchuganj GT-2 Netrokona 132 kV Ckt- ance Sikalbaha GT 15(shut down at 12:50 du	ner tripped at 0 was synchron 2 was shut do 0 MW was syn- ue to gas boos	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wn from 11:39 to 11:47 due to tree trimming. chronized at 11:33. ter problem.	Forced load shad About 19 MW F from 08:54 to 0	Power interruption occ 18:55.	urred under Barisal ,G.K		ıripur ,
) Mymensingh 1 switched on at 0) After maintena) Mymensingh-N) After maintena) Tongi GT was Ishurdi-Bheram	Description 132/33 kV T1 transform 38:55. ance Fenchuganj GT-2 Vetrokona 132 kV Ckt- ance Sikalbaha GT 150 shut down at 12:50 du duara 132 kV Ckt-2 was	ner tripped at 0 was synchron 2 was shut do 0 MW was syn- ue to gas boos	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wn from 11:39 to 11:47 due to tree trimming.	Forced load shad About 19 MW F from 08:54 to 0	Power interruption occ 8:55. Power interruption occ	urred under Barisal ,G.K		uripur ,
) Mymensingh 1 switched on at 0) After mainten-N) After maintena) Tongi GT was Ishurdi-Bheram at B-phase isola	Description 132/33 kV T1 transform 08:55. ance Fenchuganj GT-2 Netrokona 132 kV Ckt- ance Sikalbaha GT 150 shut down at 12:50 dt nara 132 kV Ckt-2 was ator at Ishurdi end.	was synchron 2 was shut don 0 MW was syn- ue to gas boos shut down fro	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wn from 11:39 to 11:47 due to tree trimming. chronized at 11:33. ter problem.	Forced load shad About 19 MW F from 08:54 to 0	Power interruption occ 8:55. Power interruption occ	urred under Barisal ,G.K		uripur ,
) Mymensingh 1 switched on at 0) After maintena) Mymensingh-N) After maintena) Tongi GT was Ishurdi-Bheram at B-phase isola) Bagherhat-Goa	Description 32/33 kV T1 transform 08:55. ance Fenchuganj GT-2 Netrokona 132 kV Ckt- ance Sikalbaha GT 155 shut down at 12:50 duara 132 kV Ckt-2 was ator at Ishurdi end. alpara 132 kV Ckt tripp	was synchron 2 was shut don 0 MW was syn- ue to gas boos shut down fro	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wn from 11:39 to 11:47 due to tree trimming. chronized at 11:33. ter problem. m 15:43 to 17:17 due to red hot maintenance	Forced load shad About 19 MW F from 08:54 to 0	Power interruption occ 8:55. Power interruption occ	urred under Barisal ,G.K		iripur ,
) Mymensingh 1 switched on at 0) After maintena) Mymensingh-N) After maintena) Tongi GT was Ishurdi-Bheram at B-phase isola) Bagherhase isola) Bagherhase isola switched on at 2	Description 132/33 kV T1 transform 18:55. Ince Fenchuganj GT-2 Vetrokona 132 kV Ckt- Ince Sikalbaha GT 150 Shut down at 12:50 di Incara 132 kV Ckt-2 was ator at Ishurdi end. Ialpara 132 kV Ckt tripi 21:01.	ner tripped at 0 was synchron 2 was shut don 0 MW was syn- ue to gas boos shut down fro	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wn from 11:39 to 11:47 due to tree trimming. chronized at 11:33. let problem. m 15:43 to 17:17 due to red hot maintenance om Bagherhat end showing O/C relay at Y-phase and was	Forced load shad About 19 MW F from 08:54 to 0	Power interruption occ 8:55. Power interruption occ	urred under Barisal ,G.K		ripur ,
) Mymensingh 1 switched on at 0) After maintena) Mymensingh-N-) After maintena) Tongi GT was Ishurdi-Bheram at B-phase isola Bagherhat-Go: switched on at 2 Shahjibazar G	Description 132/33 kV T1 transform 18:55. ance Fenchuganj GT-2 Netrokona 132 kV Ckt- ance Sikalbaha GT 150 shut down at 12:50 di anara 132 kV Ckt-2 was ator at Ishurdi end. alpara 132 kV Ckt tripi 21:01. T# 9 is under shut dow	ner tripped at 0 was synchron 2 was shut dov 0 MW was syn ue to gas boos shut down fro ped at 20:52 fr vn since 05:15	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wn from 11:39 to 11:47 due to tree trimming. chronized at 11:33. ter problem. m 15:43 to 17:17 due to red hot maintenance	Forced load shad About 19 MW F from 08:54 to 0	Power interruption occ 8:55. Power interruption occ	urred under Barisal ,G.K		ripur ,
) Mymensingh 1 switched on at 0) After maintena) After maintena) Mymensingh-N) After maintena) Tongi GT was Ishurdi-Bheram at B-phase isola Bagherhat-Go: switched on at 2) Shahjibazar G' Khulna®-Noapa	Description 32/33 kV T1 transform 08:55. ance Fenchuganj GT-2 Netrokona 132 kV Ckt- ance Sikalbaha GT 156 shut down at 12:50 duara 132 kV Ckt-2 was ator at Ishurdi end. alpara 132 kV Ckt trip; 21:01. ### 9 is under shut dow ara 132 kV Ckt-2 tripy ara 132 kV Ckt-2 tripy	ner tripped at 0 was synchron 2 was shut down 0 MW was syn ue to gas boos shut down fro ped at 20:52 fr wn since 05:15 ed at 21:06 fro	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wh from 11:39 to 11:47 due to tree trimming. chronized at 11:33. ter problem. m 15:43 to 17:17 due to red hot maintenance om Bagherhat end showing O/C relay at Y-phase and was (26/05/2015) due to cooling fan maintenance.	Forced load shad About 19 MW F from 08:54 to 0	Power interruption occ 8:55. Power interruption occ	urred under Barisal ,G.K		ripur ,
) Mymensingh 1 switched on at 0) After maintena) After maintena) Mymensingh-N) After maintena) Tongi GT was Ishurdi-Bheram at B-phase isola Bagherhat-Go: switched on at 2) Shahjibazar G' Khulna®-Noapa	Description 32/33 kV T1 transform 38:55. ance Fenchuganj GT-2 Vetrokona 132 kV Ckt- ance Sikalbaha GT 156 shut down at 12:50 duara 132 kV Ckt-2 was ator at Ishurdi end. alpara 132 kV Ckt tripic 21:01. T# 9 is under shut dov ara 132 kV Ckt-2 tripic and was switched on.	ner tripped at 0 was synchron 2 was shut down 0 MW was syn ue to gas boos shut down fro ped at 20:52 fr wn since 05:15 ed at 21:06 fro	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wh from 11:39 to 11:47 due to tree trimming. chronized at 11:33. ter problem. m 15:43 to 17:17 due to red hot maintenance om Bagherhat end showing O/C relay at Y-phase and was (26/05/2015) due to cooling fan maintenance. m both end showing dist YB at Khulna© end and dist BCZ1	Forced load shad About 19 MW F from 08:54 to 0	Power interruption occ 8:55. Power interruption occ	urred under Barisal ,G.K		ripur ,
) Mymensingh 1 switched on at 0 After maintena Mymensingh-N (After maintena) Tongi GT was Ishurdi-Bheram at B-phase isola) Bagherhat-Goswitched on at 2 Shahijibazar G Khulna®-Noapa at Noapara end.	Description 132/33 kV T1 transform 18:55. ance Fenchuganj GT-2 Netrokona 132 kV Ckt- ance Sikalbaha GT 150 shut down at 12:50 dharar 132 kV Ckt-2 was ator at Ishurdi end. alpara 132 kV Ckt tripp 21:01. T# 9 is under shut dow ara 132 kV Ckt-2 tripp and was switched on 5).	was synchron 2 was synchron 2 was shut do 0 MW was syn ie to gas boos shut down fro bed at 20:52 fr vn since 05:15 ed at 21:06 fro at 21:34 again	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wh from 11:39 to 11:47 due to tree trimming. chronized at 11:33. ter problem. m 15:43 to 17:17 due to red hot maintenance om Bagherhat end showing O/C relay at Y-phase and was (26/05/2015) due to cooling fan maintenance. m both end showing dist YB at Khulna© end and dist BCZ1	Forced load shad About 19 MW from 08:54 to 0 About 50 MW f Faridpur & Bott	Power interruption occ 8:55. Power interruption occ ail S/S areas from 15	urred under Barisal ,G.K	Project, Mada	ripur ,
) Mymensingh 1 switched on at 0 After maintena) Tongi GT was Ishurdi-Bheram at B-phase isola) Bagherhat-Goi switched on at 2) Shahjibazar G' Khulna®-Noapa at Noapara end. 10:13 (26/05/15 Faridpur-Bhera	Description 32/33 kV T1 transform 08:55. ance Fenchuganj GT-2 Netrokona 132 kV Ckt- ance Sikalbaha GT 156 shut down at 12:50 duara 132 kV Ckt-2 was ator at Ishurdi end. alpara 132 kV Ckt tripp 21:01. T# 9 is under shut dow ara 132 kV Ckt-2 trippe and was switched on 5). mara Ckt-1 & 2 trippee	ner tripped at 0 was synchron 2 was shut dou 0 MW was syn ie to gas boos shut down fro bed at 20:52 fr vn since 05:15 ed at 21:06 fro at 21:34 agair d at 20:48 from	8:54 from 33 kV side showing inst E/F relay and was ized at 11:27. wh from 11:39 to 11:47 due to tree trimming. chronized at 11:33. ter problem. m 15:43 to 17:17 due to red hot maintenance om Bagherhat end showing O/C relay at Y-phase and was (26/05/2015) due to cooling fan maintenance. m both end showing dist YB at Khulna® end and dist BCZ1 n tripped at 21:34 showing same relay and was switched on at	Forced load shad About 19 MW F from 08:54 to 0 About 50 MW F Faridpur & Bott About 394 MW Bhandaria,Go	Power interruption occ 8:55. Power interruption occ ail S/S areas from 15	urred under Barisal ,G.K :43 to 17:17.	Project, Mada	iripur ,

Sub Divisional Engineer Network Operation Division Executive Engineer Network Operation Division Superintendent Engineer Load Dispatch Circle