				COMPANY OF BANGL									
			NATIONA	L LOAD DESPATCH C	ENTER							(QF-LDC-(
				DAILY REPORT					Reportin	na Date :	29-Mav-17		Page -
Till now the n			9471 MW			22:00		Hrs on	27-N	lay-17			
The Summary		28-May-17	Generation & Dema	and		40.00		Today's Actual Min Gen. Min. Gen. at					
Day Peak Gener Evening Peak G		8473.0 9263.0	MW MW		Hour Hour	12:00 21:00		Min. Gen. at Max Generation :		7:00	7646 10485	MW MW	
E.P. Demand (at		9263.0	MW		Hour	21:00		Max Demand (Evening) :			10000	MW	
Maximum Gene		9263.0	MW		Hour			Reserve (Generation end)			485	MW	
Total Gen. (MKV	VH) :	206.2	System L/ Factor	:		92.759	% I	Load Shed :			0	MW	
				ROUGH EAST-WEST	INTERCONNECT								
Export from East				60		MW		10:00		Energy	7.867	MKWHR.	
Import from Wes		rid :- Maximu if Kaptai Lake				MW	at	-		Energy	-	MKWHR.	
Actual :		Ft.(MSL),	ai 29-iviay-17		Rule curve :	76.60)	Ft.(MSL)					
		, ,,						,					
Gas Consumed :	Total	1101.35	MMCFD.			Oil Cons	ume	d (PDB):					
									HSD			Liter	
									FO	:		Liter	
Cost of the Cons	umed Euel (Gas	:	Tk83,008,013									
Cost of the Cons	umeu Fuer (Coal	:	Tk13,515,285		Oil		Tk570,679,916		Total :	Tk667,203,214		
				,,							,		
	L	oad Shedding	g & Other Information	į									
Aron	V	rdov					_	Today					
Area	Yeste	iuay	Fel	timated Demand (S/S en	ıd)			Today Estimated Shedding (S/S e	end)		Rates of Shedo	dina	
	MW		Lot	MW	iu)			Estimated offedding (0/0 c	MW		(On Estimated D		
Dhaka	0	0:00		3451						0	0%		
Chittagong Area	0	0:00		1190						0	0%		
Khulna Area	0	0:00		975						0	0%		
Rajshahi Area	0	0:00		927						0	0%		
Comilla Area	0	0:00		916						0	0%		
Mymensingh Are		0:00		747						0	0%		
Sylhet Area	0	0:00		316						0	0%		
Barisal Area	0 0	0:00 0:00		195 566						0	0% 0%		
Rangpur Area	U	0.00		500						U	076		
Total	0			9283						0			
	1												
	morma	lion of the Ger	nerating Units under sh	ut down.									
	Planned Shu	- Down				Forced \$	Shut-	- Down					
						1) Ghora	asal S	ST: Unit-6 (18/07/2010)		aripur SBL			
	Nil					2) Kapta			9) SI	nahjibazar	330 MW ST		
								110 MW (04/11/2014)					
						4) Ghora							
								100 MW					
						 6) Tongi 7) Chitta 		Linit 1					
						1) Gillia	gorig	J OIIII-1					
	Additional In	formation of	Machines lines Inter	ruption / Forced Load	shod atc								
	Additional	ioimation or	macrimics, mics, micr	rapaon / r orcea Load	Silica etc.								
								Comments on Pow	er Interru	ption			
	Description		:										
	-		onized at 08:05.					2 4					
a) Menghnagha	it-450 MW GT							s enu.					
b) Bheramara N	nt-450 MW GT	PP was unde	r shut down from 11:					and					
b) Bheramara N c) Khulna(C) -N	nt-450 MW GT NWPGCL CC Noapara 132 I	PP was unde V Ckt-1 tripp	r shut down from 11: ed at 12:23 from both	23 to 13:37 due to red n end showing E/F 51G				and					
b) Bheramara N c) Khulna(C) -N Z1 at Noapar	at-450 MW GT NWPGCL CC Noapara 132 I a end and wa	PP was unde V Ckt-1 trippers s switched on	r shut down from 11: ed at 12:23 from both at 12:36.	n end showing E/F 51G	Y-phase at Khu	ılna(C) e	end a		curred un	der Noan	ara lessore &	Magura S/	Sareae
b) Bheramara N c) Khulna(C) -N Z1 at Noapar d) Khulna(C)-N	at-450 MW GT NWPGCL CC Noapara 132 I a end and wa loapara 132 k	PP was unde V Ckt-1 trippers s switched on	r shut down from 11: ed at 12:23 from both at 12:36.	n end showing E/F 51G	Y-phase at Khu	Ilna(C) e	end a	/IW Power interruption oc	curred un	der Noap	ara, Jessore &	Magura S/	S areas
b) Bheramara N c) Khulna(C) -N Z1 at Noapard) Khulna(C)-N switched on a	at-450 MW GT NWPGCL CC Noapara 132 I a end and wa loapara 132 k at 12:33.	PP was unde V Ckt-1 trippe s switched on V Ckt-2 trippe	r shut down from 11:: ed at 12:23 from both at 12:36. ed at 12:23 from Khul	n end showing E/F 51G	F 50G Y-phase	About 2	end a 42 N :23 t	MW Power interruption oc to 12:33.				Magura S/	S areas
b) Bheramara N c) Khulna(C) -N Z1 at Noapard) Khulna(C)-N switched on a	at-450 MW GT NWPGCL CC Noapara 132 I a end and wa loapara 132 k at 12:33.	PP was unde V Ckt-1 trippe s switched on V Ckt-2 trippe	r shut down from 11: ed at 12:23 from both at 12:36. ed at 12:23 from Khul	n end showing E/F 51G	F 50G Y-phase	About 2- from 12: About 5	end a 42 M :23 t 9 M\	MW Power interruption oc to 12:33. W Power interruption occ				Magura S/	S areas
b) Bheramara N c) Khulna(C) - N Z1 at Noapara d) Khulna(C) - N switched on a e) Khulna(S)-Sa	at-450 MW GT NWPGCL CC Noapara 132 k a end and wa loapara 132 k at 12:33. atkhira 132 k\	PP was unde tV Ckt-1 trippo s switched on V Ckt-2 trippo Ckt-1 tripped	r shut down from 11: ed at 12:23 from both a at 12:36. ed at 12:23 from Khul d at 12:32 from Khuln	n end showing E/F 51G	F 50G Y-phase at Khu	About 2- from 12: About 5: from 12:	end a 42 M :23 t 9 M\ :32 t	MW Power interruption oc to 12:33. W Power interruption occ to 14:18.				Magura S/	S areas
b) Bheramara N c) Khulna(C) - N Z1 at Noapara d) Khulna(C) - N switched on a e) Khulna(S)-Sa f) Khulna(C) - N and dist Z1 at	at-450 MW GT IWPGCL CC Noapara 132 I a end and wa loapara 132 k at 12:33. atkhira 132 k Noapara end	PP was unde V Ckt-1 trippe s switched on V Ckt-2 trippe Ckt-1 tripped / Ckt-1 again and was swit	r shut down from 11: ed at 12:23 from both a at 12:36. ed at 12:23 from Khul d at 12:32 from Khuln tripped at 13:42 from lohed on at 17:01.	n end showing E/F 51G lna(C) end showing E/F na(S) end showing E/F n both end showing E/F	F 50G Y-phase at Khur F 50G Y-phase and was switcher 51 G Y-phase a	About 2d from 12d About 5d About 5d from 12d at Khulna	42 M :23 t 9 M\ :32 t a(C)	AW Power interruption oc to 12:33. W Power interruption occ to 14:18. end	curred und	er Satkhi	ra S/S area		
b) Bheramara N c) Khulna(C) - I Z1 at Noapara d) Khulna(C) - N switched on a e) Khulna(S)-Sa f) Khulna(C) - N and dist Z1 at g) Khulna(C) - N	nt-450 MW GT MWPGCL CC Noapara 132 k a end and wa loapara 132 k at 12:33. atkhira 132 k Noapara end loapara 132 k	PP was unde V Ckt-1 trippe s switched on V Ckt-2 trippe Ckt-1 tripped / Ckt-1 again and was swit	r shut down from 11: ed at 12:23 from both a at 12:36. ed at 12:23 from Khul d at 12:32 from Khuln tripped at 13:42 from lohed on at 17:01.	n end showing E/F 51G lna(C) end showing E/F na(S) end showing E/F n both end showing E/F	F 50G Y-phase at Khur F 50G Y-phase and was switcher 51 G Y-phase a	About 2d from 12d About 5d About 5d from 12d at Khulna	42 M :23 t 9 M\ :32 t a(C)	MW Power interruption oc to 12:33. W Power interruption occ to 14:18.	curred und	er Satkhi	ra S/S area		
b) Bheramara N c) Khulna(C) -N Z1 at Noapara d) Khulna(C)-N switched on a e) Khulna(S)-Sa f) Khulna(C)-N and dist Z1 at g) Khulna(C)-N was switched	at-450 MW GT IWPGCL CC Noapara 132 I a end and wa loapara 132 k tt 12:33. atkhira 132 kV noapara end loapara 132 k on at 13:55.	PP was unde V Ckt-1 trippe s switched on V Ckt-2 trippe Ckt-1 tripped / Ckt-1 again and was swit V Ckt-2 again	r shut down from 11:: ed at 12:23 from both at 12:36. ad at 12:23 from Khul d at 12:32 from Khuln tripped at 13:42 from ched on at 17:01. a tripped at 13:42 from	n end showing E/F 51G lna(C) end showing E/F na(S) end showing E/F n both end showing E/F	F 50G Y-phase at Khur F 50G Y-phase and was switcher 51 G Y-phase a	About 2- from 12: About 5- from 12: at Khulna	42 M :23 t 9 M :32 t a(C)	AW Power interruption oc to 12:33. W Power interruption occ to 14:18. end	curred und	er Satkhi	ra S/S area		
b) Bheramara N c) Khulna(C) - N Z1 at Noapar d) Khulna(C) - N switched on a e) Khulna(S)-Sa f) Khulna(C) - N and dist Z1 at g) Khulna(C) - N was switched y) Sikalbaha 15	nt-450 MW GT IWPGCL CC a end and wa loapara 132 k at 12:33. atkhira 132 k loapara 132 k Noapara end loapara 132 k on at 13:55.	PP was unde V Ckt-1 trippe s switched on V Ckt-2 trippe Ckt-1 tripped / Ckt-1 again and was swit V Ckt-2 again s synchronize	r shut down from 11:: ed at 12:23 from both at 12:36, ed at 12:32 from Khuln d at 12:32 from Khuln tripped at 13:42 from iched on at 17:01, a tripped at 13:42 from ed at 17:52.	n end showing E/F 51G ina(C) end showing E/F na(S) end showing E/F n both end showing E/F n Khulna(C) end show	GY-phase at Khu F 50G Y-phase and was switche F 51 G Y-phase ving E/F 50G RY	About 2 from 12: About 5 from 12: at Khulna About 1 S/S area	42 M :23 t 9 M :32 t a(C)	//W Power interruption oc to 12:33. // Power interruption occ to 14:18. end	curred und	er Satkhi	ra S/S area		
b) Bheramara N c) Khulna(C) -I Z1 at Noapar. d) Khulna(C)-N switched on a e) Khulna(S)-Sa f) Khulna(C)-N and dist Z1 at g) Khulna(C)-N was switched n) Sikalibaha 15 i) Summit Megi	at-450 MW GT JWPGCL CC Noapara 132 la a end and wa loapara 132 ka atkhira 132 kV Noapara 132 kV Noapara end loapara 132 k on at 13:55, vi MW G1 wa unaghat CCPF	PP was unde V Ckt-1 trippe s switched on V Ckt-2 trippe Ckt-1 trippe / Ckt-1 again and was swit V Ckt-2 again s synchronize STG tripped	r shut down from 11:: ed at 12:23 from both at 12:36, ad at 12:32 from Khuln tripped at 13:42 from ched on at 17:01. bripped at 13:42 from at at 17:52. It is at 15:24 due to high	n end showing E/F 51G ina(C) end showing E/F na(S) end showing E/F n both end showing E/F n Khulna(C) end show vibration and was syn	GY-phase at Khu F 50G Y-phase and was switche F 51 G Y-phase ving E/F 50G RY	About 2 from 12: About 5 from 12: at Khulna About 1 S/S area	42 M :23 t 9 M :32 t a(C)	//W Power interruption oc to 12:33. // Power interruption occ to 14:18. end	curred und	er Satkhi	ra S/S area		
b) Bheramara N c) Khulna(C) -N T1 at Noapar d) Khulna(C) -N switched on a e) Khulna(C)-N and dist Z1 at g) Khulna(C) -N was switched h) Sikalbaha 15 j) Summit Megi j) Summit Bibiy.	nt-450 MW GT NWPGCL CC Noapara 132 la a end and wa loapara 132 k to t12:33. atkhira 132 k Noapara 132 k Noapara end loapara 132 k loapara 132 k Noapara 132 k Noapara 132 k Noapara 132 k Noapara 132 k Noapara 132 k Noapara 132 k	PP was unde V Ckt-1 trippes s switched on V Ckt-2 trippes Ckt-1 trippes / Ckt-1 again and was swit V Ckt-2 again s synchronize P STG tripped CCPP GT wa	r shut down from 11:: ed at 12:23 from both at 12:36, ed at 12:23 from Khuln d at 12:32 from Khuln tripped at 13:42 from ched on at 17:01, tripped at 13:42 from at 11:52, at 15:24 due to high s synchronized at 21:	n end showing E/F 51G ina(C) end showing E/F na(S) end showing E/F n both end showing E/F n Khulna(C) end show vibration and was syn	GY-phase at Khu F 50G Y-phase and was switche F 51 G Y-phase ving E/F 50G RY	About 2 from 12: About 5 from 12: at Khulna About 1 S/S area	42 M :23 t 9 M :32 t a(C)	//W Power interruption oc to 12:33. // Power interruption occ to 14:18. end	curred und	er Satkhi	ra S/S area		
b) Bheramara N c) Khulna(C) -1- T1 at Noapar d) Khulna(C) -N switched on a e) Khulna(C) -N and dist Z1 at g) Khulna(C) -N was switched n) Sikalbaha 1s i) Summit Beigi y) Summit Bibiy, k) Ashuganj (N),	at-450 MW GT JWPGCL CC Voapara 132 k a end and wa Ioapara 132 k atkhira 132 k Voapara 132 k Noapara end Ioapara 132 k Ion at 13:55. IO MW GT wa Ioapara 434 MW Ioapara 444 MW ST	PP was unde V Ckt-1 trippes V Ckt-2 trippes Ckt-1 trippes Ckt-1 again and was swit V Ckt-2 again s synchronize STG tripped CCPP GT wa was synchron	r shut down from 11:: ed at 12:23 from both at 12:35, ed at 12:32 from Khuln d at 12:32 from Khuln tripped at 13:42 from tched on at 17:01, a tripped at 13:42 from ed at 17:52, at 15:24 due to high s synchronized at 21: aized at 23:06.	n end showing E/F 51G ina(C) end showing E/F na(S) end showing E/F n both end showing E/F in Khulna(C) end show n vibration and was syn :48.	6 Y-phase at Khu F 50G Y-phase and was switche F 51 G Y-phase a ring E/F 50G RY chronized at 17:	About 2 from 12: About 5 from 12: at Khulna About 1 S/S area	42 M :23 t 9 M :32 t a(C)	//W Power interruption oc to 12:33. // Power interruption occ to 14:18. end	curred und	er Satkhi	ra S/S area		
b) Bheramara N c) Khulna(C) -N T1 at Noapar d) Khulna(C) -N switched on a e) Khulna(S)-S f) Khulna(C)-N and dist Z1 at g) Khulna(C) -N was switched n) Sikalbaha 15 i) Summit Bibiy k) Ashuganj (N); l) Ashuganj (N);	at-450 MW GT MWPGCL CC Noapara 132 I a end and wa loapara 132 k at 12:33. atkhira 132 k Noapara end loapara 132 k On at 13:55. W MW GT wa naghat CCPF ana 341 MW I 450 MW ST Unit -5 was s	PP was unde V Ckt-1 trippes V Ckt-2 trippes Ckt-1 trippes Ckt-1 again and was swit V Ckt-2 again s synchronize STG tripped CTG	r shut down from 11:: ed at 12:23 from both at 12:36, ad at 12:32 from Khuln tripped at 13:42 from tohed on at 17:01. tripped at 13:42 from tohed on at 17:01. tripped at 13:42 from at 11:52, at 15:24 due to high s synchronized at 21: nized at 23:06. 11:51 (2905/2017) du	n end showing E/F 51G ina(C) end showing E/F ha(S) end showing E/F h both end showing E/F in Khulna(C) end show vibration and was syn 48.	6 Y-phase at Khu F 50G Y-phase and was switche F 51 G Y-phase a ring E/F 50G RY chronized at 17:	About 2 from 12: About 5 from 12: at Khulna About 1 S/S area	42 M :23 t 9 M :32 t a(C)	//W Power interruption oc to 12:33. // Power interruption occ to 14:18. end	curred und	er Satkhi	ra S/S area		
b) Bheramara N c) Khulna(C) -1 C1 at Noapar d) Khulna(C) -N switched on a e) Khulna(C) -N and dist Z1 at g) Khulna(C) -N and dist Z1 at g) Khulna(C) -N was switched n) Sikalbaha 15 i) Summit Megi j) Summit Bibiy k) Ashuganj ST n) Shahjibazar m) Shahjibazar	st-450 MW GT NWPGCL CC Noapara 132 k a end and wa loapara 132 k tt 12:33. atkhira 132 k Noapara end loapara 132 k loapara 132 k loapara 132 k loapara 132 k loapara 134 k loapara 134 k loapara 134 k loapara 134 k loapara 1355. lo MW GT loapara 341 MW loapara 341 MW loapara 341 MW loapara 341 MW loapara 341 MW loapara 341 MW	PP was unde VV Ckt-1 trippes s switched on V Ckt-2 tripped V Ckt-1 again and was swit V Ckt-2 again s synchronizes STG tripped CCPP GT was synchron ut down at 0 P GT-1 was s	r shut down from 11:: ed at 12:23 from both at 12:36, ed at 12:32 from Khuln tripped at 13:42 from ched on at 17:01. tripped at 13:42 from sed at 17:52, at 15:24 due to high s synchronized at 21: ized at 23:06. iti51 (29/05/2017) du synchronized at 03:06 synchronized at 03:06 synchronized at 03:06	n end showing E/F 51G ina(C) end showing E/F ha(S) end showing E/F h both end showing E/F in Khulna(C) end show vibration and was syn 48.	6 Y-phase at Khu F 50G Y-phase and was switche F 51 G Y-phase wing E/F 50G RY chronized at 17: V battery.	About 2 from 12: About 5 from 12: at Khulna About 1 S/S area	42 M :23 t 9 M :32 t a(C)	//W Power interruption oc to 12:33. // Power interruption occ to 14:18. end	curred und	er Satkhi	ra S/S area		

Executive Engineer Network Operation Division Superintendent Engineer Load Dispatch Circle

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Sub Divisional Engineer Network Operation Division