			POWER GRID COMPANY OF NATIONAL LOAD DE DAILY REPO	ESPATCH CENTER					OF-LDC-(
Fill now the max	ximum generation is	:-	7571 MW	21:00		Hrs on	Reporting Date : 15-Apr-15	28-Apr-15	_
The Summary of	f Yesterday's (27-Apr-15	Generation & Demand		To	day's Actual M	Min Gen. & Probal	ole Gen. & Der	nand
Day Peak Generation		5602.0	MW Hour:	12:0		in. Gen. at	6:00	4470	MW
Evening Peak Gene		6323.0	MW Hour:	19:0		ax Generation	:	7095	MW
E.P. Demand (at ge		6323.0	MW Hour:	19:0		ax Demand		6800	MW
Maximum Generat		6323.0	MW Hour:	19:0		ortage		-295	MW
Total Gen. (MKWF	H) :	128.9	System L/ Factor :	84.9	75% LO	ad Shed	<u>:</u>	0	MW
			PORT / IMPORT THROUGH EAST-WI						
	rid to West grid :- Ma		30		at 18	:30	Energy	7.867	MKWHR.
mport from West g	grid to East grid :- Max	ximum	-	MW	at -		Energy	-	MKWHR.
	Wate	er Level of Kapt	ni Lake at 6:00 A M on	28-Ap	pr-15				
Actual :	87.64 Ft.(MSL),		Rule curve : 82.6	.60 J	Ft.(MSL)			
Gas Consumed :	Total	1009.34	MMCFD.	Oil Const	umed (PDB	3):			
							HSD :		Liter
							FO :		Liter
Ost of the Consum	ned Fuel (PDB+Pvt) :	Gas :	Tk71,590,930						
LOST OF THE COHSUIT	ilea Fuer (FDD+FVt):			,	Oil . TI	120 047 922	Total : 7	FL207 104 024	
		Coal :	Tk14,648,071		Oil : Tk	120,947,833	Total :	Γk207,186,834	
	Load	Shedding & Otl	er Information						
Area	Yesterday		F 15 1.00	C 1)		day	(C/C 1)	D-t CCl	I:
			Estimated Demand (S/S	S end)	Es	timated Sheddi		Rates of Shedo	U
	MW		MW				MW (On Estimated I	Demand)
Dhaka	-	0:00	2679				-	-	
Chittagong Area	-	0:00	694				-	-	
Khulna Area	-	0:00	762				-	-	
Rajshahi Area	-	0:00	734				-	-	
Comilla Area	_	0:00	504				_	-	
Mymensingh Area	_	0:00	411				_	_	
Sylhet Area		0:00	335						
	-						-	-	
Barisal Area	-	0:00	149				-	-	
Rangpur Area	-	0:00	421				-	-	
	-				<u>_</u>				
Total	0		6689				0		
	Information of the	Generating machi	nes under shut down.						
	DI I Cl D			Forced Sh	hut- Down				
	Planned Shut- Down			1) Ghoras	sal ST: Unit-	6 (18/07/2010)	09) Ghorasal ST: U	nit-4 (05/01/201	5)
	Planned Shut- Down			2) Ashuga	anj ST: Unit-	1(23/08/2014)			
	Planned Shut- Down					/ (04/11/2014)			
	Planned Shut- Down			3) Khulna					
	Planned Shut- Down					-1 ST (07/11/20)	14)		
	Planned Shut- Down			4) Fenchu	uganj CCPP-	-1 ST (07/11/20 MW (01/12/201			
	Fianned Shut- Down			4) Fenchu 5) Baghab	uganj CCPP- bari GT 100	MW (01/12/201			
	Pianned Shut- Down			4) Fenchu 5) Baghab 6) Rongpi	uganj CCPP- bari GT 100 our GT:(17/0	MW (01/12/201 4/2015)	4)		
	Planned Suit- Down			4) Fenchu 5) Baghab 6) Rongpu 7) Meghna	uganj CCPP- bari GT 100 our GT:(17/0 naghat CCPF	MW (01/12/201 4/2015) P-ST:(21/04/201	4)		
	Planned Shift- Down			4) Fenchu 5) Baghab 6) Rongpu 7) Meghna	uganj CCPP- bari GT 100 our GT:(17/0	MW (01/12/201 4/2015) P-ST:(21/04/201	4)		
		n of Machines, lir	es, Interruption / Forced Load shed etc.	4) Fenchu 5) Baghab 6) Rongpu 7) Meghna	uganj CCPP- bari GT 100 our GT:(17/0 naghat CCPF	MW (01/12/201 4/2015) P-ST:(21/04/201	4)		
	Additional Information	n of Machines, lir	es, Interruption / Forced Load shed etc.	4) Fenchu 5) Baghat 6) Rongpi 7) Meghna 3) Fenchu	uganj CCPP- ibari GT 100 bur GT:(17/0- naghat CCPF uganj ST(8/4	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	4)		
	Additional Information			4) Fenchu 5) Baghat 6) Rongpi 7) Meghni 8) Fenchu Forced los	uganj CCPP- ibari GT 100 bur GT:(17/0- naghat CCPF uganj ST(8/4	MW (01/12/201 4/2015) P-ST:(21/04/201	4)		
a) Meghnaghat-Cor	Additional Information Description milla(N) 230 kV Ckt-2 v	was under shut o	lown from 09:34 to 14:58 due to DFDR proje	4) Fenchu 5) Baghat 6) Rongpi 7) Meghni 8) Fenchu Forced los	uganj CCPP- ibari GT 100 bur GT:(17/0- naghat CCPF uganj ST(8/4	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	4)		
a) Meghnaghat-Cor o) Sikalbaha 60 MW	Additional Information Description milla(N) 230 kV Ckt-2 V W was shut down at 11	was under shut of the control of the	lown from 09:34 to 14:58 due to DFDR proje tube leakage.	4) Fenchu 5) Baghat 6) Rongpi 7) Meghna 8) Fenchu Forced los	uganj CCPP- ibari GT 100 bur GT:(17/0- naghat CCPF uganj ST(8/4	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	4)		
a) Meghnaghat-Cor o) Sikalbaha 60 MV c) Gallamari 132/33	Additional Information Description milla(N) 230 kV Ckt-2 v W was shut down at 11 3 kV T1 Transformer w	was under shut of the control of the	lown from 09:34 to 14:58 due to DFDR proje	4) Fenchu 5) Baghat 6) Rongpi 7) Meghna 8) Fenchu Forced los	uganj CCPP- ibari GT 100 bur GT:(17/0- naghat CCPF uganj ST(8/4	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	4)		
a) Meghnaghat-Cor o) Sikalbaha 60 MV o) Gallamari 132/33 33 KV bushing o	Additional Information Description milla(N) 230 kV Ckt-2 v W was shut down at 11 3 kV T1 Transformer w 1 Y-phase.	was under shut of the control of the	lown from 09:34 to 14:58 due to DFDR proje tube leakage. own from 10:20 to 11:47 due to red hot main	4) Fenchu 5) Baghat 6) Rongpi 7) Meghne 8) Fenchu Forced losect work.	uganj CCPP- ibari GT 100 bur GT:(17/0- naghat CCPF uganj ST(8/4	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	4)		
a) Meghnaghat-Cor o) Sikalbaha 60 MV o; Gallamari 132/33 33 kV bushing o d) Barisal-Bhandari	Additional Information Description milla(N) 230 kV Ckt-2 v W was shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a	was under shut of :16 due to boiler as under shut do tt 12:39 from bot	lown from 09:34 to 14:58 due to DFDR proje tube leakage. own from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw	4) Fenchu 5) Baghat 6) Ronger 7) Meghne 8) Fenchu Forced los ect work. ntenance at witched on at 12:47.	uganj CCPP- ibari GT 100 bur GT:(17/0- naghat CCPF uganj ST(8/4	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	4)		
a) Meghnaghat-Cor o) Sikalbaha 60 MV c) Gallamari 132/33 33 kV bushing o d) Barisal-Bhandari e) Feni 132/33 kV T	Additional Information Description milla(N) 230 kV Ckt-2 v W ass shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a T1 transformer tripped	was under shut of :16 due to boiler as under shut do at 12:39 from bot at 12:47 showin	lown from 09:34 to 14:58 due to DFDR proje tube leakage. own from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw g O/C relay at 132 kV end and was switched	4) Fenchu 5) Baghat 6) Rongpi 7) Meghni 8) Fenchu Forced los ect work. ntenance at witched on at 12:47. d on at 12:57.	uganj CCPP- bari GT 100 bari GT (17/0 naghat CCPF uganj ST(8/4 pad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	(4) (5)		
a) Meghnaghat-Cor o) Sikalbaha 60 MV c) Gallamari 132/33 33 kV bushing or d) Barisal-Bhandari g) Feni 132/33 kV T 3) Siddirganj 132/33	Additional Information Description milla(N) 230 kV Ckt-2 V W was shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a T1 transformer tripped 3 kV T2 transformer trip	was under shut of :16 due to boiler as under shut do at 12:39 from bot at 12:47 showin	lown from 09:34 to 14:58 due to DFDR proje tube leakage. own from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw	4) Fenchu 5) Baghat 6) Rongp 7) Meghne 8) Fenchu Forced los ect work. htenance at witched on at 12:47. d on at 12:57. Power inte	uganj CCPP- bari GT 100 bari GT (17/0 baghat CCPF) uganj ST(8/4 bad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	4)	rganj S/S areas	
a) Meghnaghat-Cor o) Sikalbaha 60 MV c) Gallamari 132/33 33 kV bushing o d) Barisal-Bhandari e) Feni 132/33 kV T	Additional Information Description milla(N) 230 kV Ckt-2 V W was shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a T1 transformer tripped 3 kV T2 transformer trip	was under shut of :16 due to boiler as under shut do at 12:39 from bot at 12:47 showin	lown from 09:34 to 14:58 due to DFDR proje tube leakage. own from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw g O/C relay at 132 kV end and was switched	4) Fenchu 5) Baghat 6) Rongp 7) Meghne 8) Fenchu Forced los ect work. htenance at witched on at 12:47. d on at 12:57. Power inte	uganj CCPP- bari GT 100 bari GT (17/0 naghat CCPF uganj ST(8/4 pad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	(4) (5)	rganj S/S areas	
a) Meghnaghat-Cor o) Sikalbaha 60 MV of Gallamari 132/33 33 kV bushing o d) Barisal-Bhandari e) Feni 132/33 kV T Siddirganj 132/33 switched on at 21	Additional Information Description milla(N) 230 kV Ckt-2 v W was shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a T1 kT ansformer tripped 3 kT ansformer tripped 13 kT ansformer trip 1:44.	was under shut of :16 due to boiler as under shut do it 12:39 from bot at 12:47 showin oped at 21:35 sh	lown from 09:34 to 14:58 due to DFDR proje tube leakage. own from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw g O/C relay at 132 kV end and was switched	4) Fenchu 5) Baghat 6) Rongp 7) Meghne 8) Fenchu Forced los ect work. htenance at witched on at 12:47. d on at 12:57. Power inte	uganj CCPP- bari GT 100 bari GT (17/0 baghat CCPF) uganj ST(8/4 bad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	(4) (5)	rganj S/S areas	
a) Meghnaghat-Cor o) Sikalbaha 60 MV of Gallamari 132/33 33 kV bushing o d) Barisal-Bhandari e) Feni 132/33 kV T Siddirganj 132/33 switched on at 21	Additional Information Description milla(N) 230 kV Ckt-2 v Wass shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a T1 transformer tripped 3 kV T2 transformer trip 1.44. 3 kV T1 transformer tri	was under shut of :16 due to boiler as under shut do it 12:39 from bot at 12:47 showin oped at 21:35 sh	town from 09:34 to 14:58 due to DFDR proje tube leakage. Iown from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw g O/C relay at 132 kV end and was switched owing O/C relay at 33 kV end and was	4) Fenchu 5) Baghat 6) Rongp 7) Meghne 8) Fenchu Forced los ect work. htenance at witched on at 12:47. d on at 12:57. Power inte	uganj CCPP- bari GT 100 bari GT (17/0 baghat CCPF) uganj ST(8/4 bad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	(4) (5)	rganj S/S areas	
a) Meghnaghat-Cor b) Sikalbaha 60 MV c) Gallamari 132/33 33 kV bushing o d) Barisal-Bhandari a) Feni 132/33 KV T f) Siddirganj 132/33 switched on at 22 switched on at 22	Additional Information Description milla(N) 230 kV Ckt-2 V Wass shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a 1 transformer trip 1.44. 3 kV T2 transformer tri 1.44. 3 kV T1 transformer tri 2.49.	was under shut of :16 due to boiler as under shut do tt 12:39 from bot at 12:47 showin oped at 21:35 sh	lown from 09:34 to 14:58 due to DFDR projetube leakage. own from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw g O/C relay at 132 kV end and was switched owing O/C relay at 33 kV end and was nowing winding temperature and was	4) Fenchu 5) Baghat 6) Rongpi 7) Meghni 8) Fenchu Forced los ect work. intenance at witched on at 12:47. d on at 12:57. Power intifrom 21:3	uganj CCPP- bari GT 100 bari GT (17/0 baghat CCPF) uganj ST(8/4 bad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	(4) (5)	rganj S/S areas	
a) Meghnaghat-Cor o) Sikalbaha 60 MV c) Gallamari 132/33 33 kV bushing or d) Barisal-Bhandari e) Feni 132/33 kV T Siddirganj 132/33 switched on at 21 g) Siddirganj 132/33 switched on at 22 n) Haripur HPL 360	Additional Information Description milla(N) 230 kV Ckt-2 V Wass shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a 1 transformer trip 1.44. 3 kV T2 transformer tri 1.44. 3 kV T1 transformer tri 2.49.	was under shut of :16 due to boiler as under shut do tt 12:39 from bot at 12:47 showin oped at 21:35 sh	town from 09:34 to 14:58 due to DFDR proje tube leakage. Iown from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw g O/C relay at 132 kV end and was switched owing O/C relay at 33 kV end and was	4) Fenchu 5) Baghat 6) Rongpi 7) Meghni 8) Fenchu Forced los ect work. intenance at witched on at 12:47. d on at 12:57. Power intifrom 21:3	uganj CCPP- bari GT 100 bari GT (17/0 baghat CCPF) uganj ST(8/4 bad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	(4) (5)	rganj S/S areas	
a) Meghnaghat-Cor o) Sikalbaha 60 MV c) Gallamari 132/33 33 kV bushing or d) Barisal-Bhandari e) Feni 132/33 kV T Siddirganj 132/33 switched on at 21 g) Siddirganj 132/33 switched on at 22 n) Haripur HPL 360	Additional Information Description milla(N) 230 kV Ckt-2 v N was shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a T1 transformer tripped 3 kV T2 transformer trip 1:44. 3 kV T1 transformer tri 2:49. MWY ST was shut dow	was under shut of :16 due to boiler as under shut do tt 12:39 from bot at 12:47 showin oped at 21:35 sh	lown from 09:34 to 14:58 due to DFDR projetube leakage. own from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw g O/C relay at 132 kV end and was switched owing O/C relay at 33 kV end and was nowing winding temperature and was	4) Fenchu 5) Baghat 6) Rongpi 7) Meghni 8) Fenchu Forced los ect work. intenance at witched on at 12:47. d on at 12:57. Power intifrom 21:3	uganj CCPP- bari GT 100 bari GT (17/0 baghat CCPF) uganj ST(8/4 bad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	(4) (5)	rganj S/S areas	
a) Meghnaghat-Cor o) Sikalbaha 60 MV c) Gallamari 132/33 33 kV bushing or d) Barisal-Bhandari e) Feni 132/33 kV T Siddirganj 132/33 switched on at 21 g) Siddirganj 132/33 switched on at 22 n) Haripur HPL 360	Additional Information Description milla(N) 230 kV Ckt-2 v N was shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a T1 transformer tripped 3 kV T2 transformer trip 1:44. 3 kV T1 transformer tri 2:49. MWY ST was shut dow	was under shut of :16 due to boiler as under shut do tt 12:39 from bot at 12:47 showin oped at 21:35 sh	lown from 09:34 to 14:58 due to DFDR projetube leakage. own from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw g O/C relay at 132 kV end and was switched owing O/C relay at 33 kV end and was nowing winding temperature and was	4) Fenchu 5) Baghat 6) Rongpi 7) Meghni 8) Fenchu Forced los ect work. intenance at witched on at 12:47. d on at 12:57. Power intifrom 21:3	uganj CCPP- bari GT 100 bari GT 101 baghat CCPF uganj ST(8/4 bad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	(4) (5)	rganj S/S areas	
a) Meghnaghat-Cor o) Sikalbaha 60 MV c) Gallamari 132/33 33 kV bushing or d) Barisal-Bhandari e) Feni 132/33 kV T Siddirganj 132/33 switched on at 21 g) Siddirganj 132/33 switched on at 22 n) Haripur HPL 360	Additional Information Description milla(N) 230 kV Ckt-2 V W ass shut down at 11 3 kV T1 Transformer w of Y-phase. ia 132 kV Ckt tripped a T1 transformer trip 1:44. 3 kV T2 transformer tri 2:49. MW ST was shut dow t 023:01(28/04/2015)	was under shut of :16 due to boiler as under shut do tt 12:39 from bot at 12:47 showin oped at 21:35 sh	lown from 09:34 to 14:58 due to DFDR projetube leakage. own from 10:20 to 11:47 due to red hot main h end showing Dist. C,Z1 relays and was sw g O/C relay at 132 kV end and was switched owing O/C relay at 33 kV end and was nowing winding temperature and was	4) Fenchu 5) Baghat 6) Rongpi 7) Meghni 8) Fenchu Forced los ect work. intenance at witched on at 12:47. d on at 12:57. Power intifrom 21:3	uganj CCPP- bari GT 100 bari GT 101 baghat CCPF uganj ST(8/4 bad shaded /1	MW (01/12/201 4/2015) P-ST:(21/04/201 /15)	(4) (5)		