				D COMPANY OF BANGLA IONAL LOAD DESPATCH						(F-LDO
				DAILY REPORT			1	Reporting Date :	17-Sep-15		Pag
ill now the maxim			8177 MW			21:00	Hrs on	13-Aug-15			
he Summary of Y	esterday's (16-Sep-15	Generation & De				Today's Actual M				
Day Peak Generation	. :	6964.0	MW	Hour :		12:00	Min. Gen. at	7:00	6412	MW	
vening Peak Generat		7861.0	MW	Hour :		21:00	Max Generation	:	8000	MW	
E.P. Demand (at gen e		7861.0	MW	Hour :		21:00	Max Demand	:	8000	MW	
Maximum Generation	1 :	7861.0	MW	Hour:		21:00	Shortage	:	0	MW	
otal Gen. (MKWH)	:	165.9	System L/ Factor	E THEOLOU EACT WEST I	TERCONNECTO	87.92%	Load Shed		0	MW	
xport from East grid	to Wast grid : Ma	vimum	EXPORT / IMPO	RT THROUGH EAST-WEST II	NTERCONNECTO		a 13:00	Energy	7.867	MKWHR.	
nport from West grid				-40			a -	Energy	7.607	MKWHR.	
iipoit iioiii west giid		ater Level of Ka	nt 17-Sen-15			IVI VV	a =	Ellergy		WIKWIIK.	
Actual :		Ft.(MSL),	ф 17-5ср-15		Rule curve :	102.68	Ft.(MSL)				
		7,7									
Gas Consumed:	Total	1032.32	MMCFD.			Oil Consu	med (PDB):				
								HSD :		Liter	
								FO :		Liter	
Cost of the Consumed	Fuel (PDB+Pvt):	Gas :		Tk71,516,816							
		Coal :		Tk7,968,551		Oil :	: Tk561,162,794	Total :	Tk640,648,16	52	
	L	nad Shedding & (Other Information								
							Tr. I				
Area	Yesterday			Estimated Demand (S/S end)			Today Estimated Sheddi	(6/6 1)	Rates of She	.1.11	
	MW			MW MW			Estilliated Sileddi		(On Estimate		
Dhaka	191 99	0:00		2931				IVI VV	(On Estimate	u Demanu)	
Chittagong Area	-	0:00		755				-	-		
Chulna Area		0:00		841				-	-		
	-			787				-	-		
Rajshahi Area	-	0:00						-	-		
Comilla Area	-	0:00		607				-	-		
Mymensingh Area	-	0:00		462				-	-		
		0:00		344							
Sylhet Area	-								-		
Barisal Area	-	0:00		161				-	-		
Barisal Area								-	-		
Barisal Area Rangpur Area	-	0:00		161 448				-	-		
Sylhet Area Barisal Area Rangpur Area	- 0	0:00		161					-		
Barisal Area Rangpur Area		0:00 0:00	chines under shut dow	161 448 7336				- 0	-		
Barisal Area Rangpur Area		0:00 0:00 the Generating ma	schines under shut dow	161 448 7336		Forced Sh	ut- Down	0	-		
Barisal Area Rangpur Area	Information of t	0:00 0:00 the Generating ma	schines under shut dow	161 448 7336			ut- Down al ST: Unit-6 (18/0:		25 MW CCPP	(27/08/2015)	
Sarisal Area Rangpur Area Fotal	Information of t	0:00 0:00 the Generating ma	achines under shut dow	161 448 7336		1) Ghoras		7/29) Ashuganj 2:		(27/08/2015)	
Sarisal Area Rangpur Area Fotal	Information of t	0:00 0:00 the Generating ma	achines under shut dow	161 448 7336		1) Ghoras 2) Ashuga 3) Khulna	al ST: Unit-6 (18/07 anj ST: Unit-1(28/04 ST 110 MW (04/11	7/29) Ashuganj 2: l/210) Meghnagh /211) Sikalbaha	at CCPP ST	(27/08/2015)	
Sarisal Area Rangpur Area Fotal	Information of t	0:00 0:00 the Generating ma	achines under shut dow	161 448 7336		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras	al ST: Unit-6 (18/0: anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/0:	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015)	at CCPP ST	(27/08/2015)	
Sarisal Area Rangpur Area Fotal	Information of t	0:00 0:00 the Generating ma	tchines under shut dow	161 448 7336		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur	al ST: Unit-6 (18/03) anj ST: Unit-1(28/04) ST 110 MW (04/11) al ST: Unit-4 (05/03) GT-3 (24/05/2015)	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015)	at CCPP ST	(27/08/2015)	
Sarisal Area Rangpur Area Fotal	Information of t	0:00 0:00 the Generating ma	uchines under shut dow	161 448 7336		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu	al ST: Unit-6 (18/0; anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/0; GT-3 (24/05/2015 kuria ST: Unit-2 (15	7/;9) Ashuganj 2: l/210) Meghnagh /211) Sikalbaha 1/2015) i) 5/09/2015)	at CCPP ST	(27/08/2015)	
Barisal Area Rangpur Area	Information of t	0:00 0:00 the Generating ma	tchines under shut dow	161 448 7336		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur	al ST: Unit-6 (18/0; anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/0; GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15)	7/;9) Ashuganj 2: l/210) Meghnagh /211) Sikalbaha 1/2015) i) 5/09/2015)	at CCPP ST	(27/08/2015)	
Barisal Area Rangpur Area Fotal	Information of t	0:00 0:00 the Generating ma	nchines under shut dow	161 448 7336		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur	al ST: Unit-6 (18/0; anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/0; GT-3 (24/05/2015 kuria ST: Unit-2 (15	7/;9) Ashuganj 2: l/210) Meghnagh /211) Sikalbaha 1/2015) i) 5/09/2015)	at CCPP ST	(27/08/2015)	
Sarisal Area Rangpur Area Fotal	Information of t	0:00 0:00		161 448 7336 m.		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur	al ST: Unit-6 (18/0; anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/0; GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15)	7/;9) Ashuganj 2: l/210) Meghnagh /211) Sikalbaha 1/2015) i) 5/09/2015)	at CCPP ST	(27/08/2015)	
Sarisal Area Rangpur Area Fotal	Information of t	0:00 0:00		161 448 7336		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur	al ST: Unit-6 (18/0; anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/0; GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15)	7/;9) Ashuganj 2: l/210) Meghnagh /211) Sikalbaha 1/2015) i) 5/09/2015)	at CCPP ST	(27/08/2015)	
Sarisal Area Rangpur Area Fotal	Information of t	0:00 0:00		161 448 7336 m.		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar	al ST: Unit-6 (18/0; anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/0; GT-3 (24/05/2015 kuria ST: Unit-2 (15; -412 MW (25/5/15)	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015) 0) 5/09/2015)	at CCPP ST	(27/08/2015)	
Sarisal Area Rangpur Area Fotal	Information of t Planned Shut- Down Additional Informat Description	0:00 0:00 the Generating materials	, lines, Interruption /	161 448 7336 n.		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar	al ST: Unit-6 (18/0: nj ST: Unit-1(28/0: ST 110 MW (04/11 al ST: Unit-4 (05/0: GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15) n-2 (15/9/15)	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015) 0) 5/09/2015)	at CCPP ST	(27/08/2015)	
arisal Area Rangpur Area Fotal	Information of t Planned Shut- Down Additional Informat Description Ce Sirajganj-210	0:00 0:00 the Generating ma	, lines, Interruption /	Total Harmonian Forced Load shed etc.		1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar	al ST: Unit-6 (18/0: nj ST: Unit-1(28/0: ST 110 MW (04/11 al ST: Unit-4 (05/0: GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15) n-2 (15/9/15)	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015) 0) 5/09/2015)	at CCPP ST	(27/08/2015)	
arisal Area Rangpur Area Fotal a) After maintenan b) Savar-Aminbazz	Information of t Planned Shut- Down Additional Informat Description ce Sirajganj-21C ar 132 kV Ckt-2	0:00 0:00 the Generating ma tion of Machines,	lines, Interruption / T were synchronia ut down from 10:	7336 7336 m. Forced Load shed etc. zed at 04:23 & 08:25 respectiv 9 to 13:12 due to transfer Bus	isolator maintena	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar	al ST: Unit-6 (18/0: nj ST: Unit-1(28/0: ST 110 MW (04/11 al ST: Unit-4 (05/0: GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15) n-2 (15/9/15)	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015) 0) 5/09/2015)	at CCPP ST	(27/08/2015)	
anisal Area Rangpur Area Fotal a) After maintenan b) Savar-Aminbaza c) Kaptai #1 tripper	Information of t Planned Shut-Down Additional Informat Description ce Siraiganj-21c at 132 kV Ckt-2 d at 13:53 showl	0:00 0:00 the Generating material tion of Machines, 0 MW GT & S' was under sh ing unit transfi	, lines, Interruption / T were synchroni ut down from 10:	Forced Load shed etc. zed at 04:23 & 08:25 respective to 13:12 due to transfer Bus to high and was synchronized it.	isolator maintena at 16:35.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar	al ST: Unit-6 (18/0: nj ST: Unit-1(28/0: ST 110 MW (04/11 al ST: Unit-4 (05/0: GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15) n-2 (15/9/15)	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015) 0) 5/09/2015)	at CCPP ST	(27/08/2015)	
anisal Area Rangpur Area Fotal a) After maintenan o) Savar-Aminbazz c) Kaptai #1 trippee d) Aminbazar-Tong	Information of the Planned Shut- Down and Shut- Down and Shut- Down and Shut- Down and Shut- Description are 132 kV Ckt-2 d at 13:53 showing in 230 kV Ckt-2 (230 kV Ckt-2 d at 13:53 showing in 230 kV Ckt-2 (24) and Shut-	0:00 0:00 the Generating maximum of Machines, 0 MW GT & S' was under sh ing unit transf	Ilines, Interruption / T were synchroni ut down from 10:0 ormer temperatuu 11(17/9/15) due te	Forced Load shed etc. zed at 04:23 & 08:25 respectively to high and was synchronized a D. R-phase CT burst at Tongi er	isolator maintena at 16:35. nd.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar	al ST: Unit-6 (18/0: nj ST: Unit-1(28/0: ST 110 MW (04/11 al ST: Unit-4 (05/0: GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15) n-2 (15/9/15)	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015) 0) 5/09/2015)	at CCPP ST	(27/08/2015)	
anisal Area Rangpur Area Fotal a) After maintenan b) Savar-Aminbazz b) Kaptai #1 trippee d) Aminbazar-Tong	Information of the Planned Shut- Down and Shut- Down and Shut- Down and Shut- Down and Shut- Description are 132 kV Ckt-2 d at 13:53 showing in 230 kV Ckt-2 (230 kV Ckt-2 d at 13:53 showing in 230 kV Ckt-2 (24) and Shut-	0:00 0:00 the Generating maximum of Machines, 0 MW GT & S' was under sh ing unit transf	Ilines, Interruption / T were synchroni ut down from 10:0 ormer temperatuu 11(17/9/15) due te	Forced Load shed etc. zed at 04:23 & 08:25 respective to 13:12 due to transfer Bus to high and was synchronized it.	isolator maintena at 16:35. nd.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar	al ST: Unit-6 (18/0: nj ST: Unit-1(28/0: ST 110 MW (04/11 al ST: Unit-4 (05/0: GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15) n-2 (15/9/15)	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015) 0) 5/09/2015)	at CCPP ST	(27/08/2015)	
arisal Area Rangpur Area Fotal a) After maintenan b) Savar-Aminbaza c) Kaptai #1 trippe d) Aminbazar-Tong b) Barisal-Barisal(h	Information of the Planned Shut-Down Additional Information of the Planned Shut-Down Description ce Sirajganj-210 ar 132 kV Ckt-2 d at 13:53 showing it 230 kV Ckt-2 v) 132 kV Ckt-1 v) 132 kV Ckt-1	0:00 0:00 the Generating material tion of Machines, D MW GT & S' was under shing unit transfi	Lines, Interruption / T were synchronia ut down from 10:0 ormer temperatu u1(17/9/15) due to t down at 06:56 (Forced Load shed etc. zed at 04:23 & 08:25 respectively to high and was synchronized a D. R-phase CT burst at Tongi er	isolator maintena at 16:35. nd. ork at Barisal(N).	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar	al ST: Unit-6 (18/0: nj ST: Unit-1(28/0: ST 110 MW (04/11 al ST: Unit-4 (05/0: GT-3 (24/05/2015 kuria ST: Unit-2 (15/-412 MW (25/5/15) n-2 (15/9/15)	7/29) Ashuganj 2: 1/210) Meghnagh /211) Sikalbaha 1/2015) 0) 5/09/2015)	at CCPP ST	(27/08/2015)	
arisal Area Rangpur Area Fotal a) After maintenan b) Savar-Aminbazz c) Kaptai #1 trippee d) Aminbazar-Tong e) Barisal-Barisal(f) Madaripur-Bariss	Information of the Planned Shut-Down Additional Information of the Planned Shut-Down Description ce Siriajganj-21c d at 13:53 show ig 230 kV Ckt-2 to 13:53 show ig 230 kV Ckt-2 to 13:53 show ig 230 kV Ckt-1 to 13	0:00 0:00 the Generating materials to of Machines, 0 MW GT & S' was under sh ing unit transf	I lines, Interruption / T were synchronia ut down from 103 ormer temperatus 11(17/9/15) due te t down at 06:56 hut down at 06:56 hut down at 06:56	Forced Load shed etc. zed at 04:23 & 08:25 respective to the ship and was synchronized to R-phase CT burst at Tongi et 17/9/15) due to development with (17/9/15) due to develo	isolator maintena at 16:35. nd. ork at Barisal(N). t work at Barisal(N	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar	al ST: Unit-6 (180') mj ST: Unit-19(180') ST 110 MW (04/11 al ST: Unit-4 (050') GT-3 (24/05/2016 kuria ST: Unit-2 (11/4-412 MW (25/5/15) -2 (15/9/15) ad shaded / Interrup	7/29) Ashuganj 2: 1/210) Meghnagh (211) Sikalbaha (2215) Sikalbaha (2015) (2015) (2015) (2015) (2016)	nat CCPP ST		
arisal Area Rangpur Area Fotal a) After maintenan b) Savar-Aminbazz c) Kaptai #1 trippee d) Aminbazar-Tong e) Barisal-Barisal(f) Madaripur-Bariss	Information of the Planned Shut-Down Additional Information of the Planned Shut-Down Description ce Siriajganj-21c d at 13:53 show ig 230 kV Ckt-2 to 13:53 show ig 230 kV Ckt-2 to 13:53 show ig 230 kV Ckt-1 to 13	0:00 0:00 the Generating materials to of Machines, 0 MW GT & S' was under sh ing unit transf	I lines, Interruption / T were synchronia ut down from 103 ormer temperatus 11(17/9/15) due te t down at 06:56 hut down at 06:56 hut down at 06:56	Forced Load shed etc. zed at 04:23 & 08:25 respective high and was synchronized a br-phase CT burst at Tonglier 17/9/15) due to development w	isolator maintena at 16:35. nd. ork at Barisal(N). t work at Barisal(N	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar Forced loa	al ST: Unit-6 (180') inj ST: Unit-1(280') ST 110 MW (04/11 al ST: Unit-4 (050') GT-3 (24/05/2016 kuria ST: Unit-2 (11-44) kuria Unit	77/29) Ashuganj 2: 1/210) Meghnagh (211) Sikalbaha 1/2015) 1/09/2015) ted Areas	nat CCPP ST		
arisal Area Rangpur Area Fotal a) After maintenan b) Savar-Aminbazz c) Kaptai #1 trippee d) Aminbazar-Tong b) Barisal-Barisal(6) Madaripur-Bariss	Information of the Planned Shut-Down Additional Information of the Planned Shut-Down Description ce Siriajganj-21c d at 13:53 show ig 230 kV Ckt-2 to 13:53 show ig 230 kV Ckt-2 to 13:53 show ig 230 kV Ckt-1 to 13	0:00 0:00 the Generating materials to of Machines, 0 MW GT & S' was under sh ing unit transf	I lines, Interruption / T were synchronia ut down from 103 ormer temperatus 11(17/9/15) due te t down at 06:56 hut down at 06:56 hut down at 06:56	Forced Load shed etc. zed at 04:23 & 08:25 respective to the ship and was synchronized to R-phase CT burst at Tongi et 17/9/15) due to development with (17/9/15) due to develo	isolator maintena at 16:35. nd. ork at Barisal(N). t work at Barisal(N	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Barapu 7) Haripur 8) Raozar Forced loa	al ST: Unit-6 (180') mj ST: Unit-19(180') ST 110 MW (04/11 al ST: Unit-4 (050') GT-3 (24/05/2016 kuria ST: Unit-2 (11/4-412 MW (25/5/15) -2 (15/9/15) ad shaded / Interrup	77/29) Ashuganj 2: 1/210) Meghnagh (211) Sikalbaha 1/2015) 1/09/2015) ted Areas	nat CCPP ST		
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