		NATIONAL LOAD DESPATCH CENT DAILY REPORT					Reporting	a Date :	30-May-18	QF-LDC-08 Page -1
Fill now the maximum generation i	s:-	10958.0			21:00	Hrs	on 28-Ma		30-iviay-16	
The Summary of Yesterday's									robable Gen. 8	& Demand
Day Peak Generation :	8033.3		Hour	12:00		Min. Gen.		:00		79 MW
Evening Peak Generation :	10875.0			21:00			Max Generat			78 MW
E.P. Demand (at gen end) :	10875.0			21:00			and (Evening			00 MW
Maximum Generation :	10875.0			21:00			Seneration er	nd)		78 MW
Fotal Gen. (MKWH) :	204.9			78.51%		Load Shee	d	:		0 MW
		(PORT / IMPORT THROUGH EAST-WEST INTE						_		
Export from East grid to West grid :- M			-640		at	19:00		Energy		MKWHR.
mport from West grid to East grid :- Ma er Level of Kaptai Lake at 6:00 A M on				MW	at	-		Energy		- MKWHR.
Actual : 81.19	Ft.(MSL),		Rule curve :	76	.60	Ft.(MSL)			
	(=), ;	-					- /			
Gas Consumed : Total =	1034.97	MMCFD.		Oil Con	sumed (PDB) :				
							HSD	:		Liter
							FO	-		Liter
Cost of the Consumed Fuel (PDB+Pvt)	Gas :	Tk88,431,177								
	Coal :	Tk11,087,571			Oil :	Tk578,393	3,651	Total :	Tk677,912,40	0
	Load Sheddi	ing & Other Information								
	Load Sheddi									
Area	/esterday					Today				
		Estimated Demand (S/S end)				Estimated		S/S end)	Rates of She	
MW .	0.00	MW					MW	0	(On Estimated	u Demand)
Dhaka 0 Chittagong Area 0	0:00 0:00	3884 1320						0 0	0% 0%	
Childagong Area 0 Chulna Area 0	0:00	1320						0	0%	
Rajshahi Area 0	0:00	1183						0	0%	
Comilla Area 0	0:00	966						0	0%	
Mymensingh Area 0	0:00	779						0	0%	
Sylhet Area 0	0:00	436						0	0%	
Barisal Area 0	0:00	201						0	0%	
Rangpur Area 0	0:00	601						0	0%	
Fotal 0		10440						0		
Info	ormation of the	e Generating Units under shut down.								
	ormation of the	e Generating Units under shut down.		Forced	Shut- D	own				
		e Generating Units under shut down.				own ST: Unit-1	10) As	shuganj	ST: Unit- 5	
		e Generating Units under shut down.		1) Bara 2) Sylhet	pukuria S 20 MW	ST: Unit-1	11) Ha	aripur G	T-1,2	
Planned		e Generating Units under shut down.		1) Bara 2) Sylhet 3) Khuli	pukuria S 20 MW na ST 11	ST: Unit-1 (04/11/14)	11) Ha 12) Si	aripur GT rajgonj U	T-1,2 Unit-1 225 MW	
Planned		e Generating Units under shut down.		1) Bara 2) Sylhet 3) Khuli 4) Ghor	pukuria S 20 MW na ST 11 asal Uni	ST: Unit-1 +(04/11/14) t-2,4	11) Ha 12) Si	aripur G	T-1,2 Unit-1 225 MW	
Planned		e Generating Units under shut down.		1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh	pukuria \$: 20 MW na ST 11 asal Uni abari 10	ST: Unit-1 +(04/11/14) t-2,4	11) Ha 12) Si	aripur GT rajgonj U	T-1,2 Unit-1 225 MW	
Planned		e Generating Units under shut down.		1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT	ST: Unit-1 + (04/11/14) t-2,4 0 MW	11) Ha 12) Si	aripur GT rajgonj U	T-1,2 Unit-1 225 MW	
Planned		e Generating Units under shut down.		1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti	pukuria S 20 MW na ST 11 asal Uni abari 10 i GT agong U	ST: Unit-1 + (04/11/14) t-2,4 0 MW nit-1,2	11) Ha 12) Si	aripur GT rajgonj U	T-1,2 Unit-1 225 MW	
Planned		e Generating Units under shut down.		1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT agong Ut abari-71	ST: Unit-1 (04/11/14) t-2,4 0 MW nit-1,2 MW	11) Ha 12) Si	aripur GT rajgonj U	T-1,2 Unit-1 225 MW	
Planned		e Generating Units under shut down.		1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT agong Ut abari-71	ST: Unit-1 + (04/11/14) t-2,4 0 MW nit-1,2	11) Ha 12) Si	aripur GT rajgonj U	T-1,2 Unit-1 225 MW	
Planned Nil	Shut- Down		shart atr	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT agong Ut abari-71	ST: Unit-1 +(04/11/14) t-2,4 0 MW nit-1,2 MW	11) Ha 12) Si	aripur GT rajgonj U	T-1,2 Unit-1 225 MW	
Planned Nil	Shut- Down	e Generating Units under shut down.	shed etc.	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT agong Ut abari-71	ST: Unit-1 ((04/11/14) t-2,4 0 MW nit-1,2 MW 10 MW ST	11) Ha 12) Si 13) As	aripur Ġī rajgonj L shuganj	T-1,2 Unit-1 225 MW 55 MW	
Planned Nil Addition	Shut- Down al Information Description	n of Machines, lines, Interruption / Forced Load	shed etc.	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT agong U abari-71	ST: Unit-1 ((04/11/14) t-2,4 0 MW nit-1,2 MW 10 MW ST	11) Ha 12) Si	aripur Ġī rajgonj L shuganj	T-1,2 Unit-1 225 MW 55 MW	
Planned Nil Addition a) Aminbazar-Savar 132 kV Ckt-1 was (Shut- Down al Information Description inder shut dov	n of Machines, lines, Interruption / Forced Load	shed etc.	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT agong U abari-71	ST: Unit-1 ((04/11/14) t-2,4 0 MW nit-1,2 MW 10 MW ST	11) Ha 12) Si 13) As	aripur Ġī rajgonj L shuganj	T-1,2 Unit-1 225 MW 55 MW	
Planned Nil Addition a) Aminbazar-Savar 132 kV Ckt-1 was i) Shunamganj 132/33 kV T2 transform	Shut- Down al Information Description under shut dow er tripped at 0	n of Machines, lines, Interruption / Forced Load wn from 07:26 to 16:38 for C/M. 19:20 showing differential 3-phase.	shed etc.	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT agong U abari-71	ST: Unit-1 ((04/11/14) t-2,4 0 MW nit-1,2 MW 10 MW ST	11) Ha 12) Si 13) As	aripur Ġī rajgonj L shuganj	T-1,2 Unit-1 225 MW 55 MW	
Planned Nii Addition a) Aminbazar-Savar 132 kV Ckt-1 was i o) Shunamganj 132/33 kV T2 transform c) Ashuganj Unit-3 & 4 were synchroniz	Shut- Down al Information Description Inder shut dow er tripped at 0 ed at 09:53 &	n of Machines, lines, Interruption / Forced Load wn from 07:26 to 16:38 for C/M. 19:20 showing differential 3-phase. 09:28 respectively.		1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh 9) Siddl	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT agong U abari-71	ST: Unit-1 ((04/11/14) t-2,4 0 MW nit-1,2 MW 10 MW ST	11) Ha 12) Si 13) As	aripur Ġī rajgonj L shuganj	T-1,2 Unit-1 225 MW 55 MW	
Planned Nil Addition a) Aminbazar-Savar 132 kV Ckt-1 was u o) Shunamganj 132/33 kV T2 transform c) Ashuganj Unit-3 & 4 were synchroniz d) Ishurdi 13/23 kV T2 transformer wa	Shut- Down al Information Description under shut dov er tripped at 0 ed at 09:53 & s under shut d	n of Machines, lines, Interruption / Forced Load wn from 07:26 to 16:38 for C/M. 19:20 showing differential 3-phase. 09:28 respectively. 09:28 to 11:10 due to Y-phase Bushing	temperature	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh 9) Siddl	pukuria S 20 MW na ST 11 asal Unit abari 10 i GT agong U abari-71	ST: Unit-1 ((04/11/14) t-2,4 0 MW nit-1,2 MW 10 MW ST	11) Ha 12) Si 13) As	aripur Ġī rajgonj L shuganj	T-1,2 Unit-1 225 MW 55 MW	
Planned Nil Addition a) Aminbazar-Savar 132 kV Ckt-1 was to) Shunamganj 132/33 kV T2 transform) Ashuganj Unit-3 & 4 were synchroniz d) Ishurdi 132/33 kV T2 transformer wa e) Sikalbaha-Dohazari 132 kV Ckt-2 wa	Shut- Down al Information Description under shut dov er tripped at 0 ed at 09:53 & s under shut d s under shut d	n of Machines, lines, Interruption / Forced Load wn from 07:26 to 16:38 for C/M. 19:20 showing differential 3-phase. 09:28 respectively.	temperature enance.	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitt 8) Bagh 9) Siddl	pukuria S 20 MW ha ST 11 asal Unii alabari 10 i GT agong U labari-71 hirganj 2	ST: Unit-1 ((04/11/14) t-2,4 0 MW nit-1,2 MW 10 MW ST	11) Ha 12) Si 13) As	aripur Ġī rajgonj L shuganj	T-1,2 Unit-1 225 MW 55 MW	
Planned Nil Addition a) Aminbazar-Savar 132 kV Ckt-1 was u o) Shunamganj 132/33 kV T2 transform c) Ashuganj Unit-3 & 4 were synchroniz b) Ishurdi 132/33 kV T2 transformer wa c) Ashuganj Linit-3 & 4 were synchroniz b) Ishurdi 132/33 kV T2 transformer wa c) Sikalbaha-Dohazari 132 kV Ckt-2 wa c) Modunaghat-TK Chemical -Sikalbaha Z1 ABC, O/C and was switched on at Z1 ABC, O/C and was switched on at	al Information Description Inder shut dov er tripped at 0 ed at 09:53 & s under shut d s under shut d 132 kV Ckt tri 13:01.	n of Machines, lines, Interruption / Forced Load wn from 07:26 to 16:38 for C/M. 19:20 showing differential 3-phase. 09:28 respectively. Jown from 09:58 to 11:10 due to Y-phase Bushing Jown from 10:45 to 13:09 for wave trap loop mainte ipped at 12:10 from Modunaghat & Sikalbaha end	temperature enance.	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitt 8) Bagh 9) Siddl	pukuria S 20 MW ha ST 11 asal Unii alabari 10 i GT agong U labari-71 hirganj 2	ST: Unit-1 ((04/11/14) t-2,4 0 MW nit-1,2 MW 10 MW ST	11) Ha 12) Si 13) As	aripur Ġī rajgonj L shuganj	T-1,2 Unit-1 225 MW 55 MW	
Planned Nil Addition a) Aminbazar-Savar 132 kV Ckt-1 was u o) Shunamganj 132/33 kV T2 transform c) Ashuganj Unit-3 & 4 were synchroniz b) Ishurdi 132/33 kV T2 transformer wa c) Ashuganj Linit-3 & 4 were synchroniz b) Ishurdi 132/33 kV T2 transformer wa c) Sikalbaha-Dohazari 132 kV Ckt-2 wa c) Modunaghat-TK Chemical -Sikalbaha Z1 ABC, O/C and was switched on at Z1 ABC, O/C and was switched on at	al Information Description Inder shut dov er tripped at 0 ed at 09:53 & s under shut d s under shut d 132 kV Ckt tri 13:01.	n of Machines, lines, Interruption / Forced Load wn from 07:26 to 16:38 for C/M. 19:20 showing differential 3-phase. 09:28 respectively. Iown from 09:58 to 11:10 due to Y-phase Bushing Jown from 10:45 to 13:09 for wave trap loop mainte	temperature enance.	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitt 8) Bagh 9) Siddl	pukuria S 20 MW na ST 111 aasal Unii aabari 10 i GT agong U aabari-71 nirganj 2	ST: Unit-1 ((04/11/14) L-2,4 0 MW nit-1,2 MW 10 MW ST Comme Comme	11) Ha 12) Si 13) As	aripūr Ġī rajgonj U shuganj s	T-1,2 Unit-1 225 MW 55 MW	
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Planned Nil Addition a) Aminbazar-Savar 132 kV Ckt-1 was (b) Shunamganj 132/33 kV T2 transform c) Shunamganj 132/33 kV T2 transform c) Shulabaha-Dohazari 132 kV Ckt-2 wa b) Sikalbaha-Dohazari 132 kV Ckt-2 wa b) Sikalbaha-Dohazari 132 kV Ckt-2 wa b) Modunaghat-TK Chemical -Sikalbaha 21 ABC, O/C and was switched on at g) Haripur-Bhulta 132 kV Ckt tripped at t) Ghorasal Unit-7 tripped at 11:53 due	Al Information Description Inder shut dow er tripped at 0 ed at 09:53 & s under shut dow s under shut dow s under shut down 132 kV Ckt tri 13:01. 12:33 showing to gas probler	n of Machines, lines, Interruption / Forced Load wn from 07:26 to 16:38 for C/M. 19:20 showing differential 3-phase. 09:28 respectively. Iown from 09:58 to 11:10 due to Y-phase Bushing Jown from 10:45 to 13:09 for wave trap loop mainte ipped at 12:10 from Modunaghat & Sikalbaha end s g dist Z1 ,CN and was switched on at 12:43. m and GT & ST were synchronized at 13:53 & 15:4	temperature enance. showing dist	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh 9) Siddl	pukuria S 20 MW na ST 111 aasal Unii aabari 10 i GT agong U aabari-71 nirganj 2	ST: Unit-1 ((04/11/14) L-2,4 0 MW nit-1,2 MW 10 MW ST Comme Comme	11) Ha 12) Si 13) As	aripūr Ġī rajgonj U shuganj s	T-1,2 Jinit-1 225 MW 55 MW	
Planned Nil Addition a) Aminbazar-Savar 132 kV Ckt-1 was u b) Shunamganj 132/33 kV T2 transform c) Sshuganj Unit-3 & 4 were synchroniz d) Ishurdi 132/33 kV T2 transformer wa b) Sikalbaha-Dohazari 132 kV Ckt-2 wa b) Madunaghat-TK Chemical -Sikalbaha Z1 ABC, O/C and was switched on at g) Haripur-Bhulta 132 kV Ckt tripped at n) Ghorasal Unit-7 tripped at 11:53 due t) Goalpara 132/33 kV TR-5 transformer	al Information Description Inder shut dow er tripped at 0 ed at 09:53 & under shut do s under shut d 132 kV Ckt tri 13:01. 12:33 showing to gas probler was under sh	n of Machines, lines, Interruption / Forced Load wn from 07:26 to 16:38 for C/M. 19:20 showing differential 3-phase. 09:28 respectively. Jown from 09:58 to 11:10 due to Y-phase Bushing Jown from 10:45 to 13:09 for wave trap loop mainte ipped at 12:10 from Modunaghat & Sikalbaha end : g dist Z1 ,CN and was switched on at 12:43.	temperature enance. showing dist	1) Bara 2) Sylhet 3) Khuli 4) Ghor 5) Bagh 6) Tong 7) Chitti 8) Bagh 9) Siddl	pukuria S 20 MW na ST 111 aasal Unii aabari 10 i GT agong U aabari-71 nirganj 2	ST: Unit-1 ((04/11/14) L-2,4 0 MW nit-1,2 MW 10 MW ST Comme Comme	11) Ha 12) Si 13) As	aripūr Ġī rajgonj U shuganj s	T-1,2 Jinit-1 225 MW 55 MW	
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Planned Nii Addition a) Aminbazar-Savar 132 kV Ckt-1 was i b) Shunamganj 132/33 kV T2 transform c) Ashuganj Unit-3 & 4 were synchroniz c) Ashuganj Unit-3 & 4 were synchroniz c) Shunamganj 132/33 kV T2 transformer wa e) Sikalbaha-Dohazari 132 kV Ckt-2 wa c) Modunaghat-TK Chemical -Sikalbaha 21 ABC, O/C and was switched on at c) Haripur-Bhulta 132 kV Ckt tripped at c) Goalpara 132/33 kV TR-5 transformer c) Satkhira 132/33 kV TR-5 transformer	Al Information Description Inder shut do ed at 09:53 & s under shut do s under shut do 132 kV Ckt tri 13:01. 12:33 showing to gas probler was under shut d	n of Machines, lines, Interruption / Forced Load wr from 07:26 to 16:38 for C/M. 9:20 showing differential 3-phase. 09:28 respectively. Jown from 09:58 to 11:10 due to Y-phase Bushing Jown from 10:45 to 13:09 for wave trap loop mainte ipped at 12:10 from Modunaghat & Sikalbaha end : g dist Z1 ,CN and was switched on at 12:43. m and GT & ST were synchronized at 13:53 & 15:4 hut down from 09:18 to 18:18 for painting work. down from 11:29 to 16:28 for CB maintenance.	temperature enance. showing dist	1) Bara 2) Sylhet 3) Khulu 4) Ghor 5) Bagh 6) Tong 7) Chitt 8) Bagh 9) Siddl 9) Siddl 9) Siddl 8) Bagh 9) Siddl 9) Siddl 8) Bagh 9) Siddl 9) Siddl 8) Bagh 9) Siddl 8) Siddl 8) Bagh 9) Siddl 8) Siddl 8) Bagh 9) Siddl 8) Si	20 MW na ST 11 a ST 11 as ST 11 sabari 10 i GT agong U labari-71 nirganj 2 8 MW pr 8 MW pr 2:33 5 MW pr	ST: Unit-1 ((04/11/14) I-2,4 0 MW mit-1,2 MW 10 MW ST Comme Comme ower interru to 12:43.	11) Ha 12) Si 13) As	aripūr Ġī rajgonj L shuganj : er Interr	T-1,2 Unit-1 225 MW 55 MW	
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