		NA		OMPANY OF BAI LOAD DESPAT					
				DAILY REPORT	•			Reporting Date :	25-Aug-16
Till now the maxi			9036 MW			21:00		on 30-Jun-16	-
The Summary of Day Peak Generation		24-Aug-16 7595.0	Generation & D MW	emand	Hour :	12:00	Today's Actual Min. Gen. at	Min Gen. & Probabl 8:00	le Gen. & Demand 7111
Evening Peak Generation		8364.0	MW		Hour:	21:00	Max Generatio		8480
E.P. Demand (at ge		8750.0	MW		Hour :	21:00	Max Demand (8600
Maximum Generat		8369.0	MW		Hour :	20:00	Shortage(Gene	eration end)	120
otal Gen. (MKWH	1) :	186.3	System L/ Facto			92.75%	Load Shed		109
Export from East gri	rid to West o	nrid :- Maximum	EXPORT / IMPO	RT THROUGH EAST-WEST INT -80	ERCONNECIO		at 17:00	Energy	7.867
mport from West gr		-	-				at -	Energy	
		el of Kaptai Lake a	t 25-Aug-16						
Actual :	100.66	Ft.(MSL),			Rule curve	: 96.69	Ft.(MSL)		
Gas Consumed :	Total	1087.55	MMCFD.			Oil Consu	med (PDB):	HSD :	
Cost of the Consum	ned Fuel (P	Gas	:	Tk79,514,005				FO :	
		Coal	: A Other Information	Tk15,624,613		Oil	: Tk603,553,662	Total :	Tk698,692,280
				<u></u>					
Area	Ye MW	sterday		Estimated Demand (S/S end) MW			Today Estimated She	dding (S/S end) MW	Rates of Sheddir (On Estimated De
Dhaka	100	(19:35-02:05)		3175				50	,on connated De
Chittagong Area	50	(19:35-02:05)		885				11	-
Khulna Area	47	(19:35-02:05)		893				10	-
Rajshahi Area	47	(19:35-02:05)		863				10	-
Comilla Area	36	(19:35-02:05)		655				10	-
Mymensingh Area Sylhet Area	20 20	(19:35-02:05) (19:35-02:05)		500 312				10	-
Barisal Area	7	(19:35-02:05)		179				8	_
Rangpur Area	20	(19:35-02:05)		476				-	-
			ļ						
lotal	347			7938				109	
	Inforr	mation of the Gene	erating Units unde	ershutdown.					
r	Planned S	Shut Down				Forced SI	aut Down		
I	Fianneu a	mut- Down						7/201(0) Oharrad	
	Nil						al ST: Unit-6 (18/0 ani ST: Unit-1.3		
ł	Nil					2) Ashuga	anj ST: Unit-6 (18/0 anj ST: Unit-1,3 anj CCPP 225 MW	10) Baghaba 11) Sikalbaha	ari 100 MW
	Nil					2) Ashuga 3) Ashuga 4) Khulna	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1	10) Baghaba 11) Sikalbaha	ari 100 MW
	Nil					2) Ashuga 3) Ashuga 4) Khulna 5) Kaptai	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5	10) Baghaba 11) Sikalbaha	ari 100 MW
	Nil					 Ashuga Ashuga Ashuga Khulna Kaptai Haripur 	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 · GT-3.	10) Baghaba 11) Sikalbaha	ari 100 MW
	Nil					 Ashuga Ashuga Ashuga Khulna Kaptai Haripur Bhola G 	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 GT-3. T-2	10) Baghaba 11) Sikalbaha	ari 100 MW
	Nil					 Ashuga Ashuga Ashuga Khulna Kaptai Haripur 	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 GT-3. T-2	10) Baghaba 11) Sikalbaha	ari 100 MW
	Nil					 Ashuga Ashuga Ashuga Khulna Kaptai Haripur Bhola G 	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 GT-3. T-2	10) Baghaba 11) Sikalbaha	ari 100 MW
		Information of Ma	ichines, lines, Inf	erruption / Forced Load shed e	tc.	 Ashuga Ashuga Ashuga Khulna Kaptai Haripur Bhola G 	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 GT-3. T-2	10) Baghaba 11) Sikalbaha	ari 100 MW
			ichines, lines, Inf	erruption / Forced Load shed e	tc.	 Ashuga Ashuga Ashuga Khulna Kaptai Haripur Bhola G 	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 · GT-3. T-2 <u>Dur</u> CCPP	10) Baghaba 11) Sikalbaha	a ST
De	Additional lescriptic	on				 Ashuga Ashuga Ashuga Khulna Kaptai Haripur Bhola G 	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 · GT-3. T-2 <u>Dur</u> CCPP	10) Baghaba 11) Sikalbaha 1/2014)	a ST
) Dr a) Bheramara-Fark	Additional lescriptio	on V Ckt-1 w as unde	er shut dow n fror	n 08:40 to 17:20 due to project	w ork.	2) Ashuga 3) Ashuga 4) Khulna 5) Kaptai I 6) Haripur 7 Bhola G 8) Chandg	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 GT-3. T-2 <u>un</u> CCPP C4	10) Baghaba 11) Sikalbaha 1/2014)	a ST
Du a) Bheramara-Farik b) Bashundhara-To	Additional lescriptic idpur 132 K iongi 132 K	on V Ckt-1 w as unde	er shut dow n fror		w ork.	2) Ashuga 3) Ashuga 4) Khulna 5) Kaptai I 6) Haripur 7 Bhola G 8) Chandg	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 GT-3. T-2 <u>un</u> CCPP C4	10) Baghaba 11) Sikalbaha 1/2014)	a ST
a) Bheramara-Farik of Bashundhara-To of Bashundhara	Additional lescriptic idpur 132 k ¹ ïongi 132 k ¹ a end.	on V Ckt-1 w as unde V Ckt-2 w as unde	er shut dow n fror r shut dow n fron	n 08:40 to 17:20 due to project 1 08:25 to 09:27 due to red hot i	w ork. maintenance at	2) Ashuga 3) Ashuga 4) Khulna 5) Kaptai 6) Haripu 7 Bhola G 8) Chandr	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Ydro: Unit-5 GT-3. T-2 <u>Uur</u> CCPP CCP	10) Baghaba 11) Sikalbaha 1/2014)	a ST
a) Bheramara-Farik of Bashundhara-To of Bashundhara	Additional lescriptic idpur 132 k ongi 132 k a end. unsingh 132	on V Ckt-1 w as unde V Ckt-2 w as unde kV CKt-1 w as un	er shut dow n fror r shut dow n fron	n 08:40 to 17:20 due to project	w ork. maintenance at	2) Ashuga 3) Ashuga 4) Khulna 5) Kaptai 6) Haripu 7 Bhola G 8) Chandr	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Ydro: Unit-5 GT-3. T-2 <u>Uur</u> CCPP CCP	10) Baghaba 11) Sikalbaha 1/2014)	a ST
a) Bheramara-Farik b) Bashundhara-To of Bashundhara-To c) Jamalpur-Mymer connector at Jar d) Jamalpur-Mymer	Additional lescriptio idpur 132 k ongi 132 k a end. unsingh 132 malpur end ansingh 132	V Ckt-1 w as unde V Ckt-2 w as unde kV Ckt-1 w as un kV Ckt-1 w as un kV Ckt-2 w as un	er shut dow n fror er shut dow n fron nder shut dow n fr	n 08:40 to 17:20 due to project 1 08:25 to 09:27 due to red hot i	w ork. maintenance at emperature of	2) Ashug: 3) Ashug: 4) Khulna 6) Kaptai 6) Haripur 7 Bhola G 8) Chandr Y-Phase is B-Phase CT	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 GT-3. T-2 <u>un</u> CCPP CC olator	10) Baghaba 11) Sikalbaha 1/2014)	a ST
a) Bheramara-Farik b) Bashundhara-Tc of Bashundhara- c) Jamalpur-Mymer connector at Jar d) Jamalpur-Mymer connectors at M	Additional lescriptio idpur 132 k ongi 132 k a end. nsingh 132 malpur end nsingh 132 Aymensingh	V Ckt-1 w as unde V Ckt-2 w as unde k kV Ckt-1 w as un k V Ckt-2 w as un n end.	er shut dow n fror r shut dow n fron nder shut dow n fi nder shut dow n fi	n 08:40 to 17:20 due to project 1 08:25 to 09:27 due to red hot r rom 08:42 to 10:59 due to high f rom 11:08 to 12:37 due to high f	w ork. maintenance at temperature of temperature of	2) Ashug; 3) Ashug; 4) Khulna 6) Kaptai 6) Haripur 7 Bhola G 8) Chandr Y-Phase is B-Phase CT R & B-Phase	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 ydro: Unit-5 GT-3. T-2 <u>Un</u> CCPP CCP olator	10) Baghaba 11) Sikalbaha 1/2014)	a ST
a) Bheramara-Fari b) Bashundhara-To of Bashundhara- c) Jamalpur-Mymer connector at Jar d) Jamalpur-Mymer connectors at M e) Ghorasal-Ishurd	Additional lescriptic idpur 132 k ongi 132 k ansingh 132 malpur end unsingh 132 Mymensingh 132 di 230 kV C	V Ckt-1 w as unde V Ckt-2 w as unde V Ckt-1 w as unde V Ckt-1 w as unde V Ckt-2 w as un e kt Ckt-2 w as un i end. kt-2 tripped at 13:	er shut dow n fror r shut dow n fron nder shut dow n fi nder shut dow n fi	n 08:40 to 17:20 due to project 108:25 to 09:27 due to red hot i rom 08:42 to 10:59 due to high 1	w ork. maintenance at temperature of temperature of	2) Ashug; 3) Ashug; 4) Khulna 6) Kaptai 6) Haripur 7 Bhola G 8) Chandr Y-Phase is B-Phase CT R & B-Phase	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 ydro: Unit-5 GT-3. T-2 <u>Un</u> CCPP CCP olator	10) Baghaba 11) Sikalbaha 1/2014)	a ST
a) Bheramara-Farik o) Bashundhara-Tr of Bashundhara c) Jamalpur-Nymer connector at Jar d) Jamalpur-Nymen connectors at M e) Ghorasal-Bhurd end and w as switt	Additional lescriptic idpur 132 k ongi 132 k a end. malpur end nsingh 132 Mymensingh 132 Mymensingh 132 k to to t	V Ckt-1 w as unde V Ckt-2 w as unde kV Ckt-2 w as unde kV Ckt-2 w as un end. kt-2 tripped at 13: 13:28.	er shut dow n fron r shut dow n fron nder shut dow n f nder shut dow n f 11 from both end	n 08:40 to 17:20 due to project 1 08:25 to 09:27 due to red hot r rom 08:42 to 10:59 due to high f rom 11:08 to 12:37 due to high f	w ork. maintenance at temperature of temperature of sal end & DT ,P	2) Ashug; 3) Ashug; 4) Khulna 4) Khulna 5) Kaptai l 6) Haripur 7 Bhola G 8) Chandr 7 Bhola G 8) Chandr 8) Chand	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 GT-3. T-2 <u>un</u> CCPP CC olator F e CT di	10) Baghaba 11) Sikalbaha 1/2014)	wer Interrupti
a) Bheramara-Farik b) Bashundhara-To of Bashundhara-To of Bashundhara- c) Jamalpur-Mymer connector at Jar d) Jamalpur-Mymer connectors at M e) Ghorasal-Ishurd end and w as switt f) Sirajganj 132/33	Additional lescription idpur 132 k ongi 132 k malpur end malpur end maisingh 132 Aymensingh di 230 kV C tached on at kV T3 tran	V Ckt-1 w as unde V Ckt-2 w as unde kV CKt-1 w as unde kV CKt-1 w as unde kV Ckt-2 w as unde hend. kt-2 tripped at 13: 13:28. Isformer w as und	er shut dow n fror r shut dow n fron nder shut dow n f nder shut dow n f 11 from both end ler shut dow n fro	n 08:40 to 17:20 due to project n 08:25 to 09:27 due to red hot r rom 08:42 to 10:59 due to high 1 rom 11:08 to 12:37 due to high 1 s show ing PTAW, DT at Ghora:	w ork. maintenance at emperature of emperature of sal end & DT ,P aintenance at in	2) Ashug; 3) Ashug; 4) Khulna 5) Kaptai 6) Haripur 7 Bhola G 8) Chandr 7 Bhola G 8) Chandr 8 Chandr 8 B-Phase CT R & B-Phase D-3 at Ishur 4 About 12 from 16:4	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 Hydro: Unit-5 GT-3. T-2 <u>urr</u> CCPP CC olator r e CT di MW pow er interru 7 to 18:57. MW pow er interru	10) Baghaba 11) Sikalbaha 1/2014)	ıri 100 MW a ST wer Interrupti er Sirajganj S/S are
a) Bheramara-Farik b) Bashundhara-To of Bashundhara-To of Bashundhara- connector at Jar d) Jamalpur-Mymer connectors at M d) Jamalpur-Mymer connectors at M e) Ghorasal-Ishurd end and wa sw tit f) Sirajganj 132/33 g) Sirajganj 132/33	Additional description idpur 132 kf origi 132 kf a end. insingh 132 malpur end insingh 132 Mymensingh 132 Mymensingh 132 Mymensingh 132 Store Tarrier 132 Mymensingh 132 Mymens	V Ckt-1 w as unde V Ckt-2 w as unde V Ckt-2 w as unde V CKt-1 w as ur V CKt-2 w as ur end. kt-2 tripped at 13: 13:28. Isformer w as und https://www.as.aga	er shut dow n fron r shut dow n fron nder shut dow n f nder shut dow n f 11 from both end ler shut dow n fro ain under shut do	n 08:40 to 17:20 due to project 1 08:25 to 09:27 due to red hot n rom 08:42 to 10:59 due to high 1 rom 11:08 to 12:37 due to high 1 s show ing PTAW, DT at Ghora: m 16:47 to 18:57 for red hot me	w ork. maintenance at temperature of sal end & DT ,P nintenance at in hot maintenance	2) Ashug; 3) Ashug; 4) Khulna 4) Khulna 5) Kaptai li 6) Haripur 7 Bhola G 8) Chandr 7 About 12 7 from 16:4' 7 About 15 7 From 25 Chandr 7 Bhola G 8) Chandr 8) Cha	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 GT-3. T-2 uur CCPP CCP olator r e CT di MW pow er interru 7 to 18:57. MW pow er interru 7 to 3:57.	10) Baghaba 11) Sikaibaha 1/2014)	ar ST wer Interrupti er Sirajganj S/S are
a) Bheramara-Farik b) Bashundhara-Tc of Bashundhara-Tc of Bashundhara-Tc of Bashundhara- connector at Jar d) Jamalpur-Mymer connectors at M e) Ghorasal-Ishurd end and was switt f) Sirajganj 132/33 g) Sirajganj 132/33 h)Bheramara-Botta i) Noapara 132/33 l	Additional lescriptio idpur 132 k% ongi 132 k% ensingh 132 malpur end ensingh 132 di 230 kV C tched on at kV T3 tran 3 kV T3 tran ail 132 kV C kV T1 & T2	V Ckt-1 w as unde V Ckt-2 w as unde V Ckt-2 w as unde kV CKt-1 w as un end. kt-2 tripped at 13: 13:28. Isformer w as und isformer w as aga Ckt-2 tripped at 15 2 transformers trip	er shut dow n fror r shut dow n fron nder shut dow n f nder shut dow n f 11 from both end ler shut dow n fro ain under shut do :45 from Bheram uped at 20:58 sho	n 08:40 to 17:20 due to project 108:25 to 09:27 due to red hot i rom 08:42 to 10:59 due to high i rom 11:08 to 12:37 due to high i s show ing PTAW, DT at Ghora: m 16:47 to 18:57 for red hot ma w n from 19:15 to 20:10 for red	w ork. maintenance at temperature of sal end & DT ,P aintenance at in hot maintenanc as sw itched or	2) Ashug; 3) Ashug; 4) Khulna 5) Kaptai 6) Haripur 7 Bhola G 8) Chandr 7 Abbut 15 Cha	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 GT-3. T-2 uur CCPP CCP olator r e CT di MW pow er interru 7 to 18:57. MW pow er interru 7 to 3:57.	10) Baghaba 11) Sikaibaha 1/2014)	rri 100 MW a ST wer Interruption er Sirajganj S/S arce er Sirajganj S/S arce
a) Bheramara-Fark b) Bashundhara-To of Bashundhara-To of Bashundhara- c) Jamalpur-Mymer connector at Jar d) Jamalpur-Mymer connectors at M e) Ghorasal-Ishurd end and was switt f) Sirajganj 132/33 g) Sirajganj 132/33 h)Bheramara-Botta i) Noapara 132/33 l	Additional lescriptio idpur 132 k ¹ ongi 132 k ¹ a end. msingh 132 malpur end sinsingh 132 di 230 kV C tched on at k kV T3 tran 3 kV T3 tran ail 132 kV C kV T1 & T2 Noapara 4	V Ckt-1 w as unde V Ckt-2 w as unde V Ckt-2 w as unde kV CKt-1 w as ur n end. kt-2 tripped at 13: 13:28. Isformer w as und Isformer w as aga Ckt-2 tripped at 15 R transformers trip 0 MW also tripped	er shut dow n fror r shut dow n fron nder shut dow n f nder shut dow n f 11 from both end ler shut dow n fro ain under shut do :45 from Bheram oped at 20:58 sho l.	n 08:40 to 17:20 due to project 108:25 to 09:27 due to red hot n rom 08:42 to 10:59 due to high f rom 11:08 to 12:37 due to high f s showing PTAW, DT at Ghora: m 16:47 to 18:57 for red hot ma w n from 19:15 to 20:10 for red ara end showing AC fail and w w ing O/C & E/F relay and w ere	w ork. maintenance at temperature of sal end & DT ,P aintenance at in hot maintenanc as sw itched or	2) Ashug; 3) Ashug; 4) Khulna 5) Kaptai 6) Haripur 7 Bhola G 8) Chandr 7 Abbut 15 Cha	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 GT-3. T-2 uur CCPP CCP olator r e CT di MW pow er interru 7 to 18:57. MW pow er interru 7 to 3:57.	10) Baghaba 11) Sikaibaha 1/2014)	rri 100 MW a ST wer Interruption er Sirajganj S/S arce er Sirajganj S/S arce
a) Bheramara-Farik b) Bashundhara-To of Bashundhara-To of Bashundhara- c) Jamalpur-Mymer connector at Jar d) Jamalpur-Mymer connectors at M e) Ghorasal-Ishurd end and w as switt f) Sirajganj 132/33 g) Sirajganj 132/33 h) Bheramara-Botta i) Noapara 132/33 l At the same time l j) After maintenanc	Additional lescriptic idpur 132 k ongi 132 k ansingh 132 malpur end insingh 132 malpur end insingh 132 di 230 kV C tched on at k kV T3 tran ail 132 kV C kV T1 & T2 Noapara 4 ce Ashuga	V Ckt-1 w as unde V Ckt-2 w as unde V Ckt-2 w as unde V Ckt-2 w as unde V Ckt-2 w as unde end. kt-2 tripped at 13: 13:28. Isformer w as und Isformer w as aga Ckt-2 tripped at 15 R transformers trip 0 MW also tripped unj Unit-3 w as sym	er shut dow n fror r shut dow n fron nder shut dow n f nder shut dow n f 11 from both end ler shut dow n fro ain under shut do :45 from Bheram oped at 20:58 sho l. nchronized at 20:	n 08:40 to 17:20 due to project 108:25 to 09:27 due to red hot i rom 08:42 to 10:59 due to high i rom 11:08 to 12:37 due to high i s show ing PTAW, DT at Ghora: m 16:47 to 18:57 for red hot ma w n from 19:15 to 20:10 for red ara end show ing AC fail and w w ing O/C & E/F relay and w ere 34.	w ork. maintenance at temperature of sal end & DT ,P aintenance at in hot maintenanc as sw itched on a	2) Ashug; 3) Ashug; 4) Khulna 5) Kaptai 6) Haripur 7 Bhola G 8) Chandr 7 Abbut 15 Cha	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 GT-3. T-2 uur CCPP CCP olator r e CT di MW pow er interru 7 to 18:57. MW pow er interru 7 to 3:57.	10) Baghaba 11) Sikaibaha 1/2014)	rri 100 MW a ST wer Interruption er Sirajganj S/S arce er Sirajganj S/S arce
a) Bheramara-Farik b) Bashundhara-To of Bashundhara-To of Bashundhara-To of Bashundhara- connector at Jar d) Jamalpur-Mymer connectors at M e) Ghorasal-Ishurd end and was sw it f) Sirajganj 132/33 g) Sirajganj 132/33 g) Sirajganj 132/33 h) Bheramara-Botta i) Noapara 132/33 I At the same time i j) After maintenance k) Haripur SBU GT-	Additional lescriptic orgi 132 k a end. nsingh 132 malpur end nsingh 132 Aymensingh 132 kV T3 tran ail 132 kV T3 kV T3 tran ail 132 kV C kV T1 & T2 Noapara 4 ce Ashuga -1 & GT-2 v	V Ckt-1 w as unde V Ckt-2 w as unde V Ckt-2 w as unde V Ckt-2 w as unde V CKt-2 w as und v CKt-2 was und v CKt-2 tripped at 13: 13:28. Isformer w as aga Skt-2 tripped at 15 P transformers tripp 0 MW aiss tripped inj Unit-3 w as syn w ere shut dow n a	er shut down fron r shut down f nder shut down f 11 from both end ler shut down f ain under shut dov ik from Bheram sped at 20:58 sho i. cchronized at 20:	n 08:40 to 17:20 due to project 108:25 to 09:27 due to red hot i rom 08:42 to 10:59 due to high i rom 11:08 to 12:37 due to high i s show ing PTAW, DT at Ghora: m 16:47 to 18:57 for red hot ma w n from 19:15 to 20:10 for red ara end show ing AC fail and w w ing O/C & E/F relay and w ere 34. respectively for gas pipe line w	w ork. maintenance at temperature of sal end & DT ,P nintenance at in hot maintenanc as sw itched on a sw itched on a orks by GTCL.	2) Ashug; 3) Ashug; 4) Khulna 5) Kaptai 6) Haripur 7 Bhola G 8) Chandr 7 Abbut 15 Cha	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 GT-3. T-2 uur CCPP CCP olator r e CT di MW pow er interru 7 to 18:57. MW pow er interru 7 to 3:57.	10) Baghaba 11) Sikaibaha 1/2014)	rri 100 MW a ST wer Interruption er Sirajganj S/S arce er Sirajganj S/S arce
a) Bheramara-Farik of Bashundhara-To of Bashundhara-To of Bashundhara-To connector at Jar d) Jamalpur-Mymer connectors at M e) Ghorasal-shurd end and was switk f) Sirajganj 132/33 g) Sirajganj 132/33 h) Bheramara-Botta i) Noapara 132/33 l At the same time I) After maintenanck s) Haripur SBU GT- i) Haripur EGCB 41	Additional lescriptio idpur 132 k' a end. nsingh 132 Aymensingh 132 Aymensingh 132 Aymensingh 132 Aymensingh 132 Aymensingh 132 Aymensingh 132 kV T3 tran ail 132 kV C kV T1 & T2 Noapara 4 ce Ashuga -1 & GT-2 12 MW GT v	V Ckt-1 w as unde V Ckt-1 w as unde V Ckt-2 w as unde V Ckt-2 w as unde N C Ckt-2 w as und end. Kt-2 tripped at 13: 13:28. Sformer w as aga Ckt-2 tripped at 15 C transformers tripped anj Unit-3 w as sym w ers shut dow n at w as shut dow n at	er shut down fron r shut down fron nder shut down f 11 from both end ler shut down f iain under shut down fro iain under shut down fro sith from Bheram opped at 20:58 sho l. techronized at 20: at 23:10 & 23:11 i	n 08:40 to 17:20 due to project 1 08:25 to 09:27 due to red hot i rom 08:42 to 10:59 due to high 1 rom 11:08 to 12:37 due to high 1 s show ing PTAW, DT at Ghora: m 16:47 to 18:57 for red hot ma w n from 19:15 to 20:10 for red ara end show ing AC fail and w w ing O/C & E/F relay and were 34. espectively for gas pipe line w 16) for gas pipe line works by 0	w ork. maintenance at temperature of sal end & DT ,P aintenance at in hot maintenanc as sw itched or sw itched on a orks by GTCL.	2) Ashug; 3) Ashug; 4) Khulna 4) Khulna 5) Kaptai li 6) Haripur 7 Bhola G 8) Chandr 7 Bhola G 8) Chandr 8) Chandr 8) Chandr 7 Chandr 8) Chand	anj ST: Unit-1,3 anj CCPP 225 MW ST 110 MW (04/1 GT-3. T-2 uur CCPP CCP olator r e CT di MW pow er interru 7 to 18:57. MW pow er interru 7 to 3:57.	10) Baghaba 11) Sikaibaha 1/2014)	rri 100 MW a ST wer Interruption er Sirajganj S/S arc er Sirajganj S/S arc
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