			POWER GRID COMPANY OF B. NATIONAL LOAD DESPA					OF-LE
			DAILY REPOR					Pa
ill now the maximun	m generation is	s:- 13792.0			20:	00 Hrs on	Reporting Date : 6- 27-Apr-21	-Aug-21
he Summary of Yes		5-Aug-21 Generation	on & Demand			Today's Actual I	Min Gen. & Probable Ge	
ay Peak Generation	:	10725.0 MW	Hour:	12:00		Min. Gen. at	8:00	9018 MW 14744 MW
vening Peak Generatio .P. Demand (at gen en		12438.0 MW 12438.0 MW	Hour : Hour :	20:00 20:00		Available Max Ge Max Demand (Ev		14744 MW 11700 MW
laximum Generation	:	12438.0 MW	Hour :	20:00		Reserve(General		3044 MW
otal Gen. (MKWH)	:	266.0	System Load		%	Load Shed	:	0 MW
xport from East grid to	West grid :- Ma		PORT/IMPORT THROUGH EAST-WEST INTERCONN	-680 MW	at	20:00	Energy	MKWHR.
nport from West grid to	East grid :- Ma	aximum	-	MW	at	-	Energy	- MKWHR.
evel of Kaptai Lake at 6 Actual:		6-Aug-21 t.(MSL) ,		Rule curve :	90.60	Ft.(MSL)		
Actual .	00.2 <i>1</i> FL	(IVIOL) ,		Rule curve .	90.00	FL (WSL)		
as Consumed :	Total =	1156.72 MMCFD.		Oil Co	nsumed (P	DB):		
							HSD : FO :	Liter Liter
ost of the Consumed F	uel (PDB+F	Gas : Coal :	Tk154,036,841 Tk73,108,238		Oil	: Tk640,482,405	Total : Tk867	627 495
		Coal .	1873,100,230		Oil	. 18040,402,403	Total . TROOT	,021,403
	Loa	ad Shedding & Other In	<u>aformation</u>					
rea	Yesterday					Today		
	rootorday		Estimated Demand (S/S end)			Estimated Shedd	ling (S/S end) Rates	s of Shedding
	MW	0.00	MW				MW (On Es	stimated Demand)
haka hittagong Area	0	0:00 0:00	4132 1406				0 0	0% 0%
hulna Area	0	0:00	1260				0	0%
Rajshahi Area	0	0:00	1139				0	0%
Cumilla Area	0	0:00	1029				0	0%
lymensingh Area ylhet Area	0	0:00 0:00	831 463				0 0	0% 0%
arisal Area	0	0:00	214				0	0%
angpur Area otal	0	0:00	641 11114				0 11 0	15672%
otai	<u> </u>		11114				<u> </u>	
	Information of	the Generating Units un	der shut down.					
Pla	nned Shut- Dow	/n		Force	ed Shut- Do	nwn		
	iiiiod Oriat Doil				rapukuria ST			
					orasal-3,4,7			
					nuganj-4	/ //W & 100 MW		
					ola 225 MW			
				-,		Ĩ		
		Alam of Markinson Harry						
Add	litional Informa	ntion of Machines, lines	, Interruption / Forced Load shed etc.					
a) Ishwardi-Ghorashal 23	30 kV Ckt-2 tripp	ped at 11:26 from both e	nds showing PT, Dist. Primary, Backup					
a) Ishwardi-Ghorashal 23 at Ishwardi end & Dist.	30 kV Ckt-2 tripp Protection, Bus	ped at 11:26 from both e	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13:50.					
) Ishwardi-Ghorashal 23 at Ishwardi end & Dist.	30 kV Ckt-2 tripp Protection, Bus	ped at 11:26 from both e	nds showing PT, Dist. Primary, Backup					
a) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. b) Juldah 132/33 kV T-2 13:16. b) Bibiyana(S) 400 kV Ba	30 kV Ckt-2 tripp Protection, Bus transformer trip	ped at 11:26 from both e sbar Protection at Ghoras sped at 11:22 due to Oil t down since 10:23 for C/N	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13:50. emperature high and was switched on at					
o) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. b) Juldah 132/33 kV T-2 13:16. c) Bibiyana(S) 400 kV Bi b) Ashuganj-Ghorashal 2	30 kV Ckt-2 tripp Protection, Bus transformer trip ay is under shute 230 kV Ckt-1 trip	ped at 11:26 from both e sbar Protection at Ghoras sped at 11:22 due to Oil t down since 10:23 for C/N	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13:50. emperature high and was switched on at					
) Ishwardi-Ghorashal 23 at Ishwardi end & Dist.) Juldah 132/33 kV T-2 13:16.) Bibiyana(S) 400 kV Ba) Ashuganj-Ghorashal 2 was switched on at 11	30 kV Ckt-2 tripp Protection, Bus transformer trip ay is under shute 230 kV Ckt-1 trip 1:19.	ped at 11:26 from both e shar Protection at Ghoras sped at 11:22 due to Oil t down since 10:23 for C/N oped at 09:46 from both	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13:50. emperature high and was switched on at M. ends showing Dist. 3-phase, Z1 and			About 100 MW p	ower interruntion occurre	d under Chowmuhoni S/S
o) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. o) Juldah 132/33 kV T-2 13:16. o) Bibiyana(S) 400 kV Ba o) Ashuganj-Ghorashal 2 was switched on at 11	30 kV Ckt-2 tripp Protection, Bus transformer trip ay is under shute 230 kV Ckt-1 trip 1:19.	ped at 11:26 from both e shar Protection at Ghoras sped at 11:22 due to Oil t down since 10:23 for C/N oped at 09:46 from both	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13:50. emperature high and was switched on at			About 100 MW p area from 11:05		d under Chowmuhoni S/S
a) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. 3) Juldah 132/33 kV T-2 13:16. 5) Bibiyana(S) 400 kV Bi 4) Ashuganj-Ghorashal 2 was switched on at 11 9) Chowmuhoni 132/33 I switched on at 11:18. Siddhirganj-Haripur 13	30 kV Ckt-2 tripp Protection, Bus transformer trip ay is under shute 230 kV Ckt-1 trip 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was	ped at 11:26 from both e sbar Protection at Ghoras sped at 11:22 due to Oil t down since 10:23 for C/M sped at 09:46 from both unsformers tripped at 11: switched on at 10:32.	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13:50. emperature high and was switched on at ### distribution of the control of					d under Chowmuhoni S/S
) Ishwardi-Ghorashal 23 at Ishwardi end & Dist.) Juldah 132/33 kV T-2 13:16. Bibiyana(S) 400 kV B:) Ashuganj-Ghorashal 2 was switched on at 11 () Chowmuhoni 132/33 switched on at 11:18. Siddhirganj-Haripur 13) Haripur S/S-Haripur 4	30 kV Ckt-2 tripp, Protection, Bus transformer trip ay is under shutt 230 kV Ckt-1 trip 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 112 MW P.P. Ck	ped at 11:26 from both e sbar Protection at Ghoras sped at 11:22 due to Oil t down since 10:23 for C/h oped at 09:46 from both insformers tripped at 11: switched on at 10:32. It was switched on at 08:	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13:50. emperature high and was switched on at d. ends showing Dist. 3-phase, Z1 and 55 showing Directional E/F and was 26 from P.P. end.					d under Chowmuhoni S/S
) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. Juddah 132/33 kV T-2 13:16. Bibiyana(S) 400 kV B. Bibiyana(S) 400 kV B. Ashuganj-Ghorashal 2 was switched on at 11 Chowmuhori 132/33 k switched on at 11:18. Siddhirganj-Haripur 13 Haripur S/S-Haripur 4 Kodda 132/33 kV T-3	30 kV Ckt-2 tripp, Protection, Bus transformer trip ay is under shutt 230 kV Ckt-1 trip 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 112 MW P.P. Ck	ped at 11:26 from both e sbar Protection at Ghoras sped at 11:22 due to Oil t down since 10:23 for C/h oped at 09:46 from both insformers tripped at 11: switched on at 10:32. It was switched on at 08:	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13:50. emperature high and was switched on at ### distribution of the control of					d under Chowmuhoni S/S
) Ishwardi-Ghorashal 2: at Ishwardi end & Dist. Juddah 132/33 kV T-2; Juddah 132/33 kV T-3; Bibiyana(S) 400 kV B. Bibiyana(S) 400 kV B. Ashuganj-Ghorashal 2 was switched on at 11 Chowmuhoni 132/33 i switched on at 11:18. Siddhirganj-Haripur 13 Haripur S/S-Haripur 4) Kodda 132/33 kV T-3 isolator.	30 kV Ckt-2 tripp; Protection, Bus: transformer trip ay is under shute 330 kV Ckt-1 trip. 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 1:12 MW P.P. Ckt transformer is u & T-4 transformer	ped at 11:26 from both e bear Protection at Ghoras ped at 11:22 due to Oil t down since 10:23 for C/N oped at 09:46 from both pensformers tripped at 11:1 switched on at 10:32 under shutdown since 11: ers shifted from Joydebp	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13.50. emperature high and was switched on at M. ends showing Dist. 3-phase, Z1 and 05 showing Directional E/F and was 26 from P.P. end. 55 due to temperature high at 33 kV incoming our to Tongi at 09:07.					d under Chowmuhoni S/S
) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. J Juldah 132/33 kV T-2 13:16.) Bibiyana(S) 400 kV Ba Ashuganj-Ghorashar Ashuganj-Ghorashar switched on at 11) Chowmuhoni 132/33 I switched on at 11:18. Siddhirganj-Haripur 13 Haripur S/S-Haripur 4 Kodda 132/33 kV T-3 Kodda 132/33 kV T-2 Kabirpur 132/33 kV T-2	30 kV Ckt-2 tripp; Protection, Bus transformer trip ay is under shutt 230 kV Ckt-1 trip; 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 112 MW P.P. Ck transformer is u & T-4 transformer sì trans	ped at 11:26 from both e shar Protection at Ghoras ped at 11:22 due to Oil t down since 10:23 for C/h oped at 09:46 from both insformers tripped at 11:1 switched on at 10:32. It was switched on at 08: under shutdown since 10: ers shifted from Joydebp itted from Joydebp itted from Jongi to Kalia	nds showing PT, Dist. Primary, Backup shall end and was switched on at 13.50. emperature high and was switched on at w.f. embas showing Dist. 3-phase, Z1 and 05 showing Directional E/F and was 26 from P.P. end. 555 due to temperature high at 33 kV incoming pur to Tongi at 09:07. kioir at 08:32.					d under Chowmuhoni S/S
) Ishwardi-Ghorashal 2: at Ishwardi end & Dist. Juldah 132/33 kV T-2. I 3:16. Biblyana(S) 400 kV B. Biblyana(S) 400 kV B. Was switched on at 11: Chowmuhoni 132/33 switched on at 11:18. Siddhirganj-Haripur 13 Kodda 132/33 kV T-3 isolator. Kodda 132/33 kV T-3 kabirpur 132/33 kV T-2 Kabirpur 132/33 kV T-2 Kabirpur 132/33 kV T-2 After maintenance Ku	30 kV Ckt-2 tripp, Protection, Bus. transformer trip ay is under shute 330 kV Ckt-1 trip 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 112 MW P.P. Ck transformer is u & T-4 transformer sisthiara 163 MW	ped at 11:26 from both e shar Protection at Ghoras ped at 11:22 due to Oilt down since 10:23 for Ch opped at 09:46 from both opped at 09:46 from both insformers tripped at 11:1 switched on at 10:32. It was switched on at 08: under shutdown since 11: ers shifted from Joydebp uitled from Tongit o Kat CCPP GT & ST were sy	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13.50. emperature high and was switched on at ###. ##############################					d under Chowmuhoni S/S
) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. J Juldah 132/33 kV T-2 13:16. Bibiyana(S) 400 kV Bi Ashuganj-Ghorashal 2 1 Was switched on at 11) Chowmuhoni 132/33 switched on at 111) Chowmuhoni 132/33 kV T-3 isolator. Kodda 132/33 kV T-3 isolator. Kodda 132/33 kV T-2 Kabirpur 132/33 kV T-2 (Sikalibaha 150 MV S) After maintenance Ku Sikalibaha 150 MV D) Hasnabad 230/132 kV T-1) Harsnabad 230/132 kV T-1) Hasnabad 240/132 kV T-1) Hasnabad 240/132 kV T-1	30 kV Ckt-2 tripp, Protection, Bus transformer trip ay is under shute 230 kV Ckt-1 trip, 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 112 kW P.P. Ck transformer is u & T-4 transformer 35 transformer shishiara 163 MW T tripped at 11:5.	ped at 11:26 from both e bbar Protection at Ghoras ped at 11:22 due to Oil t down since 10:23 for C/h oped at 09:46 from both insformers tripped at 11: switched on at 10:32. It was switched on at 08: under shutdown since 1 ers shifted from Joydebp infted from Joydebp filted from Tongi to Kalia CCPP GT & ST were sy 6 due to booster problem er(132 kV side) was sw	nds showing PT, Dist. Primary, Backup shallend and was switched on at 13:50. emperature high and was switched on at 4. embass showing Dist. 3-phase, Z1 and 05 showing Directional E/F and was 26 from P.P. end. 5:55 due to temperature high at 33 kV incoming our to Tongi at 09:07. kidir at 08:32. emchronized at 11:19 & 21:23 respectively. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					d under Chowmuhoni S/S
) Ishwardi-Ghorashal 2: at Ishwardi end & Dist. Juldah 132/33 kV T-2 13:16. Bibiyana(S) 400 kV B. Bibiyana(S) 400 kV B. Bibiyana(S) 400 kV B. was switched on at 11 Chowmuhoni 132/33 i switched on at 11:18. Siddhirganj-Haripur 13 Kodda 132/33 kV T-3 isolator. Kodda 132/33 kV T-2 Kabirpur 132/33 kV T-2 Kabirpur 132/33 kV T-3 isolator. Sikalbaha 150 MW GT 1) Hasnabad 230/132 kl	30 kV Ckt-2 tripp. Protection, Bus transformer trip ay is under shut 230 kV Ckt-1 trip. 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 122 kW P.P. Ck transformer is u & T-4 transformer 3 transformer is shiara 163 MW I tripped at 11:5: V T-01 transfor PG T & S TP GT & ST	ped at 11:26 from both e baar Protection at Ghoras ped at 11:22 due to Oil t down since 10:23 for C/N oped at 09:46 from both ped at 09:46 from both switched on at 10:32 under shutdown since 11: ers shifted from Joydebp iffed from Tongi to Kalia CCPP GT 8.5 T were sy 5 due to booster problem mer(132 kV side) was sw e synchronized at 14:41	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13.50. emperature high and was switched on at 1 M. ends showing Dist. 3-phase, Z1 and 05 showing Directional E/F and was 26 from P.P. end. 55 due to temperature high at 33 kV incoming our to Tongi at 09:07. kiori at 08:32. methronized at 11:19 & 21:23 respectively					d under Chowmuhoni S/S
) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. J Juldah 132/33 kV T-2 13:16. Bibiyana(S) 400 kV Ba Ashuganj-Ghorasha switched on at 11 (Chowmuhoni 132/33 kV T-3 switched on at 11:18. Siddhirganj-Haripur 13 Haripur 13-Haripur 13-Haripur 13-Haripur 13-Haripur 13-Haripur 13-Isolator. Kodda 132/33 kV T-3 isolator. Kodda 132/33 kV T-2 (Kabirpur 132/33 kV T-7) After maintenance Ku Sikalbaha 150 MW GT (D) Haripur 412 MW CCP (P) Rampura-Bashundhan	30 kV Ckt-2 tripp. Protection, Bus transformer trip ay is under shute 230 kV Ckt-1 trip: 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 1:12 kW P.P. Ck transformer is u & T-4 transformer is u & T-4 transformer is u fripped at 11:5: V T-01 transformer at 132 kV Ckt-1	ped at 11:26 from both e shar Protection at Ghoras ped at 11:22 due to Oil t down since 10:23 for C/h oped at 09:46 from both insformers tripped at 11:1 switched on at 10:32. It was switched on at 08: ers shifted from Joydebp inted from Tongi to Kalia CCPP GT & ST were sly 6 due to boostom (132 kV side) was sw e synchronized at 14:41 tripped at 16:18 from bo	nds showing PT, Dist. Primary, Backup shall end and was switched on at 13:50. emperature high and was switched on at 4. d. ends showing Dist. 3-phase, Z1 and 05 showing Directional E/F and was 26 from P.P. end. 55 due to temperature high at 33 kV incoming pur to Tongi at 09:07. koir at 08:32. enchronized at 11:19 & 21:23 respectively. 1. d. fitched on at 12:57. & 17:13 respectively. thends showing Dist. B-phase, Diff.					d under Chowmuhoni S/S
I shwardi-Ghorashal 2: at Ishwardi end & Dist. Juldah 132/33 kV T-2. Juldah 132/33 kV T-3. I Sibiyana(S) 400 kV B. Bibiyana(S) 400 kV B. Bibiyana(S) 400 kV B. was switched on at 11:18. Siddhirganj-Haripur 13 Kodda 132/33 kV T-3 isolator. Kodda 132/33 kV T-3 isolator. Kodda 132/33 kV T-3 isolator. Sikalibaha 150 MW GT J Haripur 412 MW CCP. Rampura-Bashundhar at Rampura end & Dist	30 kV Ckt-2 tripp, Protection, Bus transformer trip ay is under shut 1:19. kV T-1 kT-2 transformer trip 1:19. kV T-1 kT-2 transformer is u & T-4 transformer is u & T-4 transformer is shiaira 163 MW tripped at 11:5. VT-01 transforPP GT & ST wer a 132 kV Ckt-1 kT als shunc t. Z1 at Bashunc t. Z1 at Bashunc	ped at 11:26 from both e baar Protection at Ghoras ped at 11:22 due to Oil t down since 10:23 for C/N oped at 09:46 from both ped at 09:46 from both switched on at 10:32 under shutdown since 11: ers shifted from Joydebp iffed from Tongi to Kalia CCPP GT 8.5 T were sy 5 due to booster problem mer(132 kV side) was sw e synchronized at 14:41	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13.50. emperature high and was switched on at ###. ####. ##					d under Chowmuhoni S/S
) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. Juldah 132/33 kV T-2 13:16. Bibiyana(S) 400 kV Ba Ashuganj-Ghorashal 2 was switched on at 11 Chowmuhoni 132/33 kV T-3 isolator. Kodda 132/33 kV T-4 (Kabirpur 132/33 kV T-2 (Kabirpur 132/33 kV T-3 (Fabirpur 132/33 kV T-4 (Fabirpu	30 kV Ckt-2 tripp, Protection, Bus transformer trip ay is under shute 330 kV Ckt-1 trip. 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 112 kW P.P. Ck transformer is u & T-4 transformer is to transformer is 15 kbirar 163 kW tripped at 11:5: V T-01 transformer T 132 kV Ckt-1 t, Z1 at Bashune -02 transformer -1 1 & T-2 transforme1 1 & T-2 transforme-	ped at 11:26 from both e shar Protection at Ghoras ped at 11:22 due to Oil t down since 10:23 for C/h oped at 09:46 from both insformers tripped at 11:1 switched on at 10:32. It was switched on at 08:1 ers shifted from Joydebp infled from Tongi to Kalia CCPP GT & ST were sy 5 due to booster problem mer(132 kV side) was sw e synchronized at 14:41 tripped at 16:18 from both thara end and was switched on at 18:00 mars witched on at 18:57 comes tripped at 16:57 comes from the contract of the c	nds showing PT, Dist. Primary, Backup shallend and was switched on at 13.50. emperature high and was switched on at 4.6. M. ends showing Dist. 3-phase, Z1 and 05 showing Directional E/F and was 26 from P.P. end. 555 due to temperature high at 33 kV incoming our to Tongi at 09.07. kloir at 08:32. mchronized at 11:19 & 21:23 respectively. 1. 1. vitched on at 12:57. & 17:13 respectively. 1. 1. the do not 17:04. 4. 4. showing O/C due to 33 kV b-phase CT burst			area from 11:05 the state of th	to 11:18. '	
) Ishwardi-Ghorashal 2: at Ishwardi end & Dist. 3 Ishwardi end & Dist. 3 Juldah 132/33 kV T-2 13:16. Bibiyana(S) 400 kV B. Bibiyana(S) 400 kV B. Bibiyana(S) 400 kV B. Switched on at 11 Chowmuhoni 132/33 i was switched on at 11 Chowmuhoni 132/33 kV T-3 Isolator. 10 Isharipur 4 Kodda 132/33 kV T-3 Isolator. Kabirpur 132/33 kV T-4 Isharipur 41 Meripur 132/33 kV T-4 Isharipur 41 Meripur 41 Merip	30 kV Ckt-2 tripp. Protection, Bus transformer trip ay is under shut 230 kV Ckt-1 li: 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 32 kV Ckt-2 was 4 transformer is u 8 T-4 transformer is u 8 T-4 transformer is u 8 T-4 transformer is u 7 transformer is u 10 T-10 transformer 10 T-10 transformer 11 25 kV Ckt-1 1. Z1 at Bashunt 20 transformer 1-1 & T-2 transformer 1-1 & T-2 transformer 1-1 & T-2 transformer 1 (VMZPDC) and	ped at 11:26 from both e baar Protection at Ghoras ped at 11:22 due to Oil t down since 10:23 for C/h opped at 09:46 from both ansformers tripped at 11:3 switched on at 10:32 t was switched on at 08: under shitchour since 11: ers shifted from Joydebp iffed from Tongi to Kalia CPP GT 8.5 Twere sy 5 due to booster problen mer(132 kV side) was sw es synchronized at 14:41 tripped at 16:18 from be harae end and was switc was switched on at 18:1 ormers tripped at 16:57 were switched on at 17:	nds showing PT, Dist. Primary, Backup shal end and was switched on at 13.50. emperature high and was switched on at 14.50. emperature high and was switched on at 14. M. ends showing Dist. 3-phase, Z1 and 05 showing Directional E/F and was 26 from P.P. end. 55 due to temperature high at 33 kV incoming our to Tongi at 09:07. kloir at 08:32. mchronized at 11:19 & 21:23 respectively. 1. inched on at 12:57. 2. 4.17:13 respectively. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.			area from 11:05	to 11:18. '	
) Ishwardi-Ghorashal 23 at Ishwardi end & Dist. Juldah 132/33 kV T-2 13:16. Bibiyana(S) 400 kV B. Ashusyanj-Ghorashal 2 was switched on at 11 (Chowmuhoni 132/33 kV T-3 widched 132/33 kV T-3 isolator. Kodda 132/33 kV T-2 (Kabirpur 132/33 kV T-2 (K	30 kV Ckt-2 tripp. Protection, Bus transformer trip ay is under shutt 230 kV Ckt-1 trip. 1:19. kV T-1 & T-2 tra 32 kV Ckt-2 was 1:2 kV Ckt-2 was 1:2 kV Ckt-2 was 1:2 kV Ckt-2 was 3:12 kV Ckt-3 was 1:2 kV Ckt-2 was 3:12 kV Ckt-1 transformer si shiara 163 kV T-01 transformer at 132 kV Ckt-1 tripped at 11:5 kV T-01 transformer at 132 kV Ckt-1 t. Z1 at Bashuncr-02 transformer T-1 & T-2 transformer T-2 trans	ped at 11:26 from both e sbar Protection at Ghoras ped at 11:22 due to Oil t down since 10:23 for C/h oped at 09:46 from both ansformers tripped at 11:1 switched on at 10:32. t was switched on at 08: cres shifted from Joydebp inted from Joydebp inted from Tongi to Kalia CCPP GT & ST were sy to due to boost of 12:18 from both mer (132 kV side) was sw e synchronized at 14:41 tripped at 16:18 from both shara end and was switch ormers tripped at 16:57 s were switched on at 18:10 ormers tripped at 16:57 s	nds showing PT, Dist. Primary, Backup shallend and was switched on at 13.50. emperature high and was switched on at 4.6. M. ends showing Dist. 3-phase, Z1 and 05 showing Directional E/F and was 26 from P.P. end. 555 due to temperature high at 33 kV incoming our to Tongi at 09.07. kloir at 08:32. mchronized at 11:19 & 21:23 respectively. 1. 1. vitched on at 12:57. & 17:13 respectively. 1. 1. the do not 17:04. 4. 4. showing O/C due to 33 kV b-phase CT burst			area from 11:05 the state of th	to 11:18. '	
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