			POWER GRID COMPANY OF BA							OFIRC
			NATIONAL LOAD DESPAT DAILY REPORT							QF-LDC- Page
			DAIL! REPORT				Reporting	Date :	4-Sep-21	1 age
Till now the maximum					20:00	Hrs on				
The Summary of Yester Day Peak Generation	rday's	3-Sep-21 Generation & 9805.0 MW	Demand Hour :	12:	20	Today's Actual Min. Gen. at	8:00		ole Gen. & Demand 9992 MW	
Evening Peak Generation	:	12602.0 MW	Hour :	21:		Available Max G			14697 MW	
E.P. Demand (at gen end)		12602.0 MW	Hour :	21:		Max Demand (E			13000 MW	
Maximum Generation		12615.0 MW	Hour :	23:		Reserve(Genera			1697 MW	
Total Gen. (MKWH)	:	260.3	System Load			Load Shed	:		0 MW	
			//IMPORT THROUGH EAST-WEST INTERCONNE							
Export from East grid to W				-600 MW		19:30		Energy	MKWHI	
mport from West grid to E				MW	/ at	-	E	Energy	- MKWHI	
er Level of Kaptai Lake at		4-Sep-21		Dode some	00.00	Ft (MCL.)				
Actual :	101.81 Ft	.(MSL),		Rule curve :	99.69	Ft.(MSL)				
Gas Consumed :	Total =	1086.21 MMCFD.		Oil	Consumed (I	PDB):				
						/-	HSD :		Liter	
							FO :		Liter	
Cost of the Consumed Fue	el (PDB+Pvt)	Gas :	Tk138,736,078							
		Coal :	Tk72,097,999		Oil :	Tk660,092,802	T	Total :	Tk870,926,879	
	l o:	ad Shedding & Other Information	nn							
		ad onodding d other miormati	<u> </u>							
Area	Yesterday		February Dev. 17070 13			Today	I-I: (C/C	-31	D-4	
	N/0A/		Estimated Demand (S/S end)			Estimated Shed			Rates of Shedding	
Dhaka	MW	0:00	MW 4594				MW		(On Estimated Demand)	
опака Chittagong Area	0	0:00	4594 1567				0		0% 0%	
Shillagong Area Khulna Area	0	0:00	1405				0		0%	
Rajshahi Area	0	0:00	1269				0		0%	
Cumilla Area	Ö	0:00	1147				0		0%	
Nymensingh Area	0	0:00	926				0		0%	
Sylhet Area	Ō	0:00	512				0		0%	
Sarisal Area	0	0:00	238				0		0%	
Rangpur Area	0	0:00	714				0		0%	
otai	0		12370				0			
							0			
		e Generating Units under shut do					0			
		e Generating Units under shut do		For	ced Shut-D	own	0			
	Information of the	e Generating Units under shut do			ced Shut-D		0			
	Information of the	e Generating Units under shut do		1) E		T: Unit-1,2	0			
	Information of the	e Generating Units under shut do		1) E 2) C 3) A	Barapukuria S Bhorasal-3,4 Ashuganj-3,4	T: Unit-1,2	0			
	Information of the	e Generating Units under shut do		1) E 2) C 3) A 4) E	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71	T: Unit-1,2 MW & 100 MW	0			
	Information of the	e Generating Units under shut do		1) E 2) (3) A 4) E 5) E	Barapukuria S Ghorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV	T: Unit-1,2 MW & 100 MW V GT-2	0			
	Information of the	e Generating Units under shut do		1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
	Information of the	e Generating Units under shut do		1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Ghorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
	Information of the	e Generating Units under shut do		1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
	Information of the	e Generating Units under shut do		1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Planr	Information of the		wn.	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Planr	Information of the	e Generating Units under shut do	wn.	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Planr Planr Addit a) Haripur-Bhulta 230 kV C	Information of the ned Shut- Down tional Informatio	in of Machines, lines, Interrupti 9:47 from both ends showing Dist	wn. on / Forced Load shed etc.	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Planr Planr Addit a) Haripur-Bhuita 230 kV C end & Dist. Z1, 3-phase a	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 05 at Bhulta end and	n of Machines, lines, Interrupti 9.47 from both ends showing Dist I was switched on at 10:12.	on / Forced Load shed etc Z1, B,C-phases at Haripur	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Planr Addit a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase i b) Kabirpur-Kaliakoir 132 k	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 05 at Bhulta end and	n of Machines, lines, Interrupti 9.47 from both ends showing Dist was switched on at 10:12. er shutdown from 09:59 to 11:54	on / Forced Load shed etc Z1, B,C-phases at Haripur	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Planr Addit a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase i b) Kabirpur-Kallakoir 132 k c) BaBria-Shapilbazar 132	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 0s at Bhulta end and V Ckt-2 was und	in of Machines, lines, interrupti 9:47 from both ends showing Dist I was switched on at 10:12. er shutdown from 09:59 to 11:54 utdown at 10:29 for C/M.	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M.	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Additi a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase o) Kabirpur-Kaliakoir 132 k c) B. Baria-Shalyibazar 132 j) Bhulta 132/33 kV GT-11	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 0s at Bhulta end and V Ckt-2 was und 2 kV Ckt-2 was the	on of Machines, lines, interrupti 1947 from both ends showing Dist 1 was switched on at 10:12. er shutdown from 09:59 to 11:54 rutdown at 10:29 for C/M. under shutdown from 11:20 to 19	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M.	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Addit a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase e b) Kabirpur-Kailakoir 132 b) Baria-Shahjibazar 132 d) Bhulta 132/33 kV GT-1 1 e) Bhulta 132/33 kV GT-1	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 05 at Bhulta end and 2 kV Ckt-2 was sund 2 kV Ckt-2 was sind 2 kV Ckt-2 was sind 3 kV Ckt-2 was s	on of Machines, lines, Interrupti 9.47 from both ends showing Dist I was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 40 for C/M. 07 due to high temperature.	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Addit a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase i o) Kabirpur-Kaliakoir 132 k c) Baria-Shapilbazar 132 d) Bhulta 132/33 kV GT-1 l e) Bhulta 132/33 kV GT-2 l o) Sirajganj unit-3 ST trippe	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 0s at Bhulta end and V Ckt-2 was und transformer was it transformer was dat 12:53 and w	on of Machines, lines, Interrupti 3:47 from both ends showing Dist I was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for CM. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 as synchronized at 01:43(04/09);	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 240 for C/M. 07 due to high temperature.	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Addit a) Haripur-Bhulta 230 kV C end & Dist. 21, 3-phase i o) Kabirpur-Kailakoir 132 k c) B. Baria-Shahjibazar 132 d) Bhulta 132/33 kV GT-2 i b) Bhulta 132/33 kV GT-2 i c) Sirajganj unit-3 ST trippe g) Sirajganj -kabuganj 230 j Sirajganj -kabuganj 230	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 05 at Bhulta end and 2 kV Ckt-2 was und 2 kV Ckt-2 was suftransformer was a dat 12:53 and w	n of Machines, lines, Interrupti 9.47 from both ends showing Dist was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 as synchronized at 01:43(04/09/18 at 12:53 from both ends showing at 12:53 from both ends showing	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 240 for C/M. 07 due to high temperature.	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Addit a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase e b) Kabirpur-Kaliakoir 132 k c) B. Baria-Shahjibazar 132 d) Bhulta 132/33 kV GT-1 g) Bhulta 132/33 kV GT-2 c) Sirajganj unit-3 ST trippe g) Sirajganj unit-3 ST trippe g) Sirajganj sahyanj 230 end & Dist. Z1, R,S, T at.	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 05 at Bhulta end and vV Ckt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 was und transformer was und kV Ckt-2 tripped shugging end and kV Ckt-2 tripped	in of Machines, lines, Interrupti 9:47 from both ends showing Dist I was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for C/M. under shutdown from 10:31 to 11 was synchronized at 01:43(04/09); at 12:53 from both ends showing d was switched on at 13:00:2.	on / Forced Load shed etc. . Z1, B,C-phases at Haripur for C/M 40 for C/M 70 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Additi a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase a b) Kabirpur-Kaliakoir 132 k b) B. Baria-Shahjibazar 132 i) Bhulta 132/33 kV GT-1 e) Bhulta 132/33 kV GT-2 i) Sirajagan jurit-3 ST trippe g) Sirajagan jurit-3 ST trippe g) Sirajagan jurit-3 ST trippe g) Sirajagan jurit-3 ST trippe g) Bagenta-Mongla 132 k	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 0s at Bhulta end and V Ckt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 was und with transformer was transformer was transformer was with transformer was with the view of	n of Machines, lines, Interrupti 9.47 from both ends showing Dist was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 as synchronized at 01:43(04/09/18 at 12:53 from both ends showing at 12:53 from both ends showing	on / Forced Load shed etc. . Z1, B,C-phases at Haripur for C/M 40 for C/M 70 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Addit Baria-Shahjibazar 132 Baria-Shahjibazar 132 Briajanj unit-3 ST trippe Briajanj unit-3 ST trippe Briajanj Abuganj 230 Addit Addi	Information of the ned Shut- Down tional Informatio Ckt-2 tripped at 05 at Bhulta end and 2 kV Ckt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 tripped Ashuganj end an V Ckt-2 tripped at Mongla end an V Ckt-2 tripped at	on of Machines, lines, interrupti 1947 from both ends showing Dist 1 was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 as synchronized at 01:43(04) at 12:53 from both ends showing d was switched on at 13:02.	on / Forced Load shed etc. . Z1, B,C-phases at Haripur for C/M 40 for C/M 70 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW / GT-2 & 9	0			
Additi a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase b) Kabirpur-Kaliakoir 132 k b) Kabirpur-Kaliakoir 132 k c) Bhulta 132/33 kV GT-1 c) Bhulta 132/33 kV GT-2 c) Sirajganj inuti-3 ST trippa c) ST t	Information of the med Shut-Down tional Informatio Ckt-2 tripped at 05 at Bhulta end and V Ckt-2 was und transformer was it transformer was it transformer was dat 12:53 and w kV Ckt-2 tripped at Mongla end and V Ckt-2 tripped at Mongla end and V Ckt-2 tripped at Mongla end and ST was synchron	on of Machines, lines, Interrupti 9.47 from both ends showing Dist I was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 ras synchronized at 01:43(04/09/ at 12:53 from both ends showing d was switched on at 13:02. 113:06 from both ends showing I was switched on at 13:52.	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 40 for C/M. 207 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj Dist. Z1, A-phase at Bagerhat	1) E 2) (3) A 4) E 5) E 6) S	Barapukuria S Bhorasal-3,4 Ashuganj-3,4 Baghabari-71 Bhola 225 MV Bhahjinazar 8	T: Unit-1,2 MW & 100 MW V GT-2 & 9 W			ccurred under Bhulta S/S a	rea
Addit a) Haripur-Bhulta 230 kV C end & Dist. 21, 3-phase e b) Kabirpur-Kaliakoir 132 k c) B. Baria-Shahjibazar 132 d) Bhulta 132/33 kV GT-1 e) Bhulta 132/33 kV GT-2 e) Sirajganj unit-3 ST trippe e) Strajganj unit-3 ST trippe e) Shulta 132/33 kV GT-2 end & Dist. 21, R,S, T at. end & Dist. 21, A,B,C at. end & Dist. 21,	Information of the med Shut-Down tional Informatio Ckt-2 tripped at 05 at Bhulta end and v/ Ckt-2 was und transformer was to at 12:53 and w kV Ckt-2 tripped at Mongla end and GT was synchron ransformer trippe	on of Machines, lines, Interrupti 9.47 from both ends showing Dist I was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for CM. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 as synchronized at 01:43(04/09); at 12:53 from both ends showing I was switched on at 13:02. 13:06 from both ends showing I was switched on at 13:52. ized at 18:47 & ST at 21:48. d at 19:14 showing O/C and was	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 40 for C/M. 70 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj Dist. Z1, A-phase at Bagerhat switched on at 19:24.	1) E 2) (3) A 4) E 5) E 6) S	sarapukuria S Shorasal-3,4 shuganj-3,4 aghaban-71 shola 225 MY Shahjinazar 8 laripur 412 M	T: Unit-1,2 MW & 100 MW V GT-2 & 9 W About 120 MW from 19:14 to 1:	power interru 9:24.	uption oc		
Addit a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase a b) Kabirpur-Kaliakoir 132 k c) B. Baria-Shahjibazar 132 d) Bhulta 132/33 kV GT-2 l c) Birajganj unit-3 ST trippe g) Sirajganj -Ashuganj 230 end & Dist. Z1, R.S. T at. d) Bagerhat-Mongla 132 k end & Dist. Z1, R.B.C at haripur 412 MV CCPP 0 d) Bhulta 132/33 kV GT-2 t c) Ramganj 132/33 kV T-1	Information of the ned Shut- Down tional Informatio Skt-2 tripped at 05 at 30 kt-2 tripped at 05 at 30 kt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 was transformer was is transformer was is dat 12:53 and w kV Ckt-2 tripped at Mongla end and GT was synchron ransformer trippe at 30 kt-2 transformer trippe at 30 kt-2 transformer tripped at 30 kt-2 transformer tripped at 30 kt-2 transformer tripped &T-2 transformer &T-2 transf	on of Machines, lines, interrupti 1947 from both ends showing Disi 1 was switched on at 10:12. er shutdown from 09:59 to 11:54 1 utdown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 was synchronized at 01:43/09. at 12:53 from both ends showing d was switched on at 13:52. used at 18:47 & ST at 21:48. d at 19:14 showing O/C and was rs tripped at 14:20 from 33 kV sic	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 40 for C/M. 207 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj Dist. Z1, A-phase at Bagerhat	1) E 2) (3) A 4) E 5) E 6) S	sarapukuria S Shorasal-3,4 shuganj-3,4 aghabani-71 shola 225 MY Shahjinazar 8 laripur 412 M	About 120 MW from 19:14 to 1 About 55 MW p	power interru 9:24. ower interrup	uption oc	ccurred under Bhulta S/S a	
Addit a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase e) Kabirpur-Kaliakoir 132 k c) B. Baria-Shahjibazar 132) Bhulta 132/33 kV GT-21) Sirajganj unit-3 ST trippe j) Sirajganj-Ashuganj 230 end & Dist. Z1, R,S, T at.) Josephar Standard Standard Size k end & Dist. Z1, A,B,C at) Haripur 412 MW CCPP e) Bhulta 132/33 kV T-2 tr. (Ramganj 132/33 kV T-1 feeder fault and was swi	Information of the ned Shut- Down Itional Informatio Ckt-2 tripped at 05 at Bhulta end and 2 kV Ckt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 was und 3 transformer was a dat 12:53 and w V Ckt-2 tripped at V Ckt-2 tripped at 0 kV Ckt-2 tripped at 0 kV Ckt-2 tripped at 3 kV Ckt-2 tripped	on of Machines, lines, Interrupti 9:47 from both ends showing Dist was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 as synchronized at 01:43(04/09), at 12:53 from both ends showing I d was switched on at 13:02. tized at 18:47 & ST at 21:48. d at 19:14 showing O/C and was rs tipped at 14:20 from 33 kV sic 7.	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 240 for C/M. 27 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj Dist. Z1, A-phase at Bagerhat switched on at 19:24. le showing O/C due to 33 kV Laximipur-5	1) E 2) (3) A 4) E 5) E 6) S	sarapukuria S Shorasal-3,4 shuganj-3,4 aghabani-71 shola 225 MY Shahjinazar 8 laripur 412 M	About 120 MW About 120 MW About 50 MW	power interru 9:24. ower interrup 4:37.	uption occ	curred under Ramganj S/S	area
Additi a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase . b) Kabirpur-Kaliakoir 132 k c) B. Baria-Shahjibazar 132 d) Bhulta 132/33 kV GT-2 t c) Brialia 132/33 kV GT-2 t c) Sirajagan junti-3 ST trippe d) Bhulta 132/33 kV GT-2 t c) Ramgan j 132/33 kV T-1 feeder fault and was swi p-faridpur 132/33 kV T-1 feeder fault and was swi p-faridpur 132/33 kV T-1	Information of the ned Shut- Down stional Information Ckt-2 tripped at 0 at 8 thuilt and and V Ckt-2 was und k V Ckt-2 was und k V Ckt-2 was und k V Ckt-2 tripped at Mongla end and Y GT was synchron ransformer trippe &T-2 transformer trippe &T-2 transformer trippe at 1.2 transf	on of Machines, lines, Interrupti 19:47 from both ends showing Dist 1 was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for C/M. Lunder shutdown from 11:20 to 19 Lunder shutdown from 10:31 to 11 mas synchronized at 01:43(04/09); at 12:53 from both ends showing 4 was switched on at 13:02. 113:06 from both ends showing I was switched on at 13:52. ized at 18:47 & ST at 21:48. d at 19:14 showing O/C and was 15 tripped at 14:20 from 33 kV side. 15 tripped at 22:27 from 33 kV side.	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 40 for C/M. 70 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj Dist. Z1, A-phase at Bagerhat switched on at 19:24.	1) E 2) (3) A 4) E 5) E 6) S	sarapukuria S Shorasal-3,4 Ishuganj-3,4 Aaghabari-71 Shola 225 MY Shahjinazar 8 Haripur 412 M	About 120 MW About 120 MW From 19:14 to 1: About 55 MW p From 14:20 to 1: About 14:00 to 1:	power interru 9:24. ower interrup 4:37.	uption occ		area
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Addit a) Haripur-Bhulta 230 kV C end & Dist. 21, 3-phase e b) Kabirpur-Kallakoir 132 k c) B. Baria-Shahjibazar 132 d) Bhulta 132/33 kV GT-2 l e) Sirajganj unit-3 ST trippe g) Sirajganj-Ashuganj 230 end & Dist. 21, A,B,C at end & Dist. 21, A,B,C	Information of the ned Shut- Down Itional Informatio Ckt-2 tripped at 05 at Bhulta end and 2 kV Ckt-2 was und 2 kV Ckt-2 was sud at 12:53 and w V Ckt-2 tripped Ashuganj end an W Ckt-2 tripped al Mongla end and GT was synchron aransformer trippe at 1 and 1	on of Machines, lines, Interrupti 19:47 from both ends showing Dist 1 was switched on at 10:12. er shutdown from 09:59 to 11:54 hutdown at 10:29 for C/M. Lunder shutdown from 11:20 to 19 Lunder shutdown from 10:31 to 11 mas synchronized at 01:43(04/09); at 12:53 from both ends showing 4 was switched on at 13:02. 113:06 from both ends showing I was switched on at 13:52. ized at 18:47 & ST at 21:48. d at 19:14 showing O/C and was 15 tripped at 14:20 from 33 kV side. 15 tripped at 22:27 from 33 kV side.	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 40 for C/M. 10 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj Dist. Z1, A-phase at Bagerhat switched on at 19:24. le showing O/C due to 33 kV Laximipur-5 showing E/F due to 33 kV Rajbari	1) E 2) (3) A 4) E 5) E 6) S	sarapukuria S Shorasal-3,4 Ishuganj-3,4 Aaghabari-71 Shola 225 MY Shahjinazar 8 Haripur 412 M	About 120 MW About 120 MW From 19:14 to 1: About 55 MW From 19:227 to 2: About 40 MW From 22:27 to 2:	power interrup 9:24. ower interrup 4:37. power interru 2:000 ower interrup 5:000 ower interrup	uption occuption occuption occ	curred under Ramganj S/S	area area
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Additi a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase b) b) Kabirpur-Kaliakoir 132 k b) B. Baria-Shahjibazar 132 b) Bhulta 132/33 kV GT-2 l b) Brialita 132/33 kV GT-2 l b) Sirajganj Inti-3 ST trippe g) Sirajganj-Ashuganj 230 end & Dist. Z1, R,S,T at. b) Bagerhat-Mongla 132 k end & Dist. Z1, R,B,C at h Haripur 412 HW CCPP (b) Bhulta 132/33 kV T-1 feeder fault and was swi p) Faridpur 132/33 kV T-1 feeder fault and was swi n) Bhulta 33 kV Bus of 13 n) Bhulta 33 kV Bus of 13 n) Rangpur Confi. P,P-Mit for C/M at P,P. end.	Information of the ned Shut- Down Itional Informatio Ckt-2 tripped at 0s at 8 hulta end and 1/2 Ckt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 was 4 dt at 12:53 and w kV Ckt-2 tripped at Mongla end and 5 GT was synchron ransformer tripped at Mongla end and 1-2 transformer tripped at 1/2 transformer transformer tripped at 1/2 transformer transformer tripped at 1/2 transformer transform	in of Machines, lines, interrupti 19:47 from both ends showing Dist 1 was switched on at 10:12. er shutdown from 09:59 to 11:54 huddown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 mas synchronized at 01:43(04/09), at 12:53 from both ends showing I was switched on at 13:52. ized at 18:47 & ST at 21:48. d at 19:14 showing O/C and was rs tripped at 14:20 from 33 kV side, 15:50 from some showing I tripped at 22:27 from 33 kV side, 5:50 fromer was shutdown at 05:50(0 Ckt-2 was under shutdown from 0	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 30 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj Dist. Z1, 3-phase at Bagerhat switched on at 19:24. le showing O/C due to 33 kV Laximipur-5 showing E/F due to 33 kV Rajbari 4/09/2021) for D/W. 77:02(04/09/2021) to 07:38(04/09/2021)	1) E 2) (3) A 4) E 5) E 6) S	sarapukuria S Shorasal-3,4 Ishuganj-3,4 Aaghabari-71 Shola 225 MY Shahjinazar 8 Haripur 412 M	About 120 MW About 120 MW From 19:14 to 1: About 55 MW From 19:227 to 2: About 60 MW	power interrup 9:24. ower interrup 4:37. power interru 2:000 ower interrup 5:000 ower interrup	uption occuption occuption occ	curred under Ramganj S/S	area
Additi a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase b) b) Kabirpur-Kaliakoir 132 k b) B. Baria-Shahjibazar 132 b) Bhulta 132/33 kV GT-2 l b) Brialita 132/33 kV GT-2 l b) Sirajganj Inti-3 ST trippe g) Sirajganj-Ashuganj 230 end & Dist. Z1, R,S,T at. b) Bagerhat-Mongla 132 k end & Dist. Z1, R,B,C at h Haripur 412 HW CCPP (b) Bhulta 132/33 kV T-1 feeder fault and was swi p) Faridpur 132/33 kV T-1 feeder fault and was swi n) Bhulta 33 kV Bus of 13 n) Bhulta 33 kV Bus of 13 n) Rangpur Confi. P,P-Mit for C/M at P,P. end.	Information of the ned Shut- Down Itional Informatio Ckt-2 tripped at 0s at 8 hulta end and 1/2 Ckt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 was und 2 kV Ckt-2 was 4 dt at 12:53 and w kV Ckt-2 tripped at Mongla end and 5 GT was synchron ransformer tripped at Mongla end and 1-2 transformer tripped at 1/2 transformer transformer tripped at 1/2 transformer transformer tripped at 1/2 transformer transform	in of Machines, lines, interrupti 19:47 from both ends showing Dist 1 was switched on at 10:12. er shutdown from 09:59 to 11:54 huddown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 mas synchronized at 01:43(04/09), at 12:53 from both ends showing I was switched on at 13:52. ized at 18:47 & ST at 21:48. d at 19:14 showing O/C and was rs tripped at 14:20 from 33 kV side, 15:50 from some showing I tripped at 22:27 from 33 kV side, 5:50 fromer was shutdown at 05:50(0 Ckt-2 was under shutdown from 0	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 30 due to high temperature. 2021). Dist. Z1, 3-phase at Sirajganj Dist. Z1, 3-phase at Bagerhat switched on at 19:24. le showing O/C due to 33 kV Laximipur-5 showing E/F due to 33 kV Rajbari 4/09/2021) for D/W. 77:02(04/09/2021) to 07:38(04/09/2021)	1) E 2) (3) A 4) E 5) E 6) S	sarapukuria S Shorasal-3,4 Ishuganj-3,4 Aaghabari-71 Shola 225 MY Shahjinazar 8 Haripur 412 M	About 120 MW About 120 MW From 19:14 to 1: About 55 MW From 19:227 to 2: About 60 MW	power interrup 9:24. ower interrup 4:37. power interru 2:000 ower interrup 5:000 ower interrup	uption occuption occuption occ	curred under Ramganj S/S	area area
Additi a) Haripur-Bhulta 230 kV C end & Dist. Z1, 3-phase b) b) Kabirpur-Kaliakoir 132 k b) B. Baria-Shahjibazar 132 b) Bhulta 132/33 kV GT-2 l b) Brialita 132/33 kV GT-2 l b) Sirajganj Inti-3 ST trippe g) Sirajganj-Ashuganj 230 end & Dist. Z1, R,S,T at. b) Bagerhat-Mongla 132 k end & Dist. Z1, R,B,C at h Haripur 412 HW CCPP (b) Bhulta 132/33 kV T-1 feeder fault and was swi p) Faridpur 132/33 kV T-1 feeder fault and was swi n) Bhulta 33 kV Bus of 13 n) Bhulta 33 kV Bus of 13 n) Rangpur Confi. P,P-Mit for C/M at P,P. end.	Information of the ned Shut- Down itional Informatio Skt-2 tripped at 0 at Bhulta end and V Ckt-2 was und 2 kV Ckt-2 tripped at Mongla end and 4 GT was synchron ransformer trippe &T-2 transformer trippe &T-2 transformer trippe itched on at 14:3: 17-2 transformer trippe at V Ckt-2 tripped at Mongla end and 1 draws and V Ckt-2 tripped at Mongla end and 1 draws are tripped at V Ckt-2 tripped at Mongla end and 1 draws are tripped at V Ckt-2 tripped	in of Machines, lines, interrupti 19:47 from both ends showing Dist 1 was switched on at 10:12. er shutdown from 09:59 to 11:54 huddown at 10:29 for C/M. under shutdown from 11:20 to 19 under shutdown from 10:31 to 11 mas synchronized at 01:43(04/09), at 12:53 from both ends showing I was switched on at 13:52. ized at 18:47 & ST at 21:48. d at 19:14 showing O/C and was rs tripped at 14:20 from 33 kV side, 15:50 from some showing I tripped at 22:27 from 33 kV side, 5:50 fromer was shutdown at 05:50(0 Ckt-2 was under shutdown from 0	on / Forced Load shed etc. Z1, B,C-phases at Haripur for C/M. 240 for C/M. 240 for C/M. 250 loss at Sirajganj Dist. Z1, 3-phase at Sirajganj Dist. Z1, 3-phase at Bagerhat switched on at 19:24. le showing O/C due to 33 kV Laximipur-5 showing E/F due to 33 kV Rajbari 4/09/2021) for D/W. 177:02(04/09/2021) to 07:38(04/09/2021) W.	1) E 2) (3) A 4) E 5) E 6) S	sarapukuria S Shorasal-3,4 Ishuganj-3,4 Aaghabari-71 Shola 225 MY Shahjinazar 8 Haripur 412 M	About 120 MW About 120 MW From 19:14 to 1: About 55 MW From 19:227 to 2: About 60 MW	power interru 9:24. ower interrup 4:37. 2:35. ower interrup 09/2021).	uption oc otion occ uption oc otion has	curred under Ramganj S/S	area