				POWER GRID COMPANY OF							
				NATIONAL LOAD DESI DAILY REP							QF-LDC-(Page -
				DAILT REP	ORI			Repor	ting Date	: 7-Sep-22	
Till now the maxis			14782.0 Generation & Dema			21:00		n 16-Ap		ible Gen. & Dei	
Day Peak Generatio		6-Sep-22 10112.0		Hour:	12:00		Min. Gen. at		7:00		924 MW
Evening Peak Gener		12580.0		Hour:	21:00		Available Max				3805 MW
E.P. Demand (at ger Maximum Generation)		13800.0 13342.0		Hour : Hour :	21:00 23:00		Max Demand Reserve(Gene			10	3800 MW 5 MW
Total Gen. (MKWH)		277.9		System Lo	oad Factor : 86.79	%	Load Shed	:			0 MW
			EXPORT / IM	PORT THROUGH EAST-WEST INTERCO	NNECTOR				_		
Export from East grid Import from West gr					825 MW MW	at at	21:00		Energy Energy		MKWHR MKWHR.
vel of Kaptai Lake a		viaxiiiiuiii	7-Sep-22		IVIVV	aı	-		Lileig	/	- WKWIIK.
Actual :	96.27 Ft	t.(MSL),			Rule curve : 10	0.38	Ft.(MSL)				
Gas Consumed	Total =	1014 44	MMCFD.		Oil Co	nsume	d (PDB):				
oud domained	70.01	1011.11			0.100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	a (. 55).	HSD	:		Liter
								FO	:		Liter
Cost of the Consume	ed Fuel (PDB	Gas :		Tk153,633,779							
		Coal :		Tk184,198,812		Oil	: Tk1,346,424,7	757	Total	: Tk1,684,257,3	148
	l a	ad Chaddina	& Other Information								
	Los	au Sneuung	& Other information								
Area	Yesterday						Today				
	MW			Estimated Demand (S/S end) MW			Estimated She	edding (S/S MW	end)	Rates of She	
Dhaka	150	0:00		4419				IVIVV	0	(On Estimated	i Demanu)
Chittagong Area	50	0:00		1251					0	-3%	
Khulna Area	260	0:00		1652					0	-3%	
Rajshahi Area Cumilla Area	160 152	0:00 0:00		1466 1248					0	-2% -3%	
Mymensingh Are	222	0:00		1031					0	-3% -2%	
Sylhet Area	0	0:00		460					0	-3%	
Barisal Area	0	0:00 0:00		375					0	-1% -2%	
Rangpur Area Total	130 1124	0:00		814 12718					0	-2%	
	Information of the	he Generating	Units under shut dow	n.							
Pla	anned Shut- Down	1			Force	d Shu	t- Down				
						rapukuri	ia ST: Unit-2				
						orasal-3					
					3) Asi	nuganj-8	5				
					3) Asi 4) Ba	nuganj-8	5 -71,100 MW				
					3) Asi 4) Ba 5) Ra 6) Sid	nuganj-{ ghabari- ozan un dhirgan	5 -71,100 MW nit-2 j 210 MW .				
					3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW				
					3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW nit-2 j 210 MW .				
					3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW				
Ado	ditional Informati	on of Machin	es, lines, Interruptio	n / Forced Load shed etc.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW				
					3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW				
a) Agargaon 132/33	kV T-1 transform	er was under s	shut down from 09:12	to 12:06 for C/M.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW				
a) Agargaon 132/33 b) B.Pukuria S/S-B.F c) Joypurhat 132/33	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans	er was under s V Ckt1 was ur sformers were	shut down from 09:12 nder shut down from 10:2	to 12:06 for C/M. I1:26 to 12:40 for C/M. 5 to 12:57 for maintenance work.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW				
a) Agargaon 132/33 b) B.Pukuria S/S-B.F c) Joypurhat 132/33 d) HVDC block-1 trip	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans oped at 08:58.Alor	er was under s V Ckt1 was ur sformers were ng with all 230	shut down from 09:12 nder shut down from 10:2 shut down from 10:2 kV Ckts except Ishur	to 12:06 for C/M. I1:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorasal 230 kV Ckt-2 and all	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW				tion occurred under
a) Agargaon 132/33 b) B.Pukuria S/S-B.F c) Joypurhat 132/33 d) HVDC block-1 trip 132 kV Ckts from	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans oped at 08:58.Alor Ishurdi S/S got tri	er was under s V Ckt1 was ur sformers were ng with all 230 ipped. At the s	shut down from 09:12 nder shut down from 10:2	to 12:06 for C/M. I1:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorasal 230 kV Ckt-2 and all	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	tion occurred under rtially) zones area
a) Agargaon 132/33 b) B.Pukuria S/S-B.F c) Joypurhat 132/33 d) HVDC block-1 trip 132 kV Ckts from HVDC block-1 wa	kV T-1 transforme Pukuria P/S 230 k kv T-1 & T-2 trans oped at 08:58.Alor Ishurdi S/S got tri as de-bloced at 10	er was under s V Ckt1 was ur sformers were ng with all 230 pped. At the s :06.	shut down from 09:12 nder shut down from 10:2 s shut down from 10:2 kV Ckts except Ishur same Payra unit-1 & 2	to 12:06 for C/M. I1:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorasal 230 kV Ckt-2 and all	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna		I & Rajshahi(Pa	
a) Agargaon 132/33 b) B.Pukuria S/S-B.f. c) Joypurhat 132/33 d) HVDC block-1 trip 132 kV Ckts from HVDC block-1 wa e) Rajshahi-Natore 1 at Rajshahi end ai	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans kv T-1 & T-2 trans lshurdi S/S got tri as de-bloced at 10 132 kV Ckt-1 & 21 nd from Natore er	er was under s V Ckt1 was ur sformers were ng with all 230 ipped. At the s :06. tripped at 08:5	shut down from 09:12 nder shut down from 0 shut down from 10:2 kV Ckts except Ishur same Payra unit-1 & 2 57 showing dist.CAT,F	to 12:06 for C/M. 11:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorasal 230 kV Ckt-2 and all run back operated.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B.Pukuria S/S-B.F. C) Joypurhat 132/33 d) HVDC block-1 trip 132 kV Ckts from HVDC block-1 we e) Rajshahi-Natore 1 at Rajshahi end ai & 09:40 respectiv	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans pped at 08:58.Alor Ishurdi S/S got tri as de-bloced at 10 132 kV Ckt-1 & 21 nd from Natore er ely.	er was under s V Ckt1 was ur sformers were ng with all 230 ipped. At the s :06. tripped at 08:5 nd Ckt-2 trippe	shut down from 09:12 nder shut down from e shut down from 10:2 kV Ckts except Ishur same Payra unit-1 & 2 57 showing dist.CAT,F ad showing back up O	to 12:06 for C/M. 11:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2)	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B. Pukuria S/S-B.f. c) Joypurhat 132/33 d) HVDC block-1 trij 132 kV Ckts from HVDC block-1 wa e) Rajshahi-Natore 1 at Rajshahi-HVDC 2: d) Rajshahi-HVDC 2:	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans oped at 08:58.Alor Ishurdi S/S got tri as de-bloced at 10 132 kV Ckt-1 & 2 to nd from Natore er ely. 30 kV Ckt-1 & 2 w	er was under s V Ckt1 was ur sformers were ng with all 230 ipped. At the s :06. tripped at 08:5 id Ckt-2 trippe	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 kV Ckts except Ishur same Payra unit-1 & 2 57 showing dist.CAT,F ad showing back up O on at 09:46.	to 12:06 for C/M. 11:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2)	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B.Pukuria S/S-B.f. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from HVDC block-1 wa e) Rajshahi-Natora 1 at Rajshahi end ai & 09-40 respectiv f) Rajshahi-HVDC 2; g) Bheramara-HVDG g) Bheramara-HVDG	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans oped at 08:58.Alor Ishurdi S/S got tri as de-bloced at 10 132 kV Ckt-1 & 2 In d from Natore er ely. 30 kV Ckt-1 & 2 w C 230 kV Ckt-1 &	er was under s V Ckt1 was ur sformers were ng with all 230 pped. At the s :06. tripped at 08:5 d Ckt-2 trippe vere switched of 2 were switch 2 were switch 2 were switch	shut down from 09:12 nder shut down from 10:2 shut down from 10:2 kV Ckts except Ishur same Payra unit-1 & 2 57 showing dist.CAT,F ed showing back up O on at 09:46. ed on at 09:51.	to 12:06 for C/M. 11:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. VTAW,CD(Ckt-1), dist.Z1(Ckt-2) (C and were switched on 09:20	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B.Pukuria S/S-B.F. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from HVDC block-1 we e) Rajshahi-Natore 1 at Rajshahi end at & 09-40 respectify f) Rajshahi-HVDC 2; g) Bheramara-HVDC g) Bheramara-HVDC h) HVDC-Jhenidah 2	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transped at 08:58.Alon Ishurdi S/S got tri is de-bloced at 10 132 kV Ckt-1 & 2 t and from Natore er ely. 30 kV Ckt-1 & 2 v 230 kV Ckt-1 & 2 230 kV Ckt-1 & 230 kV Ckt-1 & 230 kV Ckt-1 & 230 kV Ckt-1 &	er was under s V Ckt1 was ur sformers were ng with all 230 pped. At the s :06. tripped at 08:5 id Ckt-2 trippe vere switched 2 were switched were switched	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 shut down from 10:2 strain Payra unit-1 & 2 for showing dist CAT,F ed showing back up O on at 09:46. ed on at 09:51. ed on at 09:51. lon at 09:56 & 10:32	to 12:06 for C/M. 11:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorasal 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) /C and were switched on 09:20 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B.Pukuria S/S-B.f. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from HVDC block-1 we e) Rajshahi-Natore 1 at Rajshahi-Natore 1 at Rajshahi-HVDC 2; g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) J Khulna(S)-Rampail	kV T-1 transform: Pukuria P/S 230 k kv T-1 & T-2 transped at 08:58. Alo Jepted at 08:58. Alo Ishurdi S/S got tri sa de-bloced at 10 132 kV Ckt-1 & 2 nd from Natore er ely. 30 kV Ckt-1 & 2 230 kV Ckt-1 & 2	er was under s V Ckt1 was ur sformers were ng with all 230 pped. At the s :06. tripped at 08:5 dd Ckt-2 trippe vere switched of 2 were switched 2 were switched were switched were switched up the switched were switched were switched up the switched were switched up the s	shut down from 09:12 nder shut down from 10:2 shut down from 10:2 kV Ckts except Ishur same Payra unit-1 & 2 57 showing dist.CAT,F dd showing back up O on at 09:46. ed on at 09:51. ed on at 09:51. I on at 09:56 & 10:32 d on at 10:20 & 12:04	to 12:06 for C/M. 11:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorasal 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) /C and were switched on 09:20 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B.Pukuria S/S-B.F. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from 132 kV Ckts from at Rajshahi-Natore 1 at Rajshahi-Natore 1 at Rajshahi-HVDC 2: g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC j) Khulna(S)-Rampal j) Khulna(S)-Rampal	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transped at 08:56 kot pode at 08:56 kot Ishurdi S/S got tri is de-bloced at 10 132 kV Ckt-1 & 2 I ad from Natore er ely. 30 kV Ckt-1 & 2 w 2 230 kV Ckt-1 & 2 w 2 230 kV Ckt-1 & 2 1230 kV Ckt-1 & 2 1230 kV Ckt-1 & 2 1230 kV Ckt-1 & 2 1230 kV Ckt-1 & 2 1240 kV Ckt-1 & 2 1240 kV Ckt-1 & 2	er was under s V Ckt1 was ur sformers were ng with all 230 pped. At the s :06. tripped at 08:5 ad Ckt-2 trippe vere switched of 2 were switched 2 were switched 2 were switched 2 were switched 3 were switched 4 were switched 6 s switched on	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 shut down from 10:2 shut down from 10:2 showing dist.CAT,F d showing back up O on at 09:46. ed on at 09:51. on at 09:56 & 10:32 d on at 10:20 & 12:00 at 10:38	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) (C and were switched on 09:20 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B. Pukuria S/S-B. B. Pukuria S/S-B. B. Pukuria S/S-B. B. O. Joypurhat 132/38 d) HVDC block-1 tri 132 kV Ckts from HVDC block-1 was e) Rajshahi-Natore ta K. 09-40 respective f) Rajshahi-HVDC 2: g) Bheramara-HVDC g) Bheramara-HVDC hly Cylor-Jhenidah 3; h) HVDC-Jhenidah 3; h) HVDC-Jhenidah 3; h) HVDC-Jhenidah 3; h) Khulna(S)-Rampala) Rampal-Gopalgan k) Gopalganj-Payra	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transped at 08:56 blooed at 10:50 located 10:10 Ishurdi S/S got tri is suddiscrete transfer of the 10:10 located 10:10 I32 kV Ckt-1 & 2 lod from Natore er ely. 30 kV Ckt-1 & 2 v 2 230 kV Ckt-1 & 2 log V Ckt-1 & 2 1230 kV Ckt-1 & 2 1230 kV Ckt-1 & 2 j 400 kV Ckt-1 w P/S 400 kV Ckt-1 w P/S 400 kV Ckt-1 w	er was under s V Ckt1 was ur sformers were ng with all 230 pped. At the s :06. Tripped at 08:5 Id Ckt-2 trippe were switched of 2 were switched were switched on 8.2 were switched on 8.2 were switched on 8.2 were switched on 8.2 were switched on 8.3 was switched on	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 for showing dist.CAT,F d showing back up O on at 09:46 ed on at 09:51. ed nat 09:56 & 10:32 d on at 10:20 & 12:00 n at 10:30.	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) (C and were switched on 09:20 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B. Pukuria S/S-B. F. c) Joypurhat 132/33 d) HVDC block-13 d) HVDC block-14 d) Agarda S/S-B. d) Agarda S/S-B. d) Agarda S/S-B. d) Agarda S/S-B. d) Beramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) HVDC-Jhenidah 2 d) Khulna(S)-Rampal k) Gopalganj-Madarji k) Gopalganj-Madarji k) Gopalganj-Madarji m) Payra P/S 400 k	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transo poed at 08:58 pot tri is de-bloced at 10 132 kV Ckt-1 & 2 132 kV Ckt-1 & 2 230 kV Ckt-1 & 2 240 kV Ckt-1 & 2 250 kV Ckt-1	er was under s V Ckt1 was ur sformers were ng with all 230 pped. At the s :06. titipped at 08:5 nd Ckt-2 trippe vere switched of 2 were switched 2 were switched 2 were switched 2 were switched 3 were switched 6 were switched 6 were switched 6 were switched 7 were switched 8 were switched 9 were switch	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 shut down from 10:4 so shut down from 10:4 for showing dist.CAT,F ad showing back up O on at 09:46. ad on at 09:51. on at 09:56. on at 09:50. at 01:20 & 12:00 at 10:20 & 12:00 at 10:30. at 10:30.	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) (C and were switched on 09:20 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B. Pukuria S/S-B. F. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from HVDC block-1 trig 132 kV Ckts from HVDC block-1 trig 6 09:40 respectiv f) Rajshahi-HVDC 2: g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) (Kulna(S)-Rampal) f) Rampal-Gopalgar g) (Gopalgan-Jeagra g) (Gopalgan-Jeagra g) (Gopalgan-Jeagra g) (HVDC) (Gopalgan-Jeagra g) (HVDC) (HVDC) (HVDC) (HVDC) (HVDC) g) (HVDC) (kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 translo speed at 0.85.8 to 18 to 45.0 to 45.0 to 132 kV Ckt-1 & 2 to 132 kV Ckt-1 & 2 to 2 230 kV Ckt-1 & 2 230 kV Ckt-1 & 2 230 kV Ckt-1 & 2 230 kV Ckt-1 & 1230 kV Ckt-1 & 1230 kV Ckt-1 & 1230 kV Ckt-1 & 194 kV Ckt-1 & 195 kV C	er was under st V Ckt1 was ur sformers weren gwith all 230 pped. At the side, of the side	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 shut down from 10:4 so shut down from 10:4 for showing dist.CAT,F ad showing back up O on at 09:46. ad on at 09:51. on at 09:56. on at 09:50. at 01:20 & 12:00 at 10:20 & 12:00 at 10:30. at 10:30.	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) (C and were switched on 09:20 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B.Pukuria S/S-B.F. c) Joypurhat 132/33 d) HVDC block-1 trip 132 kV Ckts from HVDC block-1 wa a) Rajshahi-Alort or 1 at Rajshahi-Alort or 1 at Rajshahi-HVDC 22: g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC j) Khulna(S)-Rampal i) Khulna(S)-Rampal i) (Rampal-Gopalgan k) Gopalganj-Payra m) Payra P/S 400 k o) Noapara-100 MW	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transped at 08:56 kolo shurdi S/S got tri so de-bloced at 10 132 kV Ckt-1 & 2 1 d1 from Natore er ely. 30 kV Ckt-1 & 2 2 230 kV Ckt-1 & 2 2 230 kV Ckt-1 & 2 130 kV Ckt-1 & 2 130 kV Ckt-1 & 2 1 27 kV Ckt-1 & 2 1 28 kV Ckt-1 & 2 1 28 kV Ckt-1 & 2 1 27 kV Ckt-1 & 2 1 28 kV Ckt-1 & 2 1 28 kV Ckt-1 & 2 2 28 kV Ckt-1 & 2 2 28 kV Ckt-1 & 2 2 27 kV Ckt-1 & 2 2 28 kV	er was under st V Ckt1 was ur stormers were no was with the source of th	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 for showing dist.CAT,F ad showing back up O on at 09:46. ed on at 09:51. ed on at 09:51. ed on at 09:56 & 10:32 d on at 10:20 & 12:00 at 10:38. stched on at 11:02 & 2 on at 10:30. st 11:03.	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) (C and were switched on 09:20 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B.Pukuria S/S-B.F. c) Joypurhat 132/33 J HVDC block-1 trig 132 kV Ckts from HVDC block-1 wa e) Rajshahi-Natore 1 at Rajshahi end & 09:40 respectiv f) Rajshahi-HVDC 2 g) Bheramara-HVDC g) Bheramara-HVDC g) J Khulna(S)-Rampal j) Kanuna Syanganj-Madarir m) Payra P/S 400 kn j) Gopalganj-Madarir m) Payra P/S 400 kn j) Kulna (S-25 MW co o) Noapara-100 MW p) Payra Unit-1 & 2 v g) Bheramara-410 kn	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transped at 0:85.0 got tri is de-bloced at 10.1 132 kV Ckt-1 & 2 tnd from Natore er ely. 30 kV Ckt-1 & 2 v C 230 kV Ckt-1 & 2 v C 230 kV Ckt-1 & 2 v L230 kV C	er was under st V Ck11 was ur formers were go with all 230 ppped. At the s copped at the start was ure with a copped at the scale of the start was under the start was switched at 2 were switched as switched on a characteristic was switched at 1 d at 10:26. It at 16:06 & 1: s synchronized at 1 d at 10:06 & 1: s synchronized at 1 d at 10:06 & 1: s synchronized was synchronized at 1 d at 10:06 & 1: s synchronized at 1 d at 10:26.	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 for showing dist.CAT,F d showing dist.CAT,F d showing back up O on at 09:51. ed on at 09:51. ed on at 09:51. ed on at 09:52 d on at 10:20 & 12:00 at 11:03. 12:15. 11:16 respectively. d at 19:40.	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. VTAW,CD(Ckt-1), dist.Z1(Ckt-2) (C and were switched on 09:20 respectively. 10:18 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B. Pukuria S/S-B. B. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from HVDC block-1 trig 132 kV Ckts from HVDC block-1 was 6. 99:40 respective 8. 09:40 respective 9. Bajshahi-HVDC 2: 9. Bheramara-HVDC high HVDC Jhenidah 2 b) Rumpal-Gopalgan b) Rumpal-Gopalgan b) Rompal-Gopalgan b) Rompal-Gopalgan b) Rompal-Gopalgan b) Nchuna-225 MV (v) b) Nospara-100 b) Nospara-100 b) Nospara-100 b) Payra Unit-1 & 2 c) Payra Unit-1 & 2 c) Tangail 132/33 kV	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transped at 08:56 to lshurdi S/S got tri so de-bloced at 10 132 kV Ckt-1 & 2 1 d1 from Natore er ely. 30 kV Ckt-1 & 2 2 230 kV Ckt-1 & 2 250 kV C	er was under st V Ckt1 was ur stormers weren go with all 230 ppped. At the s :06. ripped at 08:5 dd Ckt-2 tripped at 08:5 dd Ckt-2 tripped ere switched of 2 were switched were switched were switched were switched on 8.2 were switched on 8.2 were switched of switched on a choronized at 1 dd at 10:26. dd at 16:06. 8.1 s synchronized ripped at 16:2:	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 style to the shut down from 10:2 for showing dist.CAT,F ad showing back up O on at 09:46. ed on at 09:51. lon at 09:56 & 10:32 do nat 10:20 & 12:00 at 10:30. at 10:30. at 10:30. 11:10 respectively. d at 19:40. 5 by TCS and was sw	to 12:06 for C/M. 1:26 to 12:40 for C/M. 1:26 to 12:40 for C/M. 5 to 12:57 for maintenance work. di-Ghorsasl 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) /C and were switched on 09:20 respectively. 1:8 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B.Pukuria S/S-B.f. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from HVDC block-1 wa e) Rajshahi-HADC 2: da Kajshahi-HVDC 2: d) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) Khulna(S)-Rampal g) Rampal-Gopalgan g) Kopalganj-Payra g) Gopalganj-Payra g) Gopalganj-Payra g) Kopalganj-Payra g) Kopalganj-Payra g) Ropara-100 MW g) Payra Unit-1 & 2 q) Bheramara-410 M g) Bheramara-410 M g) Bogura-Mohastan	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transped at 0.85 Apped a	er was under st V Ckt1 was ur sformers were go with all 200 pped. At the s cool. Group of the cool of	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 kV Ckts except Ishur same Payra unit-1 & 2 for showing back up O on at 09:46, ed on at 09:51, ed on at 09:51, ed on at 09:56 & 10:32 do nat 10:20 & 12:00 nat 10:30, at 11:03, title on at 09:50 & 10:32 title on at 09:50 & 10:32 title on at 09:50 & 10:32 title on at 10:50 & 10:32 title on at 10:50 & 10:50 title on at 11:03, title on at 11:03, title on at 10:30, title on at 10:3	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsas 12:30 kV Ckt-2 and all run back operated. VTAW,CD(Ckt-1), dist.Z1(Ckt-2) (C and were switched on 09:20 respectively. 10:18 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulna	a, Barisha	I & Rajshahi(Pa	
a) Agargaon 132/33 b) B. Pukuria S/S-B.f. c) Joypurhat 132/58 d) HYDC block-1 trip 132 kV Ckts from HYDC block-1 we e) Rajshahi-Natore 1 at Rajshahi-HVDC 2; g) Bheramara-HVDC g) Rhogalganj-Payra g) Gopalganj-Payra g) Gopalganj-Payra g) Gopalganj-Payra g) Payra P/S 400 kv g) Noapara-100 MW g) Payra Unit-1 & 2 q) Bheramara-410 kv g) Payra Unit-1 & 2 q) Bheramara-410 kv g) Bogura-Mohastan t) Bhola-225 MW C g) Rampal Unit-1 wa	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transped at 0.85 Absolute sped at 0.85 Absolute so de-bloced at 10 132 kV Ckt-1 & 2 to 132 kV Ckt-1 & 2 to 230 kV Ckt-1 & 2 230 kV Ckt-1 & 2 200 kV Ckt-1 & 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	er was under st V Ckt1 was ur sformers were go with all 200 pped. At the s 106 tripped at 08:5 d Ckt2 tripped at 08:5 d Ckt2. Tripped at 08:5 d Ckt2. Tripped at 08:5 were switched vere switched were switched were switched on a switched on a chronized at 1 at 16:08. 4 s 1 at 16:09. 6 t	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 shut down from 10:2 style down from 10:2 style downing dist.CAT,F dd showing back up O on at 09:46, ed on at 09:51, ed on at 09:51, ed on at 09:56 & 10:32 do nat 10:20 & 12:0 nat 10:38, tched on at 11:02 & 2 on at 10:30, 12:15, 1:16 respectively, d at 19:40, 5 by TCS and was sw at 15:26 showing dist. 22:30.	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15 to 12:57 for maintenance work. di-Ghorsasl 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) C and were switched on 09:20 respectively. 17 respectively. 18 respectively. 18 respectively. 19 respectively. 19 respectively. 10 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulni from (a, Barisha 08:58 to 0	l & Rajshahi(Pa 9:20.	rtially) zones area
a) Agargaon 132/33 b) B. Pukuria S/S-B.f. c) Joypurhat 132/58 d) HYDC block-1 trip 132 kV Ckts from HYDC block-1 we e) Rajshahi-Natore 1 at Rajshahi-HVDC 2; g) Bheramara-HVDC g) Rhogalganj-Payra g) Gopalganj-Payra g) Gopalganj-Payra g) Gopalganj-Payra g) Payra P/S 400 kv g) Noapara-100 MW g) Payra Unit-1 & 2 q) Bheramara-410 kv g) Payra Unit-1 & 2 q) Bheramara-410 kv g) Bogura-Mohastan t) Bhola-225 MW C g) Rampal Unit-1 wa	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 transped at 0.85 Absolute sped at 0.85 Absolute so de-bloced at 10 132 kV Ckt-1 & 2 to 132 kV Ckt-1 & 2 to 230 kV Ckt-1 & 2 230 kV Ckt-1 & 2 200 kV Ckt-1 & 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	er was under st V Ckt1 was ur sformers were go with all 200 pped. At the s 106 tripped at 08:5 d Ckt2 tripped at 08:5 d Ckt2. Tripped at 08:5 d Ckt2. Tripped at 08:5 were switched vere switched were switched were switched on a switched on a chronized at 1 at 16:08. 4 s 1 at 16:09. 6 t	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 kV Ckts except Ishur same Payra unit-1 & 2 for showing back up O on at 09:46, ed on at 09:51, ed on at 09:51, ed on at 09:56 & 10:32 do nat 10:20 & 12:00 nat 10:30, at 11:03, title on at 09:50 & 10:32 title on at 09:50 & 10:32 title on at 09:50 & 10:32 title on at 10:50 & 10:32 title on at 10:50 & 10:50 title on at 11:03, title on at 11:03, title on at 10:30, title on at 10:3	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15 to 12:57 for maintenance work. di-Ghorsasl 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) C and were switched on 09:20 respectively. 17 respectively. 18 respectively. 18 respectively. 19 respectively. 19 respectively. 10 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulni from (a, Barisha 08:58 to 0	I & Rajshahi(Pa 9:20.	on occurred under
a) Agargaon 132/33 b) B. Pukuria S/S-B.F. c) Joypurhat 132/58 d) HVDC block-1 trip 132 kV Ckts from HVDC block-1 we e) Rajshahi-Natore 1 at Rajshahi end & 09-40 respectiv f) Rajshahi-HVDC 2; g) Bheramara-HVDC g) Bheramara-HVDC h) HVDC-Jhenidah 2 i) Khulna(S)-Rampal f) Rampal-Gopaligan k) Gopalganj-Payra l) Fayra Unit-1 & 2 q) Bheramara-410 kW r) Payra Unit-1 & 2 q) Bheramara-410 kW s) Bogura-Mohastan l) Tangail 132/33 kV s) Bogura-Mohastan l) Rampal Unit-1 wa v) Tangail Holla-1 wa v) Tangail-Kaliakoir 1	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans- poed at 08:56 to 18:56 to 18:	er was under st V Ckt1 was ur sformers were grown was under st V Ckt1 was ur sformers were grown was upped. At the s 106. The strong was upped. At the s 106. The strong was under the size of the strong was under the same was witched or were switched were switched or was witched or a switched or a chronized at 1 d at 10:26. If a 11:09. The size of the s	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 nder shut down from 10:2 nder shut down from 10:3 nder shut down from 10:4 nder shut down from 10:4 nder shut downing back up O on at 09:45. ed on at 09:51. ed on at 09:51. ed on at 09:51. ed on at 09:54 nder shut down shut d	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsaal 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) C and were switched on 09:20 respectively. 12:18 respectively. 13:18 respectively. 14:16:12. 15:17/9/22) for C/M.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulni from (a, Barisha 08:58 to 0	l & Rajshahi(Pa 9:20.	on occurred under
a) Agargaon 132/33 b) B.Pukuria S/S-B.F. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from HVDC block-1 wa e) Rajshahi-Natore 1 at Rajshahi end a & 09-40 respectiv f) Rajshahi-HVDC 2: g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC j) Khulna(S)-Rampal j) Rampal-Gopalgan k) Gopalganj-Bayra m) Payra P/S 400 kn j) Kopalganj-Bayra m) Payra P/S 400 kn j) Ropalganj-Madarig m) Payra Unit-1 & 2 g) Bheramara-10 MW p) Payra Unit-1 & 2 g) Bheramara-10 MV r) Tangail 132/33 kV v) Tangail-Kalikov v) Bhetata 132/33 kV v) Biblyana(S)-400 M	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans- oped at 08:56 blooed at 10 is blooed at 10 is 13 de blooed at 10 is 2 kV Ckt-1 & 2 in 2 rans v Ckt-1 & 2 v 2 rans v Ckt-1	er was under st V Ckt1 was ur formers were gay with all 230 pped. At the s cooping with all 240 pped w	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 for showing dist.CAT,F ad showing back up O on at 09:46 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 10:20 at 10:30 at 11:03 at 11:03 at 11:03 at 11:03 by TCS and was sw at 15:26 showing dist. 22:30 wwn from 05:45 to 07:0 lown since 06:47(7/9/ed at 06:13(7/9/22).	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15 to 12:57 for maintenance work. di-Ghorsasl 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) C and were switched on 09:20 respectively. 17 respectively. 18 respectively. 18 respectively. 19 respectively. 19 respectively. 10 respectively.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulni from (a, Barisha 08:58 to 0	I & Rajshahi(Pa 9:20.	on occurred under
a) Agargaon 132/33 b) B.Pukuria S/S-B.f. c) Joypurhat 132/33 d) HYDC block-1 trig 132 kV Ckts from HVDC block-1 wa e) Rajshahi-HADC 2 d) Rajshahi-HVDC 2 d) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) J Khulna(S)-Rampal j) Rampal-Gopalgan j) Rampal-Gopalgan j) Gopalganj-Payra l) Gopalganj-Payra l) Gopalganj-Payra l) Gopalganj-Payra l) Gopalganj-Payra l) Gopalganj-Payra l) Sogura-HOD MW c) Noapara-100 MW p) Payra Unit-1 & 2 \cdot Q) l) Bheramara-410 M r) Tangail 132/33 kV U) Rampal Unit-1 we v) Tangail-Kaliakoir	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans- oped at 08:56 blooed at 10 is blooed at 10 is 13 de blooed at 10 is 2 kV Ckt-1 & 2 in 2 rans v Ckt-1 & 2 v 2 rans v Ckt-1	er was under st V Ckt1 was ur formers were gay with all 230 pped. At the s cooping of the cooping was the cooping of the coopi	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 for showing dist.CAT,F ad showing back up O on at 09:46 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 10:20 at 10:30 at 11:03 at 11:03 at 11:03 at 11:03 by TCS and was sw at 15:26 showing dist. 22:30 wwn from 05:45 to 07:0 lown since 06:47(7/9/ed at 06:13(7/9/22).	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsaal 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) C and were switched on 09:20 respectively. 12:18 respectively. 13:18 respectively. 14:16:12. 15:17/9/22) for C/M.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulni from (a, Barisha 08:58 to 0	I & Rajshahi(Pa 9:20.	on occurred under
a) Agargaon 132/33 b) B.Pukuria S/S-B.F. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from 132 kV Ckts from 132 kV Ckts from 4 Rajshahi-Attore 1 at Rajshahi-Attore 1 at Rajshahi-HVDC 2: g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) Rajshahi-HVDC-3/henidah 2 i) Khulna(S)-Rampal g) Khulna(S)-Rampal g) Gopalganj-Bayra m) Payra P/S 400 kV g) Payra Unit-1 & 2 g) Bheramara-410 kV g) Payra Unit-1 & 2 g) Bheramara-410 kV g) Bura-Mohastan g) Bhola-225 MW CC u) Rampal Unit-1 kW g) Payra Unit-1 kW g) Bhula-225 MW CC u) Rampal Unit-1 kW g) Bhula-225 MW CC u) Rampal Unit-1 kW g) Bhula-225 MW CC u) Rampal Unit-1 kW g) Bhula-233 kW y) Bhula-1 23/33 kV y) Bhula-1 23/33 kV	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans- oped at 08:56 blooed at 10 is blooed at 10 is 13 de blooed at 10 is 2 kV Ckt-1 & 2 in 2 rans v Ckt-1 & 2 v 2 rans v Ckt-1	er was under st V Ckt1 was ur formers were gay with all 230 pped. At the s cooping of the cooping was the cooping of the coopi	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 for showing dist.CAT,F ad showing back up O on at 09:46 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 10:20 at 10:30 at 11:03 at 11:03 at 11:03 at 11:03 by TCS and was sw at 15:26 showing dist. 22:30 wwn from 05:45 to 07:0 lown since 06:47(7/9/ed at 06:13(7/9/22).	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsaal 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) C and were switched on 09:20 respectively. 12:18 respectively. 13:18 respectively. 14:16:12. 15:17/9/22) for C/M.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulni from (a, Barisha 08:58 to 0	I & Rajshahi(Pa 9:20.	on occurred under
a) Agargaon 132/33 b) B. Pukuria S/S-B.F. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from HVDC block-1 twi e) Rajshahi-Natore fa ta Rajshahi end ai & 0.940 respectiv f) Rajshahi-Natore fa & 0.940 respectiv f) Rajshahi-HVDC 2: g) Bheramara-HVDC f) Ncylaramara-HVDC f) Parpa P/S 400 k f) Noapara-100 MW g) Payra P/S 400 k f) Noapara-100 MW g) Payra HVB f) Bogura-Mohastan g) Bhola-225 MW f) Rajshahi-Rajshahi g) Bhola-225 MW f) Rajshahi-Rajshahi g) Bhola-225 MW g) Byberamara-410 M g) Rajshahi-Rajshahi g) Bhola-225 MW g) Byberamara-410 M g) Bybera	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans- oped at 08:56 blooed at 10 is blooed at 10 is 13 de blooed at 10 is 2 kV Ckt-1 & 2 in 2 rans v Ckt-1 & 2 v 2 rans v Ckt-1	er was under st V Ckt1 was ur formers were gay with all 230 pped. At the s cooping of the cooping was the cooping of the coopi	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 for showing dist.CAT,F ad showing back up O on at 09:46 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 10:20 at 10:30 at 11:03 at 11:03 at 11:03 at 11:03 by TCS and was sw at 15:26 showing dist. 22:30 wwn from 05:45 to 07:0 lown since 06:47(7/9/ed at 06:13(7/9/22).	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsaal 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) C and were switched on 09:20 respectively. 12:18 respectively. 13:18 respectively. 14:16:12. 15:17/9/22) for C/M.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulni from (a, Barisha 08:58 to 0	I & Rajshahi(Pa 9:20.	on occurred under
a) Agargaon 132/33 b) B.Pukuria S/S-B.F. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from 132 kV Ckts from 132 kV Ckts from 4 Rajshahi-Attore 1 at Rajshahi-Attore 1 at Rajshahi-HVDC 2: g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) Bheramara-HVDC g) Rajshahi-HVDC-3/henidah 2 i) Khulna(S)-Rampal g) Khulna(S)-Rampal g) Gopalganj-Bayra m) Payra P/S 400 kV g) Payra Unit-1 & 2 g) Bheramara-410 kV g) Payra Unit-1 & 2 g) Bheramara-410 kV g) Bura-Mohastan g) Bhola-225 MW CC u) Rampal Unit-1 kW g) Payra Unit-1 kW g) Bhula-225 MW CC u) Rampal Unit-1 kW g) Bhula-225 MW CC u) Rampal Unit-1 kW g) Bhula-225 MW CC u) Rampal Unit-1 kW g) Bhula-233 kW y) Bhula-1 23/33 kV y) Bhula-1 23/33 kV	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans- oped at 08:56 blooed at 10 is blooed at 10 is 13 de blooed at 10 is 2 kV Ckt-1 & 2 in 2 rans v Ckt-1 & 2 v 2 rans v Ckt-1	er was under st V Ckt1 was ur formers were gay with all 230 pped. At the s cooping of the cooping was the cooping of the coopi	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 for showing dist.CAT,F ad showing back up O on at 09:46 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 10:20 at 10:30 at 11:03 at 11:03 at 11:03 at 11:03 by TCS and was sw at 15:26 showing dist. 22:30 wwn from 05:45 to 07:0 lown since 06:47(7/9/ed at 06:13(7/9/22).	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsaal 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) C and were switched on 09:20 respectively. 12:18 respectively. 13:18 respectively. 14:16:12. 15:17/9/22) for C/M.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-{ ghabari- ozan un dhirgan albaha	5 -71,100 MW uit-2 jj 210 MW . 225 MW	Khulni from (a, Barisha 08:58 to 0	I & Rajshahi(Pa 9:20.	on occurred under
a) Agargaon 132/33 b) B. Pukuria S/S-B.f. c) Joypurhat 132/33 d) HVDC block-1 trig 132 kV Ckts from HVDC block-1 wir 132 kV Ckts from HVDC block-1 we e) Rajshahi-HvDc 1 at Rajshahi-HvDc 2 d) Rajshahi-HvDc 2 d) Bheramara-HVDC g) Ropalganj-Payra l) Gopalganj-Payra l) Gopalganj-Payra l) Gopalganj-Payra l) Gopalganj-Byra	kV T-1 transform Pukuria P/S 230 k kv T-1 & T-2 trans- oped at 08:56 blooed at 10 is blooed at 10 is 13 de blooed at 10 is 2 kV Ckt-1 & 2 in 2 rans v Ckt-1 & 2 v 2 rans v Ckt-1	er was under st V Ckt1 was ur sformers were go with all 200 pped. At the s co. 60. The condition of the cond	shut down from 09:12 nder shut down from 10:2 nder shut down from 10:2 nder shut down from 10:2 shut down from 10:2 for showing dist.CAT,F ad showing back up O on at 09:46 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 09:51 ed on at 10:20 at 10:30 at 11:03 at 11:03 at 11:03 at 11:03 by TCS and was sw at 15:26 showing dist. 22:30 wwn from 05:45 to 07:0 lown since 06:47(7/9/ed at 06:13(7/9/22).	to 12:06 for C/M. 11:26 to 12:40 for C/M. 15:0 12:57 for maintenance work. di-Ghorsaal 230 kV Ckt-2 and all run back operated. TAW,CD(Ckt-1), dist.Z1(Ckt-2) C and were switched on 09:20 respectively. 12:18 respectively. 13:18 respectively. 14:16:12. 15:17/9/22) for C/M.	3) Asi 4) Ba 5) Ra 6) Sid 7) Sik	nuganj-ig ghabari- vozan un dhirgan albaha i ghibazar	571,100 MW iit-2 jj 210 MW	Khulni from (a, Barisha 08:58 to 0	I & Rajshahi(Pa 9:20.	on occurred under 07:05(7/9/22).