					NY OF BANGLADESH I DESPATCH CENTER REPORT							QF-LDC Page
			10700.0						Reporting		7-Aug-21	_
fill now the maximum of The Summary of Yester			13792.0 Generation & Demand			-			27-Apr-21		le Gen. & Dei	mand
Day Peak Generation	uay s	9711.0		Hour:		12:00		lin. Gen. at	7:00			6 MW
Evening Peak Generation		12179.0		Hour :		21:00		vailable Max				2 MW
E.P. Demand (at gen end)		12179.0		Hour :		21:00		lax Demand (0 MW
Maximum Generation		12179.0		Hour :		21:00		eserve(Gene				2 MW
otal Gen. (MKWH)	:	255.1	19177			87.28%		oad Shed	·			0 MW
otal con. (mitri)		200.1	EXPORT / IMPO	RT THROUGH EAST-WEST INTI		01.2070		oud Onou	<u> </u>			0 11111
xport from East grid to We	est grid :- Maxir	mum	270 01017 11111 01		-710	MW a	at 1	9:00	F	nergy		MKWHR.
nport from West grid to Ea			_				at	-		nergy		- MKWHR.
er Level of Kaptai Lake at			7-Aug-21									
Actual :		Ft.(MSL),	3		Rule curve :	90.60	0	Ft.(MSL)				
		. ,,										
as Consumed :	Total =	1176.83	MMCFD.			Oil Consur	med (Pl	DB):				
									HSD :			Liter
									FO :			Liter
Cost of the Consumed Fue	l (PDB+Pvt) :	Gas :		Tk163,761,066								
		Coal :		Tk67,506,921		Oil	l : T	k490,205,953	3 Т	otal : Tk	721,473,939	
	Lo	oad Shedding a	& Other Information									
Area	Yesterday			Estimated Demand (S/S end)				oday stimated She	dding (S/S o	nd) 📮	Rates of Shedo	lina
	MW			MW MW				Juliaceu ONE	MW		n Estimated D	
Dhaka	0	0:00		4428					0	(0	n Esimaled L 0%	emanu)
Chittagong Area	0	0:00		1509					0		0%	
Chulna Area	0	0:00		1353					0		0%	
Rajshahi Area	0	0:00		1223					0		0%	
Cumilla Area	0	0:00		1105					0		0%	
Mymensingh Area	Ö	0:00		891					0		0%	
Sylhet Area	0	0:00		494					0		0%	
Barisal Area	0	0:00		229					0		0%	
Rangpur Area	0	0:00		688					0		115672%	
Total	0	0.00		11919					0		11307270	
Otai				11919								
	Information of th	ne Generating U	Inits under shut down.									
Planr	ned Shut- Down					Forced S						
						1) Barapul 2) Ghorasi 3) Ashuga 4) Baghah	al-3,4,7 nj-4	. Offic=1,2	ı			
						5) Bhola 2						
Addit	ional Informati	on of Machines	s, lines, Interruption / Fo	orced Load shed etc.								
a) Tongi 132/33 kV T-3 trar	nsformer was sh	ut down at 09:4	2 for D/W.					hout 10 MM	nowar inter-	untion as-	urrad under C	ollomori S/C
a) Tongi 132/33 kV T-3 trar b) Gallamari 132/33 kV T-2	nsformer was sh transformer wa	out down at 09:4 as under shut do	2 for D/W.							ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar o) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu	nsformer was sh transformer wa is isolator of city	aut down at 09:4 as under shut do main feeder.	2 for D/W. wn from 11:56 to 12:56	due to red hot				bout 10 MW rea from 11:5		ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu c) Hathazari-Baroirhat 132	nsformer was sh transformer wa is isolator of city kV Ckt-1 tripped	aut down at 09:4 as under shut do main feeder.	2 for D/W. wn from 11:56 to 12:56	due to red hot						ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar o) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu c) Hathazari-Baroirhat 132 was switched on at 10:5	nsformer was she transformer wa is isolator of city kV Ckt-1 tripped 50.	aut down at 09:4 as under shut do main feeder. d at 10:37 show	2 for D/W. wn from 11:56 to 12:56	due to red hot						ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar 9) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu 5) Hathazari-Baroirhat 132 was switched on at 10:5 1) Ghorasal unit-7 GT was	nsformer was shatter was shatter was shatter of city kV Ckt-1 tripped to the synchronized at	aut down at 09:4 as under shut do main feeder. d at 10:37 show 12:11.	i2 for D/W. wn from 11:56 to 12:56 o ing Dist. C-phase relay a	due to red hot t Hathazari end and						ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu c) Hathazari-Baroirhat 132 was switched on at 10.5 l) Ghorasal unit-7 GT was e) Rampura-Gulshan 132 k	nsformer was she transformer was si isolator of city kV Ckt-1 tripped to synchronized at tV Ckt-1 tripped	aut down at 09:4 as under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir	i2 for D/W. wn from 11:56 to 12:56 o ing Dist. C-phase relay a	due to red hot t Hathazari end and						ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu c) Hathazari-Baroirhat 132 was switched on at 10:5 d) Ghorasal unit-7 GT was e) Rampura-Gulshan 132 k Rampura end and was	nsformer was she transformer was is isolator of city kV Ckt-1 tripped 50. synchronized at tV Ckt-1 tripped switched on at 2	aut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06.	i2 for D/W. wn from 11:56 to 12:56 o ing Dist. C-phase relay a	due to red hot t Hathazari end and						iption occ	urred under G	allamari S/S
) Tongi 132/33 kV T-3 trar) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu) Hathazari-Baroirhat 132 was switched on at 10:5) Ghorasal unit-7 GT was) Rampura-Gulshan 132 k Rampura end and was) Fenchuganj unit-3 was sy	nsformer was she transformer was is isolator of city kV Ckt-1 tripped io. synchronized at tV Ckt-1 tripped switched on at 2 nchronized at 1	aut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22.	i2 for D/W. wn from 11:56 to 12:56 o ing Dist. C-phase relay a	due to red hot t Hathazari end and						iption occ	rurred under G	allamari S/S
n) Tongi 132/33 kV T-3 trar 1) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu 1) Hathazari-Parorihat 132 was switched on at 10:5 1) Ghorasal unit-7 GT was : 1) Rampura-Gulshan 132 k Rampura end and was 1) Fenchuganj unit-3 was sy 1) Ghorasal unit-7 ST was :	hisformer was shall transformer was shall transformer with as isolator of city kV Ckt-1 tripped 60. Synchronized at 1 ynchronized at 1 synchronized at 1 synchronized at 1 synchronized at 1	aut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13.	12 for D/W. wwn from 11:56 to 12:56 or ing Dist. C-phase relay a ng Diff, Dist. Y-phase rela	due to red hot t Hathazari end and						iption occ	urred under G	allamari S/S
n) Tongi 132/33 kV T-3 trar 1) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu 1) Hathazari-Baroirhat 132 was switched on at 10:5 1) Ghorasal unit-7 GT was : 1) Rampura-Gulshan 132 k Rampura end and was Fenchuganj unit-3 was sy 1) Ghorasal unit-7 ST was s 1) Rangpur Confidence 113	nsformer was she transformer wa is isolator of city kV Ckt-1 tripped io. synchronized at kV Ckt-1 tripped switched on at 2 nchronized at 1 synchronized at 3 MW tripped at	aut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showin 21:06. 8:22. 16:13. 21:38 showing	i2 for D/W. wwn from 11:56 to 12:56 of ing Dist. C-phase relay a ng Diff, Dist. Y-phase rela O/V, O/F relay.	due to red hot t Hathazari end and ny & LA burst at						iption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 tran) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu) Hathazari-Parorihat 132 was switched on at 10.5 !) Ghorasal unit-7 GT was !) Rampura-Gulshan 132 k Rampura end and was) Fenchuganj unit-3 was sy) Ghorasal unit-7 ST was !) Ghorasal unit-7 ST was !) Hathazari-Madunaghat !	nsformer was she transformer was she transformer was is isolator of city kV Ckt-1 tripped io. W Ckt-1 tripped switched on at 2 inchronized at 1 synchronized at 1 synchronized at 3 MW tripped at 32 kV Ckt-1	iut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 21:38 showing ped at 03:23(07	2 for DW. wn from 11:56 to 12:56 v ing Dist. C-phase relay a ng Diff, Dist. Y-phase rela O/V, O/F relay08-2021) showing Dist.2	due to red hot t Hathazari end and ny & LA burst at						ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu b) Hathazari-Baroirhat 132 was switched on at 10.5 c) Ghorasal unit-7 GT was : b) Rampura-Gulshan 132 k Rampura end and was b) Fenchuganj unit-3 was sy c) Ghorasal unit-7 ST was : c) Rangpur Confidence 115 Hathazari-Madunaghat 13 Hathazari-iend and was	nsformer was she transformer was she transformer was is isolator of city kV Ckt-1 tripped ion synchronized at V Ckt-1 tripped switched on at 1 synchronized at 3 MW tripped at 32 kV Ckt-1 trip synchronized at 9 MW tripped at 32 kV Ckt-1 trip switched on at 0 witched on a	aut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showin 21:06. 8:22. 16:13. 21:38 showing ped at 03:23(07 u4:01(07-08-202	12 for D/W. wwn from 11:56 to 12:56 vi ing Dist. C-phase relay a ng Diff, Dist. Y-phase rela O/V, O/F relay08-2021) showing Dist.2	due to red hot t Hathazari end and ny & LA burst at 21 R-phase relay at						uption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu b) Hathazari-Baroirhat 132 was switched on at 10:5 b) Ghorrasal unit-7 GT was: c) Rampura-Gulshan 132 k Rampura end and was b) Fenchuganj unit-3 was sy b) Ghorasal unit-7 ST was si b) Rangpur Confidence 115 b) Hathazari-Madunaghat 13 Hathazari-Madunaghat 13 Hathazari end was si Khulshi-Hallishahar 132 kV	nsformer was she transformer was sis sloator of city kV Ckt-1 tripped to the control of the cont	tut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 15:06. 8:22. 16:13. 21:38 showing ped at 03:23(07 04:01(07-08-202 at 03:09)(07-08-20 at 03:09)(07-	12 for D/W. wn from 11:56 to 12:56 v ing Dist. C-phase relay a ng Diff, Dist. Y-phase rela O/V, O/F relay08-2021) showing Dist.21 R	due to red hot t Hathazari end and uy & LA burst at 21 R-phase relay at ,Y-phase relay at Khulshi						iption occ	urred under G	allamari S/S
n) Tongi 132/33 kV T-3 trar o) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu o) Hathazari-Parorihat 132 was switched on at 10:5 o) Rampura-Gulshan 132 k Rampura end and was o) Fenchuganj unit-3 was sy o) Chorasal unit-7 ST was o) Rangpur Confidence 113 hathazari-Madunaghat 13 Hathazari end and was (Khulshi-Halishahar 132 k' end & Dist21, A B C rel	nsformer was she transformer was she transformer was is isolator of city kV Ckt-1 tripped io. synchronized at 1 york-1 tripped io. synchronized at 1 synchronized at 3 kW tripped at 1 32 kV Ckt-1 tripped io. V Ckt-1 tripped io. V Ckt-1 tripped io.	tut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 21:38 showing ped at 03:23(07 4:01(07-08-202 at 03:09(07-08-r end and was s r end and was s	12 for D/W. wwn from 11:56 to 12:56 v ing Dist. C-phase relay a ng Diff, Dist. Y-phase rela O/V, O/F relay08-2021) showing Dist. 2:11 2021) showing Dist.21 R witched on at 04:12(07-4)	due to red hot t Hathazari end and ly & LA burst at Z1 R-phase relay at N-phase relay at Khulshi						ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu b) Hathazari-Baroirhat 132 was switched on at 10.5 d) Ghorasal unit-7 GT was : b) Rampura-Gulshan 132 k Rampura end and was j-Enchuganj unit-3 was sy j) Ghorasal unit-7 ST was : h) Rangpur Confidence 115 j Hathazari-Madunaghat 13 Hathazari-in end and was : j Khulshi-Halishahar 132 k' end & Dist.Z1, A B C rel k) Khulshi-Halishahar 132 k'	nsformer was shat transformer was shat transformer was is isolator of citly kV Ckt-1 tripped switched on at 2 mchronized at 1 synchronized at 1 synchronized at 3 MW tripped at 32 kV Ckt-1 tripped switched on at 0 V Ckt-1 tripped at 1 synchronized	ut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 8 showing 21:38 showing 21:38 showing 20:40:10(7-08-20 at 03:09)(07-08-at 03:28)(07-08-at 03:28)(07-0	12 for D/W. wwn from 11:56 to 12:56 vi ing Dist. C-phase relay a ng Diff, Dist. Y-phase rela O/N, O/F relay08-2021) showing Dist.Z1 R witched on at 04:12(07-4 2021) showing Dist.Z21 2021) showing Dist.Z21	due to red hot t Hathazari end and ly & LA burst at 21 R-phase relay at ,Y-phase relay at Khulshi 18-2021) lelay at Khulshi						iption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar) Gallamani 132/33 kV T-2 maintenance at 33 kV Bu Jhathazari Paproirhat 132 was switched on at 10.5 d) Ghorasal unit-7 GT was: b) Rampura-Gulshan 132 k Rampura end and was J Fenchuganj unit-3 was sy) Ghorasal unit-7 ST was: d) Hathazari-Madunaghat 15 Hathazari end and was: b) Khulshi-Halishahar 132 k) end & Dist.Z1, A B C rel () Khulshi-Halishahar 132 k) Chulshi-Halishahar 132 k) Khulshi-Halishahar 132 k) Khulshi-Halishahar 132 k)	nsformer was shit transformer was shit transformer was is isolator of city kV Ckt-1 tripped; synchronized at tV Ckt-1 tripped switched on at 2 mchronized at 1 synchronized at 32 kV Ckt-1 tripped; switched on at 0 K Ckt-1 tripped lay at Halishaha V Ckt-2 tripped thalishahar end	sut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 21:38 showing ped at 03:23(07-08-02) at 03:09(07-08-02) at 03:09(07-08-02) do and was sait of and was switc and was switch as well	12 for D/W. wn from 11:56 to 12:56 v ing Dist. C-phase relay a ng Diff, Dist. Y-phase rela O/V, O/F relay08-2021) showing Dist.21 R witched on at 04:12(07-4 2021) showing Dist.21 R witched on at 04:12(07-4 ed on at 04:2107-08-2	due to red hot t Hathazari end and iy & LA burst at 21 R-phase relay at 7-phase relay at Khulshi 18-2021) elay at Khulshi end & 0021)						uption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bub- b) Hathazari-Baroirhat 132- was switched on at 10.5 d) Ghorasal unit-7 GT was : a) Rampura-Gulshan 132 k Rampura end and was b) Fenchuganj unit-3 was sy a) Ghorasal unit-7 ST was : a) Ghorasal unit-7 ST was : b) Chaushari 132 kV and the sample of	nsformer was shit transformer was shit transformer was is isolator of city kV Ckt-1 tripped; synchronized at tV Ckt-1 tripped switched on at 2 mchronized at 1 synchronized at 32 kV Ckt-1 tripped; switched on at 0 K Ckt-1 tripped lay at Halishaha V Ckt-2 tripped thalishahar end	sut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 21:38 showing ped at 03:23(07-08-02) at 03:09(07-08-02) at 03:09(07-08-02) do and was sait of and was switc and was switch as well	12 for D/W. wn from 11:56 to 12:56 v ing Dist. C-phase relay a ng Diff, Dist. Y-phase rela O/V, O/F relay08-2021) showing Dist.21 R witched on at 04:12(07-4 2021) showing Dist.21 R witched on at 04:12(07-4 ed on at 04:2107-08-2	due to red hot t Hathazari end and iy & LA burst at 21 R-phase relay at 7-phase relay at Khulshi 18-2021) elay at Khulshi end & 0021)						uption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar b) Gallarmari 132/33 kV T-2 maintenance at 33 kV Bu b) Hathazari-Barorihat 132 was switched on at 10:5 d) Ghorasal unit-7 GT was: b) Rampura-Gulshan 132 k Rampura end and was: Fenchuganj unit-3 was: b) Ghorasal unit-7 ST was: b) Ghorasal unit-7 ST was: b) Ghorasal unit-7 ST was: b) Ghorasal unit-7 ST was: c) Kludshi-Halishahar 132 k end & Dist.Z1, A B C rel c) Kludshi-Halishahar 132 k b) Elst.Z1, C-phase relay a palashbari-Mohosthnghar Polashbari end.	nsformer was she transformer was she transformer was is isolator of city kV Ckt-1 tripped; in the control of th	sut down at 09:4 is under shut down at 109:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 21:38 showing oed at 03:23(07-08-d and was s at 03:28(07-08-d and was switchipped at 05:35(07-08-d	2 for D/W. wn from 11:56 to 12:56 v ing Dist. C-phase relay a ng Diff, Dist. Y-phase relay. O/V, O/F relay08-2021) showing Dist.21 R witched on at 04:12(07-08-2 021) showing Dist.22 thed on at 04:2(207-08-2 07-08-2021) showing Dist.22 thed on at 04:2(207-08-2 07-08-2021) showing Dist.22 thed on at 04:21(07-08-2	due to red hot t Hathazari end and ly & LA burst at 21 R-phase relay at (Y-phase relay at Khulshi 8-2021) relay at Khulshi end & 021) st. A-phase relay at						iption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu b) Hathazari-Parorihat 132 was switched on at 10:5 c) Ghorasal unit-7 GT was: c) Ghorasal unit-7 GT was: c) Ghorasal unit-7 GT was: c) Ghorasal unit-7 ST was: c) Ghorasal unit-7 ST was: c) Hangpur Confidence 11: c) Hathazari-Madunaghat 1: dhathazari-Madunaghat 1: dhathazari end and was c) Khulshi-Halishahar 132 k' end & Dist.271, A B C ref k) Khulshi-Halishahar 132 k' pölst, ZT, C-phass relay a) palashbari-Mohosthnghar	nsformer was she transformer was she transformer was is isolator of city kV Ckt-1 tripped; on synchronized at switched on at 2 who tripped at 1 synchronized at 1 synchronized at 3 MW tripped at 2 kV Ckt-1 tripped; or Ckt-1 tripped; at 1 synchronized at 1 synchronized at 3 kW Ckt-1 tripped; at 1 kHalishahar en tripped; at 1 kHalishahar en tripped; at 1 kHalishahar en tripped; at 1 synchronized at 1 synchro	sut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 21:38 showing ped at 03:23(07 4:01(07-08-202 at 03:09(07-08-7 end and was at 03:28(07-08-7 end and was switchipped at 05:35(tripped at 05:35(tripped at 05:35)	2 for DW. with from 11:56 to 12:56 ving Dist. C-phase relay a ng Diff, Dist. Y-phase relay. O/V, O/F relay. -08-2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.207-08-2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R 07-08-2021) showing Dist.21 R	due to red hot t Hathazari end and ly & LA burst at 21 R-phase relay at (Y-phase relay at Khulshi 8-2021) relay at Khulshi end & 021) st. A-phase relay at						iption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trar)) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu) Hathazari Parorihat 132 was switched on at 10:5 i) Rampura-Gulshan 132 k Rampura end and was j) Fenchuganj unit-3 was sy j) Ghorasal unit-7 ST was s j) Ghorasal unit-7 ST was s j) Ranppur Confidence 11:5 Hathazari end and was s j) Khulshi-Halishahar 132 k j end & Dist.Z1, A B C rel k) Khulshi-Halishahar 132 k j end & Dist.Z1, A B or end s Polashbari end. j) Palashbari-Mohosthnghar Polashbari-Mohosthnghar	nsformer was she transformer was she transformer was is isolator of city kV Ckt-1 tripped; on synchronized at switched on at 2 who tripped at 1 synchronized at 1 synchronized at 3 MW tripped at 2 kV Ckt-1 tripped; or Ckt-1 tripped; at 1 synchronized at 1 synchronized at 3 kW Ckt-1 tripped; at 1 kHalishahar en tripped; at 1 kHalishahar en tripped; at 1 kHalishahar en tripped; at 1 synchronized at 1 synchro	sut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 21:38 showing ped at 03:23(07 4:01(07-08-202 at 03:09(07-08-7 end and was at 03:28(07-08-7 end and was switchipped at 05:35(tripped at 05:35(tripped at 05:35)	2 for DW. with from 11:56 to 12:56 ving Dist. C-phase relay a ng Diff, Dist. Y-phase relay. O/V, O/F relay. -08-2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.207-08-2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R 07-08-2021) showing Dist.21 R	due to red hot t Hathazari end and ly & LA burst at 21 R-phase relay at (Y-phase relay at Khulshi 8-2021) relay at Khulshi end & 021) st. A-phase relay at						ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trari b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu b) Hathazari Parorihat 132 was switched on at 10:5 b) Rampura-Gulshan 132 k Rampura end and was b) Fenchuganj unit-3 was sy d) Ghorasal unit-7 ST was sy d) Ghorasal unit-7 ST was sy d) Rangpur Confidence 11:5 Hathazari-Madunaghat 13 Hathazari end and was sy hol se bist. 21, A B C rel b) Khulshi-Halishahar 132 k end & Dist. 21, A B C rel b) Khulshi-Halishahar 132 k end & Dist. 21, Chpase relay a p Palashbari-Mohosthnghar Polashbari-Mohosthnghar	nsformer was she transformer was she transformer was is isolator of city kV Ckt-1 tripped; on synchronized at switched on at 2 who tripped at 1 synchronized at 1 synchronized at 3 MW tripped at 2 kV Ckt-1 tripped; or Ckt-1 tripped; at 1 synchronized at 1 synchronized at 3 kW Ckt-1 tripped; at 1 kHalishahar en tripped; at 1 kHalishahar en tripped; at 1 kHalishahar en tripped; at 1 synchronized at 1 synchro	sut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 21:38 showing ped at 03:23(07 4:01(07-08-202 at 03:09(07-08-7 end and was at 03:28(07-08-7 end and was switchipped at 05:35(tripped at 05:35(tripped at 05:35)	2 for DW. with from 11:56 to 12:56 ving Dist. C-phase relay a ng Diff, Dist. Y-phase relay. O/V, O/F relay. -08-2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.207-08-2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R 07-08-2021) showing Dist.21 R	due to red hot t Hathazari end and ly & LA burst at 21 R-phase relay at (Y-phase relay at Khulshi 8-2021) relay at Khulshi end & 021) st. A-phase relay at						ption occ	urred under G	allamari S/S
a) Tongi 132/33 kV T-3 trari b) Gallamari 132/33 kV T-2 maintenance at 33 kV Bu b) Hathazari Parorihat 132 was switched on at 10:5 b) Rampura-Gulshan 132 k Rampura end and was b) Fenchuganj unit-3 was sy d) Ghorasal unit-7 ST was sy d) Ghorasal unit-7 ST was sy d) Rangpur Confidence 11:5 Hathazari-Madunaghat 13 Hathazari end and was sy hol se bist. 21, A B C rel b) Khulshi-Halishahar 132 k end & Dist. 21, A B C rel b) Khulshi-Halishahar 132 k end & Dist. 21, Chpase relay a p Palashbari-Mohosthnghar Polashbari-Mohosthnghar	nsformer was she transformer was she transformer was is isolator of city kV Ckt-1 tripped; on synchronized at switched on at 2 who tripped at 1 synchronized at 1 synchronized at 3 MW tripped at 2 kV Ckt-1 tripped; or Ckt-1 tripped; at 1 synchronized at 1 synchronized at 3 kW Ckt-1 tripped; at 1 kHalishahar en tripped; at 1 kHalishahar en tripped; at 1 kHalishahar en tripped; at 1 synchronized at 1 synchro	sut down at 09:4 is under shut do main feeder. d at 10:37 show 12:11. at 15:46 showir 21:06. 8:22. 16:13. 21:38 showing ped at 03:23(07 4:01(07-08-202 at 03:09(07-08-7 end and was at 03:28(07-08-7 end and was switchipped at 05:35(tripped at 05:35(tripped at 05:35)	2 for DW. with from 11:56 to 12:56 ving Dist. C-phase relay a ng Diff, Dist. Y-phase relay. O/V, O/F relay. -08-2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.207-08-2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R witched on at 04:12(07-4- 2021) showing Dist.21 R 07-08-2021) showing Dist.21 R	due to red hot t Hathazari end and ly & LA burst at 21 R-phase relay at (Y-phase relay at Khulshi 8-2021) relay at Khulshi end & 021) st. A-phase relay at					6 to 12:56.		urred under G	allamari S/S