				POWER GRID COMP	D DESPATCH CEN					QF-LDC-08
					REPORT					Page -1
Till 4b			42702.0				20.0		Reporting Date :	18-Aug-21
The Summary	naximum genera	17-Aug-21	13792.0 Generation & Demar	nd			20:0	O Hrs on	27-Apr-21	pable Gen. & Demand
Day Peak Gener		10648.0		Hour :		12:00		Min. Gen. at	7:00	9172 MW
Evening Peak G		12675.0		Hour :		20:00		Available Max Ge	neration	15431 MW
E.P. Demand (a		12675.0		Hour :		20:00		Max Demand (Ev	ening) :	13100 MW
Maximum Gene	ration :	12675.0		Hour:		20:00		Reserve(Generat	ion end)	2331 MW
Total Gen. (MKV	VH) :	269.5		Syster	n Load Factor	: 88.58%		Load Shed	:	0 MW
			EXPORT / IMPORT	T THROUGH EAST-WEST IN					_) HILLIAND
xport from Eas	t grid to West grid st grid to East grid	d :- Maximum			-57	8 MW	at	23:00	Energy	MKWHR MKWHR.
Kaptai Lake at	signu to ⊑asigni 6:00 ∆ M.on	1 :- Maximum	18-Aug-21			MW	at		Energy	- MKWHK.
Actual :	92.50 Ft.	(MSL),	10-Aug-21		Rule curve		94.44	Ft.(MSL)		
, totaan .	02.00	(moz),			Traid daile		01.11	r t.(moz)		
Gas Consume	Total =	1200.91	1 MMCFD.			Oil Cons	umed (PDB):			
									HSD :	Liter
									FO :	Liter
Cost of the Cons	sumed Fuel (Gas :		Tk158,890,269						
		Coal :		Tk71,967,609			Oil	: Tk542,451,232	l otal :	Tk773,309,109
	Los	d Shedding &	Other Information							
	LOA	a oneduniy &	Caret Intorillation							
Area	Yesterday							Today		
				Estimated Demand (S/S end)				Estimated Shedd	ing (S/S end)	Rates of Shedding
	MW			MW					MW	(On Estimated Demand)
Dhaka	0	0:00		4665					0	0%
Chittagong Ar	0	0:00		1591					0	0%
Khulna Area	0	0:00		1427					0	0% 0%
Rajshahi Area Cumilla Area	0	0:00		1290 1165					0	0%
Jumilia Area Nymensingh /	0	0:00		940					0	0%
Sylhet Area	0	0:00		519					0	0%
Barisal Area	0	0:00		242					ō	0%
Rangpur Area	0	0:00		725					0	0%
Γotal	0			12564					0	
F	Planned Shut- Dov	wn					Shut- Down bukuria ST: Uni	I-1,2		
						3) Ashu				
							abari-71 MW &	100 MW		
						5) Bhola	225 MW GT-	2		
							anj unit-1			
						7) Raoza	an #2			
								+		
		ation of Machi	nes, lines, Interruption	/ Forced Load shed etc.						
Δ	dditional Informa		, ,							
A	dditional Inform			(ase			About 34 MW pov		occurred under Halishahar S/S
a) Halishahar 33	kV upper bus wa	as under shut de	own from 08:15 to 09:34	i for red not maintenance at R pr						
a) Halishahar 33 isolator of Agr	kV upper bus wa abad 33 kV feede	as under shut do						area from 08:15 t	0 03.34.	
i) Halishahar 33 isolator of Agr i) Rangpur Coni	kV upper bus wa abad 33 kV feede fidence-Mithapuk	as under shut do er. ur 132 kV Ckt-2		rom 09:24 to 10:35 due to SF6				area from 08:15 t	0 09.34.	
i) Halishahar 33 isolator of Agr b) Rangpur Con gas leakage a	kV upper bus wa abad 33 kV feed fidence-Mithapuki at Confidence end	as under shut do er. ur 132 kV Ckt-2 l.	2 was under shut down f	rom 09:24 to 10:35 due to SF6				area from 08:15 t	0 09.34.	
i) Halishahar 33 isolator of Agr i) Rangpur Cont gas leakage a b) B.Baria 132/3	kV upper bus wa abad 33 kV feed fidence-Mithapuku tt Confidence end 3 kV T1 & T2 tra	as under shut do er. ur 132 kV Ckt-2 l. nsformers were	2 was under shut down f e under shut down from	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M.				area from 08:15 t	0 09.34.	
i) Halishahar 33 isolator of Agr b) Rangpur Coni gas leakage a c) B.Baria 132/3 l) Siddhirganj-H	kV upper bus wa abad 33 kV feede fidence-Mithapuku t Confidence end 3 kV T1 & T2 tra aripur 132 kV Cki	as under shut do er. ur 132 kV Ckt-2 l. nsformers were t-1 was under s	2 was under shut down f e under shut down from shut down from 09:38 to	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M.				area from 08:15 t	0 09.34.	
i) Halishahar 33 isolator of Agr i) Rangpur Conl gas leakage a i) B.Baria 132/3 i) Siddhirganj-H i) Meghnaghat-	kV upper bus wa abad 33 kV feed fidence-Mithapuku tt Confidence end 3 kV T1 & T2 tra aripur 132 kV Ck Shympur 230 kV	as under shut do er. ur 132 kV Ckt-2 I. nsformers were t-1 was under s Ckt-1 tripped al	2 was under shut down f e under shut down from shut down from 09:38 to t 10:15 from Meghnagha	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M.						occurred under Bogura S/S
i) Halishahar 33 isolator of Agr i) Rangpur Conl gas leakage a i) B.Baria 132/3 i) Siddhirganj-H i) Meghnaghat-3 i) Bogura 132/33 at 33 kV side.	kV upper bus wa abad 33 kV feedd fidence-Mithapuku tt Confidence end 3 kV T1 & T2 tra aripur 132 kV Cki Shympur 230 kV V	as under shut do er. ur 132 kV Ckt-2 l. nsformers were t-1 was under s Ckt-1 tripped at mers was unde	2 was under shut down for e under shut down from shut down from 09:38 to t 10:15 from Meghnaghar shut down from 11:10	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. at end and was switched on at 10 to 12:11 for red hot maint					wer interruption o	осситтеd under Bogura S/S
i) Halishahar 33 isolator of Agr isolator of Agr i) Rangpur Coni gas leakage a i) B.Baria 132/3 i) Siddhirganj-H i) Meghnaghat-5 i) Megora 132/3 at 33 kV side i) Cumilla(N)-Ko	kV upper bus wa abad 33 kV feedd fidence-Mithapuki tt Confidence end 3 kV T1 & T2 tra aripur 132 kV Ckt Shympur 230 kV V 3 kV T-4 transfori	as under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was unde	2 was under shut down from the under shut down from that down from 09:38 to t 10:15 from Meghnaghar shut down from 11:10 td down from 10:30 to 17	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. 12:11 for red hot maint 1:09 for C/M.				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agr) Rangpur Coni gas leakage a) B.Baria 132/3) Siddhirganj-H) Meghnaghat-1 Bogura 132/3 at 33 kV side.) Cumilla(N)-Kc	kV upper bus wa abad 33 kV feedd fidence-Mithapuku It Confidence end 3 kV T1 & T2 tra aripur 132 kV Ckt Shympur 230 kV v 8 kV T-4 transfor ochua 132 kV Ckt MV CCPP GT & S	as under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu	2 was under shut down from shut down from 09:38 to t 10:15 from Meghnaghar ir shut down from 11:10 at down from 10:30 to 17 onized at 12:12,18:19 ro	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. at end and was switched on at 10 to 12:11 for red hot maint ':09 for C/M.				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agr o) Rangpur Coni gas leakage a) B.Baria 132/3 i) Siddhirganj-H e) Meghnaghat- d) Bogura 132/3 at 33 kV side. j) Cumilla(N)-Ko n) Haripur-360 h Siklalbaha 132	kV upper bus wa abad 33 kV feedt fidence-Mithapuku tt Confidence end 3 kV T1 & T2 tra aripur 132 kV Ckt Shympur 230 kV 3 kV T-4 transfor ochua 132 kV Ckt MV CCPP GT & \$ 3/33 kV T3 transfo	as under shut do er. ur 132 kV Ckt-2 l. nsformers were t-1 was under s Ckt-1 tripped at mers was unde was under shu for were synchr rmers tripped a	was under shut down for a under shut down from 09:38 to t 10:15 from Meghnaghar shut down from 11:10 tt down from 10:30 to 17 onized at 12:12,18:19 rs t 15:35 showing differer shut down from 10:00 to 17 onized at 12:12,18:19 rs t 15:35 showing differer showing different	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. at end and was switched on at 10 to 12:11 for red hot maint ':09 for C/M. spectively. Itial relay.				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agr b) Rangpur Coni gas leakage a b) B.Baria 132/3 i) Siddhirganj-H b) Meghnaghat-3 Bogura 132/3 at 33 kV side. j) Cumilla(N)-Kc i) Haripur-360 N j Sikalibaha 132 Payra #02 tripi	kV upper bus wa abad 33 kV feede fidence-Mithapuku t Confidence end 3 kV T1 & T2 tra aripur 132 kV Cki Shympur 230 kV v 8 kV T-4 transfor bechua 132 kV Ckt MW CCPP GT & S (33 kV T3 transfo ped at 06:06 due	us under shut die er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under shu ST were synchrimmers tripped a to stator coolin	2 was under shut down from but down from 09:38 to 1:10:15 from Meghnagh; er shut down from 11:10 at down from 10:30 to 17 onized at 12:12;18:19 r tt 15:35 showing differer g problem and was syng	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. at end and was switched on at 10 to 12:11 for red hot maint 10:90 for C/M. specitively. tital relay.				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agr b) Rangpur Coni gas leakage a; b) B.Baria 132/3; d) Siddhirganj-H; b) Meghnaghat-4; b) Bogura 132/3; at 33 kV side. d) Cumilla(N)-Kc h) Haripur-360 N Sikalbaha 132; p) Payra #02 tripl c) Ashuganj 225	kV upper bus wa abad 33 kV feedifidence-Mithapuku it Confidence end 3 kV T1 & T2 tra aripur 132 kV Ckt Shympur 230 kV 8 kV T-4 transfort behua 132 kV Ckt MV CCPP GT & S (33 kV T3 transfor ped at 06:06 due MW CCPP trippy	is under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu GT were synchr rmers tripped a to stator cooling ed at 04:31 and	2 was under shut down from shut down from 09:38 to t 10:15 from Meghnaghs r shut down from 11:10 at down from 12:10 at down from 10:30 to 17 onized at 12:12,18:19 rd t 15:35 showing differer g problem and was synthesized at 0 was synchronized	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. 10 to 12:11 for red hot maint 1:09 for C/M. specitively. titlal relay. 1:016:8-08-2021).				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agr b) Rangpur Coni gas leakage a 5 B Baria 132/3 i) Siddhirganj-H b) Meghnaghat-K at 33 kV side. a) Cumilla(N)-Kc h) Sikalbaha 132 Payra #02 tripi (Ashuganj 225 Cumilla(S) 132 (Cumilla(S) 132	kV upper bus wa abad 33 kV feed fidence-Mithapuku t Confidence end 3 kV T1 & T2 tra aripur 132 kV Ckt 8 kV T-4 transforn behua 132 kV Ckt MW CCPP GT & 3 33 kV T3 transfor bed at 06:06 due MW CCPP tripp.	is under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu GT were synchr rmers tripped a to stator cooling ed at 04:31 and	2 was under shut down from shut down from 09:38 to t 10:15 from Meghnaghs r shut down from 11:10 at down from 12:10 at down from 10:30 to 17 onized at 12:12,18:19 rd t 15:35 showing differer g problem and was synthesized at 0 was synchronized	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. at end and was switched on at 10 to 12:11 for red hot maint 10:90 for C/M. specitively. tital relay.				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agr o) Rangpur Coni gas leakage a c) B. Baria 132/3 d) Siddhirganj-H- e) Meghnaghat- f) Bogura 132/3 at 33 kV side. g) Cumilla(N)-Ko n) Haripur-360 M o) Sikalbaha 132) Payra #02 trip (x) Ashuganj 225	kV upper bus wa abad 33 kV feed fidence-Mithapuku t Confidence end 3 kV T1 & T2 tra aripur 132 kV Ckt 8 kV T-4 transforn behua 132 kV Ckt MW CCPP GT & 3 33 kV T3 transfor bed at 06:06 due MW CCPP tripp.	is under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu GT were synchr rmers tripped a to stator cooling ed at 04:31 and	2 was under shut down from shut down from 09:38 to t 10:15 from Meghnaghs r shut down from 11:10 at down from 12:10 at down from 10:30 to 17 onized at 12:12,18:19 rd t 15:35 showing differer g problem and was synthesized at 0 was synchronized	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. 10 to 12:11 for red hot maint 1:09 for C/M. specitively. titlal relay. 1:016:8-08-2021).				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agr b) Rangpur Coni ga leakage a g. B. Baria 132/3 d) Siddhirganj-H a) Meghnaghat-K at 33 kV side. g) Cumilla(N)-Kc n) Sikalbaha 132) Payra #02 tripi (A) Ashuganj 225 (A) Cumilla(S) 132 (C) Ashuganj 225 (C) Cumilla(S) 133 (C)	kV upper bus wa abad 33 kV feed fidence-Mithapuku t Confidence end 3 kV T1 & T2 tra aripur 132 kV Ckt 8 kV T-4 transforn behua 132 kV Ckt MW CCPP GT & 3 33 kV T3 transfor bed at 06:06 due MW CCPP tripp.	is under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu GT were synchr rmers tripped a to stator cooling ed at 04:31 and	2 was under shut down from shut down from 09:38 to t 10:15 from Meghnaghs r shut down from 11:10 at down from 12:10 at down from 10:30 to 17 onized at 12:12,18:19 rd t 15:35 showing differer g problem and was synthesized at 0 was synchronized	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. 10 to 12:11 for red hot maint 1:09 for C/M. specitively. titlal relay. 1:016:8-08-2021).				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agr b) Rangpur Coni ga leakage a g. B. Baria 132/3 d) Siddhirganj-H a) Meghnaghat-K at 33 kV side. g) Cumilla(N)-Kc n) Sikalbaha 132) Payra #02 tripi (A) Ashuganj 225 (A) Cumilla(S) 132 (C) Ashuganj 225 (C) Cumilla(S) 133 (C)	kV upper bus wa abad 33 kV feed fidence-Mithapuku t Confidence end 3 kV T1 & T2 tra aripur 132 kV Ckt 8 kV T-4 transforn behua 132 kV Ckt MW CCPP GT & 3 33 kV T3 transfor bed at 06:06 due MW CCPP tripp k	is under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu GT were synchr rmers tripped a to stator cooling ed at 04:31 and	2 was under shut down from shut down from 09:38 to t 10:15 from Meghnaghs r shut down from 11:10 at down from 12:10 at down from 10:30 to 17 onized at 12:12,18:19 rd t 15:35 showing differer g problem and was synthesized at 0 was synchronized	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. 10 to 12:11 for red hot maint 1:09 for C/M. specitively. titlal relay. 1:016:8-08-2021).				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agr b) Rangpur Coni gas leakage a c) B.Baria 132/3 d) Siddhirganj-H e) Meghnaghat-S 3 at 33 kV side. g) Cumilla(N)-Kc h) Haripur-360 h i) Sikalbaha 132 l) Payra #02 tripi k) Ashuganj 225 l) Cumilla(S) 133	kV upper bus wa abad 33 kV feed fidence-Mithapuku t Confidence end 3 kV T1 & T2 tra aripur 132 kV Ckt 8 kV T-4 transforn behua 132 kV Ckt MW CCPP GT & 3 33 kV T3 transfor bed at 06:06 due MW CCPP tripp k	is under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu GT were synchr rmers tripped a to stator cooling ed at 04:31 and	2 was under shut down from shut down from 09:38 to t 10:15 from Meghnaghs r shut down from 11:10 at down from 12:10 at down from 10:30 to 17 onized at 12:12,18:19 rd t 15:35 showing differer g problem and was synthesized at 0 was synchronized	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. 10 to 12:11 for red hot maint 1:09 for C/M. specitively. titlal relay. 1:016:8-08-2021).				About 20 MW pov	wer interruption o	occurred under Bogura S/S
a) Halishahar 33 isolator of Agri jolator of Agri o) Rangpur Cori gas leakage = () 8. Baria 132/3 i Siddirgan; 13/2/3 i Siddirgan; 14/2/3 i Siddirgan; 14/2/3 i Siddirgan; 14/2/3 i Siddirgan; 14/2/3 i Siddirgan; 14/2/3 i Siddirgan; 14/2/3 i Paryar #02 tript; 1 i Pa	kV upper bus we abad 33 kV feed inferee-withing the feed to the control of the co	is under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu GT were synchr rmers tripped a to stator cooling ed at 04:31 and	2 was under shut down from thut down from 09:38 to 110:15 from Meghnagh rshut down from 11:10 at down from 11:10 at down from 10:30 to 17 onized at 12:12,18:19 r it 15:35 showing differer g problem and was synthesized at 03:25 showing E/F	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. 12:35 for C/M. 12:35 for C/M. 12:36 for C/M. 10:01 for C/				About 20 MW pov	wer interruption of 12:11.	·
a) Halishahar 33 isolator of Agra isolator of Agra Dy Rangpur Como gas leakage e j B Baria 132/3 j Sidhiganji Hali Sidhiganji	kV upper bus we abad 33 kV feed indence-Mithapukk it Confidence end 3 kV T1 & T2 tra aripur 132 kV. Shympur 230 kV. Shympur 23	is under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu GT were synchr rmers tripped a to stator cooling ed at 04:31 and	2 was under shut down from thut down from 09:38 to 10:15 from Meghnagh rshut down from 11:10 at down from 10:30 to 17 onized at 12:12,18:19 at 15:35 showing differer g problem and was synt was synchronized at 0:ed at 03:25 showing E/F	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. 12:36 for C/M. 10:11 for red hot maint 10:10 for C/M. 10:10 for C/M				About 20 MW pov	wer interruption of 12:11.	ndent Engineer
a) Halishahar 33 isolator of Agri Rangpur Cori gas leakage = () B. Baria 132/3 () Siddrigan-Ji) Siddrigan-Ji () Siddrigan-Ji Di Siddrigan-Ji () Siddrigan-Ji () Siddrigan-Ji () Maghnaghat-I Di Gurilla (N)-Kc Ji Currilla (N)-Kc Ji Currilla (N)-Kc Ji Agrigan-Ji () Sikalbaha 132 Payra #02 tripi J Ashugari 225 Currilla (S) 132 04:15 & 04:33	kV upper bus we abad 33 kV feed indence-Mithapukk it Confidence end 3 kV T1 & T2 tra aripur 132 kV. Shympur 230 kV. Shympur 23	is under shut do er. ur 132 kV Ckt-2 i. nsformers were t-1 was under s Ckt-1 tripped at mers was under was under shu GT were synchr rmers tripped a to stator cooling ed at 04:31 and	2 was under shut down from thut down from 09:38 to 110:15 from Meghnagh rshut down from 11:10 at down from 11:10 at down from 10:30 to 17 onized at 12:12,18:19 r it 15:35 showing differer g problem and was synthesized at 03:25 showing E/F	rom 09:24 to 10:35 due to SF6 09:28 to 11:05 for C/M. 12:35 for C/M. 12:35 for C/M. 12:36 for C/M. 10:11 for red hot maint 10:10 for C/M. 10:10 for C/M				About 20 MW pov	wer interruption of 12:11.	·