			POWER GRID NATIONA	COMPANY O L LOAD DES DAILY REF	PATCH CE						QF-LDC-08 Page -1
			_						ng Date :	29-Aug-22	
Till now the maximum ge The Summary of Yesterd		28-Aug-22 Gene	.0 ration & Demand			21:0	0 Hrs on Today's Actual Min	16-Apr-22	able Con & D	omand	
Day Peak Generation :	dy S	11639.0 MW	ation & Demanu	Hour :	12:00		Min. Gen. at	8:0	n of the Gen. & D	1110	08 MW
Evening Peak Generation :		13537.0 MW		Hour :	21:00		Available Max Gener				35 MW
E.P. Demand (at gen end) :		14150.0 MW		Hour :	21:00		Max Demand (Eveni				00 MW
Maximum Generation :		13696.0 MW		Hour :	22:00		Reserve(Generation				- MW
Total Gen. (MKWH) :		294.5	System Load	d Factor	: 89.58%		Load Shed			42	29 MW
		EXPORT / IMPC	RT THROUGH EAST-WE	ST INTERCO	ONNECTOR						-
Export from East grid to Wes	st grid :- Maximum			170	0 MW a	t	21:00		Energy		MKWHR.
Import from West grid to Eas			-		MW a	t	-		Energy		- MKWHR.
Water Level of Kaptai I		29-Au	g-22								
Actual :	96.03	Ft.(MSL),		Rule curve		98.01	Ft.(MSL)				
Gas Consumed :	Total =	1089.46 MMC	FD.		Oil Consum	ed (PDB):		HSD :			Liter
Cost of the Consumed Fuel (Gas :	Tk165,197,780					FO :			Liter
:	i bon vy.	Coal :	Tk273,199,157			Oil	: Tk1,332,191,078		Total : Tk1,	770,588,015	
		Load Shedding & Other Infor	nation								
Area	Yesterday		E.C. 4.15				Today	(Q)(Q)	_		
	M00/		Estimated Demand (S/	S end)			Estimated Shedding	(S/S end) MW		tes of Shedding	
Dhaka	MW	0:00	MW 4548					MW 70		Estimated Dem 2%	iariū)
Dhaka Chittagong Area	98 0	0:00	4548 1288					70		2% 4%	
Khulna Area	109	0:00	1700					60		4%	
Raishahi Area	108	0:00	1509					60		5%	
Cumilla Area	70	0:00	1284					60		4%	
Mymensingh Area	162	0:00	1061					80		5%	
Sylhet Area	0	0:00	474					12		4%	
Barisal Area	0	0:00	386					0		0%	
Rangpur Area	18	0:00	838					37		5%	
Total	565		13086					42	9		
	Information of the	Generating Units under shut do	vn.								
Pl	anned Shut- Down				Forced Sh	ut- Down					
						uria ST: Unit-2					
					2) Ghorasa						
					Ashugar						
						ari-71,100 MW					
					5) Raozan	unit-2 anj 210 MW .					
					 Siddnirg Sikalbah 	anj 210 ivivv . 0.225 MM/					
					 Sikaiban Shajibaz 						
					o) Shajibaz	ai 330 ivivi					
Ad	ditional Information	of Machines, lines, Interrupti	on / Forced Load shed etc								
		of Machines, lines, Interrupti		•							
a) Hasnabad 230/132 kV T0-	-3 transformer was un	of Machines, lines, Interrupti der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2	16 for C/M.								
a) Hasnabad 230/132 kV T0- b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-2 t	-3 transformer was un nsformer was under s transformer was unde	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 er shutdown from 09:28 to 15:4	16 for C/M. 9-08-2022) for C/M. 7 for C/M.								
a) Hasnabad 230/132 kV T0- b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-2 t d) Baroaulia 132/33 kV T-1 tr	-3 transformer was un nsformer was under si transformer was under ransformer was under	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 er shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28	16 for C/M. 9-08-2022) for C/M. 7 for C/M. for C/M.								
a) Hasnabad 230/132 kV T0- b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-2 t d) Baroaulia 132/33 kV T-1 tr e) Maniknagar-Kazla 132 kV	-3 transformer was un nsformer was under si transformer was under ransformer was under Ckt-2 was under shul	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 rr shutdown from 09:28 to 15:4' shutdown from 09:48 to 11:28 down from 10:13 to 17:25 due	16 for C/M. 9-08-2022) for C/M. 7 for C/M. for C/M. to Relay replacement work								
a) Hasnabad 230/132 kV T0- b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-2 t d) Baroaulia 132/33 kV T-1 t e) Maniknagar-Kazla 132 kV f) Haripur-Ullon 132 kV Ckt tr	-3 transformer was un nsformer was under si transformer was under ransformer was under Ckt-2 was under shul	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 er shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28	16 for C/M. 9-08-2022) for C/M. 7 for C/M. for C/M. to Relay replacement work							rruption occurre	
a) Hasnabad 230/132 kV T0- b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-2 d) Baroaulia 132/33 kV T-1 tr e) Maniknagar-Kazla 132 kV f) Haripur-Ullon 132 kV Ckt tr on at 10:53.	-3 transformer was un nsformer was under s transformer was under ransformer was under Ckt-2 was under shut ripped at 10:41 from b	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:28 to 11:28 down from 10:13 to 17:25 due both end showing Dist. Z1 Y-ph	16 for C/M. 9-08-2022) for C/M. for C/M. for C/M. to Relay replacement work use relays and was switched							rruption occurre rom 10:41 to 1	
a) Hasnabad 230/132 kV T0- b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-1 d) Baroaulia 132/33 kV T-1 e) Maniknagar-Kazla 132 kV f) Haripur-Ullon 132 kV Ck tr on at 10:53. g) Ullon-Dhanmondi 132 kV (on at 11:04.	-3 transformer was un nsformer was under s transformer was under cansformer was under Ckt-2 was under shut ripped at 10:41 from b Ckt-3 tripped at 10:41	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 10:13 to 11:28 due voth end showing Dist. 21 Y-ph from Ullon end showing Dist. 2	16 for C/M. 3-08-2022) for C/M. ' for C/M. for C/M. to Relay replacement work se relays and was switched 1relay and was switched								
a) Hasnabad 230/132 kV T0- b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-2 (d) Baroaulia 132/33 kV T-1 tr e) Maniknagar-Kazla 132 kV Ckt tr on at 10-53. g) Ullon-Dhanmondi 132 kV (on at 11:04. h) Chatak-Sylhet 132 kV Ckt	-3 transformer was un sformer was under s transformer was under ckt-2 was under shut ripped at 10:41 from t Ckt-3 tripped at 10:41 -1 was under shut dow	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:28 to 15:28 down from 10:13 to 17:25 due oth end showing Dist. Z1 Y-ph from Ullon end showing Dist. Z wn from 12:12 to 13:26 for rem	16 for C/M. 3-08-2022) for C/M. ' for C/M. for C/M. to Relay replacement work se relays and was switched 1relay and was switched								
a) Hasnabad 230/132 kV T0- b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-1 d) Baroaulia 132/33 kV T-1 e) Maniknagar-Kazla 132 kV f) Haripur-Ulion 132 kV Ckt tr on at 10:53. g) Ulion-Dhanmodi 132 kV Ckt h) Chatak-Sylhet 132 kV Ckt h) Chatak-SQthet 132 kV Ckt.	-3 transformer was un nsformer was under si transformer was under ansformer was under Ckt-2 was under shul ripped at 10:41 from t Ckt-3 tripped at 10:41 -1 was under shut dov ynchronized at 13:16.	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 09:48 to 11:28 down from 10:13 to 11:25 due to the nd showing Dist. 21 Y-ph from Ullon end showing Dist. 2 wn from 12:12 to 13:26 for rem	16 for C/M. 9-08-2022) for C/M. for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched viving bird nest.								
a) Hasnabad 230/132 kV T-0- b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-1 d) Baroaulia 132/33 kV T-1 e) Maniknagar-Kazla 132 kV f) Haripur-Ullon 132 kV (Ckt tr on at 10:53 g) Ullon-Dhanmondi 132 kV (no at 11:04 h) Chatak-Sylhet 132 kV (Ckt i) Chandpur CCPP GT was s j) Matarbari 12/33 kV T-2 tr	-3 transformer was under s rsformer was under s transformer was under ckt-2 was under shul ripped at 10:41 from t Ckt-3 tripped at 10:41 -1 was under shut dow ynchronized at 13:16. ansformer was under	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:28 to 15:28 down from 10:13 to 17:25 due oth end showing Dist. Z1 Y-ph from Ullon end showing Dist. Z wn from 12:12 to 13:26 for rem	16 for C/M. 9-08-2022) for C/M. for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched viving bird nest.								
 a) Hasnabad 230/132 kV T0- b) B. Baria 132/33 kV T-2 traf c) Kallyanpur 132/33 kV T-2 traf d) Baroaulia 132/33 kV T-1 traf e) Maniknagar-Kazla 132/33 kV T-1 tr e) Maniknagar-Kazla 132 kV (1) Harigur-1016 132 kV Ckt tr on at 11:04. h) Charlak-Sylhet 132 kV (Ckt 1) Chardpur CCPP GT wass j) Matarbari 132/33 kV T-2 tr k) Biblyana unit-3 cT was syn 	-3 transformer was un nsformer was under s transformer was under Ckt-2 was under shut ripped at 10:41 from b Ckt-3 tripped at 10:41 -1 was under shut doo ynchronized at 13:16. ansformer was under	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 10:13 to 11:25 due ooth end showing Dist. 21 Y-ph from Ullon end showing Dist. 2 wn from 12:12 to 13:26 for rem shutdown from 13:53 to 14:35	16 for C/M. 9-08-2022) for C/M. for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched viving bird nest.								
a) Hasnabad 230/132 kV T-2 b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-1 d) Barcaulia 132/33 kV T-1 e) Maniknagar-Kazla 132 kV f) Haripur-Ullon 132 kV Ckt tr on at 10:53. g) Ullon-Dhanmondi 132 kV Ckt i) Chandpur CCPP GT was sy i) Matarbari 132/33 kV T-2t k) Bibiyana unit-3 GT was sy i) Chandpur CCPP 150 MV	-3 transformer was under sinsformer was under sinsformer was under ck-z was under tansformer was under ck-z was under shut dow ipped at 10:41 from the ck-3 tripped at 10:41 from the ck-3 tripped at 10:41 from the ck-3 tripped at 13:16, ansformer was under shut dow, ansformer was under nchronized at 19:10. ST was synchronized the single ck-3 tripped at 19:10. ST was synchronized the single ck-3 tripped at 19:10.	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 09:48 to 11:28 down from 10:13 to 17:25 due both end showing Dist. 21 Y-ph from Ullon end showing Dist. 2 wn from 12:12 to 13:26 for rem shutdown from 13:53 to 14:35 at 17:53.	16 for C/M. 9-08-2022) for C/M. for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched viving bird nest.								
 a) Hasnabad 230/132 kV To. b) B. Baria 132/33 kV T-2 trai c) Kallyanpur 132/33 kV T-2 t d) Baroaulia 132/33 kV T-1 te e) Maniknagar-Kazla 132 kV (1) e) Maniknagar-Kazla 132 kV (1) h) Haripur-Ulion 132 kV Ckt tr on at 11:04. h) Charlak-Sylhet 132 kV (Kt-1) h) Charlak-Sylhet 132 kV (Kt-1) h) Charlak-CP GT was s j) Matrobar 132 XV Z-2 tr k) Biblyana unit-3 GT was syn 	³ transformer was under s nsformer was under s transformer was under Ckt-2 was under chui ipped at 10:41 from b Ckt-3 tripped at 10:41 -1 was under shut dox ynchronized at 13:16, ansformer was under chronized at 19:10. ST was synchronized	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:24 shutdown from 09:48 to 11:28 down from 09:48 to 11:28 down from 10:13 to 17:25 due ooth end showing Dist. Z1 Y-ph from Ullon end showing Dist. Z wn from 12:12 to 13:26 for rem shutdown from 13:53 to 14:35 at 17:53. 19:10.	16 for C/M. 9-08-2022) for C/M. for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched viving bird nest.								
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 a) Hasnabad 230/132 kV T-2 b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-1 d) Baroaulia 132/33 kV T-1 e) Maniknagar-Kazla 132 kV f) Haripur-Ulion 132 kV Ckt tr on at 10:53. g) Ulion-Dhanmondi 132 kV (h) Chahdpur CCPP GT wass j) Matarbari 132/33 kV T-2 tr k) Biblyana unit-3 GT wass yn) f) Chandpur CCPP 150 MW j) Chandpur CCPP 150 MW j) Chandpur CCPP 150 MW j) Kalwapork 132/33 kV T-2 	Transformer was under s transformer was under Ckt-2 was under s transformer was under Ckt-2 was under shut ckt-3 tripped at 10:41 -1 was under shut dov ynchronized at 13:16. ansformer was under nchronized at 19:10. ST was synchronized / was synchronized GT was synchronized GT was synchronized transformer was shut was synchronized	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 09:48 to 11:28 down from 10:13 to 11:25 due both end showing Dist. 21 Y-ph from Ullon end showing Dist. 2 wn from 12:12 to 13:26 for rem shutdown from 13:53 to 14:35 at 17:53. 19:10. d at 20:15. d at 20:15. d at 20:15.	16 for C/M. 9-08-2022) for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched ving bird nest. or C/M. C/M.								
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a) Hasnabad 230/132 kV T-2 b) B. Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-1 d) Baroaulia 132/33 kV T-1 e) Maniknagaar-Kazla 132 kV f) Haripur-Ullon 132 kV Ckt mo at 10:53. g) Ullon-Dhanmondi 132 kV Ckt i) Chandpur CCPP GT was sy i) Matarbari 132/33 kV T-2 k) Ehbyana unit-3 GT was sy i) Chandpur CCPP 150 MW n) Chandpur CCPP 150 MW	3 transformer was under si transformer was under sinsformer was under Ckt-2 was under shut ripped at 10:41 from t Ckt-3 tripped at 10:41 -1 was under shut doo ynchronized at 13:16, ansformer was under nchronized at 13:10, ST was synchronized (J was synchronized ST was synchronized ST was synchronized Ckt-1 was under shut	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 09:48 to 11:28 down from 10:13 to 11:25 due both end showing Dist. 21 Y-ph from Ullon end showing Dist. 2 wn from 12:12 to 13:26 for rem shutdown from 13:53 to 14:35 at 17:53. 19:10. d at 20:15. d at 20:15. d at 20:15.	16 for C/M. -08-2022) for C/M. for C/M. to Relay replacement work ise relays and was switched trelay and was switched wing bird nest. or C/M. C/M. to 08:40(29-08-2022) fro C.	i				Haripur & U About 20 M	llon S/S area fi	rom 10:41 to 1	0:53. 1 under
a) Hasnabad 230/132 kV T-2 b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-1 d) Baroaulia 132/33 kV T-1 e) Maniknagar-Kazla 132 kV f) Haripur-Illon 132 kV Ckt no at 10:53. g) Ullon-Dhanmondi 132 kV Ckt no at 11:04. k) Chandpur CCPP G1 was j) Matarbari 132/33 kV T-2 tr k) Bibiyana unit-3 GT was syn j) Chandpur CCPP 150 MW o) Kallyanpur 132/33 kV T-3 tra	3 transformer was under s transformer was under s transformer was under Ckt-2 was under shut tipped at 10:41 from t Ckt-3 tripped at 10:41 -1 was under shut do ynchronized at 13:16. ansformer was under nchronized at 13:10. ST was synchronized (ST was synchronized GT was synchronized transformer was under shut nsformer was under shut nsformer was under shut	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 09:48 to 11:28 down from 10:13 to 17:25 due both end showing Dist. Z1 Y-ph from Ulion end showing Dist. Z wn from 12:12 to 13:26 for rem shutdown from 13:53 to 14:35 at 17:53. 19:10. d at 20:15. d at 20:15. d at 26:02(29-08-2022) for down from 06:05(29-08-2022) for down from 06:05(29-08-2022) for down from 06:05(29-08-2022) for down from 06:36(29-08-2022)	16 for C/M. 3-08-2022) for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched pying bird nest. or C/M. C/M. to 08:40(29-08-2022) for C. 22) to 08:15(29-08-2022) for C.	Э Г С/М.				Haripur & U About 20 M Kabirpur S/	Illon S/S area fi W power interr S area from 06	uption occurree, 36(29-08-22) (0:53. 9 under 10 08:15.
a) Hasnabad 230/132 kV T-2 b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-1 d) Baroaulia 132/33 kV T-1 e) Maniknagar-Kazla 132 kV f) Haripur-Illon 132 kV Ckt no at 10:53. g) Ullon-Dhanmondi 132 kV Ckt no at 11:04. k) Chandpur CCPP G1 was j) Matarbari 132/33 kV T-2 tr k) Bibiyana unit-3 GT was syn j) Chandpur CCPP 150 MW o) Kallyanpur 132/33 kV T-3 tra	3 transformer was under s transformer was under s transformer was under Ckt-2 was under shut tipped at 10:41 from t Ckt-3 tripped at 10:41 -1 was under shut do ynchronized at 13:16. ansformer was under nchronized at 13:10. ST was synchronized (ST was synchronized GT was synchronized transformer was under shut nsformer was under shut nsformer was under shut	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 09:48 to 11:28 down from 10:13 to 17:25 due volt end showing Dist. 21 Y-ph from Ullon end showing Dist. 2 vn from 12:12 to 13:26 for rem shutdown from 13:53 to 14:35 at 17:53. 19:10. j at 20:15. j at 21:33. Jown at 06:02(29-08-2022) for down from 06:05(29-08-2022) for down from 06:05(29-08-2022) for	16 for C/M. 3-08-2022) for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched pying bird nest. or C/M. C/M. to 08:40(29-08-2022) for C. 22) to 08:15(29-08-2022) for C.	Э Г С/М.				About 20 M Kabirpur S/ About 05 M	llon S/S area fi W power interr S area from 06 W power inter	uption occurred :36(29-08-22) 1	0:53. 1 under to 08:15. 3 under
a) Hasnabad 230/132 kV T-2 b) B.Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-1 d) Baroaulia 132/33 kV T-1 e) Maniknagar-Kazla 132 kV f) Haripur-Illon 132 kV Ckt no at 10:53. g) Ullon-Dhanmondi 132 kV Ckt no at 11:04. k) Chandpur CCPP G1 was j) Matarbari 132/33 kV T-2 tr k) Bibiyana unit-3 GT was syn j) Chandpur CCPP 150 MW o) Kallyanpur 132/33 kV T-3 tra	3 transformer was under s transformer was under s transformer was under Ckt-2 was under shut tipped at 10:41 from t Ckt-3 tripped at 10:41 -1 was under shut do ynchronized at 13:16. ansformer was under nchronized at 13:10. ST was synchronized (ST was synchronized GT was synchronized transformer was under shut nsformer was under shut nsformer was under shut	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 09:48 to 11:28 down from 10:13 to 17:25 due both end showing Dist. Z1 Y-ph from Ulion end showing Dist. Z wn from 12:12 to 13:26 for rem shutdown from 13:53 to 14:35 at 17:53. 19:10. d at 20:15. d at 20:15. d at 26:02(29-08-2022) for down from 06:05(29-08-2022) for down from 06:05(29-08-2022) for down from 06:05(29-08-2022) for down from 06:36(29-08-2022)	16 for C/M. 3-08-2022) for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched pying bird nest. or C/M. C/M. to 08:40(29-08-2022) for C. 22) to 08:15(29-08-2022) for C.	Э Г С/М.				About 20 M Kabirpur S/ About 05 M	llon S/S area fi W power interr S area from 06 W power inter	uption occurree, 36(29-08-22) (0:53. 1 under to 08:15. 3 under
a) Hasnabad 230/132 kV T-2 b) B. Baria 132/33 kV T-2 trar c) Kallyanpur 132/33 kV T-2 d) Baroaulia 122/33 kV T-4 e) Maniknagar-Kazla 132 kV f) Haripur-Ullon 132 kV Ckt tr on at 10:53. g) Ullon-Dhanmondi 132 kV Ckt i) Chandpur CCPP GT was sy i) Matarbari 132/33 kV T-2t k) Bibiyana unit-3 GT was sy i) Chandpur CCPP 150 MW o) Chandpur CCPP 150 MV o) Chandpur CCPP 150 MW o) Chandpur CCPP 150 MW	3 transformer was under s transformer was under s transformer was under Ckt-2 was under shut tipped at 10:41 from t Ckt-3 tripped at 10:41 -1 was under shut do ynchronized at 13:16. ansformer was under nchronized at 13:10. ST was synchronized (ST was synchronized GT was synchronized transformer was under shut nsformer was under shut nsformer was under shut	der shutdown from 09:12 to 12 hutdown from 09:24 to 03:10(2 r shutdown from 09:28 to 15:4 shutdown from 09:48 to 11:28 down from 09:48 to 11:28 down from 10:13 to 17:25 due both end showing Dist. 21 Y-ph from Ullon end showing Dist. 2 wn from 12:12 to 13:26 for rem shutdown from 13:53 to 14:35 at 17:53. 19:10. j at 20:15. j at 21:33. Jown at 06:02(29-08-2022) for down from 06:05(29-08-2022) shut down from 06:36(29-08-2022)	16 for C/M. 3-08-2022) for C/M. for C/M. to Relay replacement work use relays and was switched 1relay and was switched pying bird nest. or C/M. C/M. to 08:40(29-08-2022) for C. 22) to 08:15(29-08-2022) for C.	Э Г С/М.	Execu	ive Engineer		About 20 M Kabirpur S/ About 05 M	W power interr S area from 06 W power interr ea from 06:34(uption occurred :36(29-08-22) 1	0:53. J under to 08:15. J under 5:18.