					D DESPATCH CENT Y REPORT	SH LTD. ER			Rer	oorting Date :	12-Sep-21	QF-LDC- Page
Till now the maximu	m generation	is : -	13792.0				20:00	Hrs	on 27-A	pr-21		
The Summary of Yes	sterday's	11-Sep-21	Generation & Demand					Today's A	ctual Min Ge	en. & Probal	ble Gen. & Dema	and
Day Peak Generation Evening Peak Generatio	:	10978.0 13509.0		Hour : Hour :		12:00 20:00		Min. Gen.	at Iax Generatio	8:00		4 MW D MW
Evening Peak Generation E.P. Demand (at gen er	on : nd) :	13509.0		Hour :		20:00			nd (Evening)			J MW D MW
Maximum Generation	iu) .	13509.0		Hour :		20:00			eneration en			D MW
Total Gen. (MKWH)	:	277.7		S	stem Load Factor	: 85.65%		Load Shed		:		0 MW
			EXPORT / IMPOR	T THROUGH EAST-WEST IN								
Export from East grid to	West grid :- N	faximum			-46	64 MW		1:00		Energy	,	MKWHR.
mport from West grid to evel of Kaptai Lake at 6	DEast grid :- IV	laximum	- 12-Sep-21			MW	at	-		Energy		- MKWHR.
Actual :	105.39 F	t.(MSL),	12-069-21		Rule curve	: 10	1.53	Ft.(MSL)			
									,			
Gas Consumed :	Total =	1137.03	MMCFD.			Oil Con	sumed (P	2DB):	HSD			Liter
									FO	-		Liter
Cost of the Consumed F	Fuel (PDB+F	Gas :		Tk144,295,001								
		Coal :		Tk60,955,110			Oil :	Tk776,006,	,861	Total :	Tk981,256,973	
	La	ad Shedding &	Other Information									
		ad onedding d	outor internation									
Area	Yesterday							Today				
				Estimated Demand (S/S end)				Estimated	Shedding (S	/S end)	Rates of Shed	
Dhaka	0 MW	0:00		MW 4845					MW	0	(On Estimated I 0%	Jemand)
Dnaka Chittagong Area	0	0:00		4845						0	0%	
Khulna Area	0	0:00		1483						0	0%	
Rajshahi Area	0	0:00		1341						0	0%	
Cumilla Area	0	0:00		1211						0	0%	
Mymensingh Area	0	0:00 0:00		977 538						0	0% 0%	
Sylhet Area Barisal Area	0	0:00		538 251						0	0%	
Rangpur Area	ő	0:00		754						õ	0%	
Fotal	0			13055						0		
	Information of	the Generating	Units under shut down.									
Plan	nned Shut- Dow	'n				Forced	Shut- Do	own				
								T: Unit-2 ,3				
						2) Ghor	asal-3,4					
						2) Ghor 3) Ashu	asal-3,4 ganj-3,4,5					
						2) Ghor 3) Ashu 4) Bagh	asal-3,4 ganj-3,4,5 nabari-71 M	WW & 100 M	ww			
						2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	WW & 100 M GT-2	ww			
						2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M	WW & 100 M GT-2	ww			
						2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	WW & 100 M GT-2	мw			
						2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	WW & 100 M GT-2	мw			
						2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	WW & 100 M GT-2	ww			
Add	itional Informa	ation of Machine	es, lines, Interruption / F	Forced Load shed etc.		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	WW & 100 M GT-2	ww			
						2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	WW & 100 M GT-2 & 9				
a) Sylhet 132/33 kV T-2	transformer wa	as under shut do	own from 09:06 to 10:01 fe			2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	erruption occ	surred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp	transformer wa bed at 08:27 du	as under shut do le to excitation pi	own from 09:06 to 10:01 fe roblem.	or C/M.		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	WW & 100 M GT-2 & 9	IW power int	erruption occ	curred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan	transformer wa bed at 08:27 du j P/P 132 kV C	as under shut do le to excitation pi kt-2 was under s	own from 09:06 to 10:01 fe	or C/M. 16:13 for A/M.		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	terruption occ	curred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan d) Rajshahi-Natore 132 e) Pabna 132/33 kV T-3	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u s transformer w	as under shut do le to excitation pi kt-2 was under s under shut down las under shut do	own from 09:06 to 10:01 for roblem. shut down from 10:14 to 1 from 10:11 to 18:11 for 0 own from 10:09 to 12:32 f	or C/M. 16:13 for A/M. 2/M. ior C/M.		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	erruption occ	curred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan d) Rajshahi-Natore 132 e) Pabna 132/33 kV T-3 f) Haripur-Bhulta 230 kV	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u transformer w / Ckt-2 tripped a	as under shut do le to excitation pi kt-2 was under s under shut down las under shut do	own from 09:06 to 10:01 fe roblem. shut down from 10:14 to 1 i from 10:11 to 18:11 for 0	or C/M. 16:13 for A/M. 2/M. ior C/M.		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	erruption occ	surred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan d) Rajshahi-Natore 132 e) Pabna 132/33 kV T-3 f) Haripur-Bhutta 230 kV switched on at 11:07.	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u 8 transformer w / Ckt-2 tripped a	as under shut do le to excitation pi kt-2 was under s under shut down vas under shut do at 10:49 from Ha	own from 09:06 to 10:01 fr roblem. shut down from 10:14 to 1 from 10:11 to 18:11 for 0 own from 10:09 to 12:32 f aripur end showing Direct	or C/M. 16:13 for A/M. S/M. or C/M. ional E/F relay and was		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	ierruption occ	curred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan d) Rajshahi-Natore 132 e) Pabna 132/33 kV T-3 f) Haripur-Bhulta 230 kV switched on at 11:07. g) Haripur-Siddhirganj 1	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u 8 transformer w (Ckt-2 tripped = 32 kV Ckt-1,2 t	as under shut do te to excitation pri kt-2 was under s under shut down as under shut do at 10:49 from Ha tripped at 10:49	own from 09:06 to 10:01 for roblem. shut down from 10:14 to 1 i from 10:11 to 18:11 for C own from 10:09 to 12:32 f aripur end showing Directi from both end showing di	or C/M. 16:13 for A/M. S/M. or C/M. ional E/F relay and was		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	erruption occ	zurred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 trip c) Aminbazar-Manikgan d) Rajshahi-Natore 132 e) Pabna 132/33 kV T-3 f) Haripur-Bhutta 230 kV switched on at 11:07. g) Haripur-Siddhirganj 1 E/F & O/C relay and 1	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u 8 transformer w (Ckt-2 tripped at 32 kV Ckt-1,2 t were switched o	as under shut do te to excitation pro- kt-2 was under s under shut down vas under shut do at 10:49 from Ha tripped at 10:49 on at 03:04,03:0	own from 09:06 to 10:01 fr roblem. shut down from 10:14 to 1 if rom 10:11 to 18:11 for C own from 10:09 to 12:32 f aripur end showing Direct from both end showing dii 5(12:09-21) respectively.	or C/M. 16:13 for A/M. 2/M. or C/M. ional E/F relay and was ist E/F,instentenious		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	erruption occ	curred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 trip c) Aminbazar-Manikgan d) Rajshahi-Natore 132 e) Pabna 132/33 kV T-3 f) Haripur-Bhutta 230 kV switched on at 11:07. g) Haripur-Siddhirganj 1 E/F & O/C relay and 1	transformer we bed at 08:27 du j P/P 132 kV Ci kV Ckt-1 was u transformer w / Ckt-2 tripped a 32 kV Ckt-1,2 t were switched o V Ckt-2 tripped	as under shut do te to excitation pro- kt-2 was under s under shut down vas under shut do at 10:49 from Ha tripped at 10:49 on at 03:04,03:0	own from 09:06 to 10:01 for roblem. shut down from 10:14 to 1 i from 10:11 to 18:11 for C own from 10:09 to 12:32 f aripur end showing Directi from both end showing di	or C/M. 16:13 for A/M. 2/M. or C/M. ional E/F relay and was ist E/F,instentenious		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	remption occ	curred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan d) Rajshahi-Natore 132 e) Pabna 132/33 kV T-2 e) Pabna 132/33 kV T-4 y Marbur-Bhutta 230 kV switched on at 11:07. E/F & O(C realy and h) Haripur-Bhutta 230 kV switched on at 12:50. B Garisal 132/33 kV T-4	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u transformer w (Ckt-2 tripped 32 kV Ckt-1,2 1 were switched o V Ckt-2 tripped transformer wa	as under shut do te to excitation pi kt-2 was under s under shut down as under shut down as under shut do at 10:49 from Ha tripped at 10:49 on at 03:04,03:0 at 12:35 from H as under shut do	win from 09:06 to 10:01 fn roblem. shut down from 10:14 to 1 from 10:11 to 18:11 for 0 own from 10:09 to 12:32 f aripur end showing Direct from both end showing di f(12:09-21) respectively. alinpur end showing Direct win from 10:12 to 13:41 fn	or C.M. 6:13 for AM. 2M. or C/M. fonal E/F relay and was ist E/F,instentenious tional E/F relay and was or C/M by PGCB & NESCO.		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	remuption occ	zurred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Amiribazar-Manikgan J) Rajshahi-Natore 132 e) Pabna 132/33 kV T-2 g) Haripur-Shulta 230 kV switched on at 11:07. g) Haripur-Shulta 230 kV h) Haripur-Bhulta 230 kV switched on at 12:50. J) Barisal 132/33 kV T-4 J) Tongi-Bashundhara 1:	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u transformer w (Ckt-2 tripped 32 kV Ckt-1,2 1 were switched o V Ckt-2 tripped transformer wa	as under shut do te to excitation pi kt-2 was under s under shut down as under shut down as under shut do at 10:49 from Ha tripped at 10:49 on at 03:04,03:0 at 12:35 from H as under shut do	own from 09:06 to 10:01 fr roblem. shut down from 10:14 to 1 i from 10:11 to 18:11 for 0 own from 10:09 to 12:32 f aripur end showing Directi from both end showing di 5(12-09-21) respectively. laripur end showing Direct	or C.M. 6:13 for AM. 2M. or C/M. fonal E/F relay and was ist E/F,instentenious tional E/F relay and was or C/M by PGCB & NESCO.		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M	IW power int	terruption occ	curred under Sylh	et S/S area
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan J) Rajshahi-Natore 132 e) Pabna 132/33 kV T-3 t) Haripur-Bhulta 230 kV switched on at 11:07. g) Haripur-Bhulta 230 kV E/F & O/C relay and 1 h) Haripur-Bhulta 230 kV switched on at 12:50. j) Barisal 132/33 kV T-4 j) Torgi-Bashundhara 1: switched on at 18:11.	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was to 8 transformer w V Ckt-2 tripped a 32 kV Ckt-1,2 t were switched c V Ckt-2 tripped transformer wa 32 kV Ckt-1 trip	as under shut do le to excitation p kt-2 was under s under shut down as under shut da at 10:49 from Ha tripped at 10:49 on at 03:04,03:0 at 12:35 from H as under shut do sped at 18:05 sh	win from 09:06 to 10:01 fi roblem. htt down from 10:14 to 1 from 10:11 to 18:11 for 0 own from 10:09 to 12:32 f afgur end showing Direct from both end showing Direct from both end showing Direct afgur end showing Direct win from 10:12 to 13:41 fi owing dist B-phase,Z2 at	or C/M. 16:13 for A/M. 20M. or C/M. or C/M. onal E/F relay and was tional E/F relay and was tional E/F relay and was or C/M by PGCB & NESCO. Tongi end and was		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M from 09:06	IW power int to 10:01.			
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan J) Rajshahi-Natore 132 e) Pabna 132/33 kV T-3 t) Haripur-Bhulta 230 kV switched on at 11:07. g) Haripur-Bhulta 230 kV E/F & O/C relay and 1 h) Haripur-Bhulta 230 kV switched on at 12:50. j) Barisal 132/33 kV T-4 j) Torgi-Bashundhara 1: switched on at 18:11.	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was to 8 transformer w V Ckt-2 tripped a 32 kV Ckt-1,2 t were switched c V Ckt-2 tripped transformer wa 32 kV Ckt-1 trip	as under shut do le to excitation p kt-2 was under s under shut down as under shut da at 10:49 from Ha tripped at 10:49 on at 03:04,03:0 at 12:35 from H as under shut do sped at 18:05 sh	win from 09:06 to 10:01 fn roblem. shut down from 10:14 to 1 from 10:11 to 18:11 for 0 own from 10:09 to 12:32 f aripur end showing Direct from both end showing di f(12:09-21) respectively. alinpur end showing Direct win from 10:12 to 13:41 fn	or C/M. 16:13 for A/M. 20M. or C/M. or C/M. onal E/F relay and was tional E/F relay and was tional E/F relay and was or C/M by PGCB & NESCO. Tongi end and was		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M from 09:06	W power int to 10.01.		curred under Sylh	
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Amirbazar-Manikgan c) Rajshahi-Natore 132 c) Paban 132/33 kV T-3 b) Paban 132/33 kV T-4 b) Haripur-Shuda 230 kV switched on at 11:07. c) Haripur-Shuddhirgan 1 E/F & O/C relay and c) Barisal 132/33 kV T-4 c) Forgi-Bashundhara 1: switched on at 18:11. k) Sylhet 132/33 kV T-2	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u transformer w (Ckt-2 tripped at 32 kV Ckt-1,2 l were switched o V Ckt-2 tripped transformer wa 32 kV Ckt-1 trip transformer wa	as under shut do le to excitation pr kt-2 was under shut down vas under shut down as under shut do at 10:49 from Hi tripped at 10:49 on at 03:04,03:0 at 12:35 from H as under shut do opped at 18:05 sh as under shut do	win from 09:06 to 10:01 fi roblem. shut down from 10:14 to 1 rfrom 10:11 to 18:11 for 0 um from 10:06 to 12:32 f aripur end showing Direct from both end showing Direct from both end showing Direct aripur end showing Direct win from 10:12 to 13:41 fi nowing dist B-phase.Z2 at win from 10:12 to 13:41 fi	or C/M. 16:13 for A/M. 27M. 27M. 27M. 27C. 27M. 20M.		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M from 09:06	W power int to 10.01.			
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan J) Rajshahi-Natore 132 b) Paiban 132/33 kV T-3 b) Haripur-Shutha 230 kV switched on at 11:07. g) Haripur-Sidhiftigan 1 E/F & O/C relay and b) Haripur-Shutha 230 kV switched on at 12:50. b) Barisal 132/33 kV T-4 J) Tongi-Bashundhara 1: switched on at 18:11. switched on at 18:11.	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u transformer w (Ckt-2 tripped at 32 kV Ckt-1,2 l were switched o V Ckt-2 tripped transformer wa 32 kV Ckt-1 trip transformer wa	as under shut do le to excitation pr kt-2 was under shut down vas under shut down as under shut do at 10:49 from Hi tripped at 10:49 on at 03:04,03:0 at 12:35 from H as under shut do opped at 18:05 sh as under shut do	win from 09:06 to 10:01 fi roblem. shut down from 10:14 to 1 rfrom 10:11 to 18:11 for 0 um from 10:06 to 12:32 f aripur end showing Direct from both end showing Direct from both end showing Direct aripur end showing Direct win from 10:12 to 13:41 fi nowing dist B-phase.Z2 at win from 10:12 to 13:41 fi	or C/M. 16:13 for A/M. 20M. or C/M. or C/M. onal E/F relay and was tional E/F relay and was tional E/F relay and was or C/M by PGCB & NESCO. Tongi end and was		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M from 09:06	W power int to 10.01.			
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Aminbazar-Manikgan 0) Rajshahi-Natore 132 b) Rajshahi-Natore 132 b) Palapur-Shuta 230 kV switched on at 11:07. J) Haripur-Shutha 230 kV switched on at 12:50. J) Barisal 132/33 kV T-4 b) Tongi-Bashundhara 1: switched on at 18:11. Switched on at 18:11. Sonargaon-Daudkand charge motor. J) Roazal #01 was sy	transformer wa bed at 08:27 du j P/P 132 kV C kV Ckt-1 was u kV Ckt-1 was u 32 kV Ckt-1,2 i 32 kV Ckt-1,2 i were switched v Ckt-2 tripped transformer wa 32 kV Ckt-1 trip transformer wa i 132 kV Ckt-2 nchronized at 1	as under shut do le to excitation pi kt-2 was under s under shut down as under shut do at 10:49 from Ha tripped at 10:49 from H as under shut do pped at 18:05 sh as under shut do was under shut do was under shut 7:00 the unit trip	win from 09:06 to 10:01 fi roblem. shut down from 10:14 to 1 from 10:11 to 18:11 for 0 own from 10:09 to 12:32 f from both end showing Direct from both end showing Direct from both end showing Direct win from 10:12 to 13:41 f cowing dist B-phase,22 at win from 14:20 to 15:18 f down from 15:35 to 16:02 oped several times.	or C/M. 16:13 for A/M. 2/M. or C/M. Ional E/F relay and was ist E/F,instentenious tional E/F relay and was or C/M by PGCB & NESCO. Tongi end and was or C/M. 2 for replacement of spring		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M from 09:06	W power int to 10.01.			
a) Sylhet 132/33 kV T-2 b) Barapukuria #03 tripp c) Amiribazar-Manilgan J) Rajshahi-Natore 132 e) Pabna 132/33 kV T-3 e) Pabna 132/33 kV T-3 J) Haripur-Bhuta 230 kV switched on at 11:07. J) Haripur-Bhuta 230 kV mitched on at 12:50. J) Barisal 132/33 kV T-2 J) Tongi-Bashundhara 1: switched on at 18:11. J) Tongi-Bashundhara 1: switched on at 18:11. J) Sonargaon-Daudkand charge motor. m) Raozan #01 was sy 0) Chatka 132/33 kV T-2	transformer we ed at 08:27 du P/P 132 kV C kV Ckt-1 was kV at ransformer w Ckt-2 tripped i 32 kV Ckt-1 2; were switched of V Ckt-2 tripped transformer we 32 kV Ckt-1 trip transformer we ii 132 kV Ckt-2 nchronized at 1 2 transformer k	as under shut do le to excitation pi kt-2 was under s under shut down as under shut do at 10:49 from Ha tripped at 10:49 from H as under shut do pped at 18:05 sh as under shut do was under shut do was under shut 7:00 the unit trip	win from 09:06 to 10:01 fi roblem. shut down from 10:14 to 1 rfrom 10:11 to 18:11 for 0 um from 10:06 to 12:32 f aripur end showing Direct from both end showing Direct from both end showing Direct aripur end showing Direct win from 10:12 to 13:41 fi nowing dist B-phase.22 at win from 10:12 to 13:41 fi down from 14:20 to 15:18 fi down from 15:35 to 16:02	or C/M. 16:13 for A/M. 2/M. or C/M. Ional E/F relay and was ist E/F,instentenious tional E/F relay and was or C/M by PGCB & NESCO. Tongi end and was or C/M. 2 for replacement of spring		2) Ghor 3) Ashu 4) Bagh 5) Bholi	asal-3,4 ganj-3,4,5 nabari-71 M a 225 MW	MW & 100 M GT-2 & 9 About 70 M from 09:06	W power int to 10.01.			
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