

QF-LDC-08
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Description	Forced load shaded / Interrupted Areas
a) There was generation shortage in the evening peak hour yesterday. b) Due to low gas pressure HPL 360 MW and RPCL (210 MW) were limited to 346 MW and 128 MW respectively.	So about 936 MW (20:00) of load shed was imposed over the whole areas of the national grid.
c) Siddirganj QRPP tripped at 03:29(27/4/11) showing O/C relay and was sync.at 03:55(27/4/11) d) Haripur NEPC tripped at 03:35(27/4/11) showing E/F relay and was sync.at 04:10(27/4/11). e) Madanganj RPP tripped at 03:29(27/4/11) showing E/F relay and was sync.at 05:30(27/4/11). f) After maintenance Ashuganj #2 was synchronized at 03:23(27/4/11). g) Baghabari-71 MW was shut down at 04:40(27/4/11) due to filter change. h) Bheramara QRPP tripped at 07:30(27/4/11) showing O/C & E/F relays. i) Manikganj 132/33 kV T3 transformer was shut down at 09:19 due to painting and was switched on at 17:12. j) Haripur-Rampur 230 kv ckt-2 tripped at 03:34(27/4/11) from Haripur end showing directional E/F & SOTF relay and was switched on at 04:39(27/4/11). k) Haripur 230/132 kV TR3 transformer tripped at 03:34 showing Y-phase pick-up IP, DIR, PU relay and was switched on at 11:28(27/4/11). l) Tongi-Mirpur 132 kV ckt tripped at 00:58(27/4/11) showing main protection trip and was switched on at 04:12(27/4/11). m) Bheramara-Faridpur 132 kV ckt-1 & 2 tripped at 07:30(27/4/11) showing dist.C-phase Z-2 and was switched on at 07:36(27/4/11). n) Madaripur-Faridpur 132 kV ckt-1 & 2 tripped at 07:30(27/4/11) showing dist.C-phase Z-2 and was switched on at 07:38.	
	Due to generation shortage, about 205 MW (09:00) of load shed has been running since morning (27/04/11) over the whole area (except Sylhet) of the national grid.

