

Flash Report : SLDC/STU/Users/Transmission agency/Generators

Agency Name/Month-Year/GD or GI- Number


Various 400kv & 220kv ckts tripping report in MP from 20.41 Hrs.dt 26.01.17 to 09.00 Hrs.dt 27.01.17 are mentioned as below

Lines/ICT/Units tripped and Restoration

Lines/ICT/Unit Tripped	Load prior to fault (MW)	Tripping time (HRS)/Date	Restoration Time (HRS)/Date	Remarks
220 KV Bina – Gwalior ckt-I	No Load	20.41/ 26.01.17	21.25/26.01.17	Tripped from Gwalior end B ph to G , zone-I, 42.3 km, Dpr optd
220Kv Bhopal-Shujalpur ckt-I	No Load	22.55 /26.01.17	Declared faulty	Bpl end Dpr optd , B ph-E, 59.8 Km
220Kv Bina – Shivpuri	19 MW	23.15/26.01.17	23.56/26.01.17.	Bina- dpr optd,3ph high speed trip relay optd AGph Z-I 52.3 km , Shivpuri- AG ph Z-I 114.8 km
400kv Nagda-shujalpur	236 MW	04.41 Hrs.	08.14 Hrs.	Nagda- Yph,Z-I 3.11 km A/R lock out ,Shujalpur Yph ,Z-II, 115.3 km W/P to attend fault at LOC 872
400kv Nagda-Rajgarh I	87 MW	5.59 Hrs.	Declared Faulty	Nagda- Main-I&II A/R L/O B-ph,ground trip 44.6km, Rajgarh-Y&B-ph 104km
400kv Nagda-Rajgarh II	88 MW	5.59 Hrs.	Declared Faulty	Nagda- C-ph,Z-I 38.37km, Rajgarh-B-ph,Z-I,49km
220Kv Ratlam-Badnagar	21 MW	06.05 Hrs.	Declared Faulty	Ratlam- AG,Z-I,34.46km , Badnagar- AN, Z-I,18.06km
160 MVA Xmer at 220kv Ratlam	46 MW	06.39 Hrs.	Under Testing will be charged shortly	String Failed of Xmer ,Differential tripped
220Kv Nagda-Neemuch	28 MW	06.42 Hrs.	07.04 Hrs.	Nagda- B-ph,Z-I,83.6km, Neemuch- B-ph,Z-I, 43.8km
220kv Daloda- Neemuch	48 MW	07.03 HRS.	07.31 HRS.	Dloda-Dpr opt, Z-I,ph- RN, 49 km, Neemuch -R ph, Z-I , 24.1 km
400Kv Indore-Nagda	263 MW	07.38/27.01.17.	Declared Faulty.	Ind- R ph ,Z-I, 50.98km, AR L/o Nagda- R ph, Z-I, 50.55km AR L/O
220Kv Rajgarh(MP)-RAjgarh(PG)- I	24 MW	07.52 Hrs.	Declared Faulty	Raj MP-B-ph,E/F,Z-I , Raj PG N.A
220Kv Rajgarh(MP)-RAjgarh(PG)- II	25 MW	07.52 Hrs.	08.47 Hrs.	Raj MP-O/C, E/F ,M/T relay , Raj PG – no tripping
220Kv Ujjain-Barod	14 MW	08.17/27.01.17	08.35/27.01.17	Ujjain-A-ph, Z-I, 23.99km, Barod-L,N Z-I, 69.2km

1. Areas Affected By Disturbance : NIL

File :- RPC 51


 Shift Charge Manager
SHIFT IN CHARGE
 State Load Despatch Centre
 MPPTCL, Jabalpur