

State Load Despatch Centre

Import of West Bengal Transfer Capability for JULY,2024

Issue Date: 26.06.24

Issue Time: 1600 hrs

Revision No. 00

Date	Time Period in IST (hrs)	Total Transfer Capability (TTC)	Reliability Margin	Available Transfer Capability (ATC)	Long Term Access (LTA)/ Medium Term Open Access (MTOA) #	Margin Available for Short Term Open Access (STOA)	Changes in TTC w.r.t. Last Revision	Comments
1st JULY 2024 to 31st JULY 2024	00-12 hrs	8248	450	7798				TRM (Transfer Reliability Margin) is Considering average S/O of the largest Gen Unit Demand 11927 MW Gen 6350
1st JULY 2024 to 31st JULY 2024	12- 16 hrs	7969	450	7519				TRM (Transfer Reliability Margin) is Considering average S/O of the largest Gen Unit Demand 11227 MW Gen 5900
1st JULY 2024 to 31st JULY 2024	16-00 hrs	8248	450	7798				TRM (Transfer Reliability Margin) is Considering average S/O of the largest Gen Unit Demand 11927 MW Gen 6350
Limiting Constraints		1) Tripping of 400 kV JEEERAT-SGRM ckt creating constraints in-315 MVA ICT at JEEERAT= 321 MVA for for CESC peak case(12.00-16.00). 2) Tripping of 400 kV JEEERAT-SGRM ckt creating constraints in-315 MVA ICT at JEEERAT= 320 MVA & 400KV Voltage at Rajarhat PG 400=377KV for WBSEDCL peak case. 3) As per LGBR there is no constraints for export in JUNE24.						

Banerjee 26-06-24

Additional Chief Engineer

SLDC,WBSETCL

Additional Chief Engineer

STATE LOAD DESPATCH CENTRE

WBSETCL, HOWRAH