

**Natioanl Load Despatch Centre, New Delhi**  
**Transfer Capability between S1- (S2&S3) for January 2019**

Issue Date: 31/12/2018

Issue Time: 1800 Hrs

Revision No. 1

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 January 2019 to 14th January 2019	00 - 24	8475	450	8025	3819	4206	125	A. Revised due to (1)Commissioning of 400 kV Tumkur-Dharmapuri-S/C and S/D of 400 kV Kolar-Somanahalli, (2)change in LGBR and network.
15th January 2019 to 28th January 2019	00 - 24	8475	450	8025	3783	4242	125	B. STOA margin revised after considering plant outages approved in 150th OCCM and Ind Bharath LTA relinquishment
29th January 2019 to 31st January 2019	00 - 24	8475	450	8025	3567	4458	125	
Limiting Constraints (any one or combination thereof)	i. (n-1) of one line of 400kV Mettur – Karamadai will lead to Low Voltage at 400kV Karamadai SS							
	ii. (n-1) of 765/400kV ICT at Tiruvalum.							
	iii. (n-1) contingency of one circuit of 400 kV Hosur - Salem will lead to overloading of the other circuit							
	iv. (n-1) contingency of one circuit of 400 kV Kolar-Hosur will lead to overloading of the other circuit							
	v. (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading of the other circuit							
	vi. Low Voltage in Kerala (S3)							
Note-1	S1 comprises Andhra Pradesh, Telangana and Karnataka and Goa(SR); S2 comprises Tamil Nadu and Pondicherry; S3 comprises Kerala							
Note-2	(n-1) contingency of 400/220 ICT at Kozhikode is not considered while assessing TTC because of the radial nature of load in North Kerala and							

**Natioanal Load Despatch Centre, New Delhi**  
**Transfer Capability for Import of S3 for January 2019**

Issue Date: 31/12/2018

Issue Time: 1800 Hrs

Revision No. 1

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 January 2019 to 14th January 2019	00-24	3010	90	2920	2581	339	+110	A. Revised due to (1)Commissioning of 400 kV Tumkur-Dharmapuri-S/C and S/D of 400 kV Kolar-Somanahalli, (2)change in LGBR and network.
15th January 2019 to 28th January 2019	00-24	3010	90	2920	2591	329	+110	B. STOA margin revised after considering plant outages approved in 150th OCCM and Ind Bharath LTA relinquishment
29th January 2019 to 31st January 2019	00-24	3010	90	2920	2720	200	+110	
Limiting Constraint (any one or combination)	i. (n-1) contingency of one ckt of 400kV Udumalpet - Palakkad will lead to overloading of the other circuit *							
	ii. Low Voltage in Kerala (S3)							
Note-1	S1 comprises Andhra Pradesh, Telangana and Karnataka and Goa(SR); S2 comprises Tamil Nadu and Pondicherry; S3 comprises Kerala							
Note-2	(n-1) contingency of 400/220 ICT at Kozhikode is not considered while assessing TTC because of the radial nature of load in North Kerala and System							

