

Natioanl Load Despatch Centre, New Delhi
Transfer Capability between S1- (S2&S3) for June 2023

Issue Date: 30/05/2023

Issue Time: 1200 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 June 2023 to 11th June 2023	00 - 06 and 18 -24Hrs	8550	450	8100	3857	4243		
	06 - 18 Hrs	8550	450	8100	3807	4293		
12th June 2023 to 15th June 2023	00 - 06 and 18 -24Hrs	8550	450	8100	3786	4314		
	06 - 18 Hrs	8550	450	8100	3736	4364		
16th June 2023 to 18th June 2023	00 - 06 and 18 -24Hrs	8550	450	8100	3861	4239		
	06 - 18 Hrs	8550	450	8100	3811	4289		
19th June 2023 to 30th June 2023	00 - 06 and 18 -24Hrs	8550	450	8100	4055	4045		
	06 - 18 Hrs	8550	450	8100	4005	4095		
Limiting Constraints (any one or combination thereof)	i. Tripping of 500 MVA ICT will lead to overloading of 2x315 MVA ICT at 400/230kV Allundur ICT							
	ii. N-1 violation 2x315 MVA ICTs at 400/230kV Tiruvallam SS							
	iii. N-1 violation 2x500 MVA ICTs at 400/230kV NNTPP							
	iv. N-1 violation 2x250 MVA ICTs at 400/230kV Neyveli Stage2							
Note-1	S1 comprises Andhra Pradesh, Telangana and Karnataka and Goa(SR); S2 comprises Tamil Nadu and Pondicherry; S3 comprises Kerala							

Natioanl Load Despatch Centre, New Delhi
Import Capability of S3 for June 2023

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 June 2023 to 11th June 2023	00-24	3500	90	3410	2567	843		
12th June 2023 to 15th June 2023	00-24	3500	90	3410	2589	821		
16th June 2023 to 18th June 2023	00-24	3500	90	3410	2605	805		
19th June 2023 to 30th June 2023	00-24	3500	90	3410	2658	752		
Limiting Constraint (any one or combination thereof)	i. (n-1) contingency of one ICT of (2x315 MVA) 400/220kV ICT at Cochin ss will lead to over-loading of the Other ICT							
	ii. (n-1) contingency of one ICT of (2x315 MVA) 400/220kV ICT at Palakkad will lead to over-loading of the Other ICT							
	iii. (n-1) contingency of one ICT of (2x315 MVA) 400/220kV ICT at Trichur HVDC will lead to over-loading of the Other ICT							
Note-1	S1 comprises Andhra Pradesh, Telangana and Karnataka and Goa(SR); S2 comprises Tamil Nadu and Pondicherry; S3 comprises Kerala							

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