Import Transfer Capability of Andra Pradesh for April 2025

Issue Date: 28/03/2025		1	Issue Time: 18:00 Hrs			Revision No.1				
Date	Time Period	Time Blocks	Total Transfer Capability (TTC) (MW)	Reliability Margin (RM) (MW)	Available Transfer Capability (ATC) (MW)	NET GNA (MW)	Margin for T- GNA (MW)	Changes in TTC w.r.t last revision (MW)	Remarks	
	00 -06Hrs	1-24	8597	268	8329	4516	3813	-	R1	
1st to 30th Apr 2025	06 -12Hrs	25-48	4548	268	4280	4516	-	-	R1	
1st to 30th Apr 2023	12 -18Hrs	49-72	4368	268	4100	4516	-	-	R1	
	18 -24Hrs	73-96	8015	268	7747	4516	-	-	R1	
one or combination		-1 contigency of 400/220 kV ICT's at Vemagiri SS -1 contigency of 400/220 kV ICT's at Kalikiri SS								
thereof)	1. IN-1 contiger	licy of 400/22	CORVICTS at Ka	alikili 55						

Import Transfer Capability of Telangana for April 2025

Issue Date: 28/03/2025]	Issue Time: 18:00 Hrs			Revision No.1				
Date	Time Period	Time Blocks	Total Transfer Capability (TTC) (MW)	Reliability Margin (RM) (MW)	Available Transfer Capability (ATC) (MW)	NET GNA (MW)	Margin for T- GNA (MW)	Changes in TTC w.r.t last revision (MW)	Remarks	
1st to 30th Apr 2025	00 -24Hrs	1-96	10175	280	9895	7420	2475	-	R1	
	i. N-1 contigency of 400/220 kV 1x200+2x250+2x315 MVA RTPS ICTs									
(any one or combination thereof)	ii. N-1 contigency of 400/220 kV 1x500+2x315 MVA Warangal ICTs									
	iii. N-1 contigency of 400/220 kV 1x500+2x315 MVA Dindi ICTs									
	iv. N-1 contige	iv. N-1 contigency of 400kV Maheswaram_PG-Mageswaram_TG D/C								

Import Transfer Capability of Karnataka for April 2025

Issue Date: 28/03/2025]	Issue Time: 18	:00 Hrs		Revision No.1					
Date	Time Period	Time Blocks	Total Transfer Capability (TTC) (MW)	Reliability Margin (RM) (MW)	Available Transfer Capability (ATC) (MW)	NET GNA (MW)	Margin for T- GNA (MW)	Changes in TTC w.r.t last revision (MW)	Remarks	
1st to 30th Apr 2025	00 -24Hrs	1-96	3440	340	3100	5376	-	-	R1	
Limiting Constraints	Limiting Constraints i. N-1 contigency of 400/220 kV ICT's at UPCL (With 220kV Kemar bus coupler kept in closed condition)									
(any one or combination ii. N-1 contigency of 400/220 kV ICT's at Hassan										
thereof)	iii. N-1 contig	ency of 400/2	220 kV ICT's at N	Velamangala						

Import Transfer Capability of Tamil Nadu for April 2025

Issue Date: 28/03/202]	Issue Time: 18	:00 Hrs	Revision No.1					
Date	Time Period	Time Blocks	Total Transfer Capability (TTC) (MW)	Reliability Margin (RM) (MW)	Available Transfer Capability (ATC) (MW)	NET GNA (MW)	Margin for T- GNA (MW)	Changes in TTC w.r.t last revision (MW)	Remarks
1st to 30th Apr 2025	00 -24Hrs	1-96	14050	350	13700	9177	4523	-	R1
Limiting Constraints (any one or combination thereof)	i. N-1 contigency of 400/230 kV ICT's at Salem 400 kV SS ii. Tripping of 400kV NCTPS-Manali S/C will cause overloading of 400kV Alamaty-Manali S/C iii. N-1 contigency of 400/230 kV ICT's at Kalivandapattu 400 kV SS iv. N-1 contigency of 400/230 kV ICT's at NLC TS2 and NNTPS								

Import Transfer Capability of Puducherry for April 2025

Issue Date: 28/03/2025			Issue Time: 18	:00 Hrs		Revision No.1				
Date	Time Period	Time Blocks	Total Transfer Capability (TTC) (MW)	Reliability Margin (RM) (MW)	Available Transfer Capability (ATC) (MW)	NET GNA (MW)	Margin for T- GNA (MW)	Changes in TTC w.r.t last revision (MW)	Remarks	
1st to 30th Apr 2025	00 -24Hrs	1-96	550	10	540	540	-	-	R1	
Limiting Constraints	Limiting Constraints i. Tripping of 400kV NNTPP - Puducherry S/C leads to out overloading of 230kV Pondy-Villanur S/C									
(any one or combination	ii. Tripping of	400kV NNT	PP - Puducherry	leads tolow voltage	in Pondy system					