National Load Despatch Centre Import of Bihar Transfer Capability for April 2022

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 April 2022 to 30th April 2022	00-24	6140	123	6017	7015	0			
	1.132kv Saharsa New-Sonebarsa 2. 123kv Saharsa New-Madhepura 3.220KV Muzaffarpur-Hazipurover loading on N-1 tripping of the other parallel ckt								

National Load Despatch Centre Export of DVC Transfer Capability for April 2022

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 April 2022 to 30th April 2022	00-24	3553	53	3500	2660.69	839		In normal case(not extreme import or export),if 220 KV Waria-DStps-Parulia(DVC) d/c is in loop,flow of 220 KV DSTPS to WAria d/c may reach 190 MW each,which is a constraint
Limiting Constraints		Limited BY LC	GBR in extreme	cases.For normal ca	se,plz see comments.			

National Load Despatch Centre Import of DVC Transfer Capability for April 2022

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 April 2022 to 30th April 2022	00-24	2030	67	1963	673	1290		In normal case(not extreme import or export),if 220 KV Waria-DStps- Parulia(DVC) is in loop,flow of 220 KV DSTPS to WAria may reach 190 MW each,which is a constraint
Limiting Cons	straints	Limited BY LC	BR in extreme	cases.For normal ca	se,plz see comments.			

Import of Jharkhand Transfer Capability for April 2022

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 April 2022 to 30th April 2022	(10-74	1530	50	1480	1448	32		TOTAL GENERATION 404 MW,total load 1884 MW
Limiting Constraints		High Loading o	of 132 kV Adity	apur-Rajkarswan				

Export of odisha Transfer Capability for April 2022

Date	Time Period in IST (hrs)	Total Transfer Capability (TTC)	Counterflow on account of surrender of LTA(ISGS)	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 April 2022 to 30th April 2022	00-24	1154	600	600 59 1695 182 1693					Generation: 4193MWLoad: 2973 MW		
Limiting Cons	straints		Outage of one	Outage of one 210MW Generator of IBTPS Stage-1							

National Load Despatch Centre Import of Odisha Transfer Capability for April 2022

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 April 2022 to 30th April 2022	00-24	3433	110	3323	2858	465		Generation: 2042 MW Load:4111 MW;plus Vedanta Generation: 200 MW Load:1401 MW
Limiting Constraints		N-1 contingenc	y of one 220 k	V Rourkella tarkera	d/c,overloading the o	ther ckt.(SPS is in s	ervice)	

Import of Sikkim Transfer Capability for April 2022

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 April 2022 to 30th April 2022	peak 18:00 hrs	148	2.48	145.52	126.95	19		
1st April 2022 to 30th April 2022	off peak 03:00 hrs	160	1.8	158.2	126.95	31		
Limiting Cons	straints	Overloading of	one of the two	Gangtok 132/66 KV	ICT due to N-1 tripp	ing of the parallel I	СТ	

Export of West Bengal Transfer Capability for April 2022

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 April 2022 to 30th April 2022	00-24	3950	450	3500	10	3490		TRM (Transfer Reliability Margin) is Considering average S/O of the largest Gen Unit
Limiting Constraints		Limited By LG	BR					

Import of West Bengal Transfer Capability for April 2022

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 April 2022 to 30th April 2022	00=24	5661	450	5211	2521	2690		TRM (Transfer Reliability Margin) is Considering average S/O of the largest Gen Unit
Limiting Constraints		Tripping of 400	kV Jeerat-Sub	hasgram causing The	ermal loading violation	on of 220 kV Jeerat-	Barasat D/C 208 MW	7