

**National Load Despatch Centre**  
**Import of DNHDDPDCL Transfer Capability for Feb 2023**

Issue Date: 26th Oct 2022

Issue Time: 1700 hrs

Revision No. 0

Date	Time Period in IST (hrs)	Control area	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 Feb 2023 to 28th Feb 2023	00-24	DNHDDPDCL	1310	25	1285	1540	0		Limiting constraint will be same as defined for DNH and DD as separate control area.
	00-24	DNH	840	15	825	1201	0		Allocated LTA is more than ATC
	00-24	DD	470	10	460	340	0		
<b>Limiting Constraints</b>			DNH: N-1 contingency of 220 kV Kala-New Kharadpada- D/c DD: N-1 contingency of 220 kV Magarwada-Magarwada(DD)-D/c						

**\*\*This total TTC/ATC is for mentioning in SCADA and WRLDC website for DDDNH. In real time, ATC violations would be monitored separately for DD&DNH.**

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