

**National Load Despatch Centre  
Import Capability of Uttar Pradesh for  
March-25**

Issue Date: 19-02-2025

Issue Time: 15:00

Revision No. 3

Date	Time Period in IST (hrs)	Total Transfer Capability (TTC) (MW)	Reliability Margin (MW)	Available Transfer Capability (ATC) (MW)	Approved General Network Access (MW)	Margin Available for Temporary General Network Access(MW)	Changes in TTC w.r.t. Last Revision	Comments
1st March to 31th March 2025	00-24	17300	600	16700	10165	6535		<a href="https://www.upsidc.org/documents/20182/0/ttc_atc_24-11-16/4c79978e-35f2-4aef">https://www.upsidc.org/documents/20182/0/ttc_atc_24-11-16/4c79978e-35f2-4aef</a>
<b>Limiting Constraints</b>		N-1 contingency of 400/220kV, 2x315+1x240 MVA at Obra, 3x315 MVA at Allahabad(PG), 3x315MVA at Agra(PG), 2x500MVA at Lucknow (PG) ICTs						

**National Load Despatch Centre**  
**Import Capability of Haryana for**  
**March-25**

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1st March to 31th March 2025	00-24	10300	300	10000	5418	4582		<a href="https://hvpn.org.in/#/atcttc">https://hvpn.org.in/#/atcttc</a>
<b>Limiting Constraints</b>		1. N-1 contingency of 400/220kV ICT, 2x315MVA at Deepalpur,500+450MVA at Panipat(BBMB) 2. N-1 contingency of 765/400kV 2x1000MVA ICTs at Bhiwani 3. High loading of 220kV Hissar (PG)-Hissar (IA)						

**National Load Despatch Centre  
Import Capability of Rajasthan for  
March-25**

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1st March to 31th March 2025	00-24	7600	600	7000	5755	1245		<a href="https://sldc.rajabharat.gov.in/rrvpn/scheduling/download">https://sldc.rajabharat.gov.in/rrvpn/scheduling/download</a>
<b>Limiting Constraints</b>		N-1 contingency of 400/220kV, 3*315 MVA ICT at Bhiwadi(PG), 2*315+500 MVA ICT at Bassi(PG), 315+500 MVA ICT at Neemrana(PG), 2*500 MVA ICT at Jaipur South(PG), 2*315+500 ICT at Sikar(PG), 3*315 MVA ICT at Kankroli(PG), 2*315 MVA ICT at Kotputli(PG), 2*315 MVA ICT at Deedwana(RVPN), 3*250+315 MVA ICT at Heerapura(RVPN), 2*315 MVA ICT at Hindaun (RVPN), 3*315 MVA ICT at Chittorgarh (RVPN), 2*315 MVA ICT at Ajmer (RVPN), 2*315 MVA ICT at Merta (RVPN), 2*315 MVA ICT at Bikaner (RVPN), 2*315 MVA ICT at Jodhpur (RVPN), 2*315 MVA ICT at Suratgarh(RVPN), 3*315 MVA ICT at Ratangarh(RVPN), 1*500+1*315 MVA ICT at Bhilwara (RVPN)						

**National Load Despatch Centre**  
**Import Capability of Delhi for**  
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1st March to 31th March 2025	00-24	7300	300	7000	4810	2190		<a href="https://www.delhisldc.org/resources/atcttcreport.pdf">https://www.delhisldc.org/resources/atcttcreport.pdf</a>
<b>Limiting Constraints</b>		1. N-1 contingency of 2x1500 MVA, 765/400 kV ICTs at Jhatikara (section1: Bamnoli /Dwarka section ) as well as 2x1500 MVA, 765/400 kV ICTs at Jhatikara (section2: Mundka section) 2. N-1 contingency of 2*315 MVA ICT at Bawana, 4*500MVA ICT at Mandola, 2*315+2*500MVA ICT at Maharaniabagh, 3*315 MVA ICT at Mundka						

**National Load Despatch Centre**  
**Import Capability of HP for**  
**March-25**

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1st March to 31th March 2025	00-24	2386	100	2286	1130	1156		<a href="https://hpsldc.com/mrm_category/ttc-atc-report/">https://hpsldc.com/mrm_category/ttc-atc-report/</a>
<b>Limiting Constraints</b>		1. N-1 Contingency of 400/220 kV 3x315 MVA ICT at Nallagarh 2. Overloading of 2*100MVA Giri transformers						

**National Load Despatch Centre  
Import Capability of Uttarakhand for  
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1st March to 31th March 2025	00-24	1710	100	1610	1402	208		<a href="https://uksldc.in/ttc-atc">https://uksldc.in/ttc-atc</a>
<b>Limiting Constraints</b>		1. N-1 contingency of 400/220kV, 2x315MVA Kashipur ICTs. 2. High loading of 220kV Roorkee-Roorkee and 220kV CBGanj-Pantnagar lines						

**National Load Despatch Centre**  
**Import Capability of J&K for**  
**March-25**

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1st March to 31th March 2025	00-24	3500	100	3400	1977	1423		
<b>Limiting Constraints</b>		1. N-1 contingency of 400/220KV ICTs at Amargarh 2. 220 kV underlying network at Amargarh, Wagoora						

**National Load Despatch Centre  
Import Capability of Chandigarh for  
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1st March to 31th March 2025	00-24	400	20	380	342	38		
<b>Limiting Constraints</b>		N-1 contingency of 220kV Nallagarh-Kishengarh						