

**National Load Despatch Centre**  
**Import Capability of Uttar Pradesh for September 2022**

Issue Date: - 30.08.2022

Issue Time: 1600

Revision No. 0

<b>Date</b>	<b>Time Period in IST (hrs)</b>	<b>Total Transfer Capability (TTC) (MW)</b>	<b>Reliability Margin (MW)</b>	<b>Available Transfer Capability (ATC) (MW)</b>	<b>Long Term Access (LTA)/ Medium Term Open Access (MTOA) (MW)</b>	<b>Margin Available for Short Term Open Access (STOA) (MW)</b>	<b>Changes in TTC w.r.t. Last Revision</b>	<b>Comments</b>
1st September 2022 to 30th September 2022	00-24	15100	600	14500	8420	6080		<a href="https://www.upsldc.org/documents/20182/0/ttc_atc_24-11-16/4c79978e-35f2-4aef-8c0f-7f30d878dbde">https://www.upsldc.org/documents/20182/0/ttc_atc_24-11-16/4c79978e-35f2-4aef-8c0f-7f30d878dbde</a>
<b>Limiting Constraints</b>		N-1 contingency of 400/220kV Azamgarh, Obra, Mau, Sohawal (PG), Gorakhpur (UP), Sarnath, Lucknow (PG) ICTs						

80% of LTA/MTOA/ISGS allocation capacity considered to account for machine outages

**National Load Despatch Centre**  
**Import Capability of Rajasthan for September 2022**

Issue Date: -

Issue Time: 1600

Revision No. 0

<b>Date</b>	<b>Time Period in IST (hrs)</b>	<b>Total Transfer Capability (TTC) (MW)</b>	<b>Reliability Margin (MW)</b>	<b>Available Transfer Capability (ATC) (MW)</b>	<b>Long Term Access (LTA)/ Medium Term Open Access (MTOA) (MW)</b>	<b>Margin Available for Short Term Open Access (STOA) (MW)</b>	<b>Changes in TTC w.r.t. Last Revision</b>	<b>Comments</b>
1st September 2022 to 30th September 2022	00-24	6200	300	5900	3400	2500		<a href="https://sldc.rajasthan.gov.in/rrvpnl/scheduling/downloads">https://sldc.rajasthan.gov.in/rrvpnl/scheduling/downloads</a>
<b>Limiting Constraints</b>		N-1 contingency of 400/220kV Chittorgarh, Jodhpur, Bikaner, Ajmer, Merta and Bhinmal ICTs						

80% of LTA/MTOA/ISGS allocation capacity considered to account for machine outages

**National Load Despatch Centre**  
**Import Capability of Haryana for September 2022**

Issue Date: -

Issue Time: 1600

Revision No. 0

<b>Date</b>	<b>Time Period in IST (hrs)</b>	<b>Total Transfer Capability (TTC) (MW)</b>	<b>Reliability Margin (MW)</b>	<b>Available Transfer Capability (ATC) (MW)</b>	<b>Long Term Access (LTA)/ Medium Term Open Access (MTOA) (MW)</b>	<b>Margin Available for Short Term Open Access (STOA) (MW)</b>	<b>Changes in TTC w.r.t. Last Revision</b>	<b>Comments</b>
1st September 2022 to 30th September 2022	00-24	9100	600	8500	3000	5500		<a href="https://hvpn.org.in/#/atcttc">https://hvpn.org.in/#/atcttc</a>
<b>Limiting Constraints</b>		N-1 contingency of 400/220kV ICTs at Deepalpur, Panipat(BBMB) and Kurukshetra(PG)						

80% of LTA/MTOA/ISGS allocation capacity considered to account for machine outages

**National Load Despatch Centre**  
**Import Capability of Delhi for September 2022**

Issue Date: -

Issue Time: 1600

Revision No. 0

<b>Date</b>	<b>Time Period in IST (hrs)</b>	<b>Total Transfer Capability (TTC) (MW)</b>	<b>Reliability Margin (MW)</b>	<b>Available Transfer Capability (ATC) (MW)</b>	<b>Long Term Access (LTA)/ Medium Term Open Access (MTOA) (MW)</b>	<b>Margin Available for Short Term Open Access (STOA) (MW)</b>	<b>Changes in TTC w.r.t. Last Revision</b>	<b>Comments</b>
1st September 2022 to 30th September 2022	00-24	7100	300	6800	4150	2650		
<b>Limiting Constraints</b>		N-1 contingency of 400/220kV Mundka, HarshVihar and Mandola ICTs.						

80% of LTA/MTOA/ISGS allocation capacity considered to account for machine outages

**National Load Despatch Centre**  
**Import Capability of HP for September 2022**

Issue Date: -

Issue Time: 1600

Revision No. 0

Date	Time Period in IST (hrs)	Total Transfer Capability (TTC) (MW)	Reliability Margin (MW)	Available Transfer Capability (ATC) (MW)	Long Term Access (LTA)/ Medium Term Open Access (MTOA) (MW)	Margin Available for Short Term Open Access (STOA) (MW)	Changes in TTC w.r.t. Last Revision	Comments
1st September 2022 to 30th September 2022	00-24	1400	100	1300	1400	-100		<a href="https://hpslhc.com/mrm_category/ttc-atc-report/">https://hpslhc.com/mrm_category/ttc-atc-report/</a>
<b>Limiting Constraints</b>		N-1 contingency of 400/220kV Nallagarh ICTs. High loading of 220kV Nallagarh-Upernangal D/C and 220kV Hamirpur-Hamirpur D/C						

80% of LTA/MTOA/ISGS allocation capacity considered to account for machine outages

**National Load Despatch Centre**  
**Import Capability of Uttarakhand for September 2022**

Issue Date: -

Issue Time: 1600

Revision No. 0

<b>Date</b>	<b>Time Period in IST (hrs)</b>	<b>Total Transfer Capability (TTC) (MW)</b>	<b>Reliability Margin (MW)</b>	<b>Available Transfer Capability (ATC) (MW)</b>	<b>Long Term Access (LTA)/ Medium Term Open Access (MTOA) (MW)</b>	<b>Margin Available for Short Term Open Access (STOA) (MW)</b>	<b>Changes in TTC w.r.t. Last Revision</b>	<b>Comments</b>
1st September 2022 to 30th September 2022	00-24	1600	100	1500	1020	480		<a href="http://uksldc.in/transfer-capability">http://uksldc.in/transfer-capability</a>
<b>Limiting Constraints</b>		N-1 contingency of 400/220kV Kashipur ICTs. High loading of 220kV Roorkee-Roorkee and 220kV CBGanj-Pantnagar lines						

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