

GRID CONTROLLER OF INDIA LIMITED
National Load Despatch Centre



From: The Shift Charge Manager, NLDC

To: The Shift Charge Manager, NRLDC/WRLDC/ERLDC

Date: 6/22/2024
Time: 1:43:37 PM

Sl.No	Corridor	Current TTC(MW)	Current ATC(MW)	Revised TTC(MW)	Revised ATC(MW)	Change in ATC (MW)	Date for which Revision is done(dd-mm-yyyy)	Time Block for Revision(From TB)	Time Block for Revision(To TB)	Reason for Revision/Event for which TTC/ATC Revision is being done
1	WR-NR	15400	14400	17850	16850	2450	2024-06-22	55	64	1) Assurance received from POWERGRID vide communication dated 21st June 2024 stating that HVDC Champa-Kurukshetra link is in healthy condition and can be reliably operated up to its rated capacity of 6000 MW. 2) Restriction on power order of HVDC Mundra-Mahendragarh Pole-2. 3)Change in load generation balance and inter-regional flow pattern since previous revision
2	WR-NR	15400	14400	22150	21150	6750	2024-06-22	65	72	1) Assurance received from POWERGRID vide communication dated 21st June 2024 stating that HVDC Champa-Kurukshetra link is in healthy condition and can be reliably operated up to its rated capacity

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										of 6000 MW. 2) Restriction on power order of HVDC Mundra-Mahendragarh Pole-2. 3)Change in load generation balance and inter-regional flow pattern since previous revision
3	WR-NR	19600	18600	22150	21150	2550	2024-06-22	73	96	1) Assurance received from POWERGRID vide communication dated 21st June 2024 stating that HVDC Champa-Kurukshetra link is in healthy condition and can be reliably operated up to its rated capacity of 6000 MW. 2) Restriction on power order of HVDC Mundra-Mahendragarh Pole-2. 3)Change in load generation balance and inter-regional flow pattern since previous revision
4	NR_IMPORT	18000	16600	19050	17650	1050	2024-06-22	55	64	1) Assurance received from POWERGRID vide communication dated 21st June 2024 stating that HVDC Champa-Kurukshetra link is in healthy condition and can be reliably operated up to its rated

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										capacity of 6000 MW. 2) Restriction on power order of HVDC Mundra-Mahendragarh Pole-2. 3)Change in load generation balance and inter-regional flow pattern since previous revision
5	NR_IMPORT	18000	16600	25500	24100	7500	2024-06-22	65	72	1) Assurance received from POWERGRID vide communication dated 21st June 2024 stating that HVDC Champa-Kurukshetra link is in healthy condition and can be reliably operated up to its rated capacity of 6000 MW. 2) Restriction on power order of HVDC Mundra-Mahendragarh Pole-2. 3)Change in load generation balance and inter-regional flow pattern since previous revision
6	NR_IMPORT	22050	20650	25500	24100	3450	2024-06-22	73	96	1) Assurance received from POWERGRID vide communication dated 21st June 2024 stating that HVDC Champa-Kurukshetra link is in healthy condition and can be

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										reliably operated up to its rated capacity of 6000 MW. 2) Restriction on power order of HVDC Mundra-Mahendragarh Pole-2. 3)Change in load generation balance and inter-regional flow pattern since previous revision
7	ER-NR	6350	5950	6700	6300	350	2024-06-22	55	96	1) Assurance received from POWERGRID vide communication dated 21st June 2024 stating that HVDC Champa-Kurukshetra link is in healthy condition and can be reliably operated up to its rated capacity of 6000 MW. 2) Restriction on power order of HVDC Mundra-Mahendragarh Pole-2. 3)Change in load generation balance and inter-regional flow pattern since previous revision