

National Load Despatch Centre, New Delhi
Transfer Capability between India and Bangladesh for April 2020

Issue Date: 28th January 2020

Issue Time: 1800 hrs

Revision No. 1

Date	Time Period in IST (hrs)	TTC from India to Bangladesh from Indian Side*	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	Limiting constraint	Comments
1st April 20 to 30th April 20	0000-0630	1000	0	1000	760	240		Under N-1 of 400 kV Berhampore Bheramara, voltage at Berhampore tends to dip.	Revised STOA margin due to operationalization of 250 MW MTOA from Sembcorp Energy India Limited to Bangladesh.
	0630-2330	1000		1000	760	240			
	2330-2400	1000		1000	760	240			

Note 1:	In case of operation of SPS, Transfer Capability will be revised accordingly.
Note 2:	Schedule between India and Bangladesh will be prepared using the above table till the next revision
Note 3:	Transfer Capability between India and Bangladesh in the above table has been evaluated ignoring the constraints from Bangladesh side.
Note 4:	LTA of Bangladesh is considered as 300 MW from DVC and 210 MW from ISGS allocation (excluding auxiliaries+losses). MTOA of 250 MW from Sembcorp Energy India Limited to Bangladesh has been considered.

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Revision No	Date of Revision	Period of Revision	Reason for Revision
1	28th January 2020	Whole Month	Revised STOA margin due to operationalization of 250 MW MTOA from Sembcorp Energy India Limited to Bangladesh.