

Ref.: TBCB/400kV/TL02/MP-II Neemuch/G3/OBD EX-VII

Date: 19/05/2025

<< Issued to all bidders through portal <https://etender.powergrid.in> >>

**Sub: Pre-Bid Tie up for Transmission Line Package TL02 for Pachora PS- Handiya 400kV D/c Quad line & LILO of Khandwa (PG) - Itarsi (PG) 400 kV D/c (Twin Moose) line at Handiya SS associated with "Transmission System for evacuation of power from RE projects in Neemuch (1000MW) SEZ in Madhya Pradesh Phase-II" through Tariff Based Competitive Bidding route prior to RfP bid submission by POWERGRID to BPC. Spec No: CC/T/W-TW/DOM/A10/25/01728**

**(Domestic Competitive Bidding; Funding: Domestic)**  
**[Single Stage Two Envelope System (under e-Procurement)]**

*...Reg. Extension of Date of submission of request reg. issuance of Bidding Documents and deadline of Bid Submission Date*

Dear Sir(s),

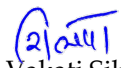
- 1.0 This has reference to the bidding documents for the subject package uploaded alongwith IFB, on the portal <https://etender.powergrid.in> and subsequently uploaded amendments/clarifications to the Bidding Documents.
- 1.1 The dates of submission of request reg. issuance of Bidding Documents and deadline for submission of Bids **are hereby extended** and rescheduled as per the following program:

Existing Schedule	Revised Schedule
<b>Submission of request reg. issuance of Bidding Documents:</b> till 17/05/2025, Time: 23:55 Hrs. (IST)	<b>Submission of request reg. issuance of Bidding Documents:</b> till 21/05/2025, Time: 23:55 Hrs. (IST)
<b>Bid Submission:</b> <b>For Soft Copy part of bids:</b> Date: 19/05/2025, Time: upto 11:00 Hrs. (IST)	<b>Bid Submission:</b> <b>For Soft Copy part of bids:</b> Date: 23/05/2025, Time: upto 11:00 Hrs. (IST)

- 1.2 You are requested to ensure validity of Bid, to be submitted by you, based on the above revised dates.
- 2.0 Except for the above, all other terms and conditions of the Bidding Documents thereof remain unchanged.

Thanking you,

For and on behalf of  
 Power Grid Corporation of India Limited

  
 Vakati Silpa  
 Chief Manager(CS)