

Clarification No-I dated 29.06.2026 to the Bidding Documents of “Reconductoring Package OH01 for (a) Reconductoring of Somanahalli - Bidadi 400kV kV D/c line with HTLS conductor; (b) Reconductoring of Maheshwaram (PG) - Hyderabad 400kV S/c line with HTLS conductor; (c) (i) Reconductoring of ISTS portion of Dimapur (POWERGRID) - Dimapur (DoP, Nagaland) 132kV (ckt-2) ACSR Panther S/c line with Single HTLS conductor and (ii) Reconductoring of ISTS portion of Dimapur (POWERGRID) - Kohima (DoP, Nagaland) 132kV ACSR Panther S/c line with Single HTLS conductor associated with ‘North Eastern Region Expansion Scheme-XXVII (NERES-XXVII)’; [Spec No: CC/NT/W-COND/DOM/A00/26/07413].”

Sl. No.	Clause ref	Bidder's Queries	POWERGRID's Reply
1.	CL 1.4 (C), Section-IA 132kV TL	In continuation to our earlier letter referred above under ref.no.2, regarding the issue of unbalanced/front-loaded bidding, kindly arrange to clarify the technical parameters of 132kV TL specified under clause no.1.4 (C) of Section IA of Volume-II of the tender document, wherein the sag values indicated under Sag-Tensions Conditions appear to be inconsistent with the specified conductor size and corresponding unit weight. We request your kind clarification regarding the correctness of the stated sag values or needful correction.	Bidders may refer to Amendment-I