

Clarification-III dated 13.07.2026 to Bidding Documents for Reconductoring Package OH01 for (i) Reconductoring of Khandong (NEEPCO) – Halflong (POWERGRID) 132kV S/c Transmission Line and (ii) Reconductoring of Halflong (POWERGRID)– Jiribam (POWERGRID) 132kV S/c Transmission Line under North Eastern Region Expansion Scheme-XXIV (NERES-XXIV). Spec. No.: CC/NT/W-COND/DOM/A10/26/08227

SI No:	Clause Reference	Bidders' Query	Reply
1	07_3 Section -VII B HTLS Conductor Rev-8 (March'2026) Clause 1.9.2.1 Core However, in no case, the guaranteed values for torsion & elongation of Steel/ Invar core of the offered HTLS Conductor shall be less than as indicated below: Minimum No. of twists in gauge length equal to 100 times the dia. of wire which the strand can withstand in the torsion test (before stranding) * 12	For higher diameter ranges of UHS/MHS wires, a minimum 12 twists is metallurgically restrictive and inconsistent with standard manufacturing tolerances. Kindly allow the torsion values for Zinc coated/galvanized UHS/MHS steel core wires to be in accordance with IEC 63248:2022 , varying as per the respective wire diameter ranges.	No change in the provision of bidding documents.
2	07_3 Section -VII B HTLS Conductor Rev-8 (March'2026) Clause 2.14 Standards	Kindly incorporate the following standards ASTM B1012/B1012M-26 Standard Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Carbon Fiber Composite Supported (ACCFCS/TW)	No change in the provision of bidding documents.