Amendment No. 01 to IFB dated 14/10/2026 to the Bidding Documents for Pre-Bid tie-up for Transmission Line Package TL01 for 400 kV Lucknow-II Gonda D/c (Quad Moose) line under "Transmission scheme for evacuation of power as part of Rajasthan REZ Ph-IV (Part-6: 6GW) (Bikaner Complex) (Bikaner V: 6GW)- Part D" through Tariff Based Competitive Bidding (TBCB) route.; Spec. No. CC/T/W-TW/DOM/A00/26/13387

Sl. No.	Clause Ref. No.	Existing provision	Amended as
Volume-I: Condition of Contract			
1.	**Clause 3.1 to IFB**	The following transmission lines are included in the scope of **Transmission Line Package TL01:** **400KV LUCKNOW-II-GONDA D/C (QUAD-MOOSE) LINE** This Specification covers the following scope of works: **……..** (xxiv)The installation/stringing of OPGW cable along with associated fittings & accessories shall be carried out by the contractor. The scope of installation/stringing shall include splicing, termination, testing, demonstration for acceptance & commissioning as well as documentation. Splicing is preferred to be carried out at Tension towers locations. However, it shall be permitted at Suspension Tower locations also as required due to site conditions. The installation/stringing and splicing shall be carried out as per owner guidelines (provided as part of TS). The FODP & Approach cable shall also be installed by the Contractor (where ever applicable as per BPS). The use of suitable Heavy-Duty Composite Mats (HDCM) for making temporary access road, equipment staging area, movement of heavy machineries like JCBs, Pokelane, earthmovers, Tension Stringing Equipment's, Cranes, Concrete Mixers, etc. in paddy fields, Swampy, Marshy, Muddy, Sandy and Partially submerged area, etc. shall also be in the scope of contractor. The Provisional quantities of locations where Heavy Duty Composite Mats required to be used are indicated in the relevant Price Schedules of BPS.	The following transmission lines are included in the scope of **Transmission Line Package TL01:** **400KV LUCKNOW-II-GONDA D/C (QUAD-MOOSE) LINE** This Specification covers the following scope of works: **……..** (xxiv)The installation/stringing of OPGW cable along with associated fittings & accessories shall be carried out by the contractor. The scope of installation/stringing shall include splicing, termination, testing, demonstration for acceptance & commissioning as well as documentation. Splicing is preferred to be carried out at Tension towers locations. However, it shall be permitted at Suspension Tower locations also as required due to site conditions. The installation/stringing and splicing shall be carried out as per owner guidelines (provided as part of TS). The FODP & Approach cable shall also be installed by the Contractor (where ever applicable as per BPS). The use of suitable Heavy-Duty Composite Mats (HDCM) for making temporary access road, equipment staging area, movement of heavy machineries like JCBs, Pokelane, earthmovers, Tension Stringing Equipment's, Cranes, Concrete Mixers, etc. in paddy fields, Swampy, Marshy, Muddy, Sandy and Partially submerged area, etc. shall also be in the scope of contractor. The Provisional quantities of locations where Heavy Duty Composite Mats required to be used are indicated in the relevant Price Schedules of BPS. (xxv) **The casting of special pile/well foundations, wherever required, shall be in the scope of the Bidder. The design shall be provided by POWERGRID. If the bidder does not have necessary experience and is not meeting the qualifying requirements specified herein, some other agencies meeting the qualifying requirements may be engaged by the bidder for the casting of pile/well foundations**