



BLUE ENERGY LTD.(BEL)

5th Floor, Alliance Tower, Charkhal, Kathmandu, Nepal, Phone No: 977 1 4545927

NOTICE INVITING TENDERS (INTERNATIONAL COMPETITIVE BIDDING)

Notice No: BEL/PKG- 5TL: 220 kV D/C STHPP-New Markichowk Substation

Dated: 05.08.2026

Sealed bids on Item Rate basis for 220 kV D/C STHPP-New Markichowk Substation are invited on behalf of Blue Energy Limited for Super Trishuli Hydropower Project (STHPP-100 MW) hereinafter referred to as “the Employer” from eligible Firms under International Competitive Bidding (ICB) process by the Employer for Manufacture, Supply and Delivery to Site, Installation, Testing and Commissioning of the transmission line works for STHPP under following package:

BEL/PKG-5TL-: Manufacture, Supply, Installation, Testing and Commissioning of 220 kV Double Circuit Transmission Line from Super Trishuli Hydropower Project to New Markichowk 220kV Substation.

Completion Time: The date of completion i.e. successful, testing and commissioning of 220 kV D/C STHPP-New Markichowk Substation within 9 Months (Nine Months) from the Effective Date of Contract.

1. Clarifications required by the Bidders.

The Bidders requiring any clarification on the Bidding documents may notify the Employer in writing or electronic mail to reach the office of **Mr. Umesh Upadhyay, Blue Energy Ltd., Alliance Tower, 5th Floor, Charkhal Road, Dillibazaar, P.O. Box: 1016, Kathmandu, Nepal, Phone No: +977-1-4545927, Mobile No: +977-9808167689, Email Id: umesh.blueenergy.com.np;** in advance of proposed pre-bid meeting. These will be clarified in the pre-bid meeting.

2. Bid documents

The Bidder may obtain the Bid through electronic mail by the Employer on all working days between 06.08.2026 and 21.08.2026.

3. Site Visit

A site visit by the representative(s) of the Bidder and BEL can be planned by prior information to BEL.

3. Pre-Bid Meeting

A Pre-Bid meeting to prospective Bidders will be held through an Online meeting or in the Office of BEL at Kathmandu, wherein the Bidders shall be given an opportunity to obtain clarifications, if any, regarding the work and Bid conditions. The bidder shall submit the queries latest by **04.09.2026**. The exact time and date of pre bid meeting shall be intimated separately. Clarifications shall be shared with all potential bidders through email.

4. Submission of Bids

Sealed Bids superscribed "Bid for BEL/PKG-5TL: 220 kV D/C STHPP-New Markichowk Substation" shall be submitted in a single cover containing Qualification & Techno-Commercial and Price Bid. Bid must reach in the office of Mr. Umesh Upadhyay, Blue Energy Ltd., Alliance Tower, 5th Floor, Charkhal Road, Dillibazaar, P.O. Box: 1016, Kathmandu, Nepal by **18.09.2026**, at 1500 hours.

If the due date of receipt of Bids as aforesaid is declared holiday, Bids would be received upto 1500 Hrs. on the next working day. Bids received late may be rejected & incomplete Bids will not be entertained.

5. Bid Security

The Bid Security of NPR 10 Lacs (In words Nepalese Rupees Ten Lacs Only) must accompany each Bid and the Bid not accompanied by the Bid Security shall be rejected as non-responsive.

6. Bid Validity Period

Bid shall be valid for a period of 180 days from the due date of submission of Bid.

7. Whom to Contact

For any further information on the Bid, the Bidders may contact the person named in Para 1 in his offices at the above given address or through electronic mail or telephonically.

- 8.** The Employer shall have the right to reject all or any of the Bids and shall not be bound to accept the lowest or any other Bid or to give any reason for such decision without any liability to the Employer. .

Sd/-

For & on behalf of Blue Energy Limited

ELIGIBLE BIDDERS

Eligible Bidders either participating as a Sole Bidder or as a Joint Venture (JV) / Consortium shall meet the following minimum qualifying requirements:

Technical Criteria:

(a) General Experience

- i. The bidder must have proven experience in successful completion of Design, Manufacture, Supply, Installation, Testing and Commissioning of 132 kV or above transmission line of one or more projects either as Sole bidder or JV/Consortium which shall include Design, Manufacture, supply of towers and its accessories, supply of conductors, survey, foundation work, tower erection work, stringing of conductor / OPGW etc. The bidder must have an average annual turnover of at least NPR 10 Crores (Nepalese Rupees ten Crores only) in the last 5 years for transmission line works only.

(b) Specific Technical Experience

- i. The bidder must have designed, type tested, manufactured and supplied 220kV D/C transmission line latticed towers FOR WIND ZONE 4 (47 m/sec) suitable for ACSR Zebra conductor (1 conductor per phase) for a minimum length of 15 KM.
- ii. The bidder should have successfully completed at least one project including survey, foundation work, tower erection work, stringing of conductor / OPGW, testing and commissioning of transmission line of voltage class 220kV/132kV and above for a minimum length of 15 KM for similar scope of work in the last five years.

Bidders who are not manufacturers, have to enter with a manufacturer as JV or Consortium partner having experience of design, manufacture and supply of 220 kV D/C type tested tower to fulfil the above criteria.

Sole bidder who are not manufacturer may associate with the manufacturer having experience of design, manufacture and supply of 220 kV D/C type tested tower to fulfil the above criteria.

Notes:

- 1 The bidder shall furnish the copies of design and type test reports along with drawings, for all types of towers indicated in the Price Schedule 1 and 2.
- 2 The bidder will have to submit credentials to prove their eligibility to participate in the bid. The experience certificate of work done in hilly region will be preferable
- 3 In case of consortium or Joint venture, lead partner should have experience of either b (i) or b (ii) above of specific criteria and both partners combined together should satisfy the eligibility criteria as a whole.

Financial Capacity

- a) In case of sole bidder participating in the bid, the average annual turnover in the preceding five (5) completed financial years as on the date of bid submission shall not be less than NPR 20 Crores and must have a positive Net Worth in last two audited financial years.
- b) In case of JV/Consortium participating, the average annual turnover in the preceding five (5) completed financial years as on the date of bid submission shall not be less than NPR 30 Crores and must have a positive Net Worth in last two audited financial years.

Nature of Bidders (Joint Venture (JV) /Consortium Qualification Requirements)

Bidders are allowed to form Joint venture or Consortium with the Manufacturers only. For the purpose of meeting minimum individual experience requirements, the experience of JV/Consortium Partners shall not be combined. Each Partner shall independently satisfy the minimum experience requirement applicable to that Partner. Experience for all partners should collectively fulfill the criteria as per clause 2.1.1 and 2.1.2 (b).

A Joint Venture (JV)/Consortium shall comply with the following minimum qualification requirements:

JV Composition/Consortium

The number of partners in the Joint Venture/Consortium, including the Lead Partner, shall not exceed two (2).

Lead Partner Requirements

The Lead Partner shall individually satisfy the following:

- a. The General Experience criteria as specified in Clause 2.1.1(a).
- b. The Specific Technical Experience as specified in Clause 2.1.1 b (either i or ii);
- c. An average annual turnover of not less than 70% of the requirement specified in Clause 2.1.2 (b); and net worth should be positive as specified in Clause 2.1.2 (b)

Other Partner(s) Requirements

Each of the other partner(s) (non-lead) shall individually meet the following minimum requirements:

- a. The General Experience criteria as specified in Clause 2.1.1(a).
- b. The Specific Technical Experience as specified in Clause 2.1.1 b (either i or ii)
- c. An average annual turnover of not less than 30% of the requirement in Clause 2.1.2 (b) and net worth should be positive.