Nepal Electricity Authority

Transmission Directorate
Grid Development Department
Burtibang paudi-Amrai Tamghas Sandhikharka Gorushinge 132 kV Transmission Line Project

Phone: 9823024363

Ref No: 2075/076
Ch. No.: 2

22nd July, 2018

To,
All the Bidders,

Subject: Issuance of Clarification-I and Addendum-I

Ref: Design, Supply, Installation, Testing and Commissioning of 132 kV Transmission line at Sandhikharka - Burtibang section (IFB No. BPTSG-074/75-03)

Dear Sir/Madam,

In reference to the captioned Tender published on 20th June, 2018, we are hereby attaching the clarification-I sought by the bidders pursuant to clause 7.1 and addendum-I pursuant to clause 8.1 of the volume-I of the Bidding Documents.

It is hereby requested you all to acknowledge the receipt of the same.

With Regards

Manoj Prasad Chaudhary
Project Manager

Nepal Electricity Authority

Transmission Directorate

Grid Development Department

Burtibang paudi-Amrai Tamghas Sandhikharka Gorushinge 132 kV Transmission Line Project

IFB No. BPTSG-074/75-03: Design, Supply, Installation, Testing and Commissioning of 132 kV Transmission line at Sandhikharka - Burtibang section

Clarification-I

S. No.	Description Clause of reference for required clarification	Bidder's Query	NEA's Response
1.	Volume-I, Section 3- Evaluation and Qualification Criteria, Clause 2.4.2 Specific Construction Experience (a) Contracts of Similar Size and Nature (b) Construction Experience in Key Activities	We have completed Turnkey construction of 230kV and 110kV Transmission lines in one contract/single package with cumulative route length of 49 Km (9 lines) with project value of USD 6.8 Million Kindly verify whether we would be meeting the 2.4.2 Specific Construction Experience (a) & (b) as per NEA Qualification Requirement?	Contract with same Contract Identification No. shall be considered as a single contract.
2.	Volume-II Technical Specifications Chapter-1 Transmission Line Tower Clause 1.6.10	Kindly clarify whether we have to only submit with our bid detailed design calculations and drawings for DA and DD/DE type towers. In BoQ DB, DC & DF type towers are also given.	Confirmed as it is. Detailed design calculations and drawings for all types of towers (based on Tower spotting) are to be done by the contractor after the contract is awarded.

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3.	Volume-II Technical Specification Chapter-1 Transmission Line Tower Clause 1.10.2 Volume-II Chapter-3 Tower Foundation and Civil Works Clause 3.10.1.2	Kindly clarify whether we have to estimate & submit with our bid, tower weights & foundation quantities for each type of tower required as per scope of works or only DA & DD/DE type tower. In case, estimation of weights & foundation quantities is not in scope of bidder, then kindly we request to provide weights & foundation quantities for each type of tower.	Tower weights for DA & DD/DE shall be estimated/ submitted along with the bid by the contractor; detail design shall be done for all types of towers as per site condition by the contractor after the contract is awarded. Estimation of foundation quantities is in Bidder's scope.
4.	Volume-II Technical Specification Chapter-1 Transmission Line Tower Clause 1.14.1	As per price schedule only proto type testing of tower is be done. Kindly clarify whether galvanized tower of each type complete with 9 M extension shall be subjected to design and destruction tests. Also where should design & testing charges be included in the price BoQ.	Destruction test of each type complete with 9 M extension shall be done and charges related to it shall be included within Proto type testing. No separate payment shall be made for design; it should be included in supply portion itself.