

NEPAL ELECTRICITY AUTHORITY

Project Management Directorate

Amlekhgunj 132 kV Substation Construction Project

PMD/PTDEEP/ASCP/2079/80-01: Procurement of Plant for "Design, Supply, Installation, Testing and Commissioning of Amlekhgunj 132/66/11 kV GIS Substation"

AMENDMENT NO. 1 TO BIDDING DOCUMENT

S. No	Reference of Document	Existing provision	Amended as
1	Volume-I, Section-3, Evaluation and Qualification Criteria 2.4.1. Contracts of Similar Size and Nature	Participation as a contractor, JV partner, or subcontractor, in at least 2 (two) contracts that has been successfully or substantially completed within the last 10 years and that is similar to the proposed contract, where the value of the Bidder's participation exceeds US\$ 10.5 million. The similarity of the Bidder's participation shall be based on design, supply, installation, testing and commissioning of 132 kV or higher voltage GIS Substation	Participation as a contractor, JV partner, or subcontractor, in at least 2 (two) contracts that has been successfully or substantially completed within the last 10 years and that is similar to the proposed contract, where the value of the Bidder's participation exceeds US\$ 10.5 million. The similarity of the Bidder's participation shall be based on design, supply, installation, testing and commissioning of 132 kV or higher voltage GIS Substation. Out of the above two Contracts, one should have been executed outside the Bidder's home country.
2	Volume-I, Section-3, Evaluation and Qualification Criteria 2.5. Subcontractors 1. Power Transformer (132 kV voltage class)	iv) Must submit the type test report carried out by reputed independent testing laboratory for the identical item in the same rating and construction. v) Must have successfully carried out the complete type test including Dynamic Short Circuit (DSC) test as per IEC over last 7 years period as on the originally scheduled date of bid opening in Reputed Independent Testing Laboratory on : - 132 kV voltage class, three phase 100 MVA transformer or higher voltage level or higher rating transformer.	iv) Must submit the type test report carried out by reputed independent testing laboratory for the identical/similar rating of same voltage level except for DSC Test. v) Must have successfully carried out the Dynamic Short Circuit (DSC) test as per IEC over last 10 years period as on the originally scheduled date of bid opening in Reputed Independent Testing Laboratory on : - 132 kV voltage class, three phase 100 MVA transformer or higher rating capacity of transformer with same voltage level.

