



নর্দান ইলেকট্রিসিটি সাপ্লাই কোম্পানী লিমিটেড  
Northern Electricity Supply Company Limited  
(An Enterprise of Bangladesh Power Development Board)  
তত্ত্বাবধায়ক প্রকৌশলী (ক্রয়)- এর দপ্তর  
প্রধান কার্যালয়, বিদ্যুৎ ভবন, হেতেম খাঁ, রাজশাহী।



Memo No: 27.29.0000.012.07.012.21-414

Date: 31/03/2021

**2<sup>nd</sup> Amendment**

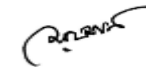
**Tender Name:** “Procurement of “Design, Supply, Erection, Installation, Testing and Commissioning of Upgradation of Horogram and Airport, 33/11 KV Substation on Turnkey Basis under Rajshahi Division Power Distribution Project (ICT)”-Package-2, Lot-1.

**Tender Ref. No:** 27.29.0000.012.07.012.21-250, Date: 09/02/2021

Amendment at Tender Document		
Sl. No	Written as	Shall Be Amended (Replaced) As
ITT 14.1 (a) General Experience	The Tenderer shall have a minimum of Five (05) years of overall experience in the business of supply, Installation, Erection, Testing, Commissioning of electrical substation in govt./semi govt./autonomous electricity utilities in Bangladesh in the role of contractor or management contractor (years counting backward from the date of IFT).	The Tenderer shall have a minimum of five (05) years of overall experience in the business of supply, Installation, Erection, Testing, Commissioning of electrical substation in electricity utilities in the role of contractor or management contractor (years counting backward from the date of IFT).
ITT 14.1 (b) Specific Experience	<p>The minimum specific experience as a Contractor or Management Contractor in similar to the proposed plant and services in at least a number of <b>2 (two)</b> contract(s) of similar nature*, complexity and methods/construction technology successfully completed within the last <b>10 (ten)</b> years (years counting backward from the date of IFT), each with a value of at least <b>Tk. 10.00 (Ten) Crore</b> in govt./semi govt./autonomous electricity utilities in Bangladesh.</p> <p>In addition, performance of the completed turnkey contracts and ongoing turnkey contract(s) as mentioned in <b>Annexure: 5-1</b> and <b>Annexure: 5-2</b> shall be taken into consideration during evaluation.</p> <p><u>Note:</u></p> <ol style="list-style-type: none"><li>The Tenderer shall have to submit End User Certificate(s) in End User’s official pad; in favor of above-mentioned experience stating that the performance of the supplied plant and services are satisfactory for at least one (01) year.</li><li>The End User Certificate(s) duly signed by the end user shall mention the name &amp; commissioning date of the plant and services which were designed, supplied, installed/constructed, tested and commissioned by Tenderer (lead partner in case of JV) and shall contain end-user’s full mailing address, e-mail address, website address, fax number and phone number for the convenience of authentication. In any case, NESCO reserve the right to verify genuineness of End User Certificate(s).</li><li>Certificate(s) those are not in Bangla/English must be notarized on translated English version.</li></ol> <p>*Similar nature means: Construction of 33/11kV or higher voltage level GIS/AIS/GIS+AIS Substation and having capacity regarding engineering, supply,</p>	<p>The minimum specific experience as a Contractor or Management Contractor in similar to the proposed plant and services in at least a number of <b>2 (two)</b> contract(s) of similar nature*, complexity and methods/construction technology successfully completed within the last <b>10 (ten)</b> years (years counting backward from the date of IFT), each with a value of at least <b>Tk. 10.00 (Ten) Crore</b> in Electricity Utility.</p> <p>In addition, performance of the completed turnkey contracts and ongoing turnkey contract(s) as mentioned in <b>Annexure: 5-1</b> and <b>Annexure: 5-2</b> shall be taken into consideration during evaluation.</p> <p><u>Note:</u></p> <ol style="list-style-type: none"><li>The Tenderer shall have to submit End User Certificate(s) in End User’s official pad; in favor of above-mentioned experience stating that the performance of the supplied plant and services are satisfactory for at least one (01) year.</li><li>The End User Certificate(s) duly signed by the end user shall mention the name &amp; commissioning date of the plant and services which were designed, supplied, installed/constructed, tested and commissioned by Tenderer (lead partner in case of JV) and shall contain end-user’s full mailing address, e-mail address, website address, fax number and phone number for the convenience of authentication. In any case, NESCO reserve the right to verify genuineness of End User Certificate(s).</li><li>Certificate(s) those are not in Bangla/English must be notarized on translated English version.</li><li><b>Electricity Utility means an organization/company that engages in electricity generation/ transmission / distribution of electricity for sale in a regulated market.</b></li></ol> <p>*Similar nature means: Construction of 33/11kV or higher voltage level GIS/AIS/GIS+AIS Substation and having capacity regarding engineering, supply,</p>

Amendment at Tender Document		
Sl. No	Written as	Shall Be Amended (Replaced) As
	<i>erection, installation, testing and commissioning of at least 2x10/13.33MVA or higher capacity substations on turnkey basis.</i>	<i>erection, installation, testing and commissioning of at least 2x10/13.33MVA or higher capacity substations on turnkey basis.</i>
ITT 24.2(r)-12	At least 02 (two) nos. Manufacturer's Satisfactory Performance Certificates from Electricity Utility as End User depicting that each offered type or higher capacity rating Power Transformer, 33kV Outdoor VCB, 33kV PCM Panel, 11kV VCB with PCM Panel, Battery & Battery Charger, 11kV XLPE Power Cable, 33kV & 11kV LA, CT & PT of same voltage class within last 10 (ten) years i.e. years counting backward from the date of publication of IFT in the newspaper and has been in satisfactorily service for at least 02(two) years. The Satisfactory Performance Certificate (SPC) shall be in End User's official pad and shall contain end-user's full mailing address, e-mail address, website address and fax / telephone number for the convenience of authentication. <i>Note: Electricity Utility means govt./semi govt./autonomous electricity utilities engaged in Bangladesh.</i>	At least 02 (two) nos. Manufacturer's Satisfactory Performance Certificates from Electricity Utility as End User depicting that each offered type or higher capacity rating Power Transformer, 33kV Outdoor VCB, 33kV PCM Panel, 11kV VCB with PCM Panel, Battery & Battery Charger, 11kV XLPE Power Cable, 33kV & 11kV LA, CT & PT of same voltage class within last 10 (ten) years i.e. years counting backward from the date of publication of IFT in the newspaper and has been in satisfactorily service for at least 02(two) years. The Satisfactory Performance Certificate (SPC) shall be in End User's official pad and shall contain end-user's full mailing address, e-mail address, website address and fax / telephone number for the convenience of authentication. <i>Note: Electricity Utility means an organization/company that engages in electricity generation/ transmission / distribution of electricity for sale in a regulated market.</i>
GTP No- 8.03 Sl. No-100	The PCM Panel Shall be complied all the technical specification mentioned in Section-7	The PCM Panel Shall be complied all the technical specification mentioned in Section-7 and GTP no-8.11 & 8.13
GTP No- 8.11	Guaranteed Technical Particulars of 11kV Indoor Bushing /Ring Type Single Phase Current Transformer for regular substation	Guaranteed Technical Particulars of 11KV Indoor Bushing /Ring Type Single Phase Current Transformer for regular substation (11 KV switchgear)
GTP No- 8.13	Guaranteed Technical Particulars of 11kV Indoor Type Single Phase Potential Transformer for regular substation	Guaranteed Technical Particulars of 11kV Indoor Type Single Phase Potential Transformer for regular substation (11 KV switchgear)

**Note: This Amendment shall be a part of the tender document. All other terms & conditions shall remain unchanged.**



31/03/2021

(Md. Mizanur Rahman)

Superintending Engineer (Procurement)  
NESCO Ltd., Rajshahi.

Copy to:

1. Managing Director, NESCO, Rajshahi.
2. Executive Director, Technical, NESCO, Rajshahi.
3. Chief Engineer, Services, NESCO, Rajshahi.
4. Project Director, Extension & Renovation Project of Distribution Line & Sub-Station for Rajshahi Division, Rajshahi.
5. Superintending Engineer, Design & Inspection, NESCO, Rajshahi.
6. Distribution to All Prospective Tenderers.
7. Office Copy.