



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी

Indian Institute of Technology Guwahati

गुवाहाटी - 781 039, असम

Phone: (0361) 2582061, 2582075 Fax: (0361) 2692771

Infrastructure, Planning and Management(IPM)
अवसंरचना, योजना एवं प्रबंधन (आई पी एम) अनुभाग

Date: 15/05/2026

CORRIGENDUM

Name of Work: Augmentation of 33 / 11 KV Sub-station at IIT-Guwahati Campus.

NIT No.: IITG/IPM/NIT/C/2026-27/15, Dated: 07.05.2026

Following corrections were made in the uploaded tenders (Technical Bid) of the above said work:

1. In Special Terms & Conditions of the Tender:

In the existing Tender	To be read as
<p>1. The scope of this contract shall consist of as follows:</p> <ul style="list-style-type: none">a. Supply, installation, testing and commissioning of 7.5MVA, 33/11KV, OLTC Transformer.b. Supply, installation, testing and commissioning of Control & Relay Panel.c. Supply, installation, testing and commissioning of 33KV, 25KA, outdoor Vacuum Circuit Breaker.d. Supply, installation, testing and commissioning of 33KV outdoor CT.e. Supply, installation, testing and commissioning of 33KV Isolator.f. Supply, installation, testing and commissioning of 33KV Lightning Arrester.g. Supply and laying of 11KV HT XLPE underground power cable.h. Supply, laying and testing of control cable.i. Supply, installation, testing and commissioning of Aluminium Tubular Bus.j. Supply, installation, testing and commissioning of earth pit with all accessories as required.	<p>1. Scope of Work:</p> <ul style="list-style-type: none">1.1. The scope of works includes augmentation of the 33/11KV sub-station of IIT Guwahati as per details below.1.2. Augmentation of the capacity of the present 33/11 KV Sub-station of IIT Guwahati from 17.5MVA (2 x 5 MVA and 1 X 7.5MVA) to 20MVA by replacing 1(one) 5MVA, 33/11KV Transformer with 7.5 MVA 33/11KV transformer along with associated equipment consisting of following works —<ul style="list-style-type: none">i) Supply, Installation, testing & commissioning of 1 (one) 7.5MVA, 33/11KV, outdoor transformer with OLTC, RTCC panel etc.ii) Supply, installation, testing & commissioning of 1(one) set 33KV outdoor VCB.iii) Supply, installation, testing & commissioning of 1(one) set 33KV outdoor CT.iv) Supply, installation, testing & commissioning of 1(one) set 33KV outdoor PT.v) Supply, installation, testing & commissioning of 1(one) set 33KV outdoor Isolators.vi) Supply, installation, testing & commissioning of 1(one) set 33KV Control & Relay Panel.vii) Supply, laying, testing & commissioning of power, control & metering cables.viii) Supply & installation of 36KV post/bus insulators.



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	<ul style="list-style-type: none">ix) Supply, fabrication of GI structures for equipment/ PI.x) Supply, installation of aluminium tubular bus including connectors.xi) Civil works like foundations for equipment & structures, cable trenches etc.xii) Supply, installation, testing & commissioning of the earthing system.xiii) Commissioning of the entire system.xiv) Replacement of existing equipment like 5MVA 33/11KV Transformer, 33KV Control and Relay Panel, 33KV CT, 33KV PT, 33KV Isolator, 33KV SF6 Breaker, etc. <p>1.3 Scope shall also include necessary liaison with the Central Electricity Authority for submission of all drawings, documents, test-certificates as may be necessary for statutory approval of the installations. It may be noted that fulfilling the requirements of the provisions of the IE Rules and relevant guidelines from the CEA is the responsibility of the contractor and the works shall be deemed to be completed satisfactorily only after approval from the CEA.</p> <p>1.4 Since the works covered under the scope are basically augmentation of the existing sub-station, some items might require matching with the existing items. Therefore, the successful bidder shall carefully study the existing system before submission of the layouts/ drawings for approval. Moreover, the works involved shall be planned and scheduled in coordination with the Engineer-in- Charge including the works requiring shut-down. Installation of some equipment may involve dismantling of existing switchgear for which no extra payment will be made. Tenderers are therefore requested to visit the sub-stations before submission of their tenders.</p> <p>1.5 Supervision of the entire electrical works by licensed electrical supervisor and ensuring compliance to all relevant specifications, statutory Acts & Rules.</p> <p>1.6 Necessary handling of equipment including loading, unloading and also transportation of the equipment to be supplied by the department</p>
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	wherever required.
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2. All other items and terms & conditions will remain same.

Sd/-

HOS (Engineering)