

CORRIGENDUM-01

TENDER NO: IUAC/NIT/19/UGN/2016-17

Name of Work: **Supply, Installation, Testing and Commissioning of 2MVA, 11KV/433V, Compact Substation**

The following clarifications are made to the tender no: TENDER NO: IUAC/NIT/19/UGN/2016-17. Kindly take note of these clarifications before submitting price bid.

At Page # 2 :

General Terms and Conditions: Clause: 2 (i)

Similar Works means Supply, Installation, Testing and Commissioning of packaged compact substation including all HT & MV switch gears, panels & transformer.

May be read as

Similar Works shall mean Supply, Installation, Testing and Commissioning of minimum 11/0.433KV, 1600KVA substation including all HT , LT switch gears & transformers.

At Page # 2 :

General Terms and Conditions: Clause: 2 (ii)

The tenderer must have a valid Electrical Contractor's License issued by any State / Union government. Copy of the license must be submitted.

May be read as

The tenderer must have a valid Electrical Contractor's License issued by any State / Union government to work on **11KV and above**. Copy of the license must be submitted.

At Page # 4 :

General Terms and Conditions: Clause: 7 (i)

Performance Guarantee:

SUBMISSION: The successful tenderer has to submit a performance guarantee of an amount equal to 10% of total contract value within a period of 15 days from the date of issue of LOI/Purchase Order. Performance Bank guarantee shall be drawn in favor of Inter University Accelerator Centre as applicable. Validity shall be for a period of 12 months. In case of contract extension with or without LD the validity of BG shall also be extended.

May be read as

SUBMISSION: The successful tenderer has to submit a performance guarantee of an amount equal to **5%** of total contract value within a period of 15 days from the date of issue of LOI/Purchase Order. Performance Bank guarantee shall be drawn in favor of Inter University Accelerator Centre as applicable. Validity shall be for a period of 12 months. In case of contract extension with or without LD the validity of BG shall also be extended.

At Page # 26 :

OIL COOLED TYPE DISTRIBUTION TRANSFORMERS

4.4.1(i) IS 2026 - Part I to V power transformers.

May be read as

4.4.1(i) IS:2026 - Part I to V power transformers and IS:1180 up to date.

At Page # 26 :

OIL COOLED TYPE DISTRIBUTION TRANSFORMERS

4.4.4 Capacity and Rating

The temperature rise at the above conditions and at the altitude not exceeding 1000 meters shall be as follows: -

By resistance method 55⁰ C (maximum temperature being 95⁰ C). By thermometer 50⁰ C. If the site conditions indicated for a particular job is more severe than the refereed ambient temperature mentioned above, the temperature rise shall be suitably scaled down such that the hot spot temperature shall not exceed the values for the reference conditions.

May be read as

The temperature rise at the above conditions and at the altitude not exceeding 1000 meters shall be as follows: -

By resistance method 45⁰ C (maximum temperature being 95⁰ C). By thermometer 40⁰ C. If the site conditions indicated for a particular job is more severe than the refereed ambient temperature mentioned above, the temperature rise shall be suitably scaled down such that the hot spot temperature shall not exceed the values for the reference conditions.

At Page # 27 :

OIL COOLED TYPE DISTRIBUTION TRANSFORMERS

4.4.8 (a), (h), (i), and (p) ; 4.4.9 ; 4.4.10 and 4.4.12 are not relevant for compact packaged unit substation.

At Page # 29 :

4.4.16 Maximum Allowable Power Transformer Losses

Losses shall be as per IS:1180 latest amendment and minimum star rating shall be star1.

In view of above changes last date for submission and opening are amended as below

Last Date and Time of Submission of Tender : 10/03/2017 at 3 p.m.

Date & Time for opening of Tender (Techno-commercial bid - Part-A) : 10/03/2017 at 3.30 p.m.

All other contents remain unchanged.

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