



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
Indian Institute of Technology Guwahati
गुवाहाटी - 781 039, असम
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Infrastructure, Planning and Management(IPM)
अवसंरचना, योजना एवं प्रबंधन (आई पी एम) अनुभाग

CORRIGENDUM

Extension of Time

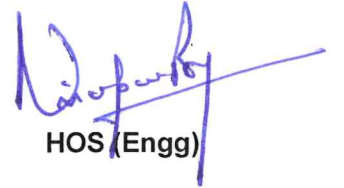
**Name of Work: Supply of 11/0.433KV Cast Resin Type Dry Transformer
in IITG Campus.**

NIT No.: IITG/IPM/NIT/C/2022-23/01 dated: 04.04.2022

The date and time for download, submission and opening of the tender has been rescheduled as below:

1. Extended date of download of the tender paper from 20.05.2022 upto 30.05.2022
2. Last date and time of submission of the tender: 14.00 hrs on 30.05.2022
3. Date and time of opening of the tender: 15.30 hrs on 30.05.2022

All other items and terms & conditions will remain same.


HOS (Engg)



Date: 13/05/2022

CORRIGENDUM

Name of Work: Supply of 11/0.433KV Cast Resin Type Dry Transformer in IITG Campus.

NIT No.: IITG/IPM/NIT/C/2022-23/01 dated: 04.04.2022

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

1. In the **SECTION-1** of INTENT OF THE SPECIFICATION AND GENERAL CONDITIONS in the clause no. 1.17 of technical bid has been revised as follows and to be included in the technical bid of the tender replacing the earlier one. The revised clause is as follows:

GUARANTEE:

| In the existing Tender | | To be read as | |
|---|---------|---|---------|
| 1.17 Transformer Losses: 1. The bidder shall guarantee the total loss at 50% and 100% load condition (at rated voltage and frequency and at 75°C) and these should be within the limits of maximum total losses declared by IITG for both 50% and 100% loading values (as per table below). | | 1.17 Transformer Losses: 1. The bidder shall guarantee the total loss at 50% and 100% load condition (at rated voltage and frequency and at 75°C) and these should be within the limits of maximum total losses declared by IITG for both 50% and 100% loading values (as per table below). | |
| Description | Rating | Description | Rating |
| | 1000KVA | | 1000KVA |
| Maximum Losses at 50% loading at 75°C (Watts) | 2790 | Maximum Losses at 50% loading at 75°C (Watts) | 4500 |
| Maximum Losses at 100% loading at 75°C (Watts) | 7700 | Maximum Losses at 100% loading at 75°C (Watts) | 12000 |

2. In the **SECTION-4** of TECHNICAL SPECIFICATION of technical bid of the tender replacing the earlier one. The revised clause is as follows:

Clause No-6: NAME PLATE AND MARKING:

| In the existing Tender | To be read as |
|---|---|
| 6.1 MARKING PLATES: SL NO-4: <u>BIS Certification Mark:</u> The Bidder is required to get approval from BIS and display BIS mark on the name plate. | The Transformer will be considered as per ECBC specification. |



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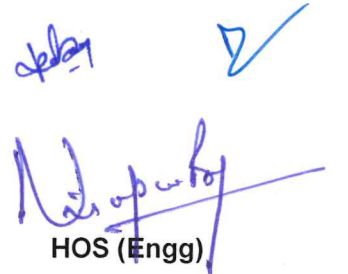
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3. Clause No-10 (GUARANTEE):

| In the existing Tender | To be read as |
|--|---|
| SL NO-1: Bidder shall stand guarantee towards design, materials, workmanship & quality of process/ manufacturing of items under the contract for due and intended performance of the same, as an integrated product delivered under this contract. In the event any defect is found by the Purchaser up to a period of 54 months from the date of commissioning or 60 months from the date of last supplies made under the contract, whichever is earlier. | SL NO-1: Bidder shall stand guarantee towards design, materials, workmanship & quality of process/ manufacturing of items under the contract for due and intended performance of the same, as an integrated product delivered under this contract. In the event any defect is found by the Purchaser up to a period of 12 months from the date of commissioning or 18 months from the date of supply made under the contract, whichever is earlier. |

4. All other items and terms & conditions will remain same.


HOS (Engg)