

**MORMUGAO PORT TRUST**

**ENGINEERING MECHANICAL DEPARTMENT**

Quotation FOR **“Transformers Testing and Relays Calibration”**

**Quotation No: CME/XEN/E-HR/H4/06**

**AMENDMENT**

**CLARIFICATIONS/CORRECTIONS/ ADDITIONS / DELETIONS, ETC...**

**[Total Number of Pages: 02]**

**NOTE:**

1. Amendment is issued consequent to the corrections made to the quotation document. This “Amendment” should be read in conjunction with quotation Document reference no. **CME/XEN/E-HR/H4/06**
2. Consequential changes, arising out of this Amendment, will be deemed to have been effected, even if the same were not incorporated specifically in the Tender Document.
3. All other terms and conditions of the Tender Document will remain unchanged.
4. One set of this “Amendment”, along with one set of quotation Document, shall be submitted along with the Techno-Commercial Offer, with each page of it, duly signed and stamped, as token of acceptance.

## AMENDMENT

| Sr. no | Clause no. | Tender condition   | Correction to clause/ clause addition  |
|--------|------------|--|--|
| 1      | 4.2        | The offered rates shall be inclusive of all taxes and duties. Service Tax shall be paid as applicable. | The rates and amounts submitted by the Bidder shall include all payments on account of , levies, duties, royalties, etc., payable to the State of Goa or Government of India or any other authority or Body Corporate and all other incidental charges that the Bidder may have to bear for the execution of the Works. The Bidders shall make their own arrangements to ascertain the applicable rates in respect of Central Excise Duty from the concerned Govt. Authorities. However <b>GST</b> will be paid extra as applicable. |
| 2      | ANNEXURE-I | PRICE SCHEDULE   | Amended to include column on <ul style="list-style-type: none"><li>• GST</li><li>• Footer note has been amended to exclude GST from the base unit Prices.</li></ul> Amended Annexure I is attached below.  |

**PRICE SCHEDULE**

| Sr.no    | Test   | Unit | Qty. | Basic Unit<br>Rate | Amount<br>₹ | GST<br>% | Total Amount<br>including GST<br>₹ |
|----------|--|------|------|--------------------|-------------|----------|------------------------------------|
| <b>A</b> | <b>All Test on 5 MVA<br/>Transformer as detailed<br/>below</b>   | Nos  | 2    |                    |             |          |                                    |
| 1        | Tests on transformer solid<br>Insulation                         |      |      |                    |             |          |                                    |
| 2        | Tests on transformer<br>conductor and OLTC                       |      |      |                    |             |          |                                    |
| 3        | Tests on transformer core  |      |      |                    |             |          |                                    |
| 4        | Tests on transformer HV<br>Bushings                              |      |      |                    |             |          |                                    |
| 5        | Tests on Transformer Oil:<br>(OLTC/Top/Bottom)                   |      |      |                    |             |          |                                    |
|          |  |      |      | Sub total          |             |          |                                    |
| <b>B</b> | <b>All Test on 2 MVA<br/>Transformer as detailed<br/>below</b>   | Nos  | 1    |                    |             |          |                                    |
| 6        | Tests on transformer solid<br>insulation                         |      |      |                    |             |          |                                    |
| 7        | Tests on transformer core  |      |      |                    |             |          |                                    |
| 8        | Tests on Transformer<br>oil(OLTC/Top/Bottom)                     |      |      |                    |             |          |                                    |
|          |  |      |      | Sub total          |             |          |                                    |
| <b>C</b> | <b>All Test on 630 KVA<br/>Transformer as detailed<br/>below</b> | Nos  | 4    |                    |             |          |                                    |
| 9        | Tests on transformer solid<br>insulation                         |      |      |                    |             |          |                                    |
| 10       | Tests on transformer core  |      |      |                    |             |          |                                    |

| Sr.no    | Test  | Unit | Qty. | Basic Unit Rate    | Amount | GST % | Total Amount including GST |
|----------|---|------|------|--------------------|--------|-------|----------------------------|
| 11       | Tests on Transformer oil(OLTC/Top/Bottom)                                 |      |      |                    |        |       |                            |
|          |   |      |      | Sub total          |        |       |                            |
| <b>D</b> | <b>All Test on 500 KVA Transformer as detailed below</b>                  | Nos  | 3    |                    |        |       |                            |
| 12       | Tests on transformer solid insulation                                     |      |      |                    |        |       |                            |
| 13       | Tests on transformer core   |      |      |                    |        |       |                            |
| 14       | Tests on Transformer oil(OLTC/Top/Bottom)                                 |      |      |                    |        |       |                            |
|          |   |      |      | Sub total          |        |       |                            |
| <b>C</b> | <b>Relay calibration and testing</b>                                      |      |      |                    |        |       |                            |
| 15       | Inverse overcurrent relay - Thaisoon Electric India Pvt. ICC type         | Nos  | 1    |                    |        |       |                            |
| 16       | Earth Leakage Fault relay- Mysore Electric Instrument Bangalore. IEF type | Nos  | 1    |                    |        |       |                            |
| 17       | Inverse overcurrent relay- Mysore Electric India. ICC type                | Nos  | 1    |                    |        |       |                            |
| 18       | Auxiliary Relay- English Electric. VAA capacitor type                     | Nos  | 1    |                    |        |       |                            |
| 19       | Tripping Relay- English Electric.VA type                                  | Nos  | 1    |                    |        |       |                            |
| 20       | Alstom –MICOM P121 B00F22   | Nos  | 11   |                    |        |       |                            |
| 21       | MICOM P111 relay  | Nos  | 2    |                    |        |       |                            |
|          |   |      |      | Sub total          |        |       |                            |
|          |   |      |      | <b>Grand total</b> |        |       |                            |

(In words Rupees \_\_\_\_\_  
\_\_\_\_\_ only)

Note:-

- The bidder shall quote the price exclusive of GST. Applicable GST shall be paid on the quoted price. The bidder shall indicate the applicable GST rate on the goods/services in the price bid.
- Evaluation of the tenderers will be done on the basic unit price.