## TPSODL

## Corrigendum No. - 3

Date: 03-12-2022

## Tender Enquiry No- TPSODL/OT/2022-23/89

Work Description - SITC of Transformer Monitoring Unit

Clause 1.3: Dates in Calendar of events revised as below

|  |  | Existing Calendar | Revised Calendar |
| :---: | :--- | :---: | :---: |
| (a) | Last Date of receipt of Tender Fee | 03.11 .2022 17:00 Hrs. | 06.12 .2022 17:00 Hrs. |
| (b) | Last Date of receipt of pre-bid queries, if any | No Change | No Change |
| (c) | Date and Time of Pre-Bid Meeting | NA | NA |
| (d) | Last Date of Posting Consolidated replies to all the <br> pre-bid queries as received | $24.11 .2022,17: 00 \mathrm{Hrs}$ | No Change |
| (e) | Last date and time of receipt of Bids | $28.11 .2022,17: 00 \mathrm{Hrs}$ | $08.12 .2022,17: 00 \mathrm{Hrs}$ <br> (f) |
| Date \& Time of opening technical bids \& EMD | $28.11 .2022,18: 00 \mathrm{Hrs}$ <br> onwards | $08.12 .2022,18: 00 \mathrm{Hrs}$ <br> onwards |  |

Scope of Work of ITC: Attached as Annexure

Rest of the tender document remains unchanged.

Regards,
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Note-This document does not require signature

## Installation Testing \& commissioning work For TMU

Scope: Bidder should ensure to installation with testing \& commissioning of their desire TMU model in requisite panel.

IP level: As the panel of indoor type bidder should supply suitable enclosure to ensure IP level 51 (min).
Installation: Mounting of TMU on the PTR CRP panel with required accessories (CT PT R,Y,B ,N Color coding wire( 2.5 sq mm ), Control wire( 1.5 sqmm ), disconnecting type TB, lugs, gland \& ferrules of suitable size) should be under bidder's scope. Binary input (Buchholz Alarm, Trip / OTI Alarm , Trip /WTI Alarm ,Trip/ PRV Trip/ OSR Trip / MOG Alarm \& 4-20mA OTI/ WTI Temperature indicator points(only TB point) shall be provided by TPSODL Team. PSS location and feeder will provided during the course of PO (No extra Freight charges will ) . Bidder should arrange proper equipment for mounting of TMU (i.e. Gas cutter/drill machine, etc. shall be arranged by bidder for during installation and testing commissioning).

CT / PT / Control Wiring from CRP panel up to TMU and Commissioning B.A scope.

## Power Supply:

1) Bidder should supply separate suitable rating MCB with control cable for supply for TMU.
2) Control Voltage 24 V DC Supply for TMU.

Picture is attached for reference purpose only.


