

CSIR- NATIONAL PHYSICAL LABORATORY

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From: Director, CSIR-NPL
No. 14-VI/RMD(1096)22PB/T-58

Dated: 05.12.2022

CORRIGENDUM

With reference to NPL's Global Tender No. 14-VI/RMD(1096)22PB/T-58 Pre-Bid Conference (PBC) was concluded on 22/11/2022 for "Establishment of type testing, calibration & certification facility for Online Continuous Emission Monitoring System (OCEMS) & Continuous Ambient Air Quality Monitoring System (CAAQMS)". Consequent upon the outcome of PBC, **it is found that there is change in the technical specification of captioned tender. Revised specifications are as follows:**

1. Separate software will be required for ease of operation, i.e., one for OCEMS and the other for the CAAQMS testing and calibration facility, but it should be integrated with a single control and monitoring unit.
2. No scrubbers are required in the input line of the gas mixing unit.
3. Repeatability parameter mentioned in tables 3 & 4 that is 0.10% or better need to be amended to 0.20% or better
4. Modification of Sr. No. 3 of technical specification:
Kindly read as: The final solution shall be capable of generating results as per the standards of EN 15267-3 and EN14181
5. Both Linux and Windows-based software will be acceptable
6. Date of delivery within six months from the date of issue of the Purchase Order
7. A suitable O2 measuring device (e.g., Zirconium based or other) may be customized and integrated with the output of FTIR in the same system.

Therefore, following extension in due date of submission & date of opening of the said tender may be read exactly as follows:

For: Due date & time of tender submission
Read as: 13.12.2022 up to 3:00 PM (IST)

For: Date & Time of Tender Opening
Read as: 14.12.2022 at 3:00 PM (IST)

All other terms & conditions of said tender will remain the same.


Section Officer (Stores & Purchase)