



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान तिरुपति

INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH TIRUPATI

Transit campus: C/o Sree Rama Engineering College Campus, Rami Reddy Nagar,
Karakambadi Road, Mangalam (B.O), Tirupati - 517 507

Website: www.iisertirupati.ac.in

CORRIGENDUM: TECHNICAL BID

| | |
|-------------------------|--|
| Tender Id | 2021_ISRTP_643667_1 |
| Tender Reference Number | IISERT/PUR/0154/21 |
| Tender Title | Supply, Installation and Commissioning of FID Station (Hydrogen and Zero Air generator) for GC |

With reference to the above tender, please refer following technical specification of Zero Air Generator

Technical Specifications for Zero Air Generator

- FID station should be connected to at least TWO GC systems
- The FID Station should combine the reliability of ultra-high purity hydrogen generators (>99.9996%) with the superior performance of the zero-air generator in one compact instrument.
- Should be used for continuous operation.
- Air Flow Rate: 1500 mL/min.
- H₂ Flow Rate: 260 mL/min.
- Zero Air Flow Rate: 5 L/min and Zero Air Purity: <0.1 ppm.

All the Prospective Bidders are required to take cognizance of the proceedings of the document before submitting their bids as stipulated in the Bidding Documents.

The other terms & conditions of the notice issued on our IISER Tirupati website <http://www.iisertirupati.ac.in> will remain unchanged.

Assistant Registrar (Admin & Purchase)