

QUOTATION DOCUMENT

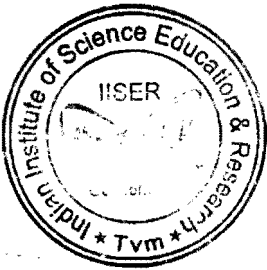
Name of Bidder :

Sealed Quotations are invited on behalf of the Director, IISER TVM and will be received in the Office of the Superintending Engineer, IISER TVM Vithura campus from Suppliers / agencies having similar experience in the relevant field for the following works at IISER TVM Vithura Campus, Thiruvananthapuram District, Kerala.

Name of Work	Estimated Cost
<i>Procurement of 12V,VRLA batteries of various capacities for lifts in IISER TVM campus, Thiruvananthapuram</i>	Rs. 43,400/-

The offer for the work shall remain open for acceptance for a period of 45 days from the date of opening of tender and the work shall be completed within 30 days from the date of receipt of work order.

The filled & duly signed Quotation documents and Schedule of Quantities (SOQ) should always be placed in sealed cloth lined cover super-scribing the name of work will be received in the Office of the Superintending Engineer, IISER TVM, Maruthamala P.O., Thiruvananthapuram-695551 Up to 23-09-2021 at 15.30 Hrs and will be opened by authorized officer of IISER TVM on 23-09-2021 at 16.00 Hrs in the presence of tenderers or their representatives who would like to be present. In case of representatives the Authorization letter should be produced to within the tender opening.



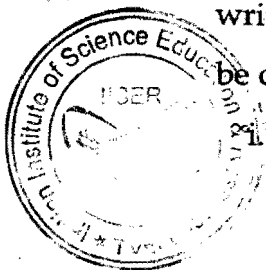
**Superintending Engineer (Civil)
IISER TVM**

GENERAL TERMS & CONDITIONS

1. The supplier shall possess valid GST registration details, pan details at the time of bidding.
2. Bidders are advised to go through the entire general terms and conditions of this tender carefully. The prices should be quoted in the format provided in Schedule of Quantities.
3. The batteries should have 1year onsite replacement warranty from the date of supply of materials. The warranty details shall be supplied along with the materials.
4. Rates quoted should be inclusive of GST, packing charges, loading and unloading charges etc, No extra shall be paid.
5. The materials used shall be strictly as per specification and tested for its quality at site.
6. The delivery shall be made at IISER TVM campus, Maruthamala PO Vithura.
7. Delivery period shall be within 1 months after issue of work order. Penalty shall be imposed at 0.5% of the value of materials to be supplied per week after stipulated delivery period.
8. Payment 100% within 30days after completing the supply of materials.
9. The bidder shall quote his rates on the basis of the price of best quality products of the brand/make as follows. In any case particular brand of item is not acceptable to the department the bidder shall supply items of other brands approved by IISER, at no extra cost.
10. Rates quoted by the Contractor in item rate tender in figures shall be accurately filled in MS excel spread sheet available in IISER website along with the document, so that there is no discrepancy between the rates written in figures and words. However, if a discrepancy is found, it will

be dealt as follows:-

In the case of any tender where unit rate of any item/items appears unrealistic, such tender will be considered as unbalanced



and in case the tenderer is unable to provide satisfactory explanation, such a tender is liable to be disqualified and rejected.

- ii. All documents of the tender are to be read in conjunction with each other and rates quoted accordingly by the tenderer.

TECHNICAL SPECIFICATION FOR 12V, VRLA SMF BATTERIES

Title: 12Volts DC, ¹²18/7/2.5AH VRLA/Maintenance Free Sealed Lead Acid Battery

Scope: This specification covers the manufacturing and supply of battery unit complete in all respect for successful and trouble free operation of systems

Batteries: 12 Volts, 18/12/7/2.5 Ampere hour maintenance free , Valve Regulated lead Acid batteries in factory filled condition. The VRLA battery bank should be warranted for minimum 12 Months from the date of installation. A warranty certificate from manufacturer should be submitted. The batteries shall be suitable for float /quick charging. The battery sets to be supplied shall meet the requirement of IEC 60896-2:1995 and shall be suitable for continuous operation

Other Requirements: Batteries shall be manufactured as per the relevant Indian Standards.

