

भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान तिरुवनंतपुरम INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH THIRUVANANTHAPURAM

IISER TVM

(An Autonomous Institute under MED, Government of India)

Near Jersey farm, Maruthamala.P.O., Vithura, Thiruvanathapuram-695551 Kerala, India.

Tel: 0471 - 2778036,39

Dated: 28-04-2023

NOTICE INVITING QUOTATION

Sealed Quotations are invited on behalf of the Director, IISER TVM and will be received in the Office of the Project Engineer cum Estate Officer(I/C), 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.

| NIQ No. & Name of Work | PAC | Period of Completion | EMD | Date of collecting documents | Due time & date of | |
|--|---------------|-------------------------|------------|---------------------------------|-----------------------------|---------------------------|
| | | | | | Receipt | Opening |
| (i) IISER-TVM/ EO/E&M/222/QTN3/2023-24 Replacement of filters and servicing the water purifiers installed at various locations of IISER, Thiruvananthapuram | Rs 3,64,700/- | 60 days | Rs 7,300/- | 28-04-2023 to 02-05-2023 | 02-05-2023 upto 15.30hrs | 02-05-2023 on 16.00hrs |

Notes:

1. Agencies who have executed similar nature of works as prescribed in the Quotation document are eligible to apply.

2. Quotation documents can be downloaded only from http://www.iisertvm.ac.in/tenders

3. Quotations should be submitted in cloth lined cover super scribing the name of work, NIQ number and name of bidder by hand or by post addressing to Project Engineer cum Estate Officer(I/C), IISER Campus, Maruthamala P.O., Vithura, Thiruvanathapuram-695551 Kerala

4. IISER TVM reserves the right to reject any or all tender without assigning any reason thereof.

5. Further details can be had from the Office of the Project Engineer cum Estate Officer(I/C), IISER Campus, Maruthamala.P.O., Vithura, Thiruvanathapuram-695551.

2023

Project Engineer cum Estate Officer(I/C) IISERTVM