

INDIAN INSTITUTE OF TECHNOLOGY, KANPUR
INSTITUTE WORKS DEPARTMENT
DIVISION-I

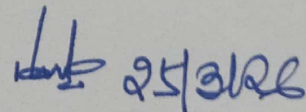
No. Enquiry/IWD/Div-I/619

Dated: 25/03/2026

The quotations for the work of "**Integrated Pest Management, Rodent Control, Anti-Termite Treatment in GH-1 H- block and Hall-4 I- block**" having the requisite similar type of experience from the agencies are invited. The duly filled quotation shall be received on or before **01.04.2026** up to 3.00 PM and shall be opened on the same day at 3.30 PM in the office of the Executive Engineer, Civil Division-I, IWD, IIT Kanpur in presence of the representative of the quotationer, who wish to be present. The earnest money (in the shape of FDR/DD) deposit is **Rs. 2500/-** in favour of the Director IIT, Kanpur. **The original EMD shall have to be submitted in the office of the Executive Engineer, Division-I, IWD, IIT, Kanpur on or before 01.04.2026 upto 3.00 PM.**

The quotations should be submitted along with scan copy of PAN, GST & original EMD, experience certificate of similar nature of works and other required documents **upto 01.04.2026 at 3.00 PM.**

1. **The rates offered should be inclusive of GST.**
2. The bidders should have atleast two similar nature of works executed in within 5 years.
3. According to standard terms, payment shall be made within 30 days from supply & fixing of the items. Payment against Performa invoice shall not be made.
4. Necessary statutory deductions shall be made from the bills.
5. The Institute has right to reject all or any of the quotations and to split up the requirements or relax any or all of the above conditions without assigning any reason.
6. The work shall be executed as per entire satisfaction of the Engineer-in-charge in time with all labour, materials & T&P etc. complete with all respect.
7. A penalty @ 1% shall be charged if required work is not completed by due date.
8. The work shall be completed within 07 days from the issue of order.
9. The rates quoted shall be F.O.R. IIT Kanpur.



(R.K. Verma)
Executive Engineer-I