

NIQ No: IITT/PC/NIQ/41/2022-23

DATE: 29.07.2022

Notice Inviting Quotation

IIT Tirupati hereby invites paraffin wax-sealed quotations for the work mentioned below up to 3.00 PM on 04.08.2022 from eligible contractors/agencies with similar work experience in civil works. The quotations will be opened at 3.30 PM on the same day.

Name of the work: Removing existing perforated MS lath leaf opening in the rolling shutters and providing a hand-operated gearbox for existing rolling shutters at Lab1 & Lab2 - 4 no's in IIT Tirupati South Campus.

Estimate Cost: 1,85,949/-

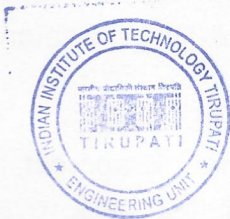
Terms and Conditions:

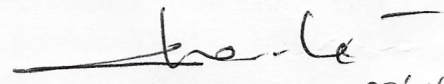
1. IIT-Tirupati shall make no advance payment.
2. The time for completion of works shall be **15 days** from the date of placing the confirmed order by IIT-Tirupati. The act of backing out after quotation will debar such agencies for participating in future quotations of IIT Tirupati. Bidder may email queries to eu@iittp.ac.in or submit to IIT –Tirupati office in hard copy on all working days before the day of the last date of submission of quotation.
3. The blank quotation can be obtained from the IIT Tirupati website <https://iittp.ac.in/tenders>
4. All agencies need to submit their quotation in hard copy in a **paraffin wax-sealed** Envelope to this office by suitable means on and before 3.00 PM on 04.08.2022. The quotation received after the date &time specified above shall not be accepted. Any delays, postal delays, etc., will not be entertained. Agency should quote for all the items in the BOQ. The bid shall be submitted in the original bid document (as issued by the IIT Tirupati), superscribing the name of the work. Quotations will be opened on the same day, i.e., 04.08.2022 at 3.30 PM, in the presence of the bidder or their authorized representatives, if any. The offer of the firm should be commercially clear, including acceptance of all terms and conditions without assigning any reasons.
5. Without the paraffin wax-sealed quotation shall be treated as invalid.
6. Quoted rates should be inclusive of the cost of all the materials, labor, octroi duties, cost of sample, and fees towards testing of materials in labs, royalties, etc., complete. Nothing extra shall be paid.
7. All approved makes shall be as specified in BOQ and CPWD specifications; the agency should put up technical data and obtain prior approval on makes of various materials of IIT Tirupati before taking up work



8. The successful agency shall make its own arrangement for all Tools & tackles for work etc., complete in view of the completion of work. Electricity shall be provided free of cost to an agency at one source, and the agency should make its own arrangement to tap power from a source to a work location safely.
9. TDS and other applicable taxes and cess will be deducted from the bills as of the work.
10. Specification for the work to be carried out as per BOQ, latest CPWD specification, IS specification & as per instruction of IIT Tirupati wherever CPWD/IS specifications are not available.
11. The contractor shall ensure that minimum wages should be paid to the labourers and employees in accordance with labour laws.
12. Agency to submit computerized measurement and abstract sheet to IIT Tirupati for payments.
13. Amount quoted for items should be as specified in the BOQ
14. Following the latest developments and restrictions imposed in the country and state in view of the COVID-19, the agency should have strict compliance with the rules and precautionary measures mentioned in the state government's orders from time to time. The submission of bids should be in the tender box placed at the main gate of the institute. Also, the successful agency should ensure all safety precautions and social distancing norms during the execution of work.
15. The contractor shall submit a sealed quotation with a covering letter (Neatly typed) on their Letter Head. **Without submitting the covering letter, the quotation shall be treated as invalid.**
16. The contractor should mention the Name of the work and the Address of the Contract Agencies on their sealed Envelope.
17. A Blacklisted contractor or a contractor who has not executed the previous works for IIT-TIRUPATI to a satisfactory level is not eligible for participation in this tender. The tender submission by such a contractor will not be accepted.
18. The contractor should send a sealed envelope to the following address
**The Head, Engineering Unit
Indian Institute of Technology Tirupati
Engineering unit, South campus,
Venkatagiri road, Yerpedu Mandal,
Tirupati District, Andhra Pradesh-517619.**

Encl: 1. Annexure-I & Schedule of quantity-as per Annexure-II




28/07/22
Head, Engineering Unit

Head, Engineering Unit
Indian Institute of Technology Tirupati

Annexure-I

Name of the work: Removing existing perforated MS lath leaf opening in the rolling shutters and providing a hand-operated gearbox for existing rolling shutters at Lab1 & Lab2 - 4 no's in IIT Tirupati South Campus.

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S.No	Name of the Work	Estimated Cost in Rupees	% of Quoted	Excess/less	Total Amount in Rupees	Total Amount in Words
1	Removing existing perforated MS lath leaf opening in the rolling shutters and providing a hand-operated gearbox for existing rolling shutters at Lab1 & Lab2 - 4 no's in IIT Tirupati South Campus.	1,85,949/-				



Annexure-2

Name of Work : Removing of Existing perforated MS lath opening in the Rolling shutters and providing of hand operated Gearbox for existing Rolling shutters in Lab1 & Lab2 IIT Tirupati South Campus.

Sr.No	Description of work	Unit	Qty
1	Removing of existing perforated MS laths size of (3mx1.25m)-4 no's & supply and fixing of MS laths size of 80x1.25mm(CR SHEETS 7209) M.S laths with 1.25mm thick top cover in place of perforated MS laths including removing and refixing of laths in existing Rolling shutters without damaging of any component including of labours,Transportation etc.,The above all said as directed by Engineer-in charge.	sqm	15
2	Supply and fixing of Hand operated lifting machine for the existing Rolling shutters size of (3mx3.85m)-4 no's including all necessary components without damaging of any component including of labours,Transportation etc.,The above all said as directed by Engineer-in charge.	sqm	46
3	Finishing with Deluxe Multi surface Enamel paint system for interiors and exteriors using steel Primer as per manufacturers specifications :		
	Painting Steel work with Deluxe Multi Surface Enamel Paint to give an even shade. Two or more coat applied @ 0.90 ltr/ 10 sqm over an under coat of primer applied @ 0.80 ltr/ 10 sqm of approved brand and manufacture.	sqm	30

