



No. 02/IISER/TIRUPATI/2017-18

Dated 30/11/2017

**NOTICE INVITING QUOTATION**

Sealed quotations are hereby invited by the undersigned on behalf of the Director, IISER Tirupati for the work mentioned below up to **3.00 PM on 06/12/2017** from approved and eligible contractors registered with CPWD, Andhra Pradesh State PWD, Railways, MES in appropriate category for Civil/ (B&C) works and specialized agencies for the work mentioned below. The quotations will be opened at 3.30 PM on the same day.

**Name of Works: Providing False flooring at IT Server room in IISER Tirupati transit campus**

Issue to —

Name and address of the agency —

  
Assistant Engineer (Civil)  
IISER TIRUPATI

**Terms and Conditions:**

- 1) The applicant should be registered with CPWD , Andhra Pradesh State PWD, MES, Railways in appropriate category for Civil/ (B & C) works, Specialized agencies with relevant experience (self-attested work completion certificate of the same to be attached). The registration certificate should be valid till the last date of receipt of tender. Applicant should submit attested or notarized copies of the registration certificate along with the quotation.
- 2) Time period for completion of work shall be 7 days from the date of placing the work order by IISER .
- 3) Quotation can be obtained from IISER TIRUPATI office Building between 10 AM to 4 PM on all working days before date of submission.
- 4) All agencies need to submit their quotation in hard copy in a sealed envelope to this office by suitable means on and before 3.00 PM on 06/12/2017 on above mentioned address. Quotation received after the date & time specified above shall not be accepted. Any delays , postal delay etc. will not be entertained. Agency should quote for all the items in the in the BOQ .The bid shall be submitted in the original bid document (as issued by the IISER) super scribing the name of work.

- 5) Quotations will be opened on the same day at 3.30 PM in the presence of agency or their authorized representatives, if any. The offer of the agency should be commercially clear including acceptance of all terms and conditions of this Quotation by the agency. IISER reserves the right to accept or reject the quotation/s without assigning any reasons.
- 6) Quotations submitted with any conditions shall be treated as conditional quotations and shall be summarily be rejected by IISER Tirupati.
- 7) Quoted rates should be inclusive of cost of all the materials, labour cost , all taxes, octroi , duties , cost of sample and fees towards testing of materials in labs ,royalties etc. complete. Nothing extra shall be paid separately.
- 8) All approved makes shall be as specified in BOQ and as per CPWD specifications agency should put-up technical data and obtain prior approval on makes of various materials of IISER Tirupati before taking-up work.
- 9) The successful agency shall make his own arrangement for all Tools & tackles for work etc complete in view of completion of work. Electricity shall be provided free of cost to agency at one source, agency should make own arrangement to safely tap of power from source to work location. No advance payment shall be made by IISER Tirupati.  
IT, WCT 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 specifications & as per instruction of IISER Tirupati whenever specification CPWD/ IS specification are not available.
- 11) The contractor shall ensure that minimum wages should be paid to the labours and employees in accordance with labour laws.
- 12) Agency to submit measurement and abstract sheets to IISER Tirupati for payments.

Assistant Engineer (Civil)

IISER Tirupati

Encl : - Schedule of Quantity (BOQ ) — As per Annexure A

Sign & stamp of Agency

## Annexure A

<b>Name of work : Providing False flooring at IT Server room in IISER Tirupati transit campus</b>					
<b>NIQ NO : 02/IISER/TIRUPATI/2017-18</b>					
Item No	Description of Item	Qty	Unit	Rate	Amount
1	Providing and fixing removable raised/false access flooring with system and its components of approved make for different plenum height with possible height adjustment upto 50 mm, comprising of modular load bearing floor panels supported on G.I. rectangular stinger frame work and G.I. Pedestal etc. all complete, as per the architectural drawings, as specified and as directed by Engineer-in-charge consisting of				
	a) Providing at required spacing to form modular framework, pedestals made out of GI tube of thickness minimum 2 mm and 25 mm outer diameter, fully welded on to the G.I. Base plate of size 100mm x 100mm x 3mm (minimum) at the bottom of the pedestal tube, G.I. pedestal head of size 75mmx75mmx3.5 mm (minimum) welded with GI fully threaded stud 16mm outer diameter with two GI Check nuts screwed on the stud for level adjustment upto 50mm, locking and stabilizing the pedestal head in position at the required level. The pedestals shall be fixed to the subfloor (base) through base plate using epoxy based adhesive of approved make or the machine screw with rawl plug.				
	b) Stringers system in all steel construction hot dipped galvanized of rectangular size 570x20x30x0.80mm thick or as per manufacturer specification whichever is greater having holes at both ends for securing the stringers on to the pedestal head using fully threaded screws ensuring maximum lateral stability in all directions, the grid formed by the pedestal and stringer assembly shall receive the floor panel, this system shall provide adequate solid, rigid support for access floor panel, the system shall provide a minimum clear uninterrupted clearance between the bottom of the floor for electrical conduits and wiring etc. all complete as per the architectural drawings, as specified and as directed by the Engineer-in-charge.				

Item No	Description of Item	Qty	Unit	Rate	Amount
	c) Providing and fixing Access Floor panel of 600x600 mm with overall minimum thickness of 32 mm applied with Anti-static High pressure Laminate, factory Laminated on the top surface of the panel and finished on all four sides with edge protective PVC Beading. The floor panel should be rust free with cavities filled with light weight, non-combustible cementitious compound at high pressure including crevices of the Panel. The panel should withstand a minimum concentrated load of 500 kg and UDL of 1500 kg/sqm (Certificate to be submitted for the same)				
	d) Providing a ramp of width 1200mm and length 1200mm of 18 mm plywood with necessary support arrangement with plywood to access the false floor from the actual existing floor level. (Note: Measurement will be done only as per actual area of false flooring tile). Quoted rate shall be including , all lifts, lead, transport, tools, machinaries, taxes. etc. Nothing extra shall be paid.				
	300 mm Finished Floor Height (FFH)	30	sqm		
<b>Total</b>					