भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान, पुणे INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH PUNE

IISER PUNE

(An Autonomous Institution, Ministry of Education, Govt. of India)

IISER Pune Campus, Dr. Homi Bhaba Road, Pune-411 008.

Ph No 020 2590 8001 Fax 020 2588 7499 / 2589 8022

Dated 20/1/2022

No: 54(2) /IISER/Pune/2020-21/)

NOTICE INVITING QUOTATION

Sealed quotations are hereby invited by the undersigned on behalf of the Director, IISER Pune for the work mentioned below up to 3.00 PM on 27/1/2022 from eligible contractors registered with anyone CPWD, Maharashtra State PWD, Railways, MES in appropriate category of Civil/Composite category (any one) for the work mentioned below. The quotations will be opened at 3.30 PM on the same day.

NAME OF WORK: PROVIDING AND FIXING FALSE CEILING AT CHEMISTRY LABORATORY WING AT IISER PUNE

Issue to -

Name and address of the agency -

Executive Engineer

Terms and Conditions:

- The applicant should be eligible contractors registered with anyone CPWD, Maharashtra State PWD, Railways, MES in appropriate category of Civil/Composite. Applicant should submit attested or notarized copies of the valid Registration Certificate / Experience Certificate/Work order along with the quotation. Bidders not meeting the minimum eligibility criteria shall be summarily rejected.
- 2) Time period for completion of work shall be 2 (Two) months from the date of placing the work order by IISER Pune. The act of backing-out after opening of quotation will debar such agencies for participating in the future quotations of IISER PUNE. Bidder may e-mail queries on maintenance@iiserpune.ac.in or submit to IISER PUNE office in hard copy on all working days one day before submission date of quotation as specified above.
- 3) Notice Inviting Quotation (NIQ) document may be obtained from IISER PUNE at 121, Engineering Section, Main Building, IISER PUNE Campus, Dr.Homi Bhabha Road, Pashan, Pune-411008 between 10 AM to 4 PM on all working days before date of submission. Applicant may submit quotation by obtaining NIQ document from IISER PUNE website at http://www.iiserpune.ac.in/links/tender-notices-and-eoi
- 4) All agencies need to submit their quotation in hard copy in sealed envelope containing by suitable means on and before **3 PM on** due date. Quotation received after the date & time specified above shall not be accepted. Any delays, postal delay etc. will not be entertained. Agency should quote

Sign & stamp of Agency-

ISER PUNE

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for all the items in the in the BOQ. Rates quoted in words shall be treated as Final for deciding L1 bidder. The bid shall be submitted in the original bid document (as issued by the IISER, Pune or Webcopy) super scribing the name of work. Quoted rates shall be valid for 60 days from the date of opening of quotations. Rates shall be quoted in hand writing at the spaces provided in NIQ document. Commercial envelops of technically qualified bidders shall be opened accordingly. The offer of the agency should be commercially clear including acceptance of all terms and conditions of this Quotation by the agency. IISER Pune reserves the right to accept or reject the quotation/s without assigning any reasons. Engineer In-charge decision about item-wise or overall L1 bidder/s shall be final.

- 5) Bids will be opened **on the same day at 3.30 PM** in the presence of agency or their authorized representatives, if any. Quotations submitted with any conditions shall be treated as conditional quotations and shall be summarily be rejected by IISER PUNE.
- Quoted rates should be inclusive of cost of all the materials, labour cost, GST, all taxes, royalties, cost of fuel, operator, octroi, duties, cost of sample and fees towards testing of materials in labs, royalties etc. complete. Nothing extra shall be paid separately. No, Bidder shall contact the IISER, Pune on any matter relating to his bid from the time of the bid opening to the time of issue of work order. Any effort by the Bidder to influence the IISER's bid evaluation, bid comparison or contract award decisions, may result in the rejection of his bid. Decision from competent authority/Engineer In-charge shall be final and binding to bidder in all the matters relating this work.
- 7) All approved makes shall be as specified in BOQ and as per CPWD specifications, agency should putup technical data and obtain prior approval on makes of various materials of IISER PUNE before taking-up work. 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. Any scaffolding required shall be brought by contractor to complete the work with no cost to IISER Pune.

Lowest bidder to furnish water proofing guarantee as per CPWD SOP on Rs.500/- bond paper.

- 8) No advance payment shall be made by IISER Pune. Quoted rates should be including GST, TDS and other applicable taxes. Income Tax and labour cess will be deducted from the bills of the work.
- 9) Specification for the work to be carried out as per BOQ, latest CPWD specification, IS specifications & as per instruction of IISER PUNE whenever specification CPWD/ IS specification are not available.
- 10) The contractor shall ensure that minimum wages should be paid to the labours and employees in accordance with labour laws. All the safety measured shall be followed by the L1 agency as per

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prescribed norms during execution of work with all the necessary safety tools etc. Executing Agency shall sole techno-commercially responsible for the strict adherence of safety norms and allied compensations etc.

11) Agency should submit measurements and abstract sheets to IISER PUNE for the payments within 30 days from completion of work.

Executive Engineer

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



ANNEX-A

NAME OF WORK: PROVIDING AND FIXING METAL FALSE CEILING AT CHEMISTRY SECOND FLOOR AT IISER PUNE.

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Bescription of item g grid Framework for fixing metal false ceiling at all heights with metal f Size 595x595mm of approved design and patterns as per CPWD , to be laid in true horizontal level suspended on inter-locking metal T- galvanised iron section of 0.33mmthick (galvanized @ 120 grams per h sides) comprising of main-T runners of size 24x38 mm of length 3000 ze 24x32 mm of length 1200 mm and secondary intermediate cross-T of length 600mm to or grid module of size 600 x 600 mm, suspended galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 12x50 eners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L- er of size 76x25x25x1.6 mm fixed with grid and Z cleat of size thick with precut hole on both 25mm flange to pierce into 12x50mm or ssh fastener if require, fixed with Galvanised iron perimeter wall angle n mm of length 3000 mm to be fixed on periphery wall / partition with rawl plugs at 450mm center to center and 40 mm long dry wall S.S. shall be carried out as per specifications, drawing and as per directions	Quantity Unit	Rate in words and figures	
Quantity 225.00	Providing and fixing grid Framework for fixing metal false ceiling at all heights with metal false ceiling tiles of Size 595x595mm of approved design and patterns as per CPWD Specification 2019, to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mmthick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 24x38 mm of length 3000 mm, cross - T of size 24x32 mm of length 1200 mm and secondary intermediate cross-T of size 24x32 mm of length 600mm to or grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 12x50 mm long dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 76x25x25x.6 mm fixed with grid and Z cleat of size 25x37x25x.6mm thick with precut hole on both 25mm flange to pierce into 12x50mm or even bigger size dash fastener if require, fixed with Galvanised iron perimeter wall angle or size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of plastic rawl plugs at 450mm center to center and 40 mm long dry wall S.S screws. The work shall be carried out as per specifications, drawing and as per directions of the Engineer-in-Charge. Cost of tiles shall be paid separately. Approved make IGL / Armstronal / Arisis		
	Providing and fixing grid Framework for fixing metal false ceiling at all heights with metal false ceiling tiles of Size 595x595mm of approved design and patterns as per CPWD Specification 2019, to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mmthick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 24x38 mm of length 3000 mm, cross - T of size 24x32 mm of length 1200 mm and secondary intermediate cross-T of size 24x32 mm of length 600mm to or grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 12x50 mm long dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 76x25x25x1.6 mm fixed with grid and 2 cleat of size 25x37x25x1.6mm thick with precut hole on both 25mm flange to pierce into 12x50mm or even bigger size dash fastener if require, fixed with Galvanised iron perimeter wall angle or size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of plastic rawl plugs at 450mm center to center and 40 mm long dry wall s.S screws. The work shall be carried out as per specifications, drawing and as per directions of the Engineer-in-Charge. Cost of tiles shall be paid separately. Approved make IGL / Armstrone / Atrice		æbs
Providing and fixing grid Framework for fixing metal false ceiling at all heights with metal false ceiling and fixing grid Framework for fixing metal false ceiling at all heights with metal false ceiling tiles of Size 595x595mm of approved design and patterns as per CPWD Specification 2019, to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mmthick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 24x38 mm of length 3000 mm, cross - T of size 24x32 mm of length 1200 mm and secondary intermediate cross-T of size 24x32 mm of length 600mm to or grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 12x50 mm long dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 76x25x25x1.6 mm fixed with grid and Z cleat of size 25x37x25x1.6 mm thick with precut hole on both 25mm flange to pierce into 12x50mm or even bigger size dash fastener if require, fixed with Galvanised iron perimeter wall angle or size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of plastic rawl plugs at 450mm center to center and 40 mm long dry wall S.S screws. The work shall be carried out as per specifications, drawing and as per directions of the Engineer-in-Charge. Cost of tiles shall be paid separately. Approved make IGL / Armstrone / Atris.		Quantity	225.00
		Description of item	Providing and fixing grid Framework for fixing metal false ceiling at all heights with metal false ceiling tiles of Size 595x595mm of approved design and patterns as per CPWD Specification 2019, to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mmthick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 24x38 mm of length 3000 mm, cross - T of size 24x32 mm of length 1200 mm and secondary intermediate cross-T of size 24x32 mm of length 1200 mm and secondary intermediate cross-T of size 24x32 mm of length size module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 12x50 mm long dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 76x25x25x1.6 mm fixed with grid and 2 cleat of size 25x37x25x1.6mm thick with precut hole on both 25mm flange to pierce into 12x50mm or even bigger size dash fastener if require, fixed with Galvanised iron perimeter wall angle or size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of plastic rawl plugs at 450mm center to center and 40 mm long dry wall S.S screws. The work shall be carried out as per specifications, drawing and as per directions of the Engineer-in-Charge. Cost of tiles shall be paid separately. Approved make IGL / Armstrong / Atrics



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