

NIQ No. IISERBpr/NIQ/CHM/2024-25/14

Date: October 09, 2024

NOTICE INVITING QUOTATIONS

Indian Institute of Science Education and Research (IISER), Berhampur, is an autonomous Institute established under Ministry of Education, Government of India. Quotations are invited from prospective bidders for supply of Prefabricated chemical synthesis Laboratory. All prospective suppliers are requested to submit their quotations on or before the end date/time of submission in the following ways:

- By speed post to reach the specified address / drop the sealed quotation in tender box kept at the Security Desk of Institute.
- By email to purchase@iiserbpr.ac.in. The scanned soft copy (pdf) of the quotation should be password protected. The password will be obtained from the suppliers at the specified time of opening of NIQ. The unprotected soft copy of quotation may be rejected.

The sealed envelope should be duly super-scribed OR the subject of email providing soft copy of the quotation should be as follows: **"Quotation for supply of Prefabricated chemical synthesis Laboratory vide NIQ No. IISERBpr/NIQ/CHM/2024-25/14 dated October 09, 2024"**

GEM GARPTS No.	GEM/GARPTS/10092024/78Q5GCSVVADT
Indent No.	IISERBPR/2024-25/CHM/B0108/259 dated 10/09/2024
NIQ No.	IISERBpr/NIQ/CHM/2024-25/14
NIQ Date:	October 09, 2024
Brief Description of the item to be procured	Prefabricated chemical synthesis Laboratory (Specifications as per Annexure- 1)
Quantity	01(One)
Delivery Period (Days/weeks):	06 weeks from the release of Purchase Order
Delivery Location:	IISER Berhampur Permanent Campus, Laudigaon, Berhampur 760003
Estimated value	₹ 9,99,460/-
NIQ Submission End Date & Time of submission	October 16, 2024 at 15.00 hrs
NIQ Opening Date, Time & Venue	October 16, 2024 at 15.45 hrs (Store & Purchase Office)
Delivery:	(i) FOR IISER Berhampur (ii) LD Charges @0.5 % per week for late delivery.
Payment Terms.	100% payment shall be made after successful installation and commissioning of the equipment subject to submission/ extension of S.D. of 05% of Purchase order value in form of D.D. / B.G valid till 60 (sixty) days beyond the Warranty period
Address for submission of NIQ:	The Stores & Purchase Officer IISER Berhampur, Transit Campus, Govt. ITI Building Engineering School Road Berhampur – 760010 Through email: purchase@iiserbpr.ac.in (strictly as per the above directive)
Award of Contract:	The bidder who quotes the Lowest amount shall be awarded the contract
Warranty (Onsite)	01 year onsite from the date of installation
For technical Clarifications please contact:	Dr. Amit Kumar Simlandy, E-mail: asimlandy@iiserbpr.ac.in
NIQ Inviting Authority:	Stores and Purchase Officer for and on behalf of Director, IISER Berhampur Tel. No.0680 2227-728/709


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Annexure-1

Technical Specifications
(NIQ NO. IISERBpr/NIQ/CHM/2024-25/14 dated October 09, 2024)

Sl. No.	Specifications		Compliance(Yes/No)
1	For interior-cum-insulation:	- Main frame and wall- made from rolled section and GI sheet 18 swg, - Hot finished seamless square tubes for main frame.	
2	Insulated walls	50 mm resin bonded fibre glass wool conforming to IS : 8183, - Density 24 kg/m³ - Wrapped in 200G virgin polythene bags, covered with 12 m MDF sheets that are coated with primer and duly painted.	
3	Ceiling	- Gypsum 2x2; Providing and Fixing 15 mm thick light weight calcium silicate false ceiling - Tiles of size 595 x 595 mm or better - Suspended on inter locking metal grid of hot dipped galvanised steel - Sections (galvanising @ 120 grams per sqm or better including both side) consisting of main 'T' runner - Suitably spaced at joints to get required length and of size 24x38 mm made from 0.33 mm thick or better - Required minimum sheet with spaced 1200 mm centre to centre, and cross "T" of size 24x28 mm or better 0.33 mm (Minimum) sheet with 1200 mm long spaced between main 'T' at 600 mm centre to centre or better - Form a grid of 1200x600 mm and secondary cross 'T' of length 600 mm and size 24 x28 mm made of 0.33 mm thick (Minimum) sheet to be inter locked at middle of the 1200x 600 mm panel to from the grid of size 600x600 mm, resting on periphery walls /partitions on a Perimeter wall angle - Pre-coated steel of size (24 x 24 x 3000 mm made of 0.40 mm thick (minimum) sheet with the help of raw plugs at 450 mm centre to centre with 25 mm long dry wall screws and main 'T' runners to be suspended from ceiling.	
4	Work station	- Black granite with support - Providing and fixing 18 mm thick gang saw cut, mirror polished, pre-moulded and pre-polished, machine cut along the C shape of size	
5	Flooring	19 mm Bison sheet covered with 1.6 THK PVC carpet	
6	Door/Window (sliding type)	- Providing and fixing aluminium (Powder coated aluminium (minimum thickness of powder coating 50 micron)) - Work for door (6.5 x 3 ft) or better : 1 Nos. - Windows (4 x 3 ft) or better : 2 Nos. - Extruded built up standard tubular sections of approved make conforming to IS: 733 and IS : 1285 - Including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required	
7	Accessories for prefab lab	- EPDM rubber/ neoprene gasket etc. , - Float glass panes of at least 5.5 mm thickness.	

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		• AC points – 02 Nos. (1 ton split) • 15 amp points – 6 • CGL light – 5 Nos. or More • 2 nos. wall fans or more • Switches as per the requirement inside the lab	
8	Fume Hood (02 Nos.)	• General Chemistry Fume Hood type tested for ASHRAE 110:2016, • SEFA-1 standards and EN 14175:2003 • Performance standards: Fume Hood face velocity should be 0.4 - 0.6 MPS • External Size: 1800 mm W X 900 mm D X 2400 mm H • Internal working Size: 1520 mm W X 650 mm D X 1180 mm H with acid storage and Polypropylene (PP) base or better • Cabinet Includes below accessories: - a) Liner - Phenolic resin Laminate (6 mm Thick) or better b) Sash - Toughened Glass (Vertical) c) Granite Worktop must be provide d) Electrical Sockets (6/16 A)- 06 nos. or more (as per the requirement) e) Tube light fitting (Indian make) - 01 set (as per the requirement) f) Utility Valves with PU tubes - 02 nos. (1 Gas and 1 RW) or more	


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QUOTATION FORMAT

Ref : IISER Berhampur, NIQ No. _____ Dt. _____

Name of the Firm: _____ Name of Proprietor _____

Address _____

Quotation No. _____ Dt. _____

Mob No. _____ E-Mail: _____

GSTN. _____ Registration /License No. _____

PAN No. _____

Brief description of the material to be supplied: -

Sl.	Description of item	Qty	Unit Price	Discount Offered	GST %	Total cost with GST
1	Prefabricated chemical synthesis Laboratory	01				
Total Rs.						

(a) All above prices are F.O.R. IISER Berhampur.

(b) 100% Payment will be made after delivery and installation within 30 days from date of supply and installation.

(c) Validity of quotation 30 days (e) Delivery period _____ (days/weeks)

(f) Warranty details _____

(g) Bank Account Details: Name of A/c Holder _____

Bank Name _____ A/c No. _____

IFSC _____

Certified that I Hereby accepted all terms and conditions of NIQ under reference.

Seal of the firm _____

Signature _____