

NIQ No. IISERBpr/NIQ/CHM/2024-25/17

Date: October 22, 2024

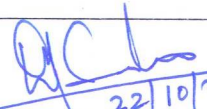
NOTICE INVITING QUOTATIONS

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 Customized glassware. 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 Customised glassware vide NIQ No. IISERBpr/NIQ/CHM/2024-25/17 dated October 22, 2024"**

GEM GARPTS No.	GEM/GARPTS/01102024/E2SP7IKQL8GB
Indent No.	IISERBPR/2024-25/CHM/B0103/269 dated 1/10/2024
NIQ No.	IISERBpr/NIQ/CHM/2024-25/17
NIQ Date:	October 22, 2024
Brief Description of the item to be procured	Customized glassware (Specifications as per Annexure- 1)
Quantity	As per annexure-1
Delivery Period (Days/weeks):	02 weeks from the release of Purchase Order
Delivery Location:	IISER Berhampur Permanent Campus, Laudigaon, Berhampur 760003
Estimated value	₹ 127130/-
NIQ Submission End Date & Time of submission	October 29, 2024 at 15.00 hrs
NIQ Opening Date, Time & Venue	October 29, 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 after delivery and installation
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. Subal Dey E-mail: subal@iiserbpr.ac.in
NIQ Inviting Authority:	Stores and Purchase Officer for and on behalf of Director, IISER Berhampur Tel. No.0680 2227-728/709

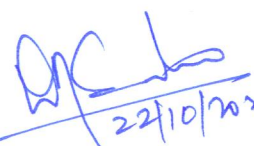

 22/10/2024
Store & Purchase Officer

Technical Specifications
(NIQ NO. IISERBpr/NIQ/CHM/2024-25/17 dated October 22, 2024)

Sl.No.	Item Description	Specification	Quantity Required	Compliance (Yes/No)
1	Schlenk Solvent Storage Tube	• High-Vacuum Valve with FFKM O-ring Seal, • 0-4 mm bore, 9 mm OD Hose bard tube at 90°, • Volume 10 mL, • Internal Thread	2	
2	Schlenk Solvent Storage Tube	• High-Vacuum Valve with FFKM O-ring Seal, • 0-7 mm bore, 9 mm OD Hose bard tube at 90°, • Volume 25 mL, • Internal Thread	2	
3	Schlenk Solvent Storage Tube	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, 9 mm OD Hose bard tube at 90°, • Volume 50 mL, • Internal Thread	2	
4	Schlenk Solvent Storage Tube	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, 9 mm OD Hose bard tube at 90°, • Volume 100 mL, • Internal Thread	2	
5	Schlenk Solvent Storage Flat Bottom Flask	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, 9 mm OD Hose bard tube at 90°, • Volume 250 mL, • Internal Thread	2	
6	Schlenk Solvent Storage Round Bottom Flask	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, with Standard taper Joint 14/23 on side arm • Parallel to center neck • Volume 100 mL, • Internal Thread	2	
7	Schlenk Solvent Storage Round Bottom Flask	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, with Standard taper Joint 14/23 on side arm • Parallel to center neck • Volume 250 mL, • Internal Thread	2	
8	Schlenk Solvent Storage Round Bottom Flask	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, with Standard taper Joint 29/32 on side arm • Parallel to center neck • Volume 500 mL, • Internal Thread	2	

9	Schlenk Solvent Storage Flat Bottom Flask	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, with Standard taper Joint 14/23 on side arm • Parallel to center neck • Volume 100 mL, • Internal Thread	2	
10	Schlenk Solvent Storage Flat Bottom Flask	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, with Standard taper Joint 14/23 on side arm • Parallel to center neck • Volume 250 mL, • Internal Thread	2	
11	Schlenk Solvent Storage Flat Bottom Flask	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, with Standard taper Joint 29/32 on side arm • Parallel to center neck • Volume 500 mL, • Internal Thread	2	
12	Schlenk Solvent Storage Tube	• High-Vacuum Valve with FFKM O-ring Seal, • 0-10 mm bore, with Standard taper Joint 14/23 on side arm • Parallel to center neck • Volume 100 mL, • Internal Thread	2	
13	Pressure Tube	• With High Vacuum Valve with O-ring seal • 0-4 mm bore on Side Arm, • Approx Dia 32 MM X 100 MM Height Below Thread, • Internal Thread Size#15, • Volume 30 mL • With PTFE Plug And FFKM O-Ring	1	
14	Solvent Storage RB Flask	• Volume 50 mL with Glass Stopcock • B19 Socket Joint	2	
15	Solvent Storage RB Flask	• Volume 100 mL with Glass Stopcock • B19 Socket Joint	4	
16	Solvent Storage RB Flask	• Volume 100 mL with Glass Stopcock • B24 Socket Joint	2	
17	Solvent Storage RB Flask	• Volume 250 mL with Glass Stopcock • B19 Socket Joint	2	
18	Solvent Storage RB Flask	• Volume 250 mL with Glass Stopcock • B24 Socket Joint	2	
19	Solvent Storage RB Flask	• Volume 500 mL with Glass Stopcock • B24 Socket Joint	2	
20	Solvent Storage Tube	• Volume 25 mL with Glass Stopcock • B14 Socket Joint	4	
21	Solvent Storage Tube	• Volume 100 mL with Glass Stopcock • B19 Socket Joint	2	
22	Solvent Storage	• Volume 250 mL with Glass Stopcock • B24 Socket Joint	2	

	Tube			
23	Solvent Storage Tube	• Volume 250 mL with Glass Stopcock • B29 Socket Joint	2	
24	Filter Tube	• Volume 100 mL with Fritted Disc Dia 30 mm • With Porosity G4 • 19/26 Cone Joints on either ends and Glass Stopcock on side arm	1	
25	Filter Tube	• Volume 100 mL with Fritted Disc Dia 30 mm • With Porosity G4 • 24/29 Cone Joints on either ends and Glass Stopcock on side arm	1	
26	Filter Tube	• Volume 100 mL with Fritted Disc Dia 30 mm • With Porosity G4 • 19/26 Cone Joints on either ends and Glass Stopcock on side arm at top and bottom	1	
27	Connecting tube	• Volume 200 mL with Fritted Disc Dia 15 mm • With Porosity G4 • 19/26 Cone Joints on either ends and Glass Stopcock on main arm	1	
Note: The High-Vacuum valves are rated for 6×10^{-7} Millibar vacuum Glass should be USP Type 1 borosilicate glass				


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 Store & Purchase Officer

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	Customized glassware	As per annexure-1				
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 _____