

SOPHISTICATED TEST AND INSTRUMENTATION CENTRE (STIC)

(A joint venture of KSCSTE, Govt. of Kerala and Cochin University of Science & Technology, Kochi) Cochin University Campus, Cochin University P.O., KOCHI – 682 022, Kerala, India.

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Our Ref. No. STIC/SAIF/2023-24/ 1454

Date : 29.02.2024

From THE DIRECTOR

Competitive quotations are invited from Agencies for Supply and Installation of Laboratory Furniture and Setup for Physio-Chemical Laboratory at STIC, CUSAT. Suppliers may give their lowest rate with detailed terms and conditions for executing the work.

Item

Quantity

Supply and Installation of Laboratory Furniture and Setup for Physio-Chemical Laboratory at STIC, CUSAT

Details attached

Quotations in sealed envelope must reach the Director, STIC, Cochin University PO., Kochi – 682 022, Kerala or e-mail at office@sticindia.com on or before 3.00 p.m. on <u>12.03.2024 (Tuesday)</u>.

DIRECTOR, STIC

То

Request for Proposal: Supply and Installation of Laboratory Furniture and Setup for Physio-Chemical Laboratory at STIC, CUSAT

Introduction:

STIC invites proposals from experienced vendors to setup and provide laboratory furniture and setup for the Physio-Chemical Laboratory for Food and Water Testing lab at the Sophisticated Test and Instrumentation Center (STIC).

The purpose of this tender is to procure specific laboratory furniture requirements, including granite top laboratory tables, to support the establishment of the laboratory.

Scope of Work:

The scope of work includes,

- Supply and installation of laboratory tables with granite tops, drip dryers, lab sinks, cabinets, and other necessary fixtures as per the attached lab design.
- Optional provision of canopy hoods, which can be shown separately in the proposal.
- Design and layout of the laboratory furniture to ensure optimal functionality and adherence to safety standards.
- Compliance with relevant regulations and standards governing laboratory furniture and equipment.

Design Specifications:

Attach design specifications for laboratory furniture as per the attached lab design

Requirements:

Evidence of a minimum of 10 completed installations of laboratory furniture, along with relevant documentation for each installation.

Qualifications and experience of the vendor in supplying and installing laboratory furniture for similar projects.

Compliance with safety and quality standards in the selection and installation of laboratory furniture and equipment.

Budget estimates for the supply and installation of laboratory furniture, including all associated costs.

Submission Guidelines:

Interested vendors must submit their proposals by email or in sealed envelopes marked "Proposal for Laboratory Furniture" to the address below

Evaluation Criteria:

Compliance with submission guidelines and responsiveness to the requirements outlined in the tender document.

Experience and qualifications of the vendor in supplying and installing laboratory furniture for similar projects.

Suitability and functionality of the proposed laboratory furniture design.

Adherence to safety and quality standards in the selection and installation of laboratory furniture and equipment.

Cost-effectiveness and competitiveness of the proposal.

Contact Information:

Adarsh K J

Ph. 9961225999

Important Dates:

Release of Tender Document: 28.02.2024

Deadline for Submission of Proposals: 12.03.2024

Note: This tender document is for informational purposes only and does not constitute a contractual offer. STIC reserves the right to modify the terms and conditions outlined herein at its discretion.

Other Terms and conditions

Transportation: Must be included in the quotation

Delivery Period: 4-6 weeks from the date of purchase order

Payment Terms: Payment through Treasury on completion of work

Taxes & Duties: Taxes will be applicable as per the prevailing rates at the time of delivery.

Validity: Offer should be valid for a minimum period of 6 months

WORKTOP HEIGHT: 750MM HEIGHT

CHEMICAL LAB

L SHAPE BENCH - 3480+4680 mm

L SHAFE DEI	vcn -	5400+4080 mm
18GRT90BS	6.3	m 18 (\pm 1)mm thick granite worktop 900 mm wide with backsplash
18MEL90BS	1.2	m 18mm thick melamine laminated plywood worktop 900mm wide with back splash
CA090PLL	1	no u/b storage cabinet with 1 adjustable shelf $\&$ 2 doors 900mm wide with lock
CB090PLL	2	no u/b cabinet with 2 drawer, 1 adj. shelf and 2 doors 900mm wide with lock
CBA120PLL	1	no u/b combined cabinet with 1 drawer, 2 doors & 2 adjustable shelf 1200mm wide
with lock		
COR S	2	no corner support
CS060PL	1	no u/b sink cabinet 600mm wide
DRACK-PP-5	5x70	1 no polypropylene drip rack with 52 pegs Size:550x700 mm(LxH) FP-H 0.6
m	Fille	r panel
КS1000-Н	1.9	m knee space panel
LCWSO-IN	1	no single cold water standout
LE2WP-IN	4	no 16 Amp/220 Volt double electrical pedestal box PPSINK45-35 1 no
	pol	ypropylene sink 450x350 mm
S2PND120-3	OL	2 no lockable wall mounted storage cabinet with panel doors
size:1200x30	0x60	0mm(h)
Canopy Hoo	d ((Juote Separately)
ССН090-60	1	no ceiling mounted canopy hood 900x600 with vsb 20
DUCT	1	no ducting with elbows
TALL STORA	GE (Quote Separately)
Q2PND090-4	0LSP	1 no lockable tall storage cabinet with panel doors size:900x400x1800mm(h)



Lab Layout