

ATAL INCUBATION CENTRE

(SUPPORTED BY ATAL INNOVATION MISSION, NITI AAYOG, GOVT. OF INDIA)

AIC-BAMU FOUNDATION

(A SECTION-8 COMPANY)

CIN: U73100MH2019NPL323560

Dr. Babasaheb Ambedkar Marathwada University

NAAC Re-Accredited with 'A' Grade



REF.NO.:AIC-BAMU/AIM/2021-22/160

Date: - 15/02/2022

Subject: INVITING SEALED QUOTATIONS FOR Laboratory mounted Furniture Supplied with Sink

Dear Sir,

We are inviting sealed Quotations for **Laboratory mounted Furniture Supplied with Sink** from the Reputed Company/Suppliers on or before, **03/03/2022 by 05.00 pm.**

(Sealed envelope must be superscripted as 'Quotation for **Laboratory mounted Furniture Supplied with Sink** and must be addressed to The CEO, AIC-BAMU Foundation, C/o Bajaj Incubation Centre, Dr. Babasaheb Ambedkar Marathwada University, University Campus, Near Soneri Mahal, Jaisingpura, Aurangabad, Maharashtra, India, 431004.

Sr. No.	Item Specification	Technical Specification	Quantity	Rate (inclusive of all taxes)
1	Laboratory mounted Furniture Supplied with Sink	ECONOMICAL MODEL:- 01. Under Bench Storage modules: - Floor mounted with 105 mm height self-skirting, invisible levelling knobs, open able bottom for adjustment. Completely made of 0.8 mm Uttam or equivalent make CRCA (cold rolled cold annelid) sheets. All joints should be notched, keyed & fitted together to form interlocking joint construction for maximum rigidity & load bearing strength. All joints should be spot or mig welded. Cabinets should be of welded joints and should not of panels with screw Fittings. Drawer and shutters front should be provided with polyethylene gasket of 16 mm thick to provide air cushioning. The shutters should mount to the modules with detachable concealed CNR or equivalent make hinges having adjustability in three directions. Shutters should be open able to 95 degree and self-closing on return. The shutter and drawer front are of sandwich construction and fitted in between with sound deadening expandable polyethylene which also provide Structural rigidity. DR-22 roller bearing should be used for drawer slides. All roller bearing channels should be welded to cabinet. All visible screws are of GI. Locks should be of CNR or equivalent make. 02 .PARTITION PANELS (Make: - Uttam or equivalent) i.Partition panels should be 0.8 mm thick perforated/solid powder coated CRCA panels Complete system is interconnected with panels in desired layout with the help of GI	1 of each	

		<p>nuts/screws.</p> <p>ii.Surface treatment. The complete material of understructure and CRCA panels should be pre-treated and Epoxy powder coated for better corrosion resistance. The thickness of powder coat is 50-60 microns and having the scratch hardness of 2 kgs.</p> <p>Surface treatment and fitting:- The complete CRCA. Material of cabinet is pre-treated and epoxy powder coated (of required color) for better corrosion resistance.</p> <p>The two adjacent units is connected together with zinc cobalt coated cabinet connector. The shutters are fitted with nickel chrome plated hinges which is to be coated with cathodic electro deposition (CED) paint to improve the resistance to corrosion. The drawer trays are mounted on delryn roller bearing slides.</p> <p>Shutters & Drawer fronts:- The cabinet has steel shutters. These shutters are made up of 1.0 mm thick CRCA sheet with the above-mentioned surface treatment. These shutters are provided with seals from all sides.</p> <p>03. Works Surface:- The work surface is provided as below</p> <p>a. Granite :- 16 to 17 mm thick high quality granite in Jet black colour with the edges having chamfer moulding. The overhang of granite is of 25 mm at front side of under structure or as per requirement.</p> <p>b. Backing material:- The backing material for work surface provided in 6 mm ply for granite.</p> <p>04. Reagent Shelf:- Completely modular type under structure with horizontal 2 stages storage shelves of required dimension.</p> <p>a. Material:- MOC is 0.8 mm CRCA as per cabinet specifications.</p> <p>b. Surface treatment:- The complete material of supporting frame and panels are pre-treated and epoxy powder coated for better corrosion resistance. The thickness of powder coat is 50-60 microns and having the scratch hardness of 2 kgs.</p> <p>c. Load carrying capacity:- The load carrying capacity of each reagent shelf is of 20 kg of UDL for the length of 1000mm or as per availability of length the reagent shelf can carry the load safely.</p> <p>05. Service panels:- The service panels as required are such that carrying all electrical fitting, which is attached with reagent shelf. It comes in the modular range of reagent shelf.</p> <p>06. Table Sink:- The sink is provided with base cabinet steel or p.p. sink & tap. Better quality chemical resistance sink are provided. The sink unit has 3 way (02 straight + 1 swan neck) water tap chrome plated.</p> <p>07. Electrical Fittings:- All Electrical wiring</p>		
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		is ISI mark standard wires. Electrical wiring is PVC copper 2.5 and 1.5 Sq.mm insulated wire proper earthing by green PVC copper wire		
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Please enclose following **mandatory documents** along with the sealed quotation envelope.

- Copy of acknowledgement of Income Tax Return for last financial year.
- Copy of updated registration of business (Incorporation Certificate) or Shop Act License.
- Copy of GST Registration.
- Copy of PAN Card.
- Copy of acknowledgement of latest GST Return.

TERMS AND CONDITION

1. The Rates Should be Inclusive of All taxes with Installation of Equipment's.
2. Goods/Materials should deliver to our office address in the given stipulated time period only.
3. Quotations will be accepted through **Speed post** only as address mention above.
4. Payment will be paid after verification of material & confirmation from our Technical Committee.
5. Payment will be process after produce the Installation certificate.
6. Payment will be paid by PFMS/ Cheque only.
7. Special concession in rates if any applicable for Not-for-Profit / Educational Institution shall also be offered and indicated clearly.
8. The disputes, legal matters, court matters, if any, shall be subject to Courts in Aurangabad Jurisdiction only.

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Chief Executive Officer