



NITIE, Mumbai- 400 087

Ref. No. NITIE/EOI/2022

Date: 28.07.2022

NOTICE INVITING EXPRESSION OF INTEREST

NITIE Mumbai invites Expression of Interest (EOI) for Furniture and Interior Design and Layout for Data Science Lab at NITIE, Mumbai.

About Institute

The National Institute of Industrial Engineering (NITIE), Mumbai, is an autonomous Institute established under Ministry of Education, Government of India.

NITIE offers five postgraduate, fellow program (equivalent to PhD) and One- year executive diploma program. Each program is unique and caters to different Industry and national requirements. NITIE offers executive education & training programs for industry participants and carries out applied research/ consulting assignments that address contemporary issues faced by industry.

The Institute is planning to procure a Furniture and Interior Design and Layout (Through EOI) for Data Science Lab at NITIE.

Expression of Interest (EOI) is invited from reputed and qualified Firms/ Govt. or Semi Govt. Organizations for the supply, installation of furniture.

Last Date of Submission of EOI Online : 16-08-2022 up to 13:00 hrs.

Date of EOI Opening : 16-08-2022 at 15:00 hrs

Scope of Work:

The furniture and fixtures should be from a reputed brands and preferably be prefabricated. The scope of work is specified in tabular form below:

Part A: Furniture and Interior Design and Layout (Through EOI)

A. WORKSTATION FURNITURES:

Sr. No.	Items with detailed specifications (Features, Quality, Type, etc.	Purpose/ Justification	Preferred SKU (if any) Dimensions (LxW/DxH)	Qty. required (In Unit)	Approx. Unit Price (INR)	Approx. Total Cost (INR)	Guarantee /Warranty
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अधीक्षक / (कार्यक्रम)
Superintendent (Programme)
राष्ट्रीय औद्योगिक इंजीनियरी संस्थान
NATIONAL INSTITUTE OF INDUSTRIAL ENGINEERING
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A1	Desk	DSL	1200mm x700mm x 750mm	25			10 Years
A2	Pedestal Storage	DSL	400mm to 470mm x 560mm	25			10 Years
A3	Screen For Desk (Pinboard/ White)		760mm x 330mm x 300mm	25			
A4	Office Chairs	DSL	610mm x710mm x 1140mm	25			10Years
A5	Tall Cabinet Storage	DSL	800mm x 550mm x 1800mm	25			10 Years

B. CONFERENCE ROOM

B1.	Conference Table 1 Table (Set of 4)	DSL	2600mm x 1400mmx	4			10 Years
B2.	Conference Chairs	DSL	590mm x 680mm x 1040mm	9			10 Years

C. CABIN

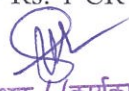
C1.	Desk	DSL	1400mm x 700mm x 750mm	1			10 Years
C2.	Chair	DSL	530mm x 620mmx 1400mm	1			10 Years
C3.	Pedestal- Storage with Numeric Lock	DSL	800mm x 450mm x 800mm	1			10 Years
C4.	Back Runner for files with Numeric Lock	DSL	1600mm x 450mm x	1			10 Years
C5.	Visitors Chair	DSL	610mm x710mm x 1140mm	2			10 Years
D	WAITING ROOM and PARTITION: to be done as feasible on site.						

Note: In case of Proprietary items, indenter should provide proprietary certificate as per rule No.154 GFR

The Bidder should submit the below certificate with tender documents

- Bidder should be Original Equipment Manufacturer (OEM) of the Product or Its Authorised Reseller.
- The Turnover of OEM Should be minimum of Rs 5.00 Crores dully Certified by Chartered Accountant.
- For bidder other than manufacturers/reseller – Rs. 1 CR and for manufacturer – Rs. 5 CR.




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A) Bidder/Manufacturer shall have ISO certificate (ISO9001:2015; ISO14001:2015;

ISO45001:2018; ISO50001:2018) to be from NABCB accredited Certified Only.

B) Bidder/Manufacturer shall have CII certified IGBC Membership certificate and Green Co Certificate.

C) Bidder/Manufacturer shall have Valid BIFMA Level 3 Certificate for Modular furniture, and their firm Name registered at BIFMA site for the category of Modular furniture and

Green Guard (UK) Certificate along with the FEASIBILITY report for Modular furniture like Workstation and storages issued by the RITES for the FY 2021-22.

D) Bidder/ Manufacturer shall have AIOTA Membership Certificate

E) The Manufacturer should have their own factory for wood cutting machinery, metal working. Complete details of Machinery, equipment, and tools with technological capabilities available in the Manufacturing unit need to be submitted along with the photo and also submit factory license.

F) Manufacturer shall have the documentary evidence of machineries as listed below, so as to ascertain the capacity of the manufacturer to complete the project in stipulated time. These Machineries should be immediately available with the tenderer for use on this work:

a) Manufacturer shall have the documentary evidence of these machineries at least as listed below, so as to ascertain the capacity of the manufacturer to complete the project in stipulated time. These Machineries should be immediately available with the Tendered for use on this work:

- Computer Controlled through-feed multi station edge preparation machine with gluing & cutting for flush, trimming, scrapping & butting, Grooving.
- Computer Controlled Press Brake for Sheet Metal Bending.
- Thru Feeding Edge Banding machine
- Cold Press Machining
- CNC Tube Bending Machine
- Deburring Machine
- Tube Cutting Machine
- Buffing Machine
- Tube Polishing Machine
- Power Press Machine
- Power Sharing Machine
- CO2 Welding Machine and Spot-Welding Machine.
- Drilling and Grooving Machine.
- CNC Laser Cutting Machine.
- Multi Boring Machine
- Beam saw & panel saw,
- CNC Machines for panel processing/ drilling/routing. CNC ROVER,



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- OEM/Bidder should have Complete 10 tank In House Powder Coating Line with baking oven and powder application. Bidder shall use the standard company raw material of powder coating such as Burger /Nerolac

- b) Bidder shall use the Raw Material like CRCA sheet like Tata/Jindal/JSW.
- c) Bidder shall submit the in-house Finish Good Testing Machine and all the testing machines should test the finish Good as per BIFMA Testing Standard (Need to Submit the Proof of List of Testing Machine of Finish Goods with Image).
- d) List of Testing Machine of Finish Goods Testing (attached the proof with their operation)-
- e) Manufacturer to provide In-house testing certificate as per BIFMA standard for the products mentioned in the tender being supplied to be furnished for evaluation along with the Tender.
- f) Vertical Static load and stability testing machine, Cross hatch tester (ASTM D 3359), DFT Meter Machine (ASTM D 1186), Conical bend tester (ASTM D 522), Impact tester Machine (ASTM D 2794), MEK Test (ASTM D 4752), Glossy meter (ASTM D 523), Simulation testers Machine.

G) Past Performance-

Bidder/OEM shall have Single Order of 80% of Estimated Bid Value of Modular Furniture Category in Last 3 Year and PO & completion certifications will be issued by the Govt. Authority.

- OEM/Bidder should regularly use Raw Material as per below approved list and need to submit the proof of copies with the time of Invoice submission-

S. No	Raw Material	Approved Make
1	Pre-Laminated Board	Century/Green lam/Marino
2	Laminates	Century/Green lam/Marino
3	Stainless Steel Hardware	Godrej/Ebco/Innofitt/Hettich/hafele
4	Aluminium Extruded Section	Jindal/Tata/Hindalco
5	Glass	Sant Gobain/Asahi Glass/Emirate Glass
6	Locks	Godrej/Ebco/Innofitt/Hettich/hafele
7	CRCA Steel	Tata/Sail/Jindal
8	Powder Coating	NEROLAC/ASIAN PAINTS/ BERGER PAINTS
9	Fabric	Response/Meghana
10	Key Board Tray and CPU Trolley	EBCO/INNOFITT

- OEM/Bidder shall have Shop Registration Certificate at Mumbai for their Local Presence.
- Bidder should Submit the Undertaking to Supply the Make in India Product 60% and international brand 40% from OEM.
- **Bidder should have feasibility report issue from Rites/EIL.**




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- Specific drawings with exact dimensions with location of furniture to be placed shall be finalized before execution according to requirement.

H) The bidder shall submit the following document:

1. Declaration by contractor
2. Undertaking by contractor
3. Affidavit on stamp paper of Rs. 100/- for supply of items after the Selection as L1 Bidder.
4. Registration/Incorporation Certificate
5. MSME Certificate (If the bidder seeks EMD exemption)
6. Self-Declaration regarding nonblack listing
7. Financial Information
8. The firm shall have valid GST No.
9. The firm shall have valid Pan No.

I) ANNUAL FINANCIAL TURN OVER

Minimum average Annual Financial Turnover of the Bidder for preceding three financial years. For bidder other than manufacturers – Rs. 1 CR and for manufacturer – Rs. 5 CR. In case if the date of constitution/incorporation of the bidder is less than 3 years old, the average turnover in the respect of the complete financial year after the constitution shall be taken into account for this criterion.

J) Service Setup-

- OEM shall have service setup, service support team to attend the service within 24 hours and have the Warehouse in Mumbai to faster delivery. Bidder should submit service escalation matrix.
- The OEM should have toll free number for service complaint.

Procedure for Submission:

The EOI documents can be viewed and downloaded from the websites <https://eprocure.gov.in> , www.nitie.ac.in & Interested Companies/ Firms/ Agencies may apply through <https://tenderwizard.com/NITIE>

For any queries, if any, please contact
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9970983273 or email at program@nitie.ac.in




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