



कयर बोर्ड
COIR BOARD

(नृक्षम लघु और मध्यम उद्यम संस्थान, भारत सरकार)
(Ministry of Micro, Small and Medium Enterprises, Govt. of India)

केन्द्रीय कयर प्रौद्योगिकी संस्थान
CENTRAL INSTITUTE OF COIR TECHNOLOGY

३ए, पीनिया औद्योगिक एरिया
3A, Peenya Industrial Area

बैंगलूरु

BANGALORE - 560 058

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CORRIGENDUM – I

File No: J-24011/22/2025-CICT Bangalore

Date: 20/11/2025

Bid Number: GEM/2025/B/6901964

Bid Title: Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

Bid Start Date: 18 November 2025 **Bid End Date:** 09 December 2025

This corrigendum is issued to notify all prospective bidders regarding the **relaxation of Pre-Qualification Criteria (Eligibility Criteria – II)** under Annexure A: Qualification Criteria & Technical Specifications. These modifications are being made to align the tender conditions with the **default eligibility options available in the GeM Portal.**

Revised Eligibility Criteria

1. Eligibility Criteria – II, Point No. 3 (Financial Turnover Requirement)

Original Clause:

The bidder (firm/company) must have a cumulative financial turnover of at least ₹1 Crore during the last three financial years, i.e., 2022–23, 2023–24 and 2024–25, duly certified by a Chartered Accountant.

Revised Clause:

The bidder must have a cumulative financial turnover of at least ₹47 Lakhs during the last three financial years, i.e., 2022–23, 2023–24 and 2024–25, duly certified by a Chartered Accountant.

2. Eligibility Criteria – II, Point No. 6 (Experience Requirement)

Original Clause:

The bidder must have at least 5 years of prior experience in completing laboratory furniture installations in Government / Semi-Government / Centrally Funded Institutions such as IITs, NITs, CSIR Laboratories, or equivalent organizations in India.

Revised Clause:

The bidder must have at least 3 years of prior experience in completing laboratory furniture installations in Government / Semi-Government / Centrally Funded Institutions such as IITs, NITs, CSIR Laboratories, or equivalent organizations in India.

Note to Bidders

- All other terms and conditions of the tender remain **unchanged**.
- Bidders are advised to take note of the above modifications and submit their bids accordingly.
- This corrigendum shall form an integral part of the tender document.
- GeM upon request.



Joint Director (Tech.)

Central Institute of Coir Technology (CICT)

Coir Board, Ministry of MSME



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Bids are invited under a two-bid system through **Government e-Marketplace (GeM) Portal** from reputed manufacturers or authorized suppliers for the

“SUPPLY, INSTALLATION AND COMMISSIONING OF LABORATORY FURNITURE FOR ECO LABORATORY AT CICT CAMPUS, BANGALORE”

SCOPE OF WORK

The work includes design, fabrication, supply, delivery, installation, and commissioning of modular laboratory furniture, storage units, and seating at the ECO Laboratory, CICT Campus, Bangalore, in accordance with the specifications and drawings provided.

- Furniture types include modular laboratory tables (wall and island), reagent racks, fume hood, granite worktops, sinks, storage cabinets, and seating.
- Work shall include connection of electrical and plumbing utilities, proper leveling, and alignment.
- Vendor shall ensure finishing, joint sealing, and cleanup of the site after installation.

No manual bids will be accepted. All tender documents including Technical and Financial bids should be submitted in Government e-Market Place (GeM).

1	LAST DATE & TIME for receipt of Tender	:	As per the GeM bid document
	Date & Time of opening of Tender	:	As per the GeM bid document
	Pre-Bid	:	As per the GeM bid document

GUIDELINES FOR TENDER SUBMISSION IN GOVERNMENT E-MARKET PLACE (GEM)

Bidders are requested to go through the GeM Handbook for instructions, preparation of bids and submission of bid.

General instructions to the Bidders:

The tenders will be received online in GeM portal through Custom Based Bid. In the Technical Bids, the bidders are required to upload all the documents in pdf file.

Assistance to Bidders:

Any queries relating to the process of bid submission or queries related to the GeM Portal may be addressed to the GeM Helpdesk by email at helpdesk-gem@gov.in or through the toll-free numbers 1800-419-3436 / 1800-102-3436.

TERMS AND CONDITIONS OF TENDER	
Clause No.	Title / Description
2. Marking on Technical Bid	<p>i. The pre-qualification criteria and technical specifications for this tender are given in ANNEXURE – A Bidders shall carefully go through the criteria, specifications, and scope of work, and submit their Technical Bid in the proforma given in ANNEXURE – B along with all supporting documents.</p> <p>ii. The Technical Bid shall be submitted only in PDF format through the GeM Portal. Manual submission of bids will not be accepted.</p> <p>iii. The Technical Bid must have page-wise headings marked as “Technical Bid”, with page numbers on all pages, and each page duly signed and sealed by the authorized signatory. The total number of pages should be mentioned on the last page.</p> <p>iv. The Technical Bid should consist of:</p> <ol style="list-style-type: none"> Document proof for EMD payment (if applicable) Technical Compliance Sheet as per proforma given in ANNEXURE – B Document proof for pre-qualification criteria, technical details, catalogues/brochures, and other technical or commercial terms and conditions.
3. Earnest Money Deposit (EMD)	<p>i. An EMD of INR 1,87,000 (Rupees One Lakh Eighty seven Thousand only) shall be transferred through NEFT/RTGS to the following bank account on or before the bid due date:</p> <p>Name: Central Institute of Coir Technology Bank: STATE BANK OF INDIA Branch: PEENYA Account No.: 00000067001812142 IFSC Code: SBIN0018239</p> <p>ii. As per O.M. No. F.1/2/2022-PPD dated 01.04.2022, EMD will be returned to unsuccessful bidders within 30 days after declaration of the result of the first stage (technical evaluation). EMD shall be forfeited if any bidder withdraws the offer before finalization of the tender. EMD must not be sent through Demand Draft.</p> <p>iii. Non-submission of EMD details on or before the due date and time will result in rejection of the e-bid.</p> <p>iv. As per Rule 170 of GFR 2017, exemption of EMD will be given subject to submission of document proof by the firm seeking such exemption. Copies of relevant orders/ documents regarding such exemption should be submitted along with the tender document.</p> <p>v. The EMD amount is liable to be forfeited if the bidder withdraws the offer after submission or fails to submit the Performance Guarantee.</p> <p>vi. The successful bidder shall submit a Performance Guarantee of 3% of the purchase order value within 14 days from the issue of order, in the form of</p>

	DD / Bank Guarantee / e-Bank Guarantee / FDR / Insurance Surety Bond in favor of “ <i>Central Institute of Coir Technology</i> ”. The guarantee will be released 60 days after completion of the warranty period without interest.
4. Preparation of Tender	<ul style="list-style-type: none"> • Bidders shall visit the site and take actual measurements of all labs and rooms at CICT, Bangalore before submitting their bid Submit the Site Visit certificate as per <u>Annexure –H</u> in the portal. • Bids must be submitted online only in a two-bid system — Technical Bid and Financial Bid. • The tender document must be signed on all pages by an authorized person, with name, designation, and seal of the firm. • Providing false or forged information/documents will lead to rejection and legal action. • Agencies not in possession of valid licenses/registrations will be disqualified. • If any relative of the bidder is employed in the Coir Board, details of such employee must be intimated in writing at the time of bid submission. • No bidder shall withdraw, alter, or modify their bid during the validity period.
5. Signing of Tender	<p>The bid is liable to be rejected if complete information is not given therein or if the particulars and date (if any) asked for in the schedule to the tender are not fully filled in or not duly signed/authenticated. Specific attention is drawn to the delivery dates and terms and conditions enclosed herewith. <i>Each page of the bids shall be duly signed with the official seal of the Bidders.</i></p> <p>If the bid is submitted by a firm in partnership, it shall be signed (with seal) by all the partners of the firm above their full typewritten names and current addresses. Alternatively, it shall be signed by a partner holding power of attorney for the firm in which case a certified copy of the power of attorney shall accompany the bid. A certified copy of the partnership deed along with current addresses of all the partners of the firm shall also accompany the bid.</p> <p>If a limited company or a corporation makes the application, it shall be signed by a duly authorized person holding power of attorney for signing the bid, in which case a certified copy of the power of attorney shall accompany the bid. Such limited company or corporation may be required to furnish satisfactory evidence of its existence. The bidder shall also furnish a copy of the Memorandum of Articles of association duly attested by a Notary Public.</p>
6. Validity of Offer	Bids shall remain valid for 120 days from the date of tender opening. If the last day happens to be a closed holiday for Coir Board / CICT, the offer shall remain valid till the next working day.
7. Prices	<ul style="list-style-type: none"> • Prices quoted must be net, inclusive of all applicable taxes and charges (GST, transportation, and installation, etc.) <u>as per Annexure–A.</u> • Conditional tenders will be summarily rejected. • Quotation must be in Indian Rupees (INR) only.
8. Warranty	A minimum two (2) year comprehensive onsite warranty covering parts, labour, and functionality is mandatory for all supplied furniture and fixtures.
9. Payment Terms	No advance payment will be made. Payment shall be released only after satisfactory completion of supply, installation, and commissioning as per the

	purchase order terms and certification by the Project Officer, CICT.
10. Delivery	The delivery period shall be 60 days from the date of confirmed order or approval of sample.
11. GST	GST shall be applicable as per prevailing Government norms.
12. Non-Compliance	Failure to comply with instructions or offering unsatisfactory justification for deviations will lead to rejection of the bid.
13. Right of Acceptance	Coir Board reserves the right to reject any or all tenders without assigning reasons and to accept bids in part or full at its discretion.
14. Communication of Acceptance	Letter of Intimation and Acceptance will be communicated via email or official correspondence to the successful bidder at the address indicated in the bid.
15. Communication and Transparency	All information, including selection/rejection of bids, will be communicated through the GeM Portal. As per Rule 173(iv) of GFR 2017, bidders may seek clarification or appeal against bid conditions or results.
16. Mandatory Information	The bidder shall submit along with the bid: Banker's Name and Address, SWIFT Code, PAN Number, and GSTIN.
17. Jurisdiction	All disputes arising under or in connection with this contract shall be subject to the exclusive jurisdiction of the courts in Kochi, Kerala.
18. Dispute Settlement	<ul style="list-style-type: none"> • All disputes shall first be resolved by mutual discussion between the Coir Board and the vendor. If unresolved, they shall be referred to the sole Arbitrator appointed by the Secretary, Coir Board, whose decision will be final. • Disputes arising out of the Arbitrator's award shall be settled under Indian law in the courts of Kochi, Kerala.
19. Rights of Coir Board	<ul style="list-style-type: none"> • The Secretary, Coir Board, reserves the right to relax or amend any conditions to address practical difficulties. • The Secretary reserves the right to accept or reject any or all tenders without assigning reasons. • The Coir Board reserves the right to increase or reduce the scope of supply. The interpretation of any clause by the Coir Board shall be final and binding on all bidders.
20. Compensation / Force Majeure	<ul style="list-style-type: none"> • If the selected bidder fails to complete supply as per schedule, a penalty of 0.25% of the tendered value per week (maximum 5%) will apply. • Penalty is not applicable for delays due to Force Majeure or Coir Board's fault, but proof of such cause must be submitted and authenticated by both parties.
21. Authenticity of Tender Document	The bidder shall certify that the submitted tender document is identical to the one issued by the Coir Board and that no alterations have been made. Any deviation found later will result in rejection or termination of the contract.
22. Bidder Responsibility	The bidder must thoroughly study the Technical Bid <u>in Annexure-A & B</u> before submission.
23. Pre-Qualification Criteria (Eligibility Criteria I & II)	The bidder must thoroughly study the <u>Annexure-A</u> .
24. Number of Bids and	Bids shall be submitted in two parts: Technical Bid and Financial Bid, as detailed below.

Submission	
25. Sample Submission	The Coir Board reserves the right to request samples of items from technically qualified bidders for verification within 5 days of request.
26. Bid I – Technical Bid	<p>The technical bid should consist of Pre-qualification Criteria (Eligibility Criteria - I & II), technical specification compliance sheet (proforma given in <u>Annexure-B</u>) and floor plan along with all relevant documents proof. The bidder should go through the Pre-Qualification Criteria (Eligibility Criteria I & II) and technical specification given in <u>Annexure-A</u> of the tender document, understand the requirement of Coir Board and submit their technical bid along with all relevant document proof in the proforma given in <u>Annexure-B</u>.</p> <p>Bid II Financial Bid</p> <p>The financial bid should be submitted in the format (<u>Annexure F</u>). The quoted price should be inclusive of all including transportation and installation at CICT Coir board as per the direction of Secretary coir Board.</p>
27. Evaluation of Bids	<p>Stage I: Technical Bid evaluation</p> <p>1. Bidder will be evaluated first for conformity with Eligibility Criteria-I & II and those bidders who have complied with this criteria will alone be evaluated further.</p> <p>2. Next, the technical specification offered by the bidders will be evaluated by the technical committee for compliance. Only those bidders who have fully complied with Eligibility Criteria I, II and technical specification will be considered for sample evaluation if required otherwise proceed further.</p> <p>Stage II: Financial Bid Evaluation:</p> <ul style="list-style-type: none"> • The Lowest financial bid among those who have qualified in the technical bid will be declared as successful bidder (L1) and the order will be awarded to successful bidder (L1).
28. Selection & Award	The order will be awarded directly to the technically qualified bidder as per Government procurement policy guidelines under DIPP, MoCI Order No. 45021/2/2017-PP (BE II) dated 16.09.2020 and subsequent amendments.
29. Online Bidding	This is an online tender through the GeM Portal. Bid opening status may be checked using bidder login credentials on GeM.
30. Drawings	Reference drawings and floor layouts are provided in <u>Annexure-G</u> .
31. Contact for Queries	<p>The Joint Director, CICT, Coir Board, Bangalore – 560058</p> <p>Phone: 080-28394875</p> <p>Email: cictcoirboard@gmail.com</p>
GeM Helpdesk (for Portal Queries)	Any queries relating to the process of Custom bid submission or queries related to the GeM Portal may be addressed to the GeM Helpdesk by email at helpdesk-gem@gov.in or through toll-free numbers 1800-419-3436 / 1800-102-3436.

ACKNOWLEDGEMENT

It is hereby acknowledged that I/We have gone through all the points listed under “Specification, Guidelines, Terms and Conditions” and Special Terms & Conditions of tender document, the same is abided and agreed to be executed. In case, if the above information is found false, I/We are fully aware that the tender /order will be rejected / cancelled Coir Board

Signature of the bidder

Name & Address of the bidder with Office Stamp

QUALIFICATION CRITERIA & TECHNICAL SPECIFICATIONS

Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

A. PRE-QUALIFICATION CRITERIA

Eligibility Criteria – I

1. The bidder shall not be from a country sharing a land border with India. If the bidder is from such a country, the bidder should have been registered with the competent authority as per orders of DIPP O.M. No. F. No. 6/18/2019-PPD dated 23rd July 2020 and MoCI Order No. P-45021/112/2020-PP (BE II) (E-43780) dated 24th August 2020. A declaration as per the format given **in Annexure–C** shall be submitted along with the bid.
2. Only ‘Class-I Local Suppliers’ and ‘Class-II Local Suppliers’, as defined under DIPP, MoCI Order No. P-45021/2/2017-PP (BE II) dated 16th September 2020, and other subsequent orders issued therein, shall be eligible to bid in this tender. A declaration for Class-I and Class-II local suppliers shall be submitted in the prescribed proforma as per **Annexure–D**. Non-submission of the self-declaration will lead to outright rejection of the bid, and the bidder will be treated as a non-local supplier.

Eligibility Criteria – II

1. The bidder should not have been blacklisted or debarred by any Government or regulatory body in India. A self-declaration to this effect shall be submitted as per **Annexure–E**.
2. The bidder must have valid GST and PAN registration. Documentary proof shall be attached with the bid.
3. The bidder (firm/company) must have a cumulative financial statements and turnover of at least **₹47 Lakhs** during the last three financial years, i.e., 2022–23, 2023–24 and 2024-25 duly certified by a Chartered Accountant.
4. The bidder (firm/company) must have a ITR last three financial years, i.e., 2021-22, 2022–23, and 2023–24.
5. The bidder / OEM shall possess a valid and relevant ISO 9001:2015 & ISO 45001:2018 certificate.
6. The bidder must have **at least 3 years** of prior experience in completing laboratory furniture installations in Government / Semi-Government / Centrally Funded Institutions such as IITs, NITs, CSIR Laboratories, or equivalent organizations in India.
7. The bidder must demonstrate the capability to manage at least the last three years from this tender date and three single projects with a minimum value of ₹ 40 lakh per project. Copies of purchase orders and performance certificates for the above installations must be submitted, duly signed and stamped by the concerned Scientist or Laboratory In-Charge.
8. A deviation of up to 10% in scope and/or specifications is permitted without any escalation in the agreed price. The vendor must ensure that such deviation does not compromise the quality or functionality of the deliverables as outlined in the tender document. Any deviation beyond the specified limit shall require prior written approval from the purchaser and may be subject


to renegotiation of terms. During Installation process any alteration to be done the bidder able to it without any escalation in the agreed price.

9. The purchaser (Coir Board / CICT) reserves the right to inspect the furniture production site to ensure compliance with quality standards, specifications, and timelines as outlined in the tender. The vendor shall provide full access to the production site and facilitate the inspection process, including providing relevant documentation and samples, if required.
Any discrepancies identified during inspection must be rectified promptly by the vendor at no additional cost.
10. Each bidder is allowed to submit only one bid, individually or as part of a consortium.
Multiple submissions from the same bidder will lead to disqualification. The bid must be submitted strictly in the prescribed format, along with all required documents, adhering to the timelines and procedures outlined in the tender document.

B. Technical Specifications:



Specifications for Lab tables



Item	Description
Furniture Requirement Details:	The dimensions of the furniture required for the ECO Lab are provided in Annexure-A section B& C
Specifications of the Furniture:	Design, fabrication, supply, and installation of modular laboratory, L shape wall table, island table, wall storage cupboard, fume hood, and computer wall table Eco lab with the specified framework to be supplied meeting the detailed conditions provided below rows
Fabrication Material	All furniture shall be factory-fabricated from CRCA steel, minimum 1.2 mm thickness, epoxy polyester powder coated (60–80 microns).
Worktops	18±2 mm thick Jet Black Granite with chamfered 4x4 mm edges and 12 mm waterproof ply base.
Sink & Plumbing	The sink wall should be 5 mm thick, high-density, and elastic polypropylene or equivalent, with good resistance to acids and organic solvents. The sink must have a flexible connector backrest and an anti-syphon bottle trap. PP sink (600×450×300 mm) with 3-way lab tap, complete with drain fittings.
Electrical Fittings	The electrical raceway, constructed from BWP PVC grade with plastic lamination with FRP BISPHENOL “A” FUMARATE RESIN RINSED, is equipped with a 16/6 Amps three-pin electrical socket combined with a Modular switch plates, MCB, and electrical wiring with distribution box (WIRE-FINOLEX or EQUIVALENT).
Hardware	Branded hinges, locks, and telescopic channels (Ebco/Hettich/Hafele or equivalent).
Ergonomic Seating	Chairs and stools, cushioned seat, swivel, and height adjustment.
Installation & Finishing	Vendor to supply fasteners, conduits, and accessories; proper leveling and sealing mandatory.
Inspection	Work will be verified by the Coir Board CICT, before acceptance.
Warranty	Minimum 2-year comprehensive warranty covering manufacturing defects and corrosion.

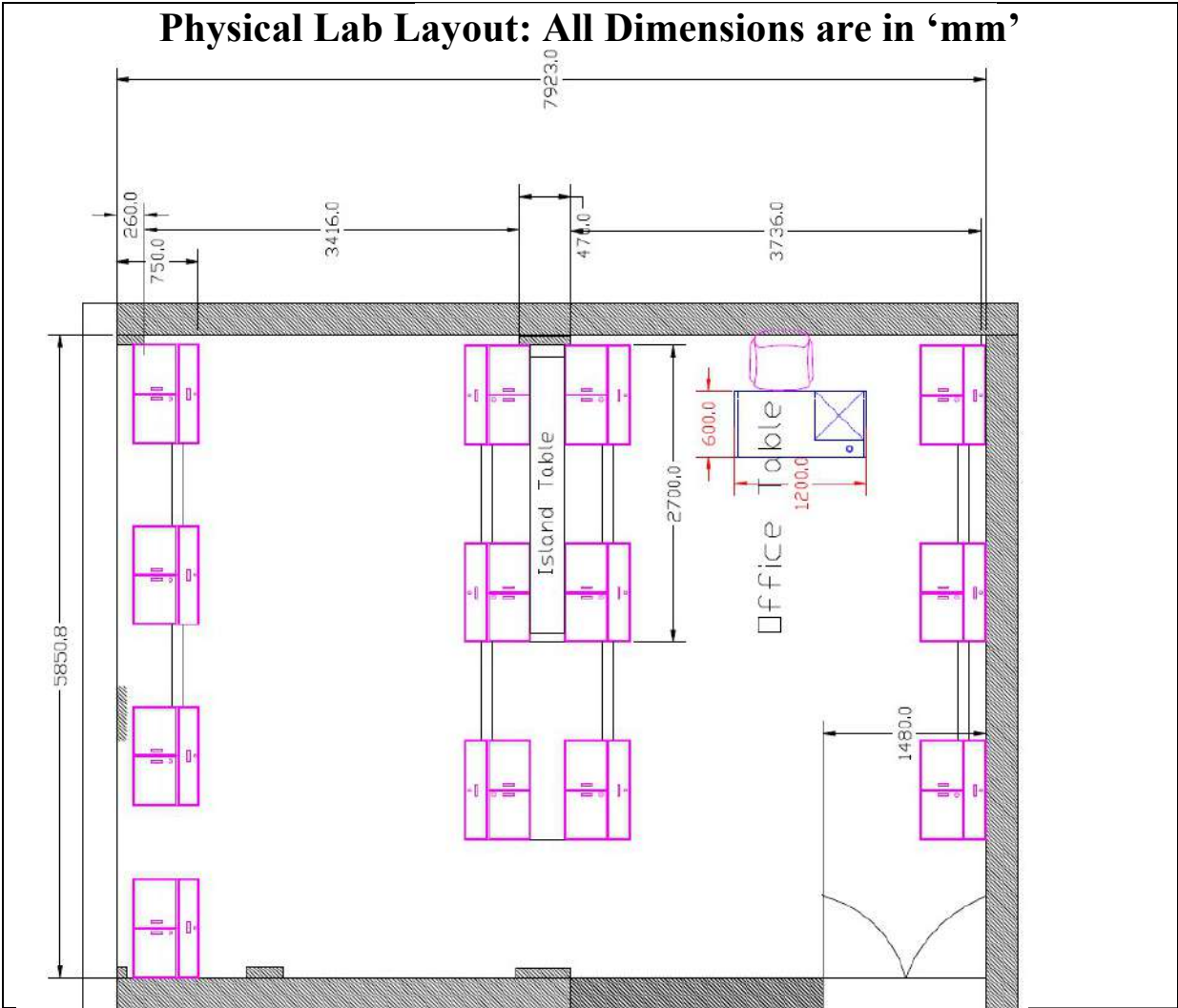
SL.	Particulars	Qty.	Picture for Reference
1. Physical lab			
A	Wall side Modular Laboratory Table	01	Picture for Reference
	<p>Overall dimension : 5900 (L)x 600 (D)x 900 (H)mm \pm 10mm, Lab Table will consist of 5 No's storage cabinet of size 700mm (L)x 450mm (D) x 870mm (H) having 2 shutters one adjustable shelf,one drawer, 4 No's of Leg space of size 600mm Length.</p> <p>Constructed in MS CR 1.2mm double wall neatly powder coated, fitted with Branded Hinges, Telescopic Chancel and Handle with Locking arrangement with levelling bush for legs.</p> <p>5 No's of 3 module electrical plate having 1 No. 6/16 Amps 3 pin Shutter socket and one No. 6 Amp one way switch with complete electrical wiring.</p> <p>Bench top 12mm water proof ply with 18mm \pm2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides</p>		
B	Wall side Modular Laboratory Table	03	

	<p>Overall dimension : 4700 (L)x 600 (D)x 900 (H)mm \pm 10mm, Lab Table will consist of 3 No's storage cabinet of size 700mm (L)x 450mm (D) x 870mm (H) having 2 shutters one adjustable shelf, one drawer, 2 No's of Leg space of size 600mm Length. One Sink cabinet with PP sink and 3 way Laboratory Tap</p> <p>Constructed in MS CR 1.2mm double wall neatly powder coated, fitted with Branded Hinges, Telescopic Chancel and Handle with Locking arrangement with levelling bush for legs.</p> <p>5 No's of 3 module electrical plate having 1 No. 6/16 Amps 3 pin Shutter socket and one No. 6 Amp one way switch with complete electrical wiring. Sink PP 600mm (L)x 450mm(D) x300mm (H)</p> <p>Bench top 12mm water proof ply with 18mm \pm2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides</p>		
C	Centre partition with Door	01	


	Overall Dimension 5900 Mm (L) x 3000 mm (H) 17.7 Sq. Mtr. Aluminium partition Using Aluminium section and 12 mm particle board at bottom and top centre with 900mm (H) 6mm Glass. One 1200mm (L) x 1950mm (H) Aluminium door with door closure and Locking arrangement.		
D	Wall Storage Cabinet	02	
	Over all dimensions 900mm (L) x 400mm (W) x 600 (H) Having two shutters with Glass view window and one adjustable shelf constructed in 1.2mm MS Cr sheet neatly powder coated with smooth Hinges and Handle.		
E	Computer Table (Ply wood)	01	
	Over all dimensions 1200mm(L)x 600mm (W) x 750mm (H) Computer Table (Ply wood top) Over all dimensions 1200mm(L)x 600mm (W) x 750mm (H) Size.2 x 4 feet Material: Primary Material: Engineered Wood (likely Particle Board as suggested by similar products from Hexagon Furniture's) Features & Design: Shape: Rectangular		


	Storage: a cabinet on one side and a unit with three drawers.		
F	Executive Chair	01	
	<p>Type: High-back ergonomic office chair</p> <p>Backrest: Breathable mesh material (likely nylon or Korean mesh for ventilation)</p> <p>Seat: Cushioned seat, likely with high-density foam for comfort and support</p> <p>Headrest: Adjustable 2D headrest, integrated with the high-back design</p> <p>Base: Chromebase with nylon casters.</p> <p>Mechanism: Likely includes features like pneumatic height adjustment, swivel function, and potentially a synchro mechanism</p> <p>Ergonomics: Designed for ergonomic support, potentially including lumbar support features</p>		
G	<p>Window blinds</p> <p>Type: Roller blinds, PVC fabric, off-white.</p> <p>2.5 m x 1.8 m</p>	04	
H	Lab Stool	05	

	<p>Body Material: Appears to be stainless steel or chrome-plated metal for the frame.</p> <p>Seat Material: Black leatherette or similar upholstered material.</p> <p>Back Style: Low back, padded.</p> <p>Features: Padded seat and backrest, potentially height adjustable and swiveling.</p> <p>Dimensions: While specific dimensions for this exact chair are not available, similar bar stools have heights around 600mm or 34 inches, and widths around 400mm, with seating heights often in the 24-30 inch range.</p> <p>Weight Capacity: Similar stools can typically handle weight up to 100 kgs.</p>		
I	<p>Tint films for Window</p> <p>The ultimate in heat rejection (offering 97% between 900-1,000 nm) and aesthetics (virtually clear and colourless).</p> <p>This is the darkest version with a 20% light transmission.</p>	04	







2. Analytical Lab

A	Island Modular Laboratory Table	01	Picture for Reference
	<p>Over all dimension: 4500mm (L)x 1500mm (D)x 900mm (H) ± 10mm (H) Modular Island Table will consist of 4 No's of Storage cabinet of size 700mm (L)x 450mm (D) x 870mm (H) having one drawer two shutters, one adjustable Shelf, 2 Leg Space of size 1000mm length, 2 sink cabinet on either end with PP sink PP 600mm (L)x 450mm(D) x300mm (H) and fitted with 3 way tap complete with all inlet and drain plumbing. Constructed in MS CR 1.2mm double wall neatly powder coated, fitted with Branded Hinges, Telescopic Chanel and Handle with Locking arrangement with levelling bush for legs.</p> <p>5 No's of 3 module electrical plate having 1 No. 6/16 Amps 3 pin Shutter socket and one No. 6 Amp one way switch with complete electrical wiring.</p> <p>Sink PP 600mm (L)x 450mm(D) x300mm (H)</p> <p>Bench top 12mm water proof ply with 18mm ± 2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides.</p> <p>Reagent rack 2 No's with double shelves of size 1200mm (L) x 300mm (D)x 8-9mm Deep reagent rack height 680mm each reagent</p>		

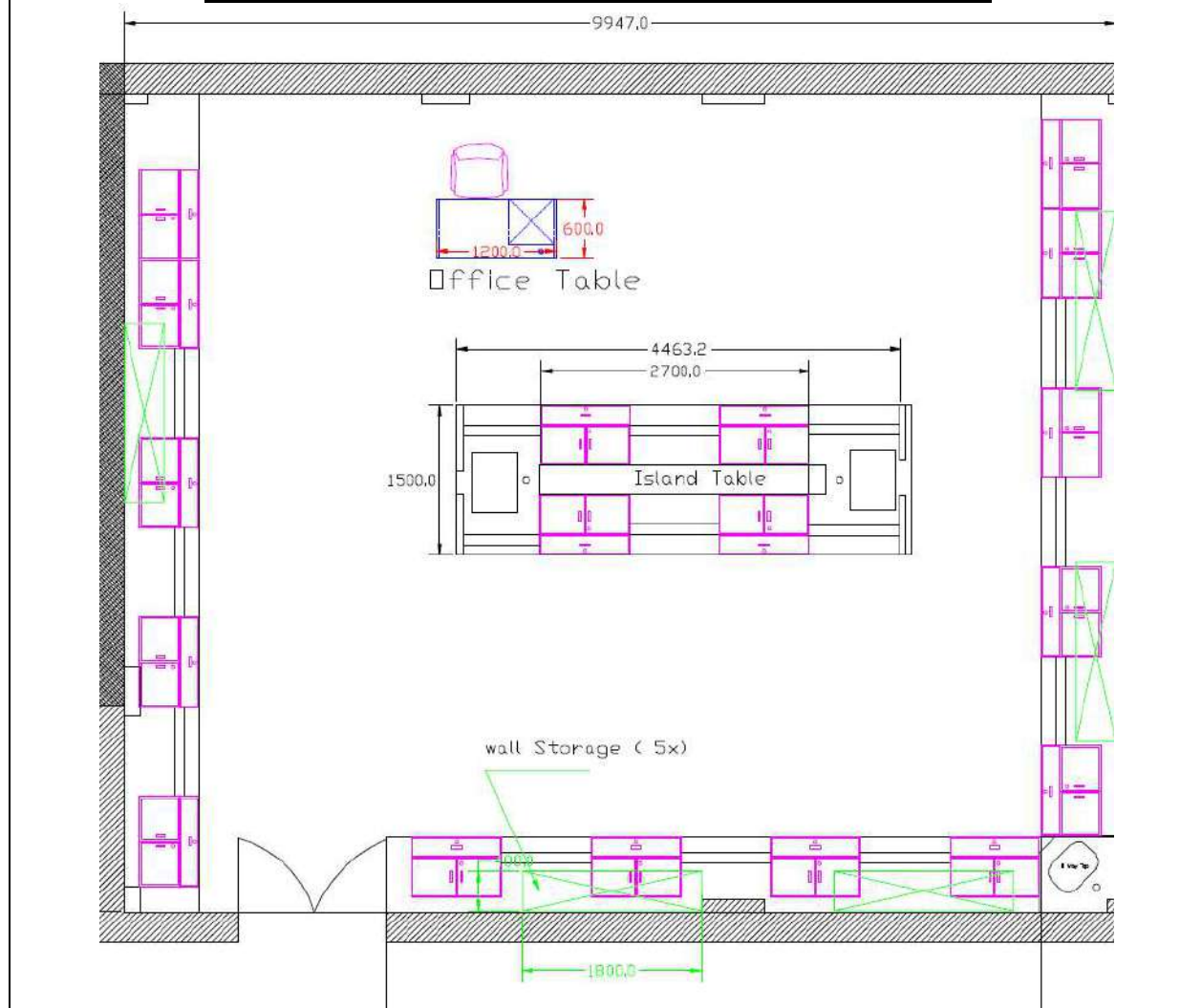
	<p>rack having 4 No's of 3 module electrical plate having 6/16 Amp 3 pin shutter socket and one 6Amp switch with complete wiring.</p> <p>Bench top 12mm water proof ply with 18mm \pm2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides</p>		
B	Wall side Modular Laboratory Table	03	
	<p>Overall dimension : 5900 (L)x 600 (D)x 900 (H)mm \pm 10mm (2 No's)</p> <p>8200x600x900 \pm 10mm (1 No's) Lab Table will consist of 5 No's storage cabinet of size 700mm (L)x 450mm (D) x 870mm (H) having 2 shutters one adjustable shelf, one drawer, 4 No's of Leg space of size 600mm Length.</p> <p>Constructed in MS CR 1.2mm double wall neatly powder coated, fitted with Branded Hinges, Telescopic Chancel and Handle with Locking arrangement with levelling bush for legs.</p> <p>5 No's of 3 module electrical plate having 1 No. 6/16 Amps 3 pin Shutter socket and one No. 6 Amp one way switch with complete electrical wiring.</p> <p>Bench top 12mm water proof ply with 18mm \pm2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and</p>		

	30mm at the sides		
C	Wall Storage Cabinet	10	
	Over all dimensions 900mm (L) x 400mm (W) x 600 (H) Having two shutters with Glass view window and one adjustable shelf constructed in 1.2mm MS Cr sheet neatly powder coated with smooth Hinges and Handle.		
D	Computer Table (Ply wood top) Over all dimensions 1200mm(L)x 600mm (W) x 750mm (H) Size.2 x 4 feet Material: Primary Material: Engineered Wood (likely Particle Board as suggested by similar products from Hexagon Furniture's) Features & Design: Shape: Rectangular Storage: a cabinet on one side and a unit with three drawers.		
E	Lab stool	10	


	<p>Lab stool</p> <p>Body Material: Appears to be stainless steel or chrome-plated metal for the frame.</p> <p>Seat Material: Black leatherette or similar upholstered material.</p> <p>Back Style: Low back, padded.</p> <p>Features: Padded seat and backrest, potentially height adjustable and swiveling.</p> <p>Dimensions: While specific dimensions for this exact chair are not available, similar bar stools have heights around 600mm or 34 inches, and widths around 400mm, with seating heights often in the 24-30 inch range.</p> <p>Weight Capacity: Similar stools can typically handle weight up to 100 kg</p>		
G	Executive Chair	01	
	<p>Type: High-back ergonomic office chair</p> <p>Backrest: Breathable mesh material (likely nylon or Korean mesh for ventilation)</p> <p>Seat: Cushioned seat, likely with high-density foam for comfort and support</p> <p>Headrest: Adjustable 2D headrest, integrated with the high-back design</p> <p>Base: Chromebase with nylon casters.</p> <p>Mechanism: Likely includes features like pneumatic height adjustment, swivel function, and potentially a synchro mechanism</p> <p>Ergonomics: Designed for ergonomic support, potentially including lumbar support features</p>		


H	Window Blinds Type: Roller blinds, PVC fabric, off-white	03	
G	Tint films for Window The ultimate in heat rejection (offering 97% between 900-1,000 nm) and aesthetics (virtually clear and colorless). This is the darkest version with a 20% light transmission.	03	

Analytical Lab Layout: All Dimensions are in 'mm'






3. Fire Resistance Laboratory

A	L shape Wall side modular Table	01	
	<p>Overall dimension : 10200+2715mm (L)x 600 (D)x 900 (H)mm \pm 10mm, Lab Table will consist of 9 No's storage cabinet of size 700mm (L)x 450mm (D) x 870mm (H) having 2 shutters one adjustable shelf, one drawer, 8 No's of Leg space of size 600mm Length.</p> <p>Constructed in MS CR 1.2mm double wall neatly powder coated, fitted with Branded Hinges, Telescopic Chancel and Handle with Locking arrangement with levelling bush for legs.</p> <p>5 No's of 3 module electrical plate having 1 No. 6/16 Amps 3 pin Shutter socket and one No. 6 Amp one way switch with complete electrical wiring.</p> <p>Bench top 12mm water proof ply with 18mm \pm2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides</p>		

B	Island Modular Laboratory Table	01	
	<p>Over all dimension: 4500mm (L)x 1500mm (D)x 900mm (H) ± 10mm (H) Modular Island Table will consist of 4 No's of Storage cabinet of size 700mm (L)x 450mm (D) x 870mm (H) having one drawer two shutters, one adjustable Shelf, 2 Leg Space of size 1000mm length, 2 sink cabinet on either end with PP sink PP 600mm (L)x 450mm(D) x300mm (H) and fitted with 3 way tap complete with all inlet and drain plumbing. Constructed in MS CR 1.2mm double wall neatly powder coated, fitted with Branded Hinges, Telescopic Chancel and Handle with Locking arrangement with levelling bush for legs.</p> <p>5 No's of 3 module electrical plate having 1 No. 6/16 Amps 3 pin Shutter socket and one No. 6 Amp one way switch with complete electrical wiring.</p> <p>Sink PP 600mm (L)x 450mm(D) x300mm (H)</p> <p>Bench top 12mm water proof ply with 18mm ± 2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides.</p> <p>Reagent rack 2 No's with double shelves of size 1200mm (L) x 300mm (D)x 8-9mm Deep reagent rack height 680mm each reagent rack having 4 No's of 3</p>		

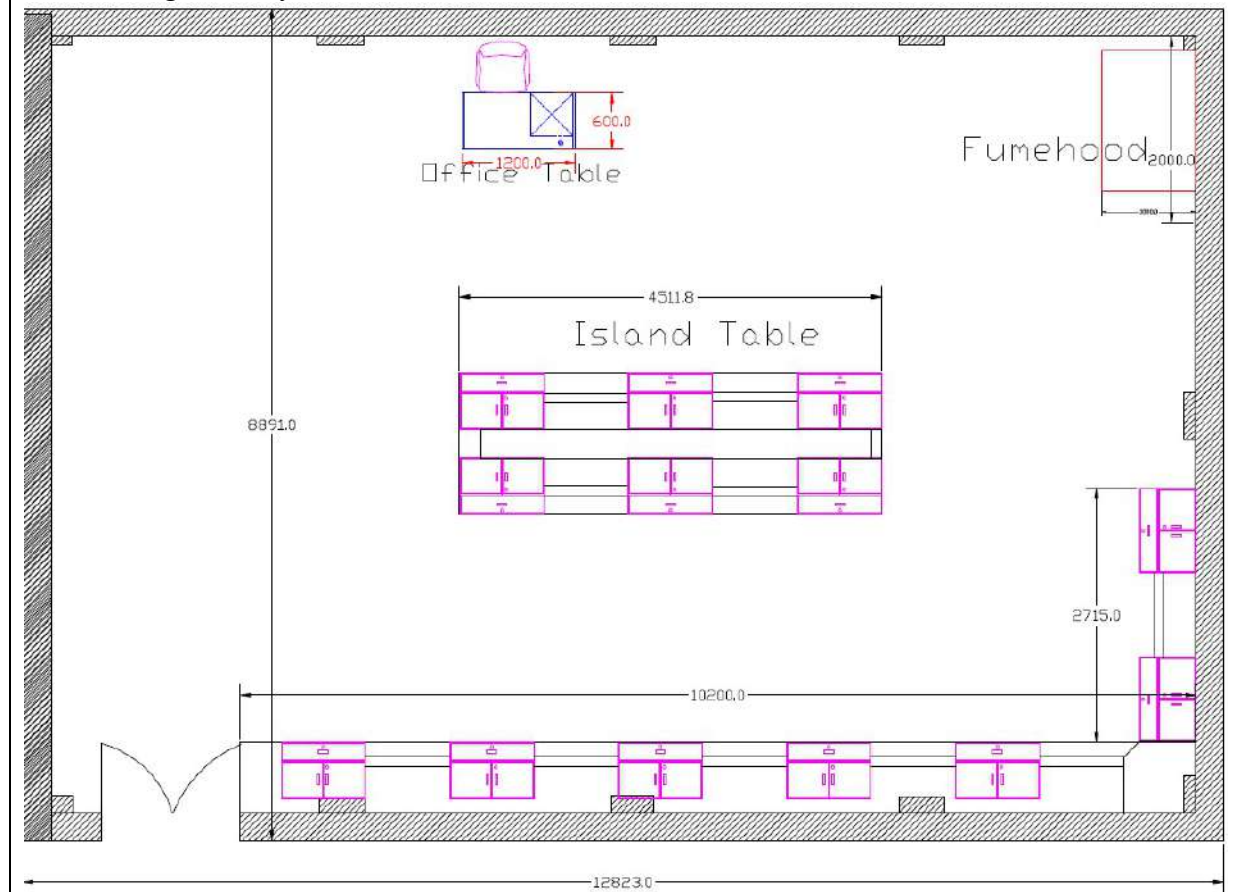
	<p>module electrical plate having 6/16 Amp 3 pin shutter socket and one 6Amp switch with complete wiring.</p> <p>Bench top 12mm water proof ply with 18mm ± 2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides</p>		
C	Modular Fume Hood	01	
	<p>One fume hood with the overall dimensions with base cabinet should be approximately 1500 mm L X 900 mm D X 2400 mm H. The inside Fume Hood working volume is 2400 mm L X 650 mm D X 1180 mm H and bed size with 2000 mm L X 650 mm D</p> <p>Construction: Chemical & Heat Resistant, Fire Retardant, Smooth Finish, and Easily Cleanable Panels. Entire internal structure is boltless and fixed with premium quality 3M adhesives.</p> <p>Air foil: Aerodynamic design, air foil mounted on the worktop</p> <p>Sash (shutter): Vertical rising sash counter-balanced with pulley and counter-weight system. Breaking stress value of 24000 psi for fully toughened glass. Smooth and light sash operation. Clear open able height of 750-900 mm.</p> <p>Worktop: Black Granite worktop (~ 18 mm thick) with chemical resistant</p>		



	<p>splash and spillage proof. Skirting of 15 mm for no chemical spillage. Electrical Utilities: 4 nos. electrical sockets Chemical Storage Base Cabinet: Completely made from 1mm thick GI sheet with highly corrosion resistant epoxy powder coating, 60-80 microns thickness. Two exhaust ports connected to the fume hood exhaust system internally. Chemical resistance and hassle free operations in the Corrosive lab atmosphere. One PP Tray for chemical storage. Latching System for the Base Cabinet doors Centrifugal blower: Construction: SISW type, chemical & heat resistant PP + FRP blower with aerodynamically balanced PP impeller, with drain plug. Air suction: 750 CFM confirming to international face velocity norms and as per safe fume hood airflow pattern. Motor: 1.5 HP Motor (3 Phase TEFC, IP 55, Class F) Ducting: Chemical resistant PP + FRP Ducting. (3mm + 2mm) rigid & flexible ductwork from Fume hood to exhaust stack point with weatherproof canopy Noise levels: < 70db at 1 meter from fume hood. Lighting: Fluorescent light (40 watt, 2 Nos.) with vapour-proof fitting for proper illumination. Intensity approx. 400 lux at worktop level.</p>		
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C	Wall Storage Cabinet	4	
	<p>Over all dimensions 900mm (L) x 400mm (W) x 600 (H)</p> <p>Having two shutters with Glass view window and one adjustable shelf constructed in 1.2mm MS Cr sheet neatly powder coated with smooth Hinges and Handle.</p>		
D	Computer Table (Ply wood top)	01	
	<p>Over all dimensions 1200mm(L)x 600mm (W) x 750mm (H)</p> <p>Over all dimensions 1200mm(L)x 600mm (W) x 750mm (H)</p> <p>Size.2 x 4 feet</p> <p>Material:</p> <p>Primary Material:</p> <p>Engineered Wood (likely Particle Board as suggested by similar products from Hexagon Furniture's)</p> <p>Features & Design:</p> <p>Shape: Rectangular</p> <p>Storage: a cabinet on one side and a unit with three drawers.</p>		
E	Executive Chair	01	
	<p>Type: High-back ergonomic office chair Backrest: Breathable mesh material (likely nylon or Korean mesh for ventilation) Seat: Cushioned seat, likely with high-density foam for comfort and support Headrest: Adjustable 2D headrest, integrated with the high-back design Base: Chrome base with nylon casters. Mechanism: Likely includes features like</p>		




	pneumatic height adjustment, swivel function, and potentially a synchro mechanism Ergonomics: Designed for ergonomic support, potentially including lumbar support features		
F	Lab stool	10	
	<p>Body Material: Appears to be stainless steel or chrome-plated metal for the frame.</p> <p>Seat Material: Black leatherette or similar upholstered material.</p> <p>Back Style: Low back, padded.</p> <p>Features: Padded seat and backrest, potentially height adjustable and swiveling.</p> <p>Dimensions: While specific dimensions for this exact chair are not available, similar bar stools have heights around 600mm or 34 inches, and widths around 400mm, with seating heights often in the 24-30 inch range.</p> <p>Weight Capacity: Similar stools can typically handle weight up to 100</p>		
G	<p>Tint films for Window</p> <p>The ultimate in heat rejection (offering 97% between 900-1,000 nm) and aesthetics (virtually clear and colorless). This is the darkest version with a 20% light transmission.</p>	5	

Fire Testing Lab Layout: All Dimensions are in 'mm'



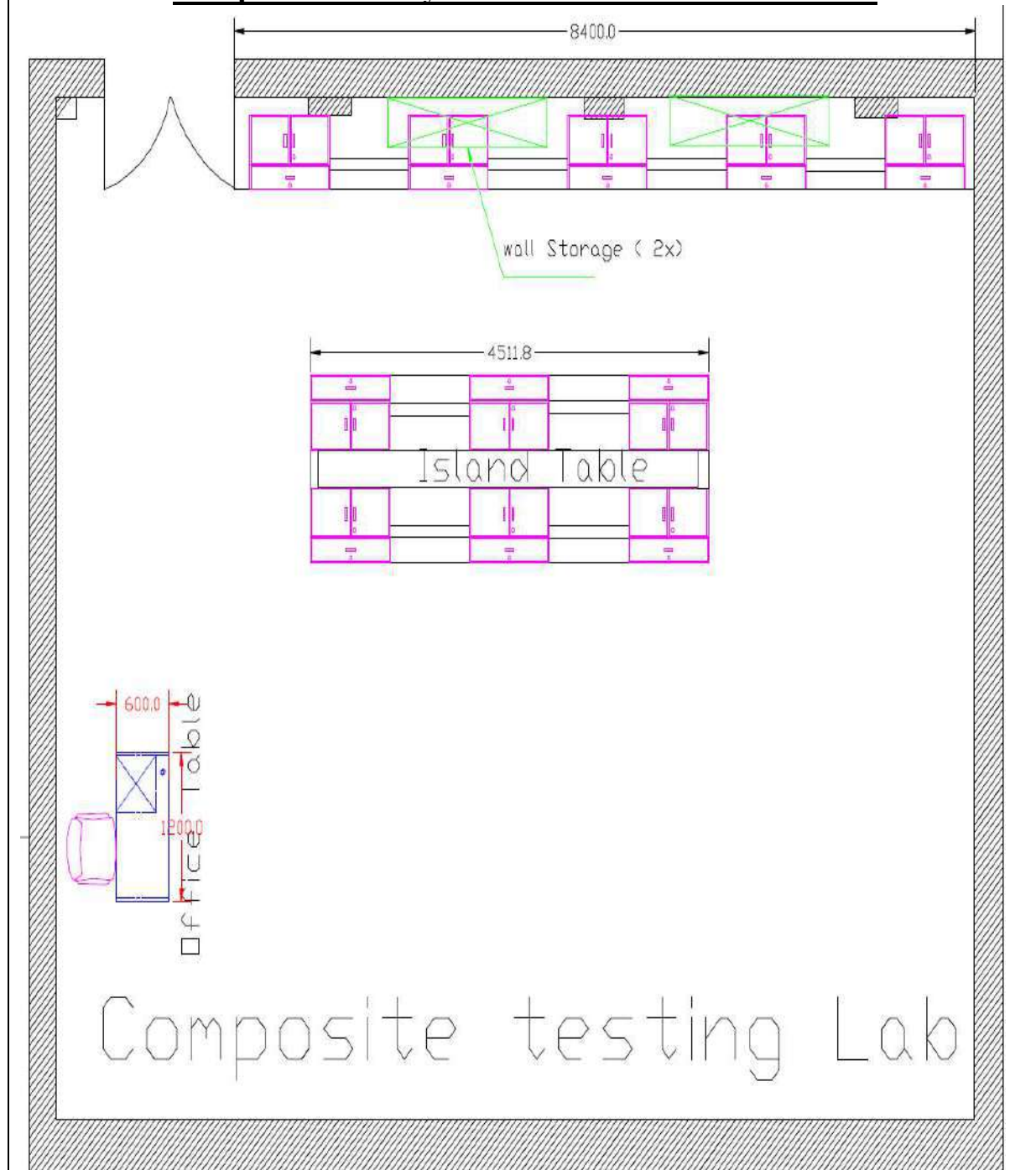
4. Composite Lab			
A	Wall side Modular Laboratory Table	01	
	<p>Overall dimension : 8400 (L)x 750 (D)x 900 (H)mm \pm 10mm, Lab Table will consist of 7 No's storage cabinet of size 700mm (L)x 450mm (D) x 870mm (H) having 2 shutters one adjustable shelf, one drawer, 6 No's of Leg space of size 600mm Length.</p> <p>Constructed in MS CR 1.2mm double wall neatly powder coated, fitted with Branded Hinges, Telescopic Chancel and Handle with Locking arrangement with levelling bush for legs.</p> <p>7 No's of 3 module electrical plate having 1 No. 6/16 Amps 3 pin Shutter socket and one No. 6 Amp one way switch with complete electrical wiring.</p> <p>Bench top 12mm water proof ply with 18mm \pm2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides</p>		
B	Island Modular Laboratory Table	01	
	<p>Over all dimension: 4500mm (L)x 1500mm (D)x 900mm (H) \pm10mm (H) Modular Island Table will consist of 4 No's of Storage cabinet of size 700mm (L)x 450mm (D) x 870mm (H) having one drawer two shutters, one adjustable Shelf, 2 Leg Space of size 1000mm length, 2 sink cabinet on</p>		

	<p>either end with PP sink PP 600mm (L)x 450mm(D) x300mm (H) and fitted with 3 way tap complete with all inlet and drain plumbing. Constructed in MS CR 1.2mm double wall neatly powder coated, fitted with Branded Hinges, Telescopic Chancel and Handle with Locking arrangement with levelling bush for legs.</p> <p>5 No's of 3 module electrical plate having 1 No. 6/16 Amps 3 pin Shutter socket and one No. 6 Amp one way switch with complete electrical wiring.</p> <p>Sink PP 600mm (L)x 450mm(D) x300mm (H)</p> <p>Bench top 12mm water proof ply with 18mm \pm2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides.</p> <p>Reagent rack 2 No's with double shelves of size 1200mm (L) x 300mm (D)x 8-9mm Deep reagent rack height 680mm each reagent rack having 4 No's of 3 module electrical plate having 6/16 Amp 3 pin shutter socket and one 6Amp switch with complete wiring.</p> <p>Bench top 12mm water proof ply with 18mm \pm2mm thick jet black granite with edges having chamfer of 4x4mm on top side.</p> <p>The over hanging on the storage cabinet will be 25mm in the front side and 30mm at the sides</p>		
C	Wall Storage Cabinet	4	




	Over all dimensions 900mm (L) x 400mm (W) x 600 (H) Having two shutters with Glass view window and one adjustable shelf constructed in 1.2mm MS Cr sheet neatly powder coated with smooth Hinges and Handle.			
D	Computer Table Plywood top	01		
	Over all dimensions 1200mm(L)x 600mm (W) x 750mm (H) Size.2 x 4 feet Material: Primary Material: Engineered Wood (likely Particle Board as suggested by similar products from Hexagon Furnitures) Features & Design: Shape: Rectangular Storage: a cabinet on one side and a unit with three drawers.			
E	Lab Stool	10		
	Body Material: Appears to be stainless steel or chrome-plated metal for the frame. Seat Material: Black leatherette or similar upholstered material. Back Style: Low back, padded. Features: Padded seat and backrest, potentially height adjustable and swiveling. Dimensions: While specific dimensions for this exact chair are not available, similar bar stools have heights around 600mm or 34 inches, and widths around 400mm, with seating heights often in the 24-30			

	<p>inch range.</p> <p>Weight Capacity: Similar stools can typically handle weight up to 100</p>		
F	Executive Chair	01	
	<p>Type: High-back ergonomic office chair Backrest: Breathable mesh material (likely nylon or Korean mesh for ventilation) Seat: Cushioned seat, likely with high-density foam for comfort and support Headrest: Adjustable 2D headrest, integrated with the high-back design Base: Chrome base with nylon casters. Mechanism: Likely includes features like pneumatic height adjustment, swivel function, and potentially a synchro mechanism Ergonomics: Designed for ergonomic support, potentially including lumbar support features</p>		
G	<p>Window Blinds</p> <p>Type: Roller blinds, PVC fabric, off-white</p>	05	
H	<p>Tint films for Window</p> <p>The ultimate in heat rejection (offering 97% between 900-1,000 nm) and aesthetics (virtually clear and colorless). This is the darkest version with a 20% light transmission.</p>	5	

Composite Lab Layout : All Dimensions are in 'mm'

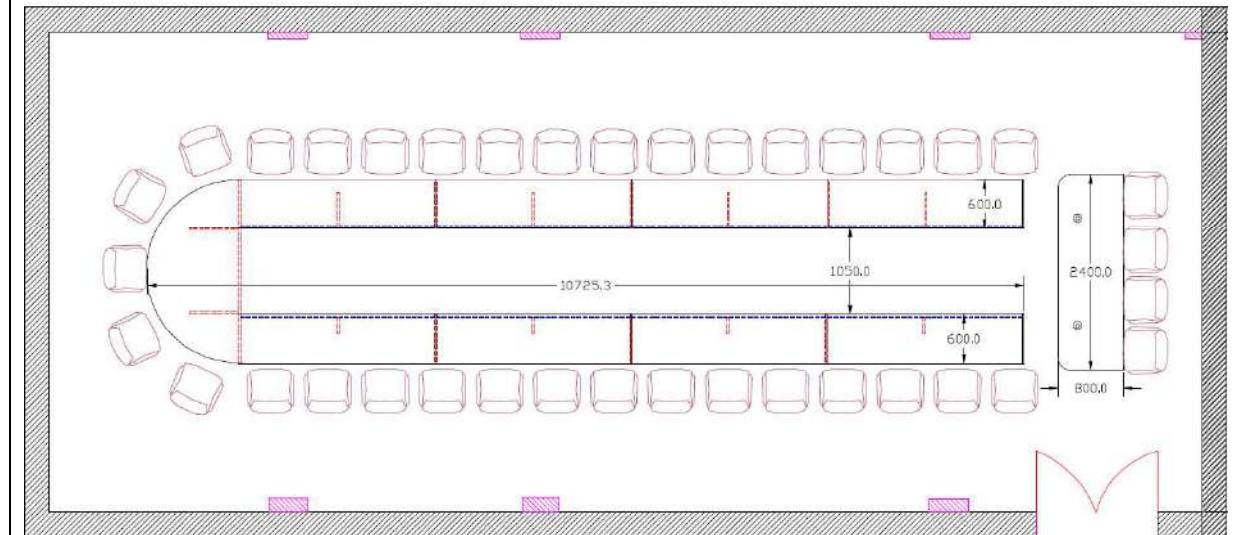


5. Conference Room			
A	U Shape Conference Table	01	
	<p>U " Type Conference Table -(33seater) Size 10725L x2250Wx750mm ht Providing and fixing conference table consisting of table top 36mm border putty and Legs 25mm thick MR grade plywood and Modesty is 18mm thick Mr grade Plywood with coloured laminate finish and inn with pvc edge banding finish on exposed side with 8 module popup boxes fixing (9 no's) with electrical switch and socket fixing</p>		
B	Executive Table movable Type	01	
	<p>Executive Table (Movable) Size.2.5 x 5 feet Material: Primary Material: Engineered Wood (likely Particle Board as suggested by similar products from Hexagon Furniture's) Finish: Brown (as shown in the image) Features & Design: Shape: Rectangular Storage: Includes a cabinet on one side and a unit with three drawers on the other side.</p>		





C	Window Blinds Type: Roller blinds, PVC fabric, off-white	06		
D	Tint films for Window The ultimate in heat rejection (offering 97% between 900-1,000 nm) and aesthetics (virtually clear and colorless). This is the darkest version with a 20% light transmission.	06		
E	Floor With Carpet Matting As per Layout Sq.Ft Area Modular carpet tiles, multi-level loop (colorshift) construction with 100% solution-dyed Universal Nylon 6 yarn, pile weight 25 oz/yd ² , pile height 7–8 mm (±0.5 mm), gauge 1/10 inch, 9 stitches per inch, and PVC backing with fiberglass. Tile size 50×50 cm, suitable for heavy commercial use. Carpet shall meet ASTM E648 Class I, GB 8624 B1, ASTM E662 (smoke <450), and AATCC-134 (<3.5 kV) standards for fire and static performance.	01		

Conference Hall Layout: Dimensions are in 'mm'

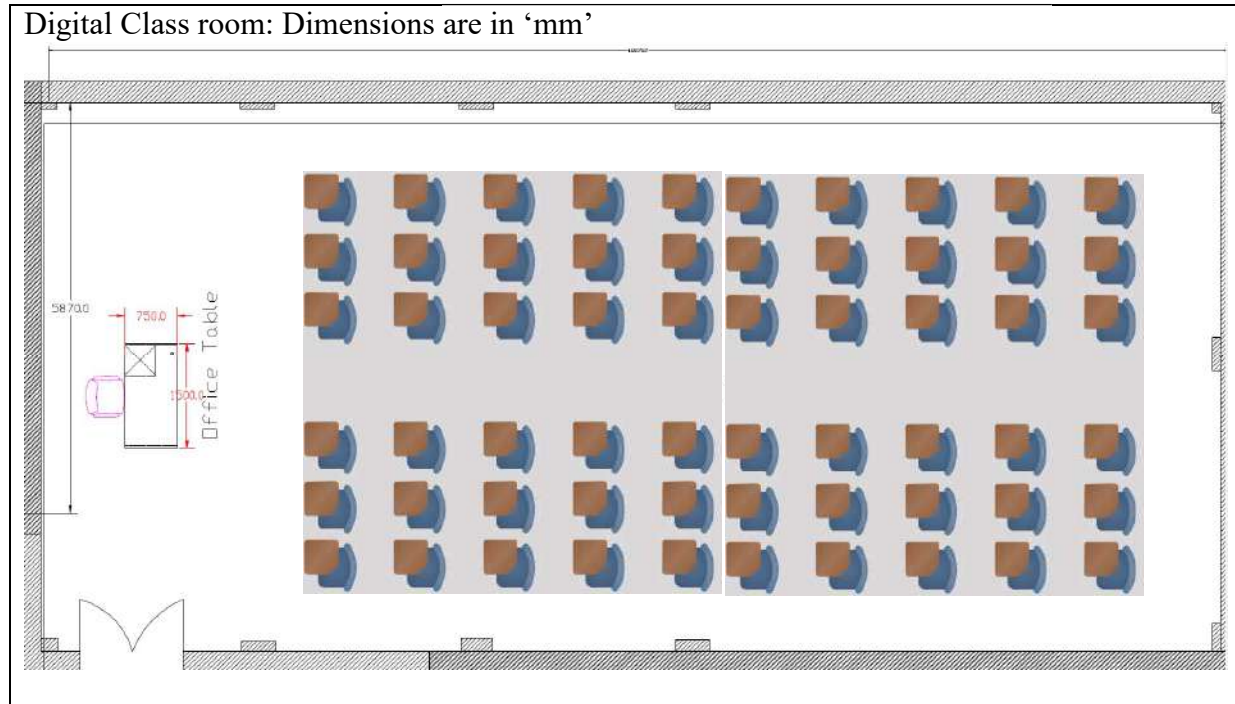
Conference table



6. Digital Class Room-1			
A	Executive Table	01	
	<p>Over all dimensions 1200mm(L)x 600mm (W) x 750mm (H)</p>		
B	Writing pad executive chair	50	
	<p>Seminar Chair with Writing Pad Folding Study Chair with Writing Pad Foldable: Yes, designed for space-saving and easy storage. Assembly: Often pre-assembled. Special Feature: Includes a writing pad/tablet armrest. Upholstery: Cushioned seat with fabric Frame Material: Commonly metal, such as alloy steel or mild steel. Measurements & Capacity: Product Dimensions: 60D x 55W x 30H Centimetres. Maximum Weight Recommendation: Typically around 100-120 Kilograms.</p>		




C	Podium	01	
D	Window Blinds Type: Roller blinds, PVC fabric, off-white	06	
E	Tint films for Window The ultimate in heat rejection (offering 97% between 900-1,000 nm) and aesthetics (virtually clear and colorless). This is the darkest version with a 20% light transmission.	06	
F	Floor With Carpet Matting As per Layout Sq.Ft Area Modular carpet tiles, multi-level loop (colorshift) construction with 100% solution-dyed Universal Nylon 6 yarn, pile weight 25 oz/yd ² , pile height 7–8 mm (±0.5 mm), gauge 1/10 inch, 9 stitches per inch, and PVC backing with fiberglass. Tile size 50×50 cm, suitable for	01	





	heavy commercial use. Carpet shall meet ASTM E648 Class I, GB 8624 B1, ASTM E662 (smoke <450), and AATCC-134 (<3.5 kV) standards for fire and static performance.		
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7. Digital Class Room-2

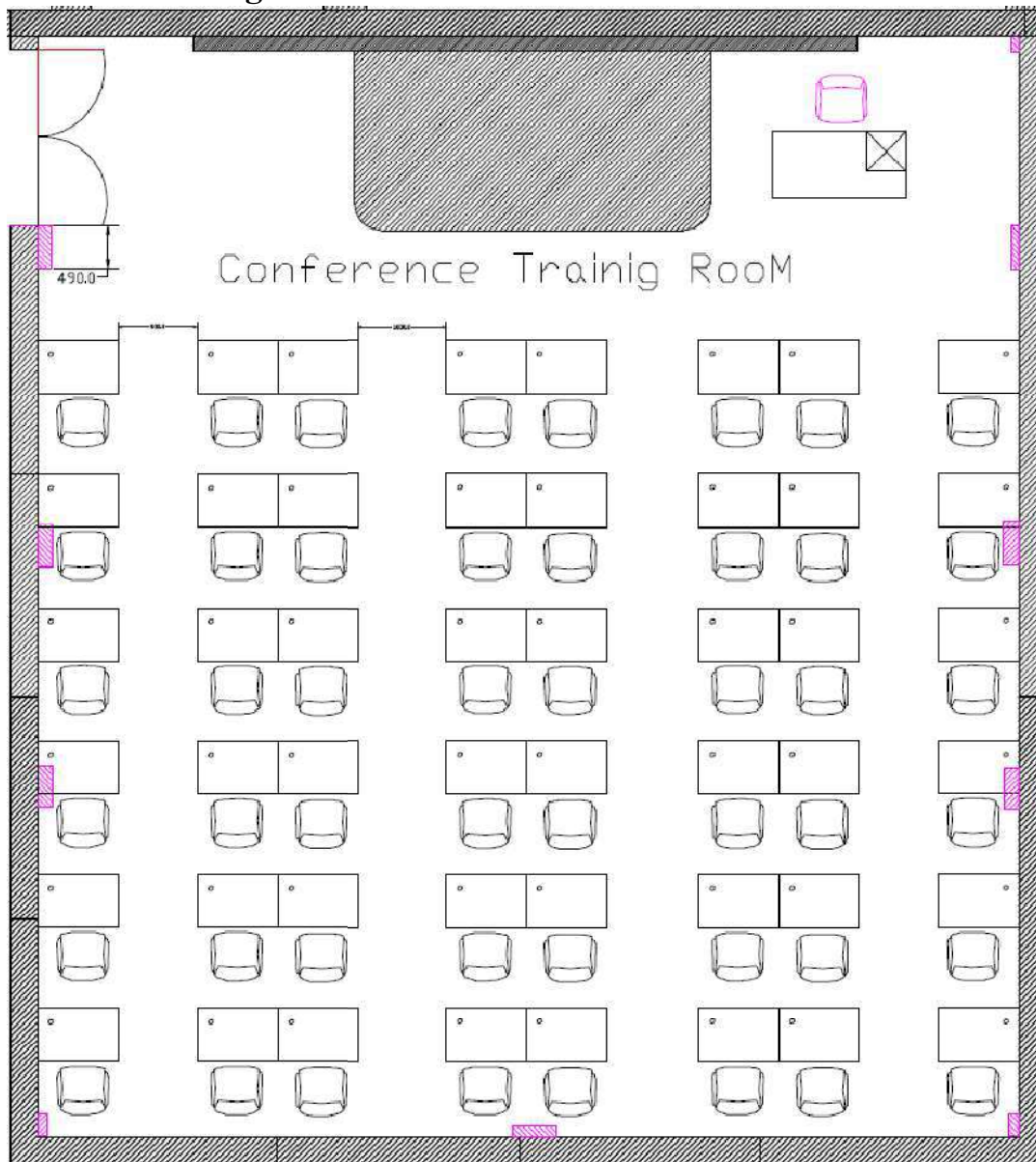
A	Podium	01	
B	Executive table Movable Type	01	
	<p>Executive Table</p> <p>Size.2.5 x 5 feet</p> <p>Material:</p> <p>Primary Material:</p> <p>Engineered Wood (likely Particle Board as suggested by similar products from Hexagon Furnitures)</p> <p>Finish: Brown (as shown in the image)</p> <p>Features & Design:</p> <p>Shape: Rectangular</p> <p>Storage: Includes a cabinet on one side and a unit with three drawers on the other side.</p>		



C	Executive Chair	01	
	<p>Type: High-back ergonomic office chair</p> <p>Backrest: Breathable mesh material (likely nylon or Korean mesh for ventilation)</p> <p>Seat: Cushioned seat, likely with high-density foam for comfort and support</p> <p>Headrest: Adjustable 2D headrest, integrated with the high-back design</p> <p>Base: Chromebase with nylon casters. Mechanism: Likely includes features like pneumatic height adjustment, swivel function, and potentially a synchro mechanism</p> <p>Ergonomics: Designed for ergonomic support, potentially including lumbar support features</p>		
D	Training Table	50 capacity	
	<p>Training Table</p> <p>Non sharing type table</p> <p>Size 1800 L x 750 H x 600 mm D</p> <p>Providing and fixing ms powder coated -sq type leg</p> <p>50x50x1.2 thick with Table top 25mm thick pre Laminated particle Board with 2.0thk edge banding for all sides and Below table .Provide Ms powder coated cable dump for 8 module Electrical raceway plate cut-out and data cut-out option with switch and socket and front side provide the 1.2mm thick</p>		 



	Ms powder coated perforated Modesty		
E	Training chairs	50	
F	Window Blinds Type: Roller blinds, PVC fabric, off-white	06	
G	Tint films for Window The ultimate in heat rejection (offering 97% between 900-1,000 nm) and aesthetics (virtually clear and colorless). This is the darkest version with a 20% light transmission.	06	
H	Floor With Carpet Matting As per Layout Sq.Ft Area Modular carpet tiles, multi-level loop (colorshift) construction with 100% solution-dyed Universal Nylon 6 yarn, pile weight 25 oz/yd ² , pile height 7–8 mm (±0.5 mm), gauge 1/10 inch, 9 stitches per inch, and PVC	01	

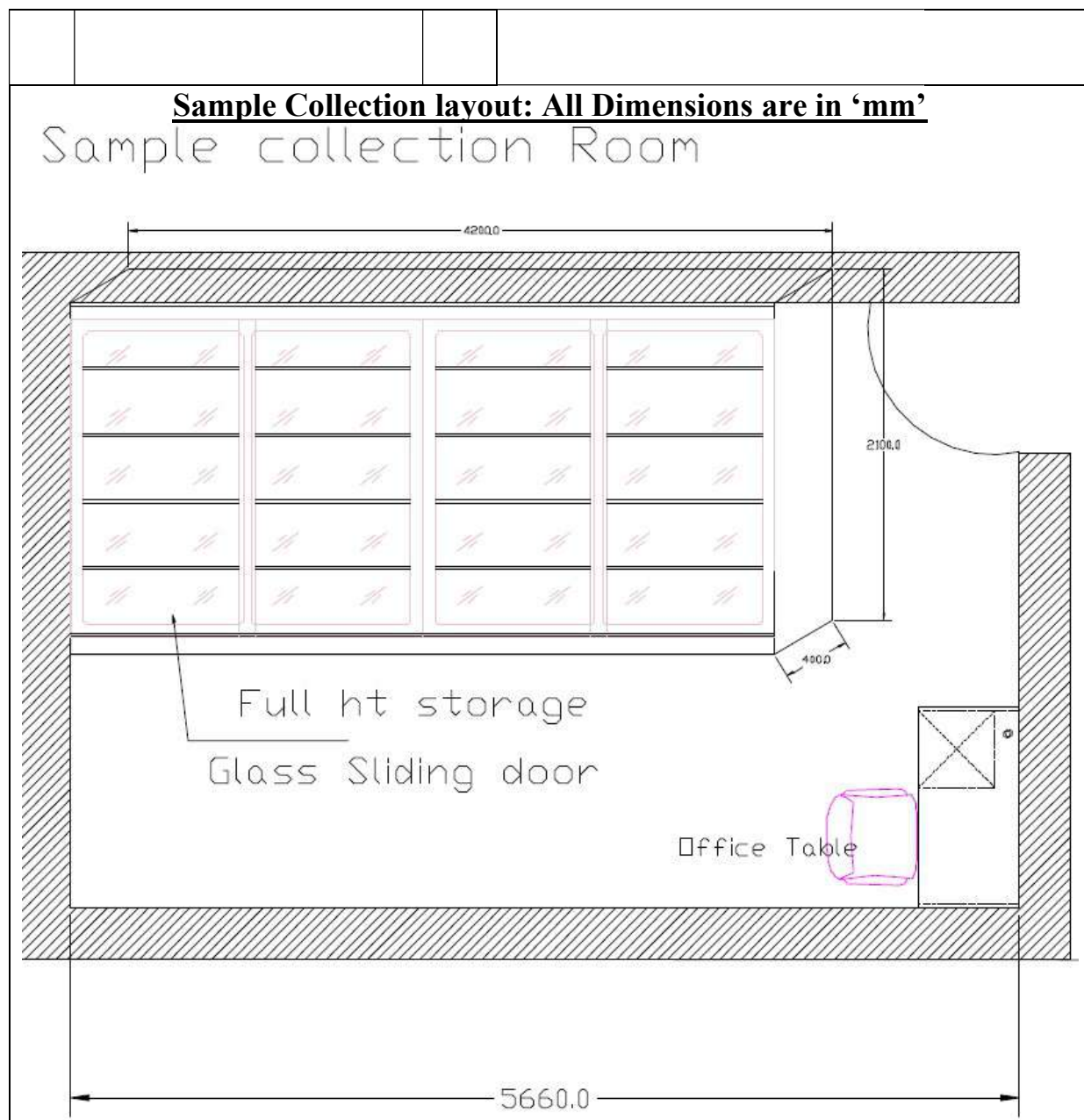
	backing with fiberglass. Tile size 50×50 cm, suitable for heavy commercial use. Carpet shall meet ASTM E648 Class I, GB 8624 B1, ASTM E662 (smoke <450), and AATCC-134 (<3.5 kV) standards for fire and static performance.		
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Digital Class room: Dimensions are in 'mm'






8. Sample collection Room			
A	Full height storage with glass sliding door	2	
	<p>File storage with sliding glass door</p> <p>Size 1800 L x 2100 H x 450 mm D.</p> <p>Providing and supplying Carcase & shutters finish to 18mm thick & back panel finish to 8mm thick Mr grade plywood with laminate finish and exposed edges are pvc edge banding finish and providing shelves and using necessary hardware handle -6" and Providing Shutters with fixing the 5mm thick clear glass with sliding type door with sliding mechanism channel used.</p>		
B	Executive Table	01	
	<p>Executive Table</p> <p>Size: 2.5 x 5 feet</p> <p>Material:</p> <p>Primary Material:</p> <p>Engineered Wood (likely Particle Board as suggested by similar products from Hexagon Furnitures)</p> <p>Finish: Brown (as shown in the image)</p> <p>Features & Design:</p> <p>Shape: Rectangular</p> <p>Storage: Includes a cabinet on one side and a unit with</p>		



	three drawers on the other side.		
C	Executive Chair	01	
	<p>Executive Chair</p> <p>Type: High-back ergonomic office chair</p> <p>Backrest: Breathable mesh material (likely nylon or Korean mesh for ventilation)</p> <p>Seat: Cushioned seat, likely with high-density foam for comfort and support</p> <p>Headrest: Adjustable 2D headrest, integrated with the high-back design</p> <p>Base: Chromebase with nylon casters.</p> <p>Mechanism: Likely includes features like pneumatic height adjustment, swivel function, and potentially a synchro mechanism</p> <p>Ergonomics: Designed for ergonomic support, potentially including lumbar support features</p>		
D	Heavy Table 1800x800x750mm (LXDXH)	01	
	<p>Size :1800L x 750ht x800mmD</p> <p>Providing and fixing conferenceRoom Meeting table consisting of table top 36mm border putty and Legs 25mm thick MR grade plywood and Modesty is18mm thick Mr grade Plywood with coloured laminate finishand inn with pvc edge banding finish on exposed side with popup boxes fixing 2 no's) with electrical works)</p>		




9. Entrance reception on Ground& First Floor			
A	2+3 seater	02	
	<p>Material: Primarily stainless steel for the frame and perforated seats, sometimes with a chrome finish. Mild steel can also be used for the frame.</p> <p>Total Width: Approximately 180 cm (70 inches).</p> <p>Total Height: Around 80 cm (31 inches).</p> <p>Total Depth: Roughly 64 cm (25 inches).</p> <p>Individual Seat Width: Approximately 52 cm.</p> <p>Seating Capacity: Designed for three persons.</p> <p>Weight Handling Capacity: Can typically support up to 325-350 kg.</p> <p>Design Features:</p> <ul style="list-style-type: none"> • Perforated seats for comfort and breathability. • Rounded armrests. • Contemporary style • With Cushions for the Chair 		

B	Magazine Stand	02	
C	Centre table	02	
D	Visitor Chair	12	
	<p>Material: The chair appears to be upholstered in faux leather or leatherette, with a metal frame, possibly stainless steel or alloy steel, and potentially foam filling for the seat and backrest.</p> <p>Design & Features: Back Style: It features a solid, high back with stitched paneling for design and comfort. Armrests: The chair has fixed armrests, likely with a chrome finish and potentially padded for comfort. Base: While not fully visible, it likely has a sturdy base, possibly a pedestal or four-legged design, with or without swivel and wheels for mobility. Dimensions & Weight: dimensions around 70D x 70W x 120H Centimetres and an item</p>		

	weight of approximately 18-22 kg. Maximum weight recommendation could be around 100-115 kg.		
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10. Store room			
A	Storage Cabinet	02	
	<p>Overall Size Construction Mild steel powder coated in MS CR sheet 1mm Overall size 750x600x 1800mm (LXDXH) With shelves 3 No's and lockable door with Glass window</p>		
B	Heavy Table	01	
	<p>Size :1800L x 750ht x800mmD Providing and fixing conference Room Meeting table consisting of table top 36mm border putty and Legs 25mm thick MR grade plywood and Modesty is 18mm thick Mr grade Plywood with coloured laminate finish and inn with PVC edge banding finish on exposed side with popup boxes fixing 2 nos) with electrical works)</p>		

11. Additional Lab Space			
A	Executive Chair	01	
	<p>Executive Chair</p> <p>Type: High-back ergonomic office chair</p> <p>Backrest: Breathable mesh material (likely nylon or Korean mesh for ventilation)</p> <p>Seat: Cushioned seat, likely with high-density foam for comfort and support</p> <p>Headrest: Adjustable 2D headrest, integrated with the high-back design</p> <p>Base: Chromebase with nylon casters.</p> <p>Mechanism: Likely includes features like pneumatic height adjustment, swivel function, and potentially a synchro mechanism</p> <p>Ergonomics: Designed for ergonomic support, potentially including lumbar support features</p>		
B	Computer Table Plywood top	01	
	<p>Over all dimensions 1200mm(L)x 600mm (W) x 750mm (H)</p> <p>Size.2 x 4 feet</p> <p>Material:</p> <p>Primary Material: Engineered Wood (likely Particle Board as suggested by similar products from Hexagon Furniture's)</p> <p>Features & Design:</p> <p>Shape: Rectangular</p> <p>Storage: a cabinet on one side and a unit with three drawers.</p>		

C	Almira Cupboard 6f t x4 ft x 1.5 ft	01	
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C. Technical Specifications with Dimensions and Quantity

Sl.No	Description	Dimension	Qty
Physical Lab			
1	Wall side Modular Laboratory Table	5900 (L)x 600 (D)x 900 (H)mm \pm 10mm,	1
2	Wall side Modular Laboratory Table	4700 (L)x 600 (D)x 900 (H)mm \pm 10mm,	3
3	Centre partition with Door	5900 mm (L) x 3000 mm (H)	1
4	Wall Storage Cabinet	900mm (L) x 400mm (W) x 600 (H)	02
5	Computer Table (Ply wood)	1200mm(L)x 600mm (W) x 750mm (H)	01
6	Executive Chair	High-back ergonomic office chair Backrest	01
7	Window blinds	2.5 m x 1.8 m	04
8	Lab Stool	600mm (H) x 400mm (W)	05
9	Tint films for Window	As per Window glass size	04
Analytical lab			
1	Island Modular Laboratory Table	4500mm (L)x 1500mm (D)x 900mm (H) \pm 10mm (H)	01
2	Wall side Modular Laboratory Table	5900 (L)x 600 (D)x 900 (H)mm \pm 10mm	02
3	Wall side Modular Laboratory Table	8200x600x900 \pm 10mm	01
4	Wall Storage Cabinet	900mm (L) x 400mm (W) x 600 (H)	10
5	Computer Table (Ply wood)	1200mm(L)x 600mm (W) x 750mm (H)	01
6	Lab Stool	600mm (H) x 400mm (W)	10
7	Executive Chair	High-back ergonomic office chair Backrest	01
8	Window blinds	2.5 m x 1.8 m	03
9	Tint films for Window	As per Window glass size	03
Fire testing lab			
1	L shape Wall side modular Table	10200+2715mm (L)x 600 (D)x 900 (H)mm \pm 10mm,	01
2	Island Modular Laboratory Table	4500mm (L)x 1500mm (D)x 900mm (H) \pm 10mm (H)	01
3	Modular Fume Hood	1500 mm L X 900 mm D X 2400 mm H.	01
4	Wall Storage Cabinet	900mm (L) x 400mm (W) x 600 (H)	4

5	Computer Table (Ply wood)	1200mm(L)x 600mm (W) x 750mm (H)	01
6	Lab Stool	600mm (H) x 400mm (W)	10
7	Executive Chair	High-back ergonomic office chair Backrest	01
8	Tint films for Window	As per Window glass size	05
Composite Lab			
1	Wall side Modular Laboratory Table	8400 (L)x 750 (D)x 900 (H)mm ± 10mm,	01
2	Island Modular Laboratory Table	4500mm (L)x 1500mm (D)x 900mm (H) ±10mm (H)	01
3	Wall Storage Cabinet	900mm (L) x 400mm (W) x 600 (H)	4
4	Computer Table (Ply wood)	1200mm(L)x 600mm (W) x 750mm (H)	01
5	Lab Stool	600mm (H) x 400mm (W)	10
6	Executive Chair	High-back ergonomic office chair Backrest	01
7	Window blinds	2.5 m x 1.8 m	05
8	Tint films for Window	As per Window glass size	05

Sl.N o	Description	Dimension	Qty
Conference Room			
1	U Shape Conference Table	10725 L x 2250W x750H mm	1
2	Executive Table movable Type	Size.2.5 x 5 feet	1
3	Window blinds	2.5 m x 1.8 m	06
4	Tint films for Window	As per Window glass size	06
5	Floor With Carpet Matting	As Per Layout Sq. Ft Area	01
Digital Class Room-1			
1	Executive Table	1200mm(L)x 600mm (W) x 750mm (H)	01
2	Writing pad executive chair	60D x 55W x 30H Centimetre	50
3	Podium	As Per Market Standard	1
4	Window blinds	2.5 m x 1.8 m	06
5	Tint films for Window	As per Window glass size	06

6	Floor With Carpet Mattings	As Per Layout Sq. Ft Area	01
Digital Class Room-2			
1	Executive Table	2.5 x 5 feet	01
2	Executive Chair	High-back ergonomic office chair Backrest	01
3	Podium	As Per Market Standard	1
4	Training Table	Size1800 L x750 H x 600mm D	50 seating capacit y
5	Training chairs	High-back ergonomic office chair Backrest	50
6	Window blinds	2.5 m x 1.8 m	06
7	Tint films for Window	As per Window glass size	06
8	Floor With Carpet Mattings	As Per Layout Sq. Ft Area	01
Sample collection Room			
1	Full height storage with glass sliding door	1800 L x2100 H x 450D mm	02
2	Executive Table	2.5 x 5 feet	01
3	Executive Chair	High-back ergonomic office chair Backrest	01
4	Heavy Table	1800L x 750 H x800D mm	01
Entrance reception on Ground& First Floor			
1	2+3 Seater Stainless steel	180 W x 80 H x 64 D cm	02
2	Exe Magazine Stand	-	02
3	Centre table	-	02
4	Visitor Chair	70D x 70W x 120H	12
Store room			
1	Storage Cabinet	750x600x 1800mm (LXDXH)	02
2	Heavy Table	1800L x 750 H x800D mm	01
Additional Lab Space			
1	Executive Chair	-	01

2	Computer Table Plywood top	1200mm(L)x 600mm (W) x 750mm (H)	01
3	Almira Cupboard	6f t x4 ft x 1.5 ft	01

ANNEXURE – B

PROFORMA FOR TECHNICAL BID

Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

A. PRE-QUALIFICATION CRITERIA

Sl. No.	Description	Compliance (Yes / No)
1	The bidder shall not be from a country sharing a land border with India. If the bidder is from such a country, it should have been registered with the competent authority as per DIPP O.M. No. F. No. 6/18/2019-PPD dated 23rd July 2020 and MoCI Order No. P-45021/112/2020-PP (BE II) (E-43780) dated 24th August 2020. A declaration as per format given in Annexure–C shall be submitted with the bid.	
2	Only <i>Class-I Local Suppliers</i> and <i>Class-II Local Suppliers</i> , as defined under DIPP, MoCI Order No. P-45021/2/2017-PP (BE II) dated 16th September 2020 and subsequent amendments shall be eligible to bid in this tender. Declaration for Class-I and Class-II Local Suppliers shall be submitted as per Annexure–D .	
3	The bidder should not have been blacklisted or debarred by any Government or regulatory body in India. A self-declaration shall be submitted as per Annexure–E .	
4	The bidder should have valid GST and PAN registration. Documentary proof shall be attached.	
5	The firm must have a cumulative financial statements and turnover of at least ₹47 Lakhs during the last three financial years (2022–23, 2023–24, and 2024–25), duly certified by a Chartered Accountant. A. Financial statement P&L, Balance sheet B. Turnover Certificate signed By CA	
6	The bidder (firm/company) must have a ITR last three financial years, i.e., 2021–22, 2022–23, and 2023–24	
7	The bidder / OEM should have a valid and relevant ISO 9001:2015 & ISO 45001:2018 certification.	
8	The bidder must have prior experience in completing at least three years of laboratory furniture installations in Government / Semi-Government / Centrally Funded Institutions such as IITs, NITs, CSIR Laboratories, or equivalent organizations in India. The bidder must demonstrate the capability to manage at least the last three years from this tender date and three single projects with a minimum value of ₹ 40 lakh per project. Copies of purchase orders and performance certificates for the above installations must be submitted, duly signed and stamped by the concerned Scientist or Laboratory In-Charge.	
9	A deviation of up to 10% in scope and/or specifications is permitted without any escalation in the agreed price. The vendor must ensure that such deviation does not compromise the quality or functionality of	

	deliverables. Any deviation beyond this limit requires prior written approval from the purchaser. <u>Annexure-I</u>	
--	--	--

B. TECHNICAL SPECIFICATIONS

Sl. No	Description	Dimension	Compliance (Yes / No)
Physical Lab			
1	Wall side Modular Laboratory Table	5900 (L)x 600 (D)x 900 (H)mm \pm 10mm,	
2	Wall side Modular Laboratory Table	4700 (L)x 600 (D)x 900 (H)mm \pm 10mm,	
3	Centre partition with Door	5900 mm (L) x 3000 mm (H)	
4	Wall Storage Cabinet	900mm (L) x 400mm (W) x 600 (H)	
5	Computer Table (Ply wood)	1200mm(L)x 600mm (W) x 750mm (H)	
6	Executive Chair	High-back ergonomic office chair Backrest	
7	Window blinds	2.5 m x 1.8 m	
8	Lab Stool	600mm (H) x 400mm (W)	
9	Tint films for Window	As per Window glass size	
Analytical lab			
1	Island Modular Laboratory Table	4500mm (L)x 1500mm (D)x 900mm (H) \pm 10mm (H)	
2	Wall side Modular Laboratory Table	5900 (L)x 600 (D)x 900 (H)mm \pm 10mm	
3	Wall side Modular Laboratory Table	8200x600x900 \pm 10mm	
4	Wall Storage Cabinet	900mm (L) x 400mm (W) x 600 (H)	
5	Computer Table (Ply wood)	1200mm(L)x 600mm (W) x 750mm (H)	
6	Lab Stool	600mm (H) x 400mm (W)	
7	Executive Chair	High-back ergonomic office chair Backrest	
8	Window blinds	2.5 m x 1.8 m	
9	Tint films for Window	As per Window glass size	
Fire testing lab			
1	L shape Wall side modular Table	10200+2715mm (L)x 600 (D)x 900 (H)mm \pm 10mm,	

2	Island Modular Laboratory Table	4500mm (L)x 1500mm (D)x 900mm (H) ±10mm (H)	
3	Modular Fume Hood	1500 mm L X 900 mm D X 2400 mm H.	
4	Wall Storage Cabinet	900mm (L) x 400mm (W) x 600 (H)	
5	Computer Table (Ply wood)	1200mm(L)x 600mm (W) x 750mm (H)	
6	Lab Stool	600mm (H) x 400mm (W)	
7	Executive Chair	High-back ergonomic office chair Backrest	
8	Tint films for Window	As per Window glass size	

Composite Lab

1	Wall side Modular Laboratory Table	8400 (L)x 750 (D)x 900 (H)mm ± 10mm,	
2	Island Modular Laboratory Table	4500mm (L)x 1500mm (D)x 900mm (H) ±10mm (H)	
3	Wall Storage Cabinet	900mm (L) x 400mm (W) x 600 (H)	
4	Computer Table (Ply wood)	1200mm(L)x 600mm (W) x 750mm (H)	
5	Lab Stool	600mm (H) x 400mm (W)	
6	Executive Chair	High-back ergonomic office chair Backrest	
7	Window blinds	2.5 m x 1.8 m	
8	Tint films for Window	As per Window glass size	

Sl.No	Description	Dimension	Compliance (Yes / No)
Conference Room			
1	U Shape Conference Table	10725 L x 2250W x750H mm	
2	Executive Table movable Type	Size.2.5 x 5 feet	
3	Window blinds	2.5 m x 1.8 m	
4	Tint films for Window	As per Window glass size	
5	Floor With Carpet Matting	As Per Layout Sq. Ft Area	
Digital Class Room-1			
1	Executive Table	1200mm(L)x 600mm (W) x 750mm (H)	

2	Writing pad executive chair	60D x 55W x 30H Centimeter	
3	Podium	As Per Market Standard	
4	Window blinds	2.5 m x 1.8 m	
5	Tint films for Window	As per Window glass size	
6	Floor With Carpet Mattings	As Per Layout Sq. Ft Area	
Digital Class Room-2			
1	Executive Table	2.5 x 5 feet	
2	Executive Chair	High-back ergonomic office chair Backrest	
3	Podium	As Per Market Standard	
4	Training Table	Size 1800 L x 750 H x 600mm D	
5	Training chairs	High-back ergonomic office chair Backrest	
6	Window blinds	2.5 m x 1.8 m	
7	Tint films for Window	As per Window glass size	
8	Floor With Carpet Mattings	As Per Layout Sq. Ft Area	
Sample collection Room			
1	Full height storage with glass sliding door	1800 L x 2100 H x 450D mm	
2	Executive Table	2.5 x 5 feet	
3	Executive Chair	High-back ergonomic office chair Backrest	
4	Heavy Table	1800L x 750 H x 800D mm	
Entrance reception on Ground & First Floor			
1	2+3 Seater Stainless steel	180 W x 80 H x 64 D cm	
2	Exe Magazine Stand	-	
3	Centre table	-	
4	Visitor Chair	70D x 70W x 120H	

Store room			
1	Storage Cabinet	750x600x 1800mm (LXDXH)	
2	Heavy Table	1800L x 750 H x800D mm	
Additional Lab Space			
1	Executive Chair	High-back ergonomic office chair Backrest	
2	Computer Table Plywood top	1200mm(L)x 600mm (W) x 750mm (H)	
3	Almira Cupboard	6f t x4 ft x 1.5 ft	

Place: _____

Date: _____

Signature of the Bidder: _____

Name & Address of the Bidder with Office Seal: _____

ANNEXURE – C

(To be given on the Letterhead of the Bidder)

Tender Title: Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

Tender No.: _____

Date:

CERTIFICATE

(For Bidders from India)

I have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India, and hereby certify that **I am not from such a country.**

OR *(whichever is applicable)*

(For Bidders from a Country which Shares a Land Border with India)

I have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India, and hereby certify that **I am from**

_____ **(Name of Country)** and have been **registered with the Competent Authority.**

I also certify that I fulfill all the requirements in this regard and am eligible to be considered.

(Copy / evidence of valid registration by the Competent Authority is to be attached.)

Place: _____

Date: _____

**Signature of the Tenderer:
Name & Address of the
Tenderer with Office Seal:**

ANNEXURE – D

FORMAT FOR AFFIDAVIT OF SELF-CERTIFICATION UNDER PUBLIC PROCUREMENT POLICY (PREFERENCE TO MAKE IN INDIA) – 2017

Tender No.:

Date: _____

I / We, _____, S/o, D/o, W/o
_____, Resident of
_____, hereby solemnly affirm and declare as
under:

1. That I / We agree to abide by the terms and conditions of the **Public Procurement (Preference to Make in India) Policy**, vide Government of India Order No. **P-45021/2/2017-PP (B.E.-II)** dated **15.06.2017**, and its subsequent revisions vide orders dated **28.05.2018**, **29.05.2019**, **04.06.2020**, MoCI Order No. **45021/2/2017-PP (BE-II)** dated **16.09.2020**, and **P-45021/102/2019-BE-II-Part(1) (E-50310)** dated **04.03.2021**, and any further modifications or amendments issued thereafter.
2. That the **local content for all inputs** constituting the said item / service / work has been verified by me, and I am responsible for the correctness of the claims made herein.

(Please tick ✓ and fill the appropriate category)

☐ I / We _____ hereby confirm that in respect of the quoted items, the **Local Content is equal to or more than 50%**, and hence, we qualify as a “**Class–I Local Supplier.**”

☐ I / We _____ hereby confirm that in respect of the quoted items, the **Local Content is equal to or more than 20% but less than 50%**, and hence, we qualify as a “**Class–II Local Supplier.**”

Details of location(s) where local value addition is made and the proportionate value of local content (in percentage):

Percentage of Local Content: _____ %

Place of Local Content Value Calculated: _____

For and on behalf of: _____ **(Name of Firm / Entity)**

Authorized Signatory: _____

(To be duly authorized by the Board of Directors)

Name: _____

Designation: _____

Contact No.: _____

Note:

1. In case of procurement exceeding **₹10 Crores**, the bidder shall provide this certificate from a **Statutory Auditor or Cost Auditor** (in the case of companies), or from a **practicing Cost**

Accountant / Chartered Accountant (for other entities), certifying the percentage of local content.

2. This declaration shall be made on the **Letterhead of the bidding firm** and signed by the **competent authority**.
3. **Services such as transportation, insurance, installation, commissioning, training, and after-sales support (AMC/CMC)** cannot be claimed as local value addition.

ANNEXURE – E

(To be given on the Letterhead of the Bidder)

SELF-DECLARATION THAT THE SERVICE PROVIDER HAS NOT BEEN BLACKLISTED

Tender Title: Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

Tender No.:

I, _____,
S/o, D/o, W/o _____,
R/o _____,
Police Station _____, District _____,
being the **Director / Partner / Sole Proprietor** (*strike out whichever is not applicable*)
of M/s. _____
(Firm / Company Name), do hereby declare and solemnly affirm as under:

I. That the Firm has **not been blacklisted or declared insolvent** by any Union or State Government Department, Public Sector Undertaking, or any Government Organization.

II. That none of the individuals, partners, or shareholders of the Firm / Company has been blacklisted or has any direct or indirect connection with any entity blacklisted by Government agencies.

III. That neither the Firm nor any of its partners has been involved or convicted in any **criminal case or economic offence**, nor is any such case pending before any **Court of Law or Police Authority** against the Firm or its partners.

Place: _____

Date: _____

Signature of the Tenderer: _____

Name & Address of the Tenderer with Office Seal: _____

ANNEXURE – F

PROFORMA FOR FINANCIAL BID

Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

Sl. No	Description	Unit	Qty	Rate per Unit (₹)	Total Cost (Without GST)	GST (%)	Total Cost (With GST)
Physical Lab							
1	Wall side Modular Laboratory Table	No	1				
2	Wall side Modular Laboratory Table	No's	3				
3	Centre partition with Door	No	01				
4	Wall Storage Cabinet	No's	02				
5	Computer Table (Ply wood)	No	01				
6	Executive Chair	No	01				
7	Window blinds	No's	04				
8	Lab Stool	No's	05				
9	Tint films for Window	No's	04				
Analytical lab							
1	Island Modular Laboratory Table	No	01				
2	Wall side Modular Laboratory Table	No's	02				
3	Wall side Modular Laboratory Table	No	01				
4	Wall Storage Cabinet	No's	10				
5	Computer Table (Ply wood)	No	01				
6	Lab Stool	No's	10				
7	Executive Chair	No	01				
8	Window blinds	No's	03				
9	Tint films for Window	No's	03				

Fire testing lab							
1	L shape Wall side modular Table	No	01				
2	Island Modular Laboratory Table	No	01				
3	Modular Fume Hood	No	01				
4	Wall Storage Cabinet	No's	4				
5	Computer Table (Ply wood)	No	01				
6	Lab Stool	No's	10				
7	Executive Chair	No	01				
8	Tint films for Window	No	05				
Composite Lab							
1	Wall side Modular Laboratory Table	No	01				
2	Island Modular Laboratory Table	No	01				
3	Wall Storage Cabinet	No's	4				
4	Computer Table (Ply wood)	No	01				
5	Lab Stool	No's	10				
6	Executive Chair	No	01				
7	Window blinds	No's	05				
8	Tint films for Window	No's	05				

Sl. No	Description	Unit	Qty	Rate per Unit (₹)	Total Cost (Without GST)	GST (%)	Total Cost (With GST)
Conference Room							
1	U Shape Conference Table	No	1				
2	Executive Table movable Type	No	1				
3	Window blinds	No's	06				
4	Tint films for Window	No's	06				

5	Floor With Carpet Mattings	No	01				
Digital Class Room-1							
1	Executive Table	No	01				
2	Writing pad executive chair	No's	50				
3	Podium	No	1				
4	Window blinds	No's	06				
5	Tint films for Window	No's	06				
6	Floor With Carpet Mattings	No	01				
Digital Class Room-2							
1	Executive Table	No	01				
2	Executive Chair	No	01				
3	Podium	No	1				
4	Training Table	No's	50 seating capacity				
5	Training chairs	No's	50				
6	Window blinds	No's	06				
7	Tint films for Window	No's	06				
8	Floor With Carpet Mattings	No	01				
Sample collection Room							
1	Full height storage with glass sliding door	No's	02				
2	Executive Table	No	01				
3	Executive Chair	No	01				
4	Heavy Table	No	01				
Entrance reception on Ground& First Floor							
1	2+3 Seater Stainless steel	No's	02				
2	Exe Magazine Stand	No's	02				
3	Centre table	No's	02				
4	Visitor Chair	No's	12				

Store room							
1	Storage Cabinet	No's	02				
2	Heavy Table	No	01				
Additional Lab Space							
1	Executive Chair	No	01				
2	Computer Table Plywood top	No	01				
3	Almira Cupboard	No	01				
Total Cost Inclusive of all*							

Note:

1. The rates quoted shall be inclusive of transportation, loading, unloading, and installation charges at CICT Campus, Bangalore.
2. The price bid as per this format must be uploaded only in the Financial Bid section on the GeM Portal.
Any disclosure of financial details in the Technical Bid will lead to immediate disqualification.
3. The quoted rates shall include basic cost, packing and forwarding, transport (door delivery), freight, insurance, installation, commissioning, and a comprehensive warranty of 2 years. The Grand Total price (inclusive of all taxes) will be considered for determination of L1 (lowest bidder).
4. The Technical Bid must not contain any financial or price details. If any price information is found in the Technical Bid, both Technical and financial bids will be rejected.
5. An unpriced offer may be enclosed with the Technical Bid, mentioning model number, description of goods/services, and compliance with tender terms (without any price figures).

Place: _____

Date: _____

Signature of the Bidder: _____

Name & Address of the Bidder with Office Seal: _____

ANNEXURE – G

ROOM-WISE LAYOUT & FURNITURE REFERENCE INDEX

(To be read along with attached Floor Plan Drawings)

Tender Title: Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

Tender No.:

Date: _____

Overall Civil Drawing:

Building layout Drawings	Refer Appendix Section
--------------------------	------------------------

Ground Floor Layout

Sl. No.	Room Name / Area	Furniture / Equipment Description	Remarks / Reference Drawing
1	Physical Testing Laboratory	Wall Tables, Island Tables, Storage Cupboards, Stool Seating	Refer Appendix Section
2	Analytical Laboratory	Fume Hood, Wall Tables, Island Tables, Wall Storage Cupboards, Computer Table	
3	Fire Testing Laboratory	Test Bench Table, Safety Cabinet, Instrument Table	
4	Composite Testing Laboratory	Mechanical Testing Table, Specimen Storage Cupboard, Instrument Rack	
5	Sample Preparation / Store Room	Work Table, Storage Racks, Sink Unit	
6	Entry / Reception Area	Storage Console, Work Counter	

First Floor Layout

Sl. No.	Room Name / Area	Furniture / Equipment Description	Remarks / Reference Drawing
1	Conference Hall	Modular Conference Table, Podium, Chairs, Storage Console	Refer Appendix Section
2	Digital Classroom-1	Student Tables, Instructor Table, Seating Chairs	
3	Digital Classroom-2	Lab-type Desks with Power Points, Instructor Podium, Display Mount	

Note:

- The above references correspond to the **attached floor plans and furniture layout drawings** submitted along with the tender.
- The bidder must **visit the site** at CICT Campus, Bangalore, before quoting, to verify room sizes, service line positions, and access clearances.
- Final installation must conform to the **approved layout drawings** issued by CICT after award of contract.

Authorized Signatory (Bidder): _____

Seal & Date: _____

ANNEXURE – H

SITE VISIT CERTIFICATE

Tender Title: Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

Tender No.:

Location: Central Institute of Coir Technology (CICT), Coir Board Campus, Peenya Bangalore – 560058

To be Certified by the Tender Inviting Authority / Concerned Officer

Certified that the Contractor / Bidder has conducted a site inspection at the above-mentioned location and held discussions with the concerned officer.

The Contractor has understood the scope and nature of the work, including existing site conditions, access, measurements, and constraints, and has accepted the work details as specified in scope and Technical specifications and related tender documents.

Tender Inviting Authority / Intender:

(Signature with Official Seal)

Name: _____

Designation: _____

Department / Division: _____

Date: _____

To be certified by the Contractor / Bidder

I, _____ (Name of the Contractor / Authorized Representative),
representing M/s. _____ (Name of the Firm / Company),
hereby confirm that I have visited the site for inspection and held discussions with the above-signed officer.

I have understood the scope and nature of the work and hereby confirm acceptance of the site conditions and the work details as specified in bid document and related tender documents.

Authorized Signatory (Bidder): _____

Name: _____

Designation: _____

Email ID for Correspondence: _____

Contact No.: _____

Signature with Official Seal

Date: _____

ANNEXURE – I

DECLARATION ON DEVIATION ACCEPTANCE

Tender Title: Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

Tender No.:

Date: _____

I / We, M/s. _____,
having submitted the bid for the above-mentioned tender, hereby declare that:

1. I / We understand that a **deviation of up to 10%** in scope and/or specifications is permissible **without any escalation in the agreed price.**
2. I / We further declare that such deviation shall **not compromise the quality, functionality, or performance** of the deliverables under any circumstances.
3. I / We agree that any **deviation beyond 10%** shall be carried out **only after obtaining prior written approval** from the Purchaser (Coir Board / CICT).
4. I / We hereby undertake to **execute the supply and installation** as per the approved specifications, drawings, and directions of Coir Board, without any unauthorized changes.

Place: _____

Date: _____

Signature of the Authorized Signatory: _____

Name: _____

Designation: _____

Name of Firm / Company: _____

Official Seal: _____

ANNEXURE – J

OEM CERTIFICATION FORM

(To be submitted on the Original Letterhead of the OEM)

Tender Title: Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

Tender No.:

Date: _____

We, **M/s.** _____,
being the **Original Equipment Manufacturer (OEM)** of

(**Name of the Product / Company**), hereby certify that:

M/s. _____ (**Name of the Vendor**)
is one of our **Authorized [Distributor / Dealer / Reseller / Partner]** (*tick the appropriate category*),
and is participating in the above-mentioned tender by offering our product model
_____ (Product Name with Model Number).

We hereby authorize the above vendor to **bid, sell, and provide service support and warranty**
for our product(s) as mentioned above.

Name & Signature of the Authorized Signatory (OEM): _____

Designation: _____

Name of Company (OEM): _____

Seal of the Company: _____

Date: _____

ANNEXURE – K

BID SUBMISSION COMPLIANCE CHECKLIST

(To be uploaded by the Bidder along with the Technical Bid on GeM Portal)

Tender Title: Supply, Installation and Commissioning of Laboratory Furniture for ECO Laboratory at CICT Campus, Bangalore

Tender No.:

Sl. No.	Document / Requirement	Whether Uploaded (Yes / No)	Page Ref. No. / Remarks
A. DOCUMENTS			
1.	Tender Document signed and stamped on all pages		
2.	EMD Payment Proof / Exemption Document		
3.	Copy of GST Registration and PAN		
4.	Certificate of Incorporation / Partnership Deed		
5.	Power of Attorney / Board Resolution (if applicable)		
6.	Bidder Bank details: Banker's Name and Address , IFSC , etc		
7.	ITR Last Three financial years from for 2021–22, 2022–23 & 2023–24		
8.	Audited Financial Statements P&L, Balance etc... Turnover Certificate from Chartered Accountant for the Proof of Rs. 47 lakhs during the last three financial years 2022-23, 2023-24 and 2024- 25		
9.	Pre-Qualification Criteria (Annexure–B Part A) – duly filled		
10.	Technical Bid Pro-forma (Annexure–B Part B) – duly filled		
11.	Catalogues / Brochures for the technical specifications submitted from the Bidder Format		
12.	Land Border Declaration (Annexure–C)		
13.	Local Supplier Declaration (Annexure–D)		
14.	ISO 9001:2015 & ISO 45001:2018 Certificate		
15.	Prior experience in completing at least three years of laboratory furniture installations in Government / Semi-Government / Centrally Funded Institutions such as IITs, NITs, CSIR Laboratories, or equivalent organizations in India. Copies of Purchase Orders & Performance Certificates (for 3 single completed projects \geq ₹40 Lakh each)		
16.	Self-Declaration of Non-Blacklist / Non-Debarment (Annexure–E)		
17.	Room–Wise Layout & Furniture Reference Index Annexure- G		
18.	Site Visit Certificate Annexure –H		
19.	Declaration On Deviation Acceptance Annexure- I		

20.	OEM Authorization Certificate (Annexure J— OEM Form)		
21.	Bid Compliance Check List Annexure -K		
B. FINANCIAL DOCUMENTS			
22	Price Bid (Annexure–F) uploaded only in Financial Section on GeM		

Place: _____

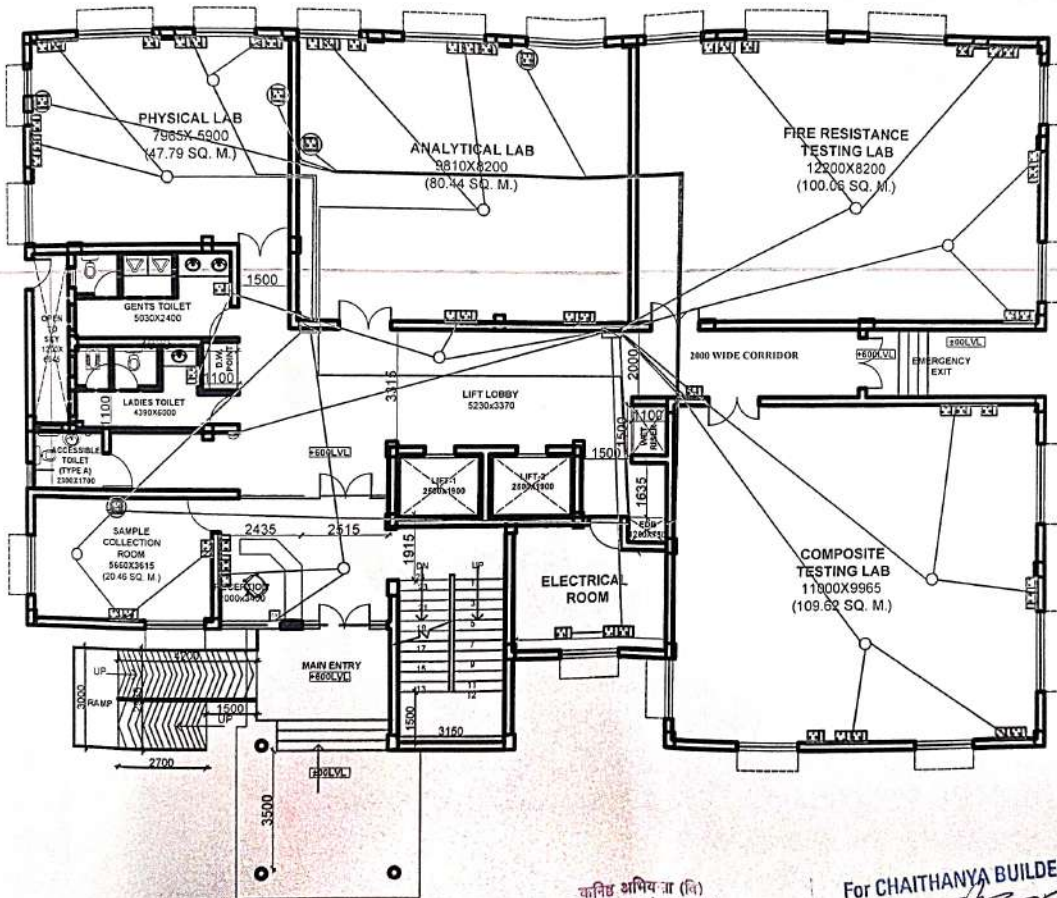
Date: _____

Signature of the Bidder: _____

Name & Address of the Bidder with Office Seal: _____

Appendix Section for Drawings and Layout

Name of Work: Construction of ECO LAB for Coir Board at Peenya, Bangalore. SH. Building portion (Ground + First floor) including internal water supply, sanitary installations, Drainage, Electrical installations, Firefighting with hose reel system, Lifts, Substation, RMU, DG set, Online UPS, VRF Type Air Conditioner, Projector and Audio System, 20KLD STP, Street lighting, UG sump, Development and Bulk services etc in EPC mode (Design and Build basis).



LEGENDS	
	5A Socket & Switch + 15A Socket & Switch
	15A Socket & Switch
	25A Socket for AC
	Call Bell Buzzer
	TV Point
	Junction
	25mm Conduit
	32mm Conduit
	Distribution Board

GROUND FLOOR PLAN
AREA : 586.75 SQM

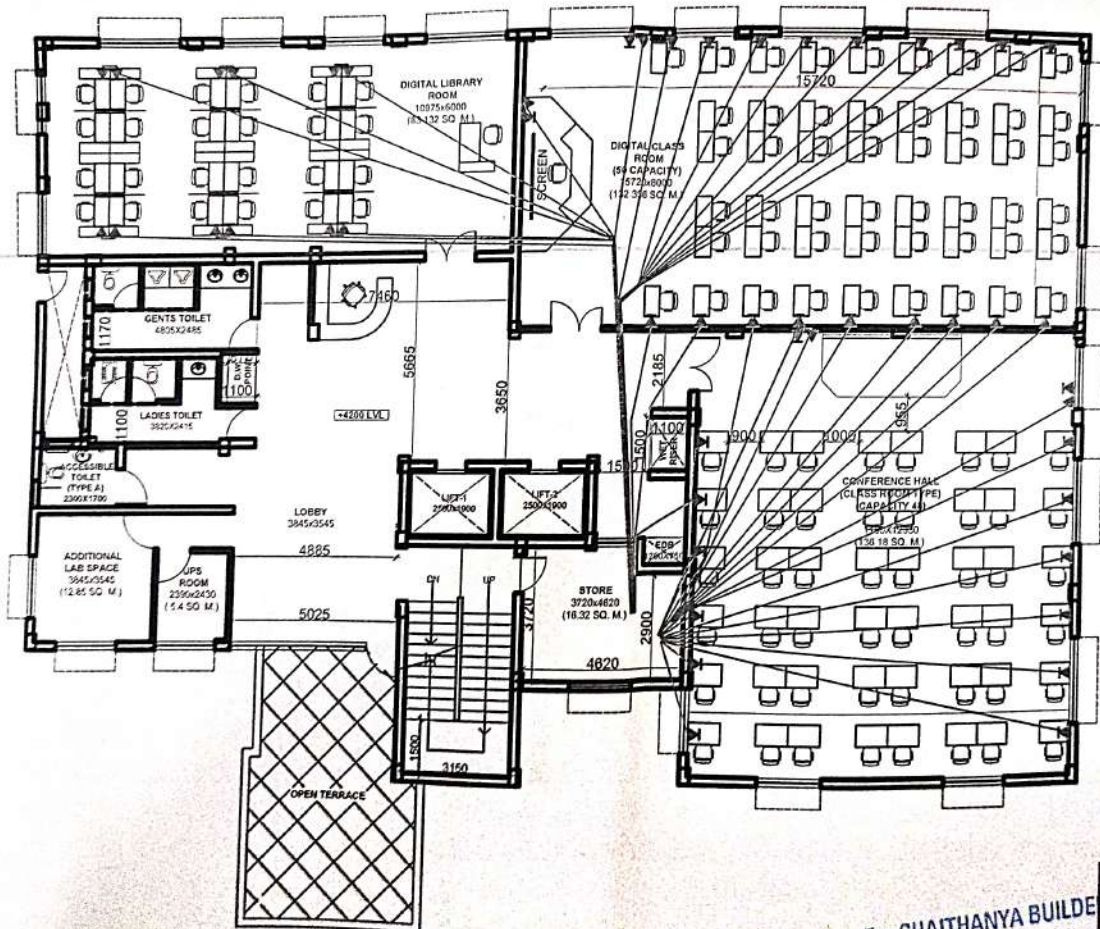
कनिष्ठ अभियंता (वि)
Junior Engineer (E)
के.पी.ए. केन्द्रीय विद्युत उपमंडल, ४
Central Elect. Sub Division NO. IV
बंगलुरु-४, के.पी.ए. केन्द्रीय कार्यालय, ४
C.P.W.D., Kendoriyasadan, Bangalore-34

For CHAITHANYA BUILDERS

For RAGHAVENDRA ELECTRICALS	
Agreement No:	
Agency:	Chaitanya Builders
Associated Agency:	M/s Raghavendra Electricals

Partner

Name of Work: Construction of ECO LAB for Coir Board at Peenya, Bangalore. SH: Building portion (Ground + First floor) including internal water supply, sanitary installations, Drainage, Electrical installations, Firefighting with hose reel system, Lifts, Substation, RMU, DG set, Online UPS, VRF Type Air Conditioner, Projector and Audio System, 20KLD STP, Street lighting, UG sump, Development and Bulk services etc in EPC mode (Design and Build basis).



LEGENDS	
	5A Socket & Switch + 15A Socket & Switch
	15A Socket & Switch
	25A Socket for AC
	Junction
	25mm Conduit
	32mm Conduit

FIRST FLOOR PLAN
AREA : 591.62 SQM

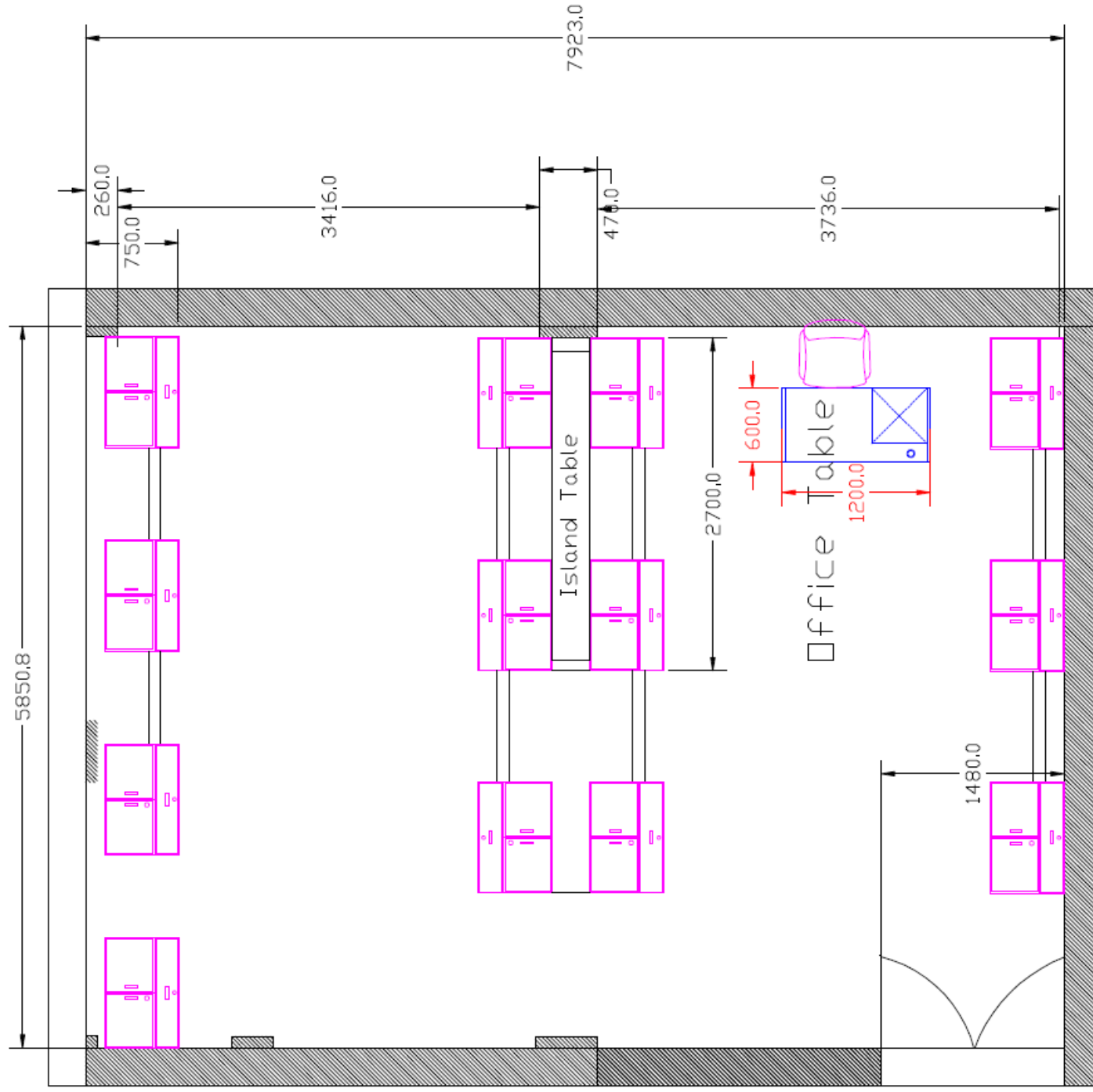
कविद अभियन्ता (वि)
Junior Engineer (E)
केन्द्रीय विद्युत उपमण्डल ४
Bengaluru Central Elect. Sub Division NO. IV
क.प.वि. केन्द्रीय सदन, बेंगलूर-३४
Bengaluru-34

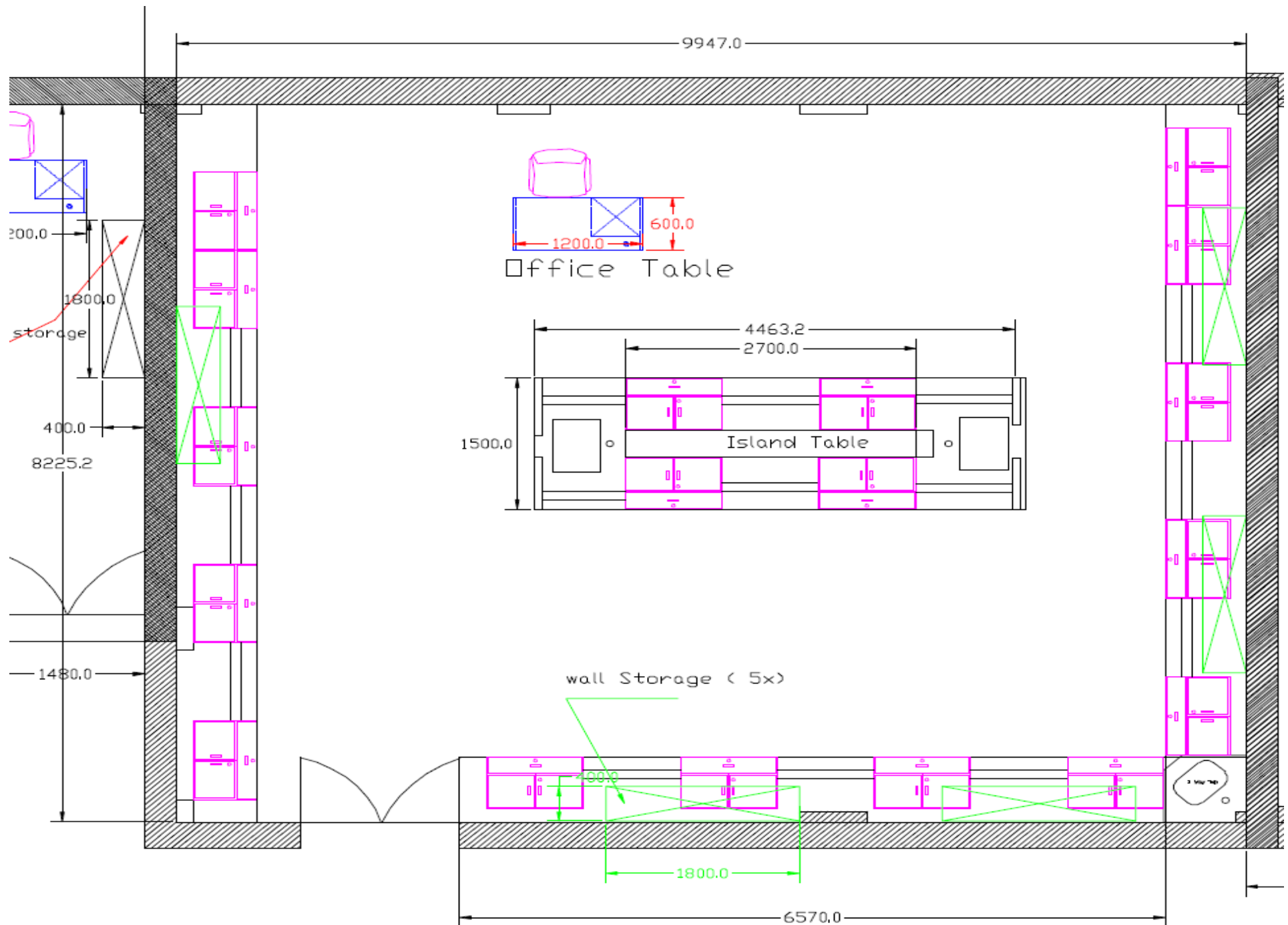
For CHAITHANYA BUILDERS

Proprietor

For RAGHAVENDRA ELECTRICALS	
Agreement No.	
Agency:	Chaithanya Builders
Associated Agency:	M/s Raghavendra Electricals

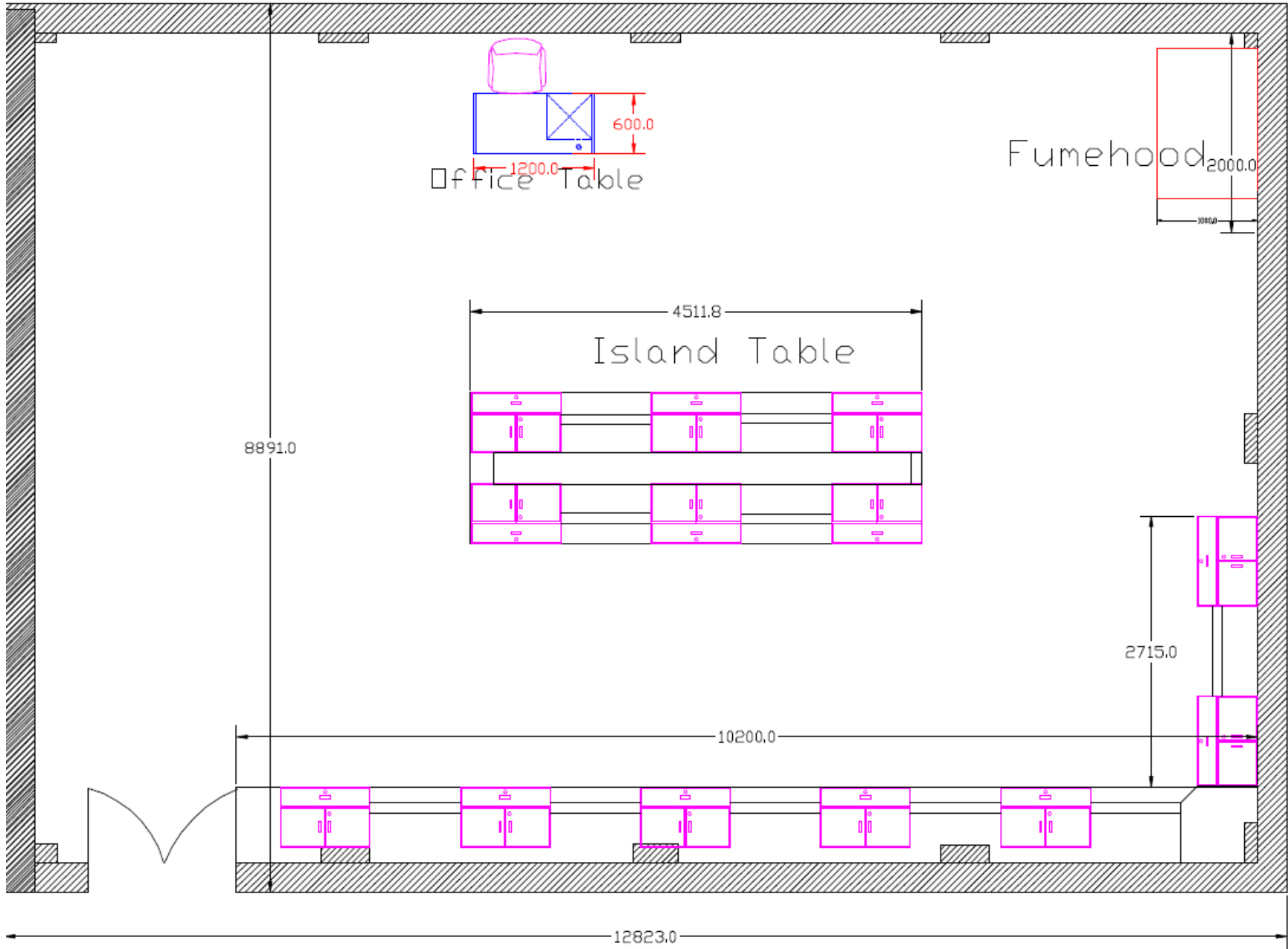
Physical Lab



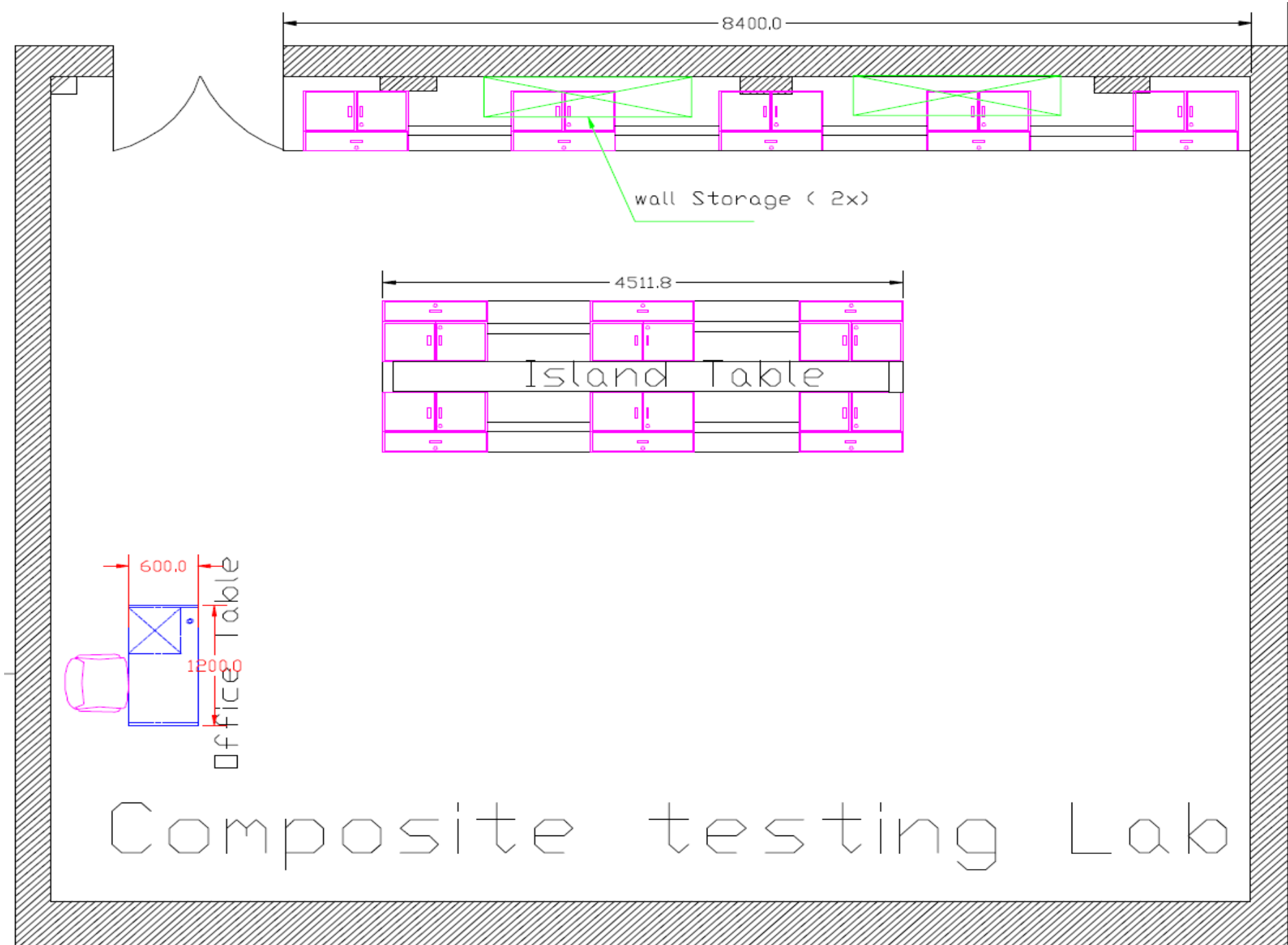


Analytical Lab Layout

Fire Testing Lab Layout: All Dimensions are in ‘mm’

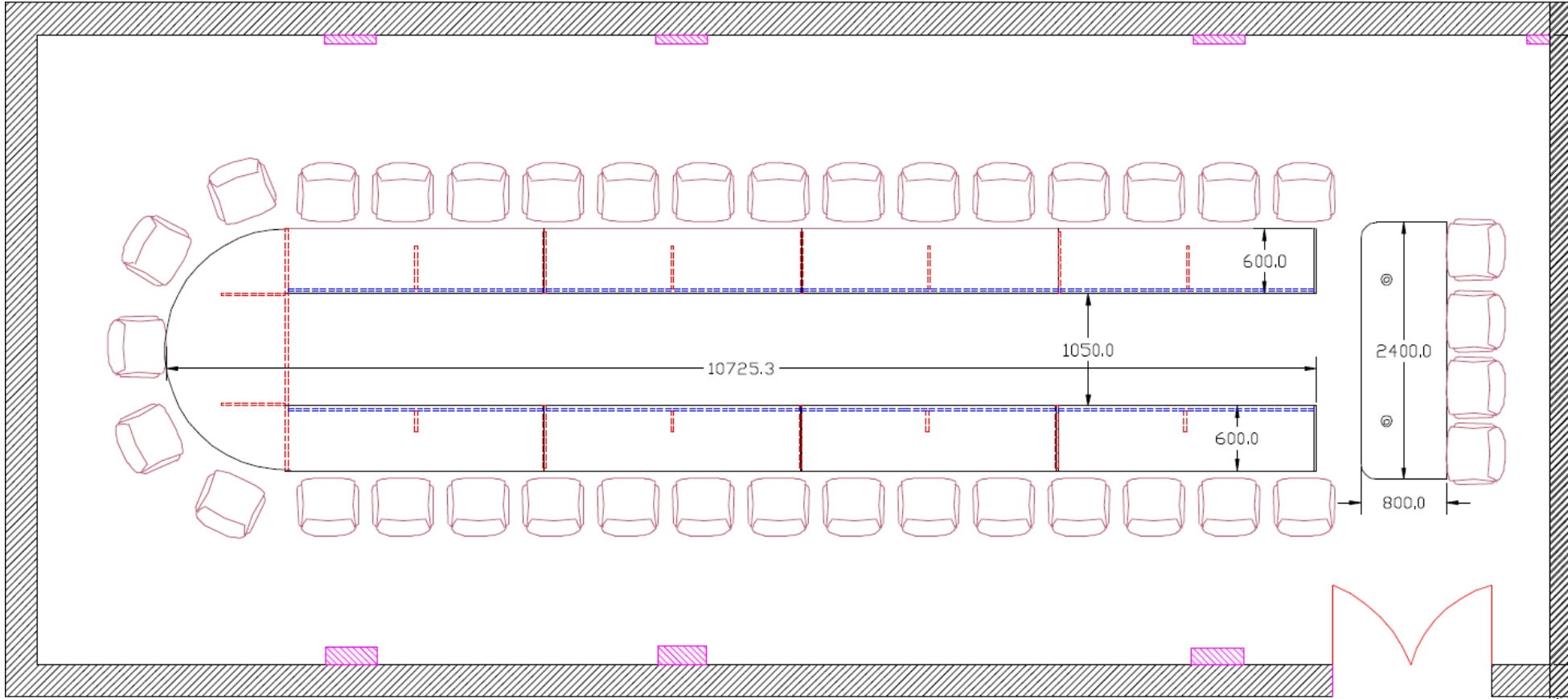


Composite Lab Layout : All Dimensions are in 'mm'

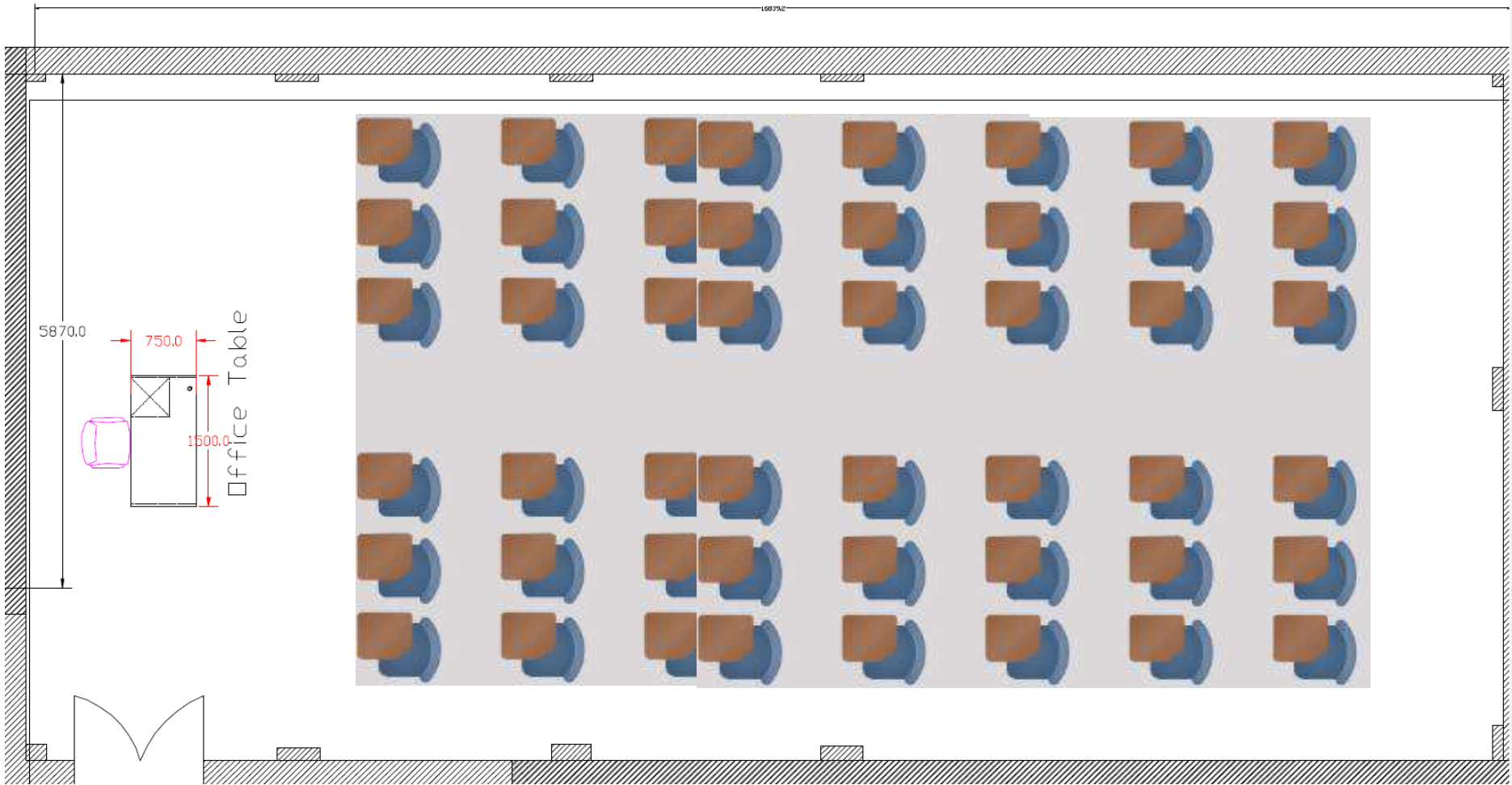


Conference Hall Layout: Dimensions are in 'mm'

Conference table



Digital Class room: Dimensions are in ‘mm’



Digital Class room 2: Dimensions are in ‘mm’

