

Bid Corrigendum

GEM/2026/B/7609541-C9

Following terms and conditions supersede all existing “Buyer added Bid Specific Terms and conditions” given in the bid document or any previous corrigendum. Prospective bidders are advised to bid as per following Terms and Conditions:

Buyer Added Bid Specific Additional Terms and Conditions

1. Buyer uploaded ATC document [Click here to view the file.](#)
2. Experience Certificate for the supply of the same to any Govt/ PSU/ any renowned private organisation along with Supply/ Purchase Order.
3. If the agency is registered under MSME or NSIC, then EMD exemption certificate needs to be enclosed.
4. Make in india specific authorisation certificate needs to be enclosed.
5. Actual delivery (and Installation & Commissioning (if covered in scope of supply)) is to be done at following address
AIIMS Madurai (permanent Campus)
near Project Cell Office
Govt TB Hospital Campus
Austinpatti Post, Thoppur
Madurai - 625 008
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6. Buyer Organization specific Integrity Pact shall have to be complied by all bidders. Bidders shall have to upload scanned copy of signed integrity pact as per Buyer organizations policy along with bid. [Click here to view the file](#)
7. Experience Criteria: The Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU for 3 years before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the year. In case of bunch bids, the primary product having highest value should meet this criterion.
8. OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 50 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity up to 50% of the contracted quantity during the currency of the contract at the contracted rates. The delivery period of quantity shall commence from the last date of original delivery order and in cases where option clause is exercised during the extended delivery period the additional time shall commence from the last date of extended delivery period. The additional delivery time shall be $(\text{Increased quantity} \div \text{Original quantity}) \times \text{Original delivery period (in days)}$, subject to minimum of 30 days. If the original delivery period is less than 30 days, the additional time equals the original delivery period. The Purchaser may extend this calculated delivery duration up to the original delivery period while exercising the option clause. Bidders must comply with these terms.
9. Scope of supply (Bid price to include all cost components) : Supply Installation Testing Commissioning of Goods and Training of operators and providing Statutory Clearances required (if any)
10. Dedicated /toll Free Telephone No. for Service Support : BIDDER/OEM must have Dedicated/toll Free Telephone No. for Service Support.
11. Escalation Matrix For Service Support : Bidder/OEM must provide Escalation Matrix of Telephone Numbers for Service Support.
12. ISO 9001: The bidder or the OEM of the offered products must have ISO 9001 certification.
13. Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.
14. The bidder is required to upload, along with the bid, all relevant certificates such as BIS licence, type test

certificate, approval certificates and other certificates as prescribed in the Product Specification given in the bid document.

15. After award of contract – Successful Bidder shall have to get advance sample approved from buyer before bulk manufacturing / starting bulk supplies. Successful Bidder shall submit

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samples for Buyer's approval, within 7 days of award of contract. Buyer shall, as per contract specifications framework, either approve the advance sample or will provide complete list of modification required in the sample within 7 days of receipt of advance sample. Seller shall be required to ensure supply as per approved sample with modifications as communicated by Buyer. If there is delay from buyer side in approval of advance sample – the delivery period shall be refixed without LD for the period of delay in sample approval. In case, the sample is found to have major deviations / not conforming to the Contract specifications, the buyer at its discretion may call for fresh samples for approval before allowing bulk supplies or may terminate the contract after notifying the deviations to the seller.

Unless otherwise provided in the contract, all samples required for test shall be supplied by the contractor free of cost. Where under the contract, the contractor is required to submit an advance sample, any expenses incurred by the contractor on or in connection with the production of stores in bulk, before the sample has been approved unconditionally shall be borne by the Seller and he shall not claim any compensation in the event of such sample being found unacceptable by the Buyer / Consignee.

16. Buyer Added text based ATC clauses

Mandatory

Buyer added specifications as mentioned in the Additional Terms and Conditions document will prevail over GeM Category Specifications. Vendors Need to comply with Specifications mentioned in Buyer added specifications

Specifications for Hostel Furniture Purchase

1. Study Table: - 100 Nos

1. Dimensions

- Overall Size: 900 mm (L) × 600 mm (W) × 750 mm (H)
- Dimensional Tolerance: ± 5 mm on width, depth, and height

2. Tabletop

- Material: Pre-laminated particle board
- Thickness: 18 ± 0.5 mm
- Edge Banding: 2 mm thick PVC edge banding on all exposed edges

3. Understructure (Metal Frame & Support Members)

CRCA Sheet Components

- Material: CRCA MS sheet with powder coating of 50 microns (± 10 microns).
- Thickness: 0.9 ± 0.09 mm

Tubular Frame

- Material: MS ERW tube
- Section: 25.4 ± 0.3 mm square tube
- Thickness: 1.2 ± 0.096 mm
- Stability: Load-bearing capacity ≥ 60 kg

5. Modesty Panel

- Material: CRCA MS sheet
- Thickness: 1.0 ± 0.09 mm
- Finish: Powder-coated (same as frame)

6. Powder Coating

- Type: Epoxy powder coating
- Thickness: 50 microns (± 10 microns)
- Shade: As approved (e.g., Matte Black)

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2. Study Chair with Arms: 100 Nos

1. Seat & Back Assembly

- Seat Size: 52.5 cm (W) × 53.2 cm (D). 45 cm from the ground.
- Back Size: 51.6 cm (W) × 50 cm (H)
- Colour: As per approved shade
- Material: Injection-moulded indoor-grade polypropylene (PP) compound
- Properties:
 - Virgin PP compound
 - Scratch-resistant, stain-resistant surface

2. Metal Frame (Understructure)

- Material: MS ERW tube
- Tube Sections:
 - $\varnothing 2.22 \pm 0.03$ cm; 0.16 ± 0.0128 cm thickness
- Stability: Shall support minimum 120 kg static load.

3. Powder Coating (Metal Components)

- Epoxy powder coating, Thickness: 50 microns (± 10 microns)
- Colour: As per approved shade

4. Ergonomics

- Backrest Angle: 100–105° for comfortable dining posture
- Seat Pan Angle: 3–5° backward tilt
- Backrest: Slight lumbar curve for support

5. Armrest

Armrests (on both sides) shall be manufactured from injection-moulded indoor-grade polypropylene (PP) compound. Ergonomically designed, fixed type, securely mounted to the chair structure through metal inserts and corrosion-resistant fasteners, capable of withstanding normal office/study chair usage without deformation or failure.

Arm Rest width: 50–80 mm

Arm Rest length: 200–300 mm

3. Dining Table (6-Seater): 10 Nos

1. Dimensions

- Overall Size: 1500 mm (L) × 900 mm (W) × 700 mm (H)
- Tolerance: ± 3 mm in length, width, and height
- Final confirmation of dimensions shall be done jointly at site before fabrication.

2. Tabletop Material (Granite Slab)

- Material: Natural polished granite slab; Thickness: 18–20 mm
- Grade: First-quality, crack-free, uniform grain
- Colour: As per approved sample
- Edge Profile: Chamfered edge (5 mm) or half round edges
- Protection: Tabletop shall be sealed with stone sealer after installation.

3. Substrate (Plywood Backing)

- 12 mm thick Marine Plywood (conforming to IS:710) backing beneath the granite slab for proper screw anchoring.
- Fixing Method:
 - Granite to plywood using epoxy-based stone adhesive
 - Plywood to frame using SS 304 screws (minimum 8 fixing points)
 - Screw spacing not exceeding 300 mm
- Edge Protection: All plywood edges to be sealed with waterproof coating.

4. Table Frame (Stainless Steel Structure)

- Material: Heavy-duty Stainless-Steel Grade SS 304
- Sections:
 - 50 × 50 mm square pipe
 - Minimum thickness: 1.6 mm (± 0.1 mm)

- Load Capacity: Table shall withstand minimum 150 kg uniformly distributed load without deformation.

5. Base Support

- Design: H-type base only (no alternative designs permitted)
- Material: SS 304 square pipe, 50 × 50 mm, 1.6 mm thick
- Cross-members: Adequately spaced to prevent wobbling

6. Rubber Buffers / Feet

- Non-slip rubber (Hardness: Shore A 60-70) at the base to protect the floor surface and to improve the stability
- Size: Minimum 25 mm diameter
- Fixing: Screw-on or press-fit type

7. Finish: Brushed or mirror-polished stainless-steel finish.

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4. Dining Chairs (Without armrest): 140 Nos

1. Seat Dimensions:

- Overall Seat Size: 43 (L) × 62 cm (W) × 98.5 cm (H)
- Seat Height from the ground: 47.5 cm
- Dimensional Tolerance: ± 5 mm on all dimensions.

2. Frame

- Frame Type: Fully welded tubular frame.
- Tube Specifications:
 - Round Tube: Ø 2.22 ± 0.03 cm × 0.16 ± 0.0128 cm wall thickness
- Material:
 - MS ERW tubes conforming to IS 3074 / IS 4923
- Reinforcement:
 - Seat frame to include cross-bracing or support plate to prevent sagging.

3. Upholstery & Cushioning

Material: PVC leatherette of thickness: 1.0-1.2 mm

Abrasion resistance: ≥ 30,000 Martindale cycles

Tear strength: ≥ 20 N

4. Shoes / End Caps

Material: Indoor-grade Polypropylene (PP); Snap-fit design compatible with tubular frame for Anti-skid and floor-protective function.

5. Without armrest

5. Single cot with Mattress (Steel COT): 250 Nos

1. Cot Dimensions

- Overall Size: 1850 mm (L) × 915 mm (W) × 450 mm (H)
- Headboard height: 450 mm from the metal frame
- Tailboard height: 150 mm from the metal frame
- Tolerance: ±5 mm on length, width, and height
- Usable mattress area: Shall match the above dimensions without obstruction.

2. Metal frame:

- Frame Type: Fully welded tubular frame;
- Tubular diameter: 30 mm of 1.0 mm thickness
 - Material: Mild Steel (MS) ERW tubes conforming to IS 3074 / IS 4923
 - Grade: CRCA steel conforming to IS:513

3. Prelaminated Particle Board Components

All wooden components shall be prelaminated particle board of approved shade.

Component	Thickness	Additional Requirements
Horizontal plinths	25 mm	Prelaminated both sides
Bottom plinth	25 mm	Moisture-resistant grade preferred
Headboard	18 mm	Imported Decorative HDF foil-wrapped trims
Tailboard	18 mm	Imported Decorative HDF foil-wrapped trims
Side rails	18 mm	Imported Decorative HDF foil-wrapped trims
Mattress panels	18 mm	All exposed edges edge-banded with 0.8 mm PVC

Edge Banding with PVC Material of 0.8 mm thickness

4. Construction

- Type: Knock-down (KD) construction
- Assembly:
 - o All components shall be connected using high-strength fasteners
 - o Minimum M6 bolts with zinc-plated finish
 - o Locking nuts or cam-lock fittings as per design
- Stability:
 - o Cot shall not wobble after assembly
 - o Structural frame shall support mattress panels without sagging
- Load Capacity:
 - o Minimum 120 kg uniformly distributed load (UDL)
 - o Mattress panel deflection ≤ 5 mm at full load

5. Metal Frame coating:

- o Epoxy Powder Coating with 50 microns thickness (± 10 microns)
- o Shade: Matte Black

6. Prelaminated Boards

- Shade: Walnut (or approved equivalent)
- Finish: Heat-sealed laminate, stain-resistant, termite-resistant
- Edges: All exposed edges sealed with PVC edge banding

7. Mattress:

Dimensions: 900 mm (W) 1800 mm (L)

Thickness: 10 cm;

Material: High-Density/Rebonded Foam with Density: 40 kg/m³

Cover Material: Often breathable knitted fabrics or polyester, frequently with a zippered, washable design.

6. Steel almirah: 150 Nos

1. Dimensions:

- Overall Size: 916 mm (W) × 486 mm (D) × 1981 mm (H)
- Tolerance: ± 5 mm on width, depth, and height
- Construction: Fully welded body for rigidity and long life

2. Material Specifications

All components shall be made from CRCA 'D' Grade high yield strength steel conforming to IS:513

Component-wise Thickness

- Shelves: 0.7 mm
- Back Sheet: 0.8 mm
- Doors: 0.8 mm (high yield strength)
- All other components (sides, top, bottom, stiffeners): 0.9 mm

3. Construction Details

- Door Construction:
 - Double-panel reinforced doors
 - Door gap uniformity: ≤ 2 mm
 - Doors shall open up to 110-120 degrees
- Hinges:
 - 4 nos. heavy-duty concealed hinges per door
 - Minimum thickness: 1.6 mm
 - Welded to the frame for long life

4. Shelving System

- No. of Shelves: Minimum 4 shelves (5 compartments)
- Shelf Load Capacity: Uniformly Distributed Load (UDL) capacity of 40 kg per shelf.
- Adjustability: Height-wise adjustable shelf mounting slots at 25 mm pitch

5. Locking & Hardware

- Mazak (Zinc alloy) chrome-plated handle
- Locking System: Three-way locking mechanism with shooting bolts (top, bottom, and side); Lock shall be brass-pin type or equivalent high-security lock; Minimum 3 keys supplied.

6. Levelling Arrangement

- Levellers:
 - M10 screw-type leveller with hex plastic base
 - Height adjustment: minimum ± 10 mm
 - Anti-skid and floor-protective base

7. Powder Coating (Metal Components)

- Epoxy powder coating, Thickness: 50 microns (± 10 microns)
- Colour: As per approved shade

7. Wall mounted cabinet (Shelf):

- Dimensions: 900 mm (W) x 300 mm (D) x 450 mm (H)
- Core Substrate: 18 mm thick pre-laminated particle board in approved finish and shade
- Doors: 03 openable shutters constructed out of matching 18 mm pre-laminated particle board
- Internal Fitments: Equipped with 01 internal height-adjustable shelf, magnetic catchers, commercial-grade handles, heavy-duty hinges, and industrial mounting hardware
- Edge Protection: All exposed panel boundaries wrapped in matching thick PVC edge banding

COMMON TECHNICAL & QUALITY REQUIREMENTS

(Applicable to all furniture items unless stated otherwise)

1. Standards

- Materials and fabrication shall comply with applicable standards: IS:513 (CRCA), IS:7138 / IS:1161 (tubes), IS:12823 (boards), and relevant ISO/BIFMA.

2. Materials

- Materials shall be defect-free (no rust, cracks, deformation).
- Boards: moisture- and termite-resistant, uniform finish.
- Plastic components: free from warping, cracks, sink marks, and colour variation.

3. Fabrication

- CNC/precision manufacturing to be used where applicable.
- Welding: TIG/MIG, continuous, smooth, and defect-free.
- All edges rounded/deburred; **no sharp edges or burrs.**

- Structure shall include adequate reinforcements.

4. Surface Treatment & Coating

- **Pre-treatment:** Process involving-degreasing, derusting, phosphating, passivation etc.
- **Powder Coating:**
 - Epoxy / epoxy-polyester
 - Thickness: **50 ± 10 microns**
 - Smooth, uniform, defect-free (no pinholes/orange peel)
- **Corrosion Resistant**

5. Finish

- Surfaces shall match approved shade and be scratch-free.
- Laminates: stain-resistant and uniform in texture.

6. Construction & Workmanship

- Items shall be rigid, stable, and wobble-free.
- Joints tight, aligned, and properly finished.
- No dents, weld defects, or surface imperfections.

7. Performance Requirements

- Structures shall meet load requirements without failure:
 - Tables/Shelves: ≥ 20 kg UDL
 - Seating: ≥ 100 kg static load

9. Installation

- Proper levelling, alignment, and floor protection required.
- Final cleaning, polishing, and inspection before handover.

10. Packaging & Delivery

- Adequate protection (bubble wrap, edge protection).
- Supplier responsible for safe delivery and installation.

11. Warranty

- Minimum **1-year warranty** against manufacturing defects, weld failure, and coating/rusting under normal use.

12. Compliance

- Vendor shall provide test certificates if required.
- Items subject to sample approval before dispatch of bulk manufacturing.

Disclaimer

The Additional Terms and Conditions (ATC) have been incorporated by the Buyer after approval of their Competent Authority. The Buyer, is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any restriction arising in the bidding process due to these ATCs and including the modification of technical specifications and / or terms and conditions governing the bid. All representations / grievances pertaining to the ATC clauses shall be raised with the buyer organization directly and not with GeM. If any of the clause(s) is/are incorporated by the Buyer regarding the following, the bid & resultant contract shall be treated as null & void. Further, GeM reserves the right, at its sole discretion, to cancel the bid forthwith, without issuance of any prior notice or intimation :-

1. Publishing Custom / BOQ bids for items for which regular GeM categories are available (unless such Custom / BOQ item is bunched with the major regular product Category Item).
2. Mandating procurement of / from specific Brand / Make / Model / Manufacturer / Dealer except in case of Single Bid / Proprietary Article Certificate (PAC) Buying.
3. Inclusion of disqualification criteria related to suspension of seller / service provider, where such suspension period has already expired.
4. Mandating submission of documents in physical form as a pre-requisite to qualify bidders.
5. Publishing bids on GeM for procurement of works.
6. Procurement of Goods by creating a Service bid on GeM & vice-versa.
7. Seeking sample with bid or approval of samples during bid evaluation process. However, trial / sample, as the case may be, shall be permitted in cases where trial / sample are allowed as per approved and published procurement policy of the Buyers' controlling Ministry / Department / State / Public Sector Enterprises Headquarters. If there is any violation of trial / sample clause with regard to approved policy of the Buyers' Ministry / Department / State / Public Sector Enterprises Headquarters, then this is to be determined and redressed by the concerned Buyer Organisation only.
8. Seeking experience from specific organization / department / institute only or from foreign / export experience.
9. Creating bid for items from incorrect categories.
10. Reference of conditions published on any external site or reference to external documents/clauses.
11. Asking for any Tender fee / Bid Participation fee, as the case may be.
12. Buyer added ATC Clauses which are in contravention of clauses defined in bid detail section, including specifications, EMD Detail, ePBG Detail and MII and MSE Purchase Preference sections of the bid, unless otherwise allowed by the applicable GeM GTC.
13. Any ATC clause in contravention with GeM GTC Clause 4 (xiii) (h) will be invalid. In case of multiple L1 bidders against a service bid, the buyer shall place the Contract by selection of a bidder amongst the L-1 bidders through a Random Algorithm executed by GeM system.
14. In a category based bid, adding additional items, through buyer added, additional scope of work/ additional terms and conditions/or any other document. If buyer needs more items along with the main item, the same must be added through bunching category based items or by bunching custom catalogues or bunching a BoQ with the main category based item, the same must not be done through ATC or Scope of Work.

Further, if any seller has any objection/grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

*This document shall overwrite all previous versions of Bid Specific Additional Terms and Conditions.

[This Bid is also governed by the General Terms and Conditions](#)