



COEP Technological University
A Unitary Public University of the Government of Maharashtra
(Formerly College of Engineering Pune) | Department of Central Store
Wellesley Road, Shivajinagar, Pune – 411005 | Tel.: 020-25507009/7080 |
centralpurchase@coeptech.ac.in | www.coeptech.ac.in

INVITATION OF QUOTATION

Title: Supply of single and bunk bed with trolley

Enquiry No.	COEP TECH/Central Store/Enq/Hostel/Beds/2026-27/163
Enquiry Date	27/07/2026
Delivery Location	Hostel Campus, COEP Technological University, Pune – 411005
Last date and time for sealed quotation	31/07/2026 up to 3:00 p.m.
Sample submission period	27/07/2026 to 06/08/2026 up to 3:00 p.m.
Financial quotation opening	07/08/2026 at 11:00 a.m. (only for technically qualified Vendors)
Quotation submission address	Inward Section, Establishment Office, COEP Technological University, Pune – 411005
Sample submission location	Hostel Campus, COEP Technological University, Pune – 411005, against written acknowledgement

COEP Technological University, Pune invites sealed quotations from eligible manufacturers or authorised dealers/suppliers for the **supply of single and bunk bed with trolley** conforming to Annexure A.

Important: Technical qualifications will be based on scrutiny of documents and physical evaluation of the submitted sample. The sealed financial offer of only technically qualified Vendors will be opened.

1. Quotation Submission Instructions

- 1.1. Quotation submission shall be completed using two separate envelopes: namely, 1) “Technical/Pre-Qualification Documents” and 2) “Financial Offer – Annexure C”

Both securely sealed envelopes shall be clearly superscribed: Quotation for **supply of single and bunk bed with trolley**, the enquiry number, enquiry date, due date and the Vendor’s complete name and address.

- 1.2 The separate sealed envelope marked with “Technical/Pre-Qualification Documents” along with information mentioned in point 1.1, shall contain all technical and pre-qualification documents. The Vendor shall sign and stamp every page.
- 1.3. A separate sealed envelope shall be marked as “Financial Offer – Annexure C” along with information mentioned in point 1.1 shall contain Financial offer as per Annexure C.
- 1.4. The quotation shall be addressed, Department of Central Store, COEP Technological University, Pune – 411005 and deposited at the Inward Section on or before the stipulated deadline. Quotations sent by email, fax or other electronic means will not be accepted.

- 1.5. Any quotation or sample received after the applicable deadline shall be rejected. Mere dispatch before the deadline shall not constitute timely submission.
- 1.6. No price, rate or financial information shall appear in the technical documents, on the sample, or elsewhere outside the sealed Financial Offer envelope. Any such disclosure may result in rejection.
- 1.7. Corrections or overwriting, if any, shall be authenticated by the authorised signatory. Conditional, incomplete, unsigned, unstamped or ambiguous quotations are liable to rejection.

2. Documents to Be Submitted

- 2.1 A separate sealed envelope marked as “Technical/Pre-Qualification Documents” shall contain following documents:
 - (a) Annexure A – Technical Specification Compliance and eligibility documents;
 - (b) Annexure B – Undertaking for Collection of Sample;
 - (c) Certificate of incorporation/registration or valid Shop and Establishment registration, as applicable.
 - (d) PAN card and GST registration certificate.
 - (e) Manufacturer’s authorization letter, where the Vendor is an authorized dealer/distributor and not the manufacturer.
 - (f) Product catalogue/brochure showing the offered make and model, wherever available

3. Sample Submission and Technical Evaluation (Stage I)

- 3.1. One complete sample of a **single bed, a bunk bed and a trolley** offered shall be submitted at the vendor’s own cost within the stated sample submission period. The sample shall bear a removable identification tag stating the vendor’s name, make and model, but shall not display any price.
- 3.2. The Vendor shall submit a sample forwarding letter on its letterhead in duplicate. One acknowledged copy shall be submitted to the Department of Central Store and another to the COEP Tech Hostel office. Submission without acknowledgement will not be recognised.
- 3.3. The sample shall be physically examined for material, dimensions, weight, construction, finish, stability, workmanship, comfort and conformity with Annexure A. The University may carry out sitting/load, stability or other reasonable verification tests. Minor marks arising from handling or testing shall not create any liability upon the University.
- 3.4. The make, model, design, colour, material quality and workmanship of the bulk supply shall be identical to the technically approved sample. Any inferior or non-conforming supply shall be rejected and replaced at the supplier’s cost.
- 3.5. The University may retain the technically approved sample of the successful Vendor as a reference sample until completion and acceptance of the entire supply. Other samples may be released after technical evaluation.
- 3.6. Each Vendor shall collect its sample at its own cost within five (05) days of inspection/evaluation or within five (05) days of the University’s intimation, as applicable. For the successful Vendor’s retained reference sample, the five-day period shall commence from the University’s intimation after completion of supply. Failure to collect shall be governed by Annexure B.

- 3.7. Failure to submit the sample, prescribed documents or undertaking within the stipulated period, or failure of the sample to meet any essential specification, shall result in technical disqualification.

4. Financial Evaluation (Stage II)

- 4.1. Only the sealed financial offers of vendor's declared technically qualified in Stage I shall be opened. Financial offers of technically disqualified Vendors shall not be opened or considered.
- 4.2. Rates shall be quoted in Indian Rupees strictly in Annexure C. The unit basic rate, total basic amount, GST rate/amount and grand total inclusive GST shall be shown separately. Packing, forwarding, loading, transportation, transit insurance, unloading and delivery at the specified location shall be included in the quoted basic rate.
- 4.3. Evaluation shall ordinarily be based on the lowest total delivered cost inclusive of all taxes and charges for the required quantity, subject to technical compliance and acceptance of all conditions. In case of discrepancy, the unit rate shall prevail, and the total will be corrected accordingly; the amount in words shall prevail over the amount in figures.
- 4.4. The University is not bound to accept the lowest or any quotation and may seek written clarification, without permitting any change in price or substance of the offer.

5. Commercial and Supply Conditions

- 5.1. Offer validity: The quotation shall remain valid for at least ninety (90) days from the quotation due date.
- 5.2. Delivery period: The entire quantity shall be delivered within fifteen (20) days from the date of issue/acceptance of the Purchase Order, unless a different period is specified in the Purchase Order.
- 5.3. Delivery shall be made to the building/location within the Hostel Campus as directed by the authorised University representative. No additional cartage, unloading, handling or delivery charges shall be payable.
- 5.4. The University may increase or decrease the ordered quantity at the accepted unit rate, subject to its requirements and applicable procurement rules. Payment shall be based on the quantity actually supplied and accepted.
- 5.5. The **supply of single and bunk bed with trolley** shall be new, unused and free from manufacturing defects. The supplier shall provide a minimum warranty of 3 years from acceptance of supply and replace defective products within seven (07) days of written intimation, at no additional cost.
- 5.6. Inspection and acceptance by the University shall not relieve the supplier of responsibility for latent defects, substandard material or deviation from the approved sample.
- 5.7. For delayed delivery, liquidated damages shall be levied at 0.5% of the value of the delayed/undelivered quantity per week or part thereof, subject to a maximum of 5% of such value, without prejudice to the University's other contractual remedies.
- 5.8. No advance payment shall be made. Payment shall be released after satisfactory delivery, inspection and acceptance of the complete supply and submission of the original tax invoice, delivery challan, inspection/acceptance report and other required supporting documents. Statutory deductions shall apply.
- 5.9. The invoice shall be raised in the name of 'Vice-Chancellor, COEP Technological University, Pune'. Documents shall be submitted in duplicate to the Department of Central Store.
- 5.10. The supplier shall not assign or subcontract the Purchase Order without prior written approval from the University.

- 5.11. If the supplier fails to execute the order, supplies non-conforming goods, or breaches the quotation/Purchase Order conditions, the University may cancel the order, procure the goods from an alternative source at the supplier's risk and cost, and take other action permissible under applicable rules.
- 5.12. Any dispute shall be subject to the jurisdiction of competent courts at Pune. Before resorting to legal proceedings, the parties shall first attempt resolution through written representation to the Registrar, COEP Technological University, Pune.
- 5.13. The Registrar, COEP Technological University, Pune reserves the right to extend dates, issue corrigenda, modify the requirement, cancel the enquiry, or reject any or all quotations, wholly or partly, without assigning any reason and without incurring liability to vendors. Any corrigendum will be published only on the University website; vendor's shall check the website regularly.

S/d

Coordinator
Department of Central Store
COEP Technological University, Pune

ANNEXURE A
TECHNICAL SPECIFICATION COMPLIANCE
(To be submitted on the vendor's letterhead)

Quotation Reference No.: COEP TECH/Central Store/Enq/Hostel/Beds/2026-27/163

Quotation Name: **supply of single and bunk bed with trolley**



Figure 1. Orthographic view of a single bed.

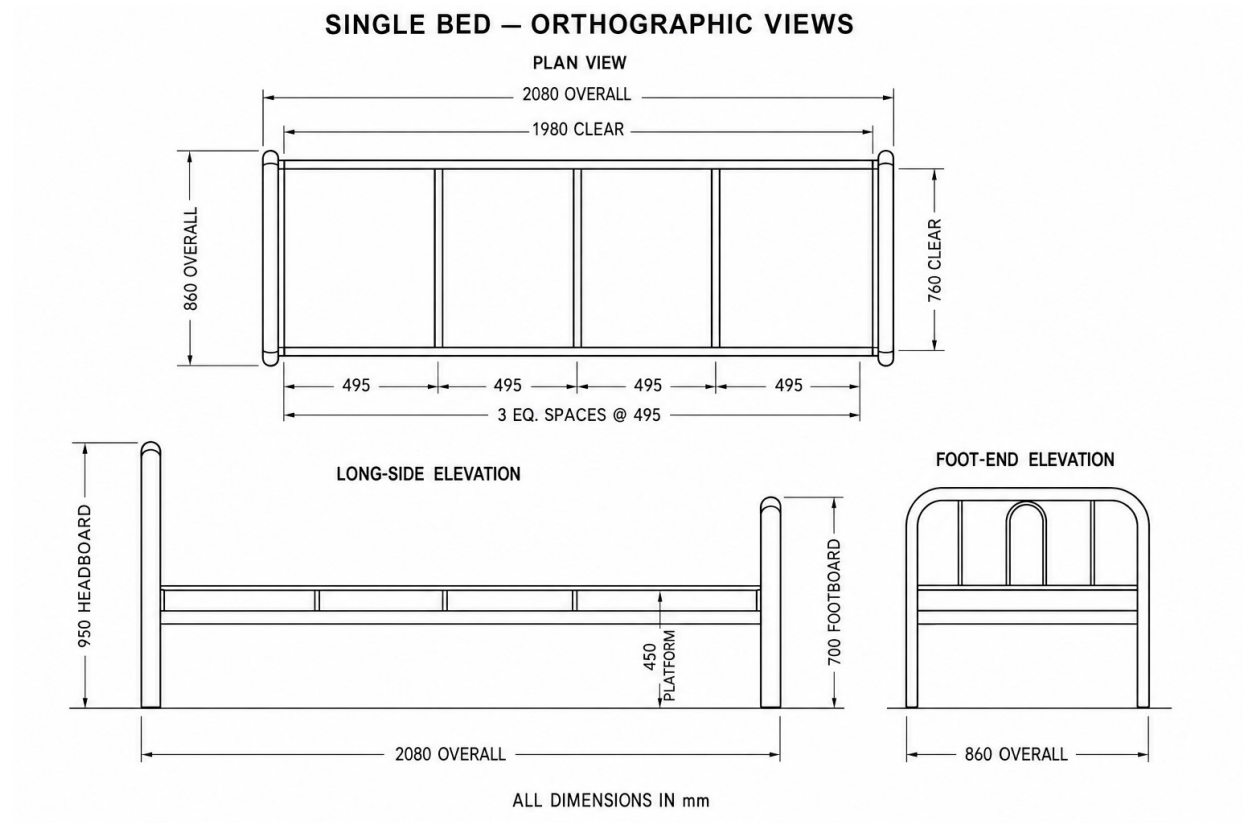
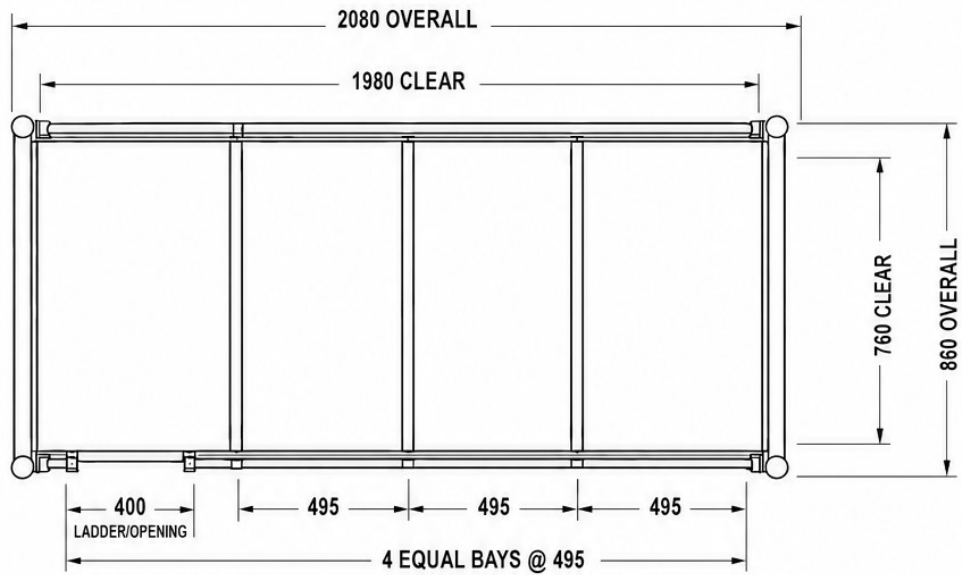


Figure 2. Orthographic view of a single bed.

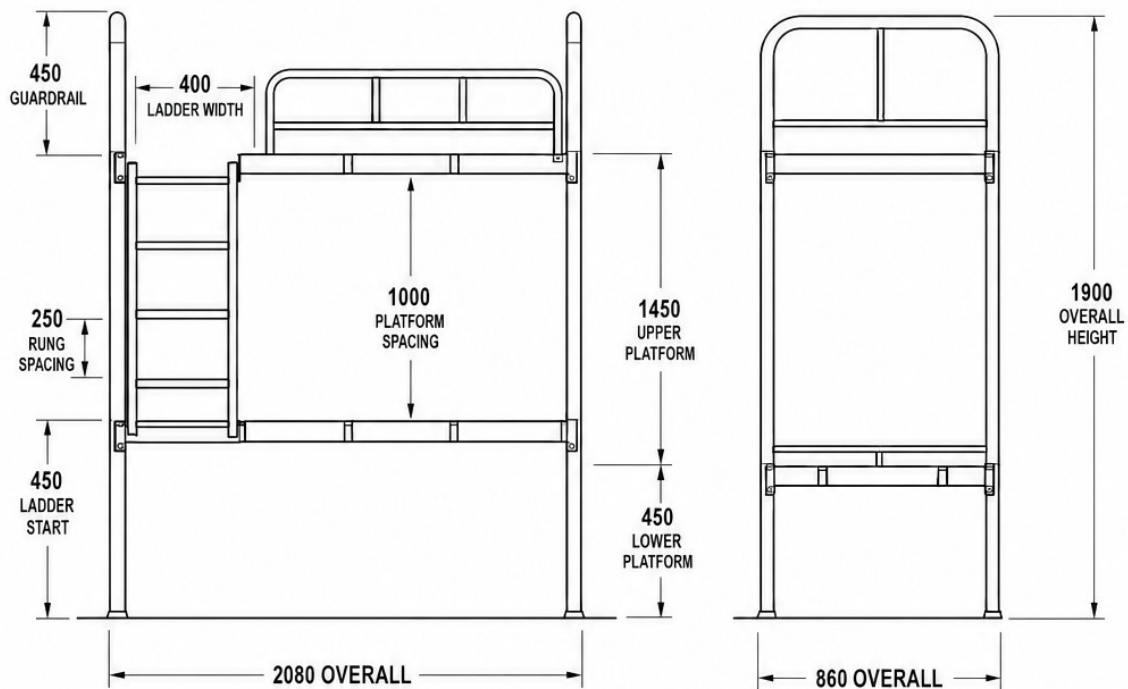


Figure 3. Isometric view of a bunk bed.

BUNK BED — ORTHOGRAPHIC VIEWS



PLAN VIEW



LADDER-SIDE ELEVATION

ALL DIMENSIONS IN mm

Figure 4. Orthographic view of a bunk bed.

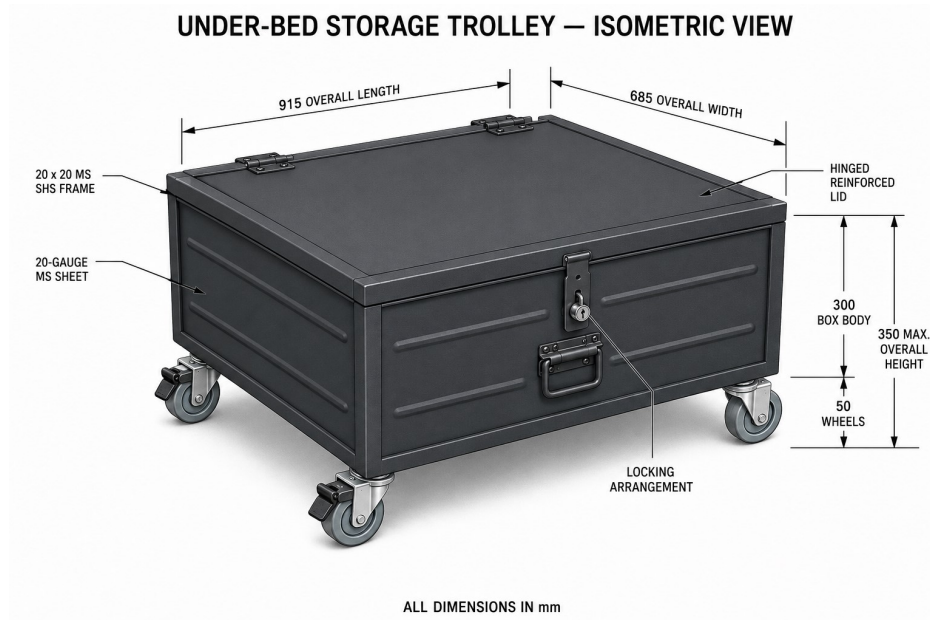


Figure 5. Isometric view of a trolley box.

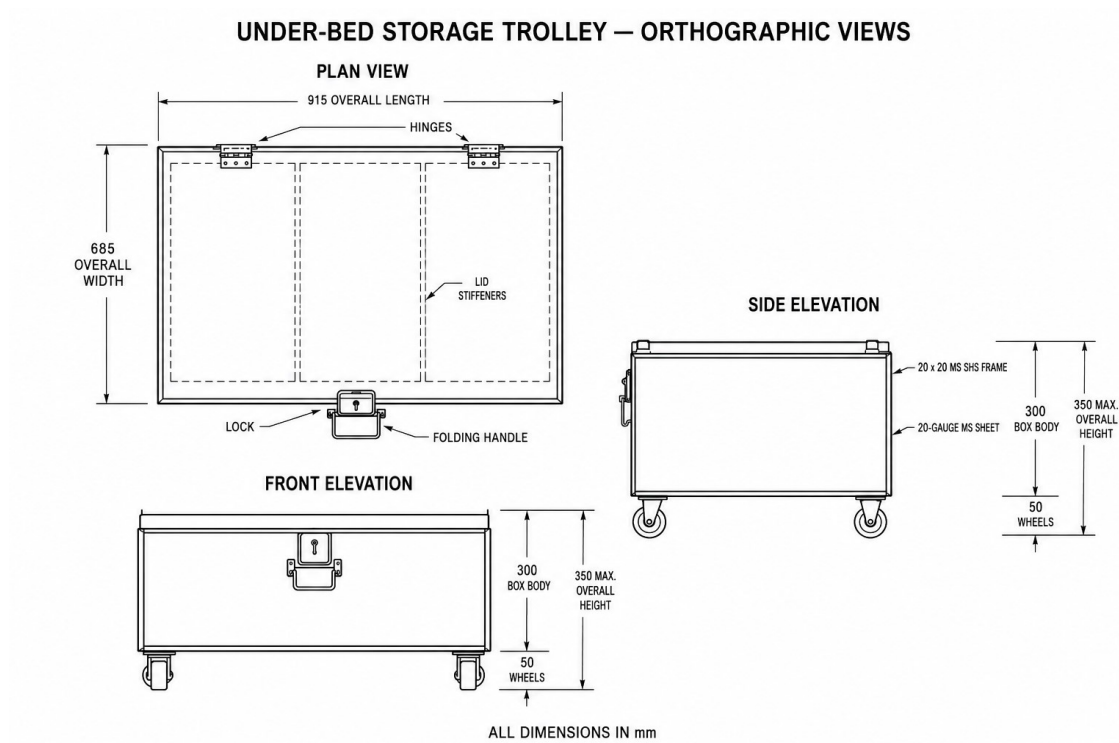


Figure 6. Orthographic view of a trolley box.

1. Dimensional and construction specifications of single bed

Offered Make: _____ Model: _____

Sr. No.	Parameter	Single bed	Specification offered / deviation, if any	Compliance Yes/No
1	Type	Freestanding single-level MS bed		
2	Mattress size	78 × 30 in (approximately 1980 × 760 mm)		
3	Clear mattress-frame size	Approximately 1985 × 765 mm, with sufficient tolerance for placing a 1980 × 760 mm mattress		
4	Mattress-frame perimeter	50 × 25 mm MS rectangular hollow section (RHS), with the 50 mm face kept vertical		
5	Perimeter-frame wall thickness	Minimum 2.0 mm		
6	Cross-members	Three transverse MS square hollow pipes, equally spaced along the clear length		
7	Cross-member size	20 × 20 × 2.0 mm		
8	Cross-member positions	Centre lines at approximately 25%, 50% and 75% of the clear internal length, forming four equal bays		
9	Leg/end-support frame	Nominal 2-in MS round structural tube; or 2 inch square pipe approximately 50 mm outside dimension		
10	Round-pipe or square pipe wall thickness	Minimum 2.0 mm		
11	Intermediate head/foot members	Minimum 20 mm OD MS round pipe or 20 × 20 × 1.5 mm SHS		
12	Top of mattress-support frame from floor	430–450 mm		

13	Recommended finished mattress height	Approximately 530–600 mm, depending on mattress thickness		
14	Clear vertical distance between platforms	Not applicable		
15	Overall height	Headboard approximately 850–950 mm; footboard approximately 600–700 mm		
16	Floor contact	Four legs with non-marking, heavy-duty polymer/rubber end caps		
17	Recommended safe working load	Minimum 150 kg per sleeping position		
18	Mattress-support surface	Rigid support board of plywood of 12 mm. Plywood support will be in single piece and supported on all four sides of frame and cross members. Plywood support formed by joining multiple small pieces will not be accepted.		

2. Dimensional and construction specifications of bunk bed Offered Make: _____ Model: _____				
Sr. No.	Parameter	Single bed	Specification offered / deviation, if any	Compliance Yes/No
1	Type	Freestanding two-tier MS bunk bed with fixed ladder and upper safety guardrails		
2	Mattress size	78 × 30 in (approximately 1980 × 760 mm) for each bunk		
3	Clear mattress-frame size	Approximately 1985 × 765 mm for each platform		
4	Mattress-frame perimeter	50 × 25 mm MS RHS, with the 50 mm face kept vertical		
5	Perimeter-frame wall thickness	Minimum 2.0 mm for heavy-duty use		
6	Cross-members	Three transverse MS square hollow pipes on each platform, equally spaced and vertically aligned		
7	Cross-member size	20 × 20 × 2.0 mm		
8	Cross-member positions	Centrelines at approximately 25%, 50% and 75% of the clear internal length, forming four equal bays, Same arrangement on both platforms, forming four equal bays on each platform		
9	Leg/end-support frame	Nominal 2-in MS round structural tube; or 2 inch square pipes approximately 50 mm outside dimension		
10	Round-pipe or square pipe wall thickness	Minimum 3 mm for vertical posts, end frames and primary supports		
11	Intermediate head/foot members	Minimum 20 mm OD MS round pipe or 20 × 20 × 1.5 mm SHS		
12	Top of mattress-support frame from floor	Lower platform: 400–450 mm; upper platform: 1400–1450 mm		

13	Recommended finished mattress height	Lower mattress top approximately 500–600 mm		
14	Clear vertical distance between platforms	Minimum 900 mm; preferably 950–1000 mm		
15	Overall height	Approximately 1800–1900 mm, including upper guardrails		
16	Floor contact	Four main posts with non-marking polymer/rubber end caps		
17	Recommended safe working load	Minimum 150 kg independently on each bunk, subject to IS 17636 compliances		
18	Mattress-support surface	Rigid support board of plywood of 12 mm. Plywood support will be in single piece and supported on all four sides of frame and cross members. Plywood support formed by joining multiple small pieces will not be accepted.		

3. Upper-bunk guardrail and ladder specifications

Sr. No.	Component	Required specification
1	Guardrail location	Guardrails shall be provided on both long sides of the upper bunk. No guardrail is required on the lower bunk.
2	Wall-side guardrail	Continuous along the full length between the head-end and foot-end frames.
3	Ladder-side guardrail	Continuous except for a controlled access opening directly above and in alignment with the fixed ladder.
4	Ladder access opening	Approximately 400–450 mm wide or equal to the ladder width. No horizontal guardrail member shall obstruct the ladder landing.
5	Guardrail height	Minimum 400 mm above the upper mattress-support platform. The final effective height shall comply with IS 17636:2021 after considering the specified maximum mattress thickness.
6	Guardrail members	Minimum 25 mm OD × 1.5 mm MS round pipe or 25 × 25 × 1.5 mm SHS.
7	Guardrail termination	All guardrail ends shall terminate at securely welded vertical posts. Floating, cantilevered or unsupported pipe ends shall not be permitted.
8	Maximum	Shall be permanently marked on the upper bunk so that the required

Sr. No.	Component	Required specification
	mattress thickness	effective guardrail height is maintained.
9	Ladder position	Fixed to the long side of the bed and accurately aligned with the upper-bunk access opening.
10	Ladder side rails	Minimum 25 mm OD $\times$ 2.0 mm round pipe or 25 $\times$ 25 $\times$ 1.50 mm SHS.
11	Ladder rungs	Minimum 25 mm OD $\times$ 1.50 mm round pipe, with flattened or anti-slip stepping surface.
12	Rung width	Minimum 300 mm; preferably 350–400 mm.
13	Rung spacing	Uniform spacing of approximately 250–300 mm.
14	Ladder projection	Rungs shall provide adequate toe clearance from the bed frame.
15	Ladder attachment	Mechanically secured using tamper-resistant fasteners-nut-bolts; no looseness or rotation shall occur during use. There should be provision to fit the ladder on both sides of the bed.

4. Material specifications

Sr. No.	Material/component	Specification
1	RHS and SHS members	Mild-steel hollow sections conforming to IS 4923:2017, minimum grade YSt 210 or higher.
2	Round structural tubes	ERW mild-steel structural tubes conforming to IS 1161:2014, minimum YSt 210 grade or equivalent.
3	Wall thickness	Thickness stated in the specification shall be the minimum measured finished wall thickness. Undersized or under-gauge sections shall not be accepted.
4	Steel condition	New, straight, defect-free material without excessive scale, pitting, lamination, dents or previously used sections.
5	Welding electrodes/wire	Suitable for the specified MS grade; welding consumables shall produce sound, compatible joints.
6	Nuts, bolts and washers	Minimum property class 8.8 zinc-plated fasteners, wherever detachable joints are provided.
7	End caps	Heavy-duty, securely fitted non-marking polypropylene, nylon or rubber caps; thin loose plastic plugs shall not be accepted.
8	Mattress-support board—if plywood is used	Minimum 12 mm BWP-grade plywood conforming to IS 303, adequately supported and mechanically secured.
9	Alternative steel support	Minimum 1.2 mm perforated CRCA sheet with folded/reinforced edges, or suitably designed welded steel mesh fixed to prevent noise, movement and mattress sagging.

5. Powder-coating specifications

Sr. No.	Parameter	Required specification
1	Powder type	Virgin-grade, lead-free, heavy-metal-free epoxy-polyester hybrid or pure polyester thermosetting powder suitable for indoor institutional furniture
2	Colour	Approved shade; preferably dark grey, charcoal grey or black
3	Coating thickness	Minimum 70 microns; recommended range 70–90 microns on all exposed surfaces
4	Visual acceptance	Uniform colour and texture; free from pinholes, blisters, peeling, bare spots, runs, scratches, rust, excessive orange peel and powder accumulation
5	Sample approval	Powder-coated sample member or colour panel shall be approved before bulk production.

6. Manufacturing and quality-control requirements

Sr. No.	Requirement	Manufacturing instruction/recommendation
1	Dimensional control	Manufacture using jigs and fixtures to maintain squareness, alignment, platform level and interchangeability.
2	Cross-member spacing	The three cross-members shall be located at $\frac{1}{4}$, $\frac{1}{2}$ and $\frac{3}{4}$ of the clear frame length. Visual estimation or clustered spacing shall not be accepted.
3	Cross-member connection	Each cross-member shall extend fully between the long side rails and be continuously welded on all accessible faces. Partial contact or disconnected members shall not be accepted.
4	Weld quality	Welding shall be uniform and free from cracks, porosity, undercut, burn-through, incomplete fusion and excessive spatter.
5	Primary joints	Post-to-frame, frame-corner, ladder and guardrail joints shall receive continuous welds of adequate size. Intermittent tack welding shall not be accepted for load-bearing joints.
6	Weld finishing	Exposed welds shall be dressed smooth without excessively grinding away the parent metal or reducing the effective weld size.
7	Edges and corners	All exposed edges shall be rounded, deburred and free from sharp projections, burrs and pinch points.
8	Tube ends	Open tube ends shall be permanently closed using welded MS caps or securely fitted heavy-duty polymer caps.
9	Drainage and venting	Suitable concealed vent/drain holes shall be provided before pretreatment and powder coating, without reducing structural strength.
10	Mattress support	Three cross-members alone shall not directly support a foam mattress. A rigid board, perforated sheet or close-pitch steel mesh support shall be securely installed.

Sr. No.	Requirement	Manufacturing instruction/recommendation
11	Noise prevention	Support boards, detachable joints and caps shall be fixed to prevent rattling, squeaking or metal-to-metal movement during use.
12	Bunk-bed rigidity	The completed structure shall not sway, rock or rack under normal climbing and sleeping loads. Suitable concealed bracing or rigid end-frame construction shall be provided where required.
13	Upper-bunk fastening	If the bunk bed is manufactured in detachable sections, positive locking arrangements shall prevent accidental separation of the upper and lower sections.
14	Ladder landing	The upper ladder landing shall remain completely unobstructed. Guardrails shall terminate at supported posts on either side of the opening.
15	Inspection	Section sizes and wall thickness shall be verified before coating. The purchaser may inspect raw sections, fabrication, welding, pretreatment and finished coating.
16	Prototype approval	One completed prototype of each bed type shall be submitted for dimensional, functional, stability and workmanship approval before bulk manufacture.
17	Load and stability testing	Bunk beds shall comply with all strength, durability, ladder, guardrail, stability and fastening tests prescribed in IS 17636:2021.
18	Marking	Each bed shall carry a durable manufacturer's label showing manufacturer, model, month/year of manufacture and rated load. The bunk bed shall additionally carry the applicable BIS Standard Mark and maximum permissible mattress thickness.
19	Warranty	Recommended minimum comprehensive warranty: three years against structural, welding, coating and manufacturing defects.
20	Replacement criterion	Any member showing permanent deformation, loose joints, coating failure, rusting, sharp edges or dimensional non-conformity shall be replaced, not locally repaired at site.

7. Under-Bed Storage Trolley Specifications

Offered Make: _____ Model: _____

Sr. No.	Parameter	Specification	Specification offered / deviation, if any	Compliance Yes/No
1	Type	Mobile, lockable, top-opening under-bed storage trolley		
2	Maximum overall size	915 × 685 × 350 mm (L × W × H), including wheels, hinges, folded handle, lock and all projections		
3	Box-body height	Maximum 300 mm, including closed lid		
4	Wheel allowance	Complete wheel assembly shall occupy maximum 50 mm height		
5	Main frame	20 × 20 × 1.5 mm MS SHS, minimum grade YSt 210, conforming to IS 4923:2017		
6	Body and lid	CRCA MS sheet, 20 gauge, minimum measured thickness 0.90 mm		
7	Stiffeners	Two equally spaced SHS stiffeners each below the lid and bottom; side panels suitably stiffened against bending		
8	Lid	Reinforced, full top-opening lid with minimum two heavy-duty hinges and safety stays		
9	Lock	Central reinforced two-point locking arrangement with two keys		
10	Handle	Heavy-duty recessed/folding handle fixed to the frame or reinforced plate		
11	Wheels	Four low-profile, non-marking PU wheels, minimum 40 kg capacity each; front two with brakes		
12	Safe working load	Minimum 75 kg uniformly distributed		
13	Powder coating	Zinc-phosphate pretreatment followed by 70–90 micron, lead-free thermosetting powder coating, internally and externally		
14	Finish	Approved matte/semi-gloss shade matching the bed		

8. Manufacturing and Quality Requirements

Sr. No.	Requirement
1	Fabricate the frame using jigs to maintain squareness; dimensional tolerance shall be ± 3 mm and overall height shall not exceed 350 mm.
2	Primary frame joints shall be continuously MIG/CO ₂ welded; tack welding alone shall not be accepted.
3	Sheets shall be spot-, plug- or stitch-welded without distortion. All edges shall be folded/hemmed and free from burrs and sharp projections.
4	Hinges, lock, handle and wheels shall be fixed to SHS members or reinforced plates, not directly to unsupported sheet.
5	Provide minimum 2 mm reinforcement at the lock and handle and 2 mm mounting plates at wheels.
6	The lid shall open smoothly to at least 90°, remain supported by safety stays and close without rubbing, rattling or excessive gaps.
7	The 50 mm wheel allowance shall mean complete mounting height, not merely wheel diameter; supplier shall submit the wheel catalogue for approval.
8	The completed trolley shall withstand a 75 kg distributed load and a 100 kg closed-lid proof load without permanent deformation.
9	Powder coating shall be uniform and free from rust, bare spots, pinholes, peeling, scratches and excessive orange peel.
10	One fully finished prototype shall be approved for dimensions, movement, braking, lid operation, locking, workmanship and coating before bulk production.

Vendor's Declaration: We confirm that the offered product and submitted sample comply with the above specifications, except deviations expressly stated in this Annexure. The bulk supply shall conform to the approved sample.

Name of authorised signatory: _____

Designation: _____ Date: _____ Place: _____

Signature and seal of Vendor: _____

ANNEXURE B
UNDERTAKING FOR COLLECTION OF FURNITURE SAMPLE

(To be submitted on the vendor's letterhead)

To,
The Registrar
COEP Technological University
Wellesley Road, Shivajinagar, Pune – 411005

Subject: Undertaking for collection of furniture sample after inspection/technical evaluation

Quotation Reference No.: COEP TECH/Central Store/Enq/Hostel/Beds/2026-27/163

Quotation Name: **Supply of single and bunk bed with trolley**

We, M/s _____, having our registered office at _____, have submitted furniture samples in connection with the above quotation and hereby undertake as follows:

1. We shall collect the sample, including its components, accessories and packing material, at our own cost and responsibility within five (05) days from the date of inspection/technical evaluation or from the date of intimation by the University, as applicable. Where the University retains the successful Vendor's approved sample as a reference until completion of supply, the five-day period shall commence from the University's intimation after completion and acceptance of supply.
2. Before collection, we shall obtain permission from the authorised officer and complete the gate-pass and acknowledgement formalities.
3. If we fail to collect the sample within the stipulated period, it shall be treated as voluntarily abandoned. We shall have no right, title, claim or demand for its return, value, compensation, damages or reimbursement.
4. After expiry of the stipulated period, the University may remove, dispose of, utilise or otherwise deal with the uncollected sample in the manner it considers appropriate, without further notice or liability.
5. The University shall not be responsible for loss, damage, deterioration, scratches or breakage occurring during submission, handling, reasonable inspection/testing, storage or collection.
6. Submission of the sample and this undertaking shall not confer any right regarding qualification, acceptance of quotation or award of Purchase Order. This undertaking is unconditional, irrevocable and binding upon us.

For M/s _____
Authorised Signatory: _____ Name: _____
Designation: _____ Mobile: _____
Email: _____ Date/Place: _____

Signature and Seal of the Vendor

ANNEXURE C
FINANCIAL OFFER

(To be submitted on the vendor's letterhead in a separate sealed envelope)

Quotation Reference No.: COEP TECH/Central Store/Enq/Hostel/Beds/2026-27/163

Quotation Name: **Supply of single and bunk bed with trolley**

Vendor's Name: _____

Sr.	Item description	Unit	Qty.	Unit basic rate (₹)	Total basic amount (₹)
1	Single Bed: Supply of heavy-duty powder-coated MS single bed, overall size approximately 2080 × 860 mm, suitable for a 1980 × 760 mm mattress, with platform height 450 mm, headboard height 950 mm and footboard height 700 mm. The bed shall have approximately 50 mm OD × 2.0 mm-thick MS round-pipe leg/end frames or 50 mm square pipe frame, 50 × 25 × 2.0 mm MS RHS platform frame, three equally spaced 20 × 20 × 2.0 mm MS SHS cross-members and minimum 1.2 mm perforated CRCA MS-sheet mattress support with folded edges and suitable stiffening. The completed bed shall have a minimum 150 kg safe working capacity and zinc-phosphate pretreatment followed by 70–90 micron lead-free powder coating. Mattress support with 12 mm BWP-grade plywood. Thickness tolerance of ±5 % is accepted.	No.	61		
2	Bunk Bed: Supply of heavy-duty two-tier powder-coated MS bunk bed conforming to IS 17636:2021, overall size approximately 2080 × 860 × 1900 mm, suitable for two mattresses of 1980 × 760 mm each. The lower and upper platforms shall be 450 mm and 1450 mm above floor level respectively. The structure shall have approximately 50 mm OD × 2.6 mm-thick MS round-pipe posts/end frames or 50 mm square pipe frame, 50 × 25 × 2.0 mm MS RHS	No.	17		

Sr.	Item description	Unit	Qty.	Unit basic rate (₹)	Total basic amount (₹)
	platform frames, three equally spaced 20 × 20 × 2.0 mm MS SHS cross-members. The upper bunk shall have 450 mm-high guardrails on both long sides, with a 400 mm clear ladder-access opening and a fixed 400 mm-wide ladder extending from the lower-platform level to the upper platform. Each bunk shall have a minimum 150 kg safe working capacity and zinc-phosphate pretreatment followed by 70–90-micron lead-free powder coating. Mattress support with 12 mm BWP-grade plywood. Thickness tolerance of ±5 % is accepted.				
3	Under-bed lockable storage trolley, maximum overall envelope 915 × 685 × 350 mm inclusive of all projections and wheel assemblies, comprising a 300 mm-high reinforced box body fabricated from 20 × 20 × 1.5 mm MS SHS conforming to IS 4923:2017 and minimum 0.90 mm-thick 20-gauge CRCA MS sheet. The trolley shall have a fully reinforced hinged top lid, two lid stiffeners, two bottom stiffeners, stiffened side panels, two-point locking arrangement, folding handle, four low-profile non-marking wheels having a maximum 50 mm total mounting envelope, reinforced wheel plates, complete internal and external pretreatment, and 70–90 micron powder coating. Thickness tolerance of ±5 % is accepted.	No.	34		
Total basic amount (₹)					
GST amount (₹)					
Grand total inclusive of GST (₹)					

Grand total in words: Rupees

only.

The quoted rates are firm and valid for 90 days from the quotation due date.

The rates include all costs and charges required for delivery at the specified location, except GST shown separately above.

We accept all terms and conditions of the Invitation of Quotation without reservation.

Authorized Signatory: _____ Name: _____

Designation: _____ Date/Place: _____

Signature and Seal of the Vendor's