



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

Ref: -COEP Tech/Date Extension/Hostel/Bed /2026/176A

Date:- 07/08/2026

Corrigendum 2: Date Extension and Change in Specifications for Supply of single and bunk bed with trolley

Title of invitation of Quotation: Supply of single and bunk bed with trolley

With Reference to COEP Technological University Pune, notice Invitation of Quotation for Supply of single and bunk bed with trolley, Reference No COEP TECH/Central Store/Enq /Hostel/Beds/2026-27/163 Dated 27/07/2026. All prospective manufacturers or authorized dealers/suppliers are hereby informed that the COEP Technological University Pune, has Extended the Last Date of quotation submission, Sample submission and thickness specifications as mentioned in the tables.

Instructions for suppliers, who have already submitted quotation till Date: 07 August 2026

As the material specifications are changed, it will reduce the cost of all three furniture items, all dealers/suppliers, who have already submitted quotations, are informed to re-submit revised financial offer in a closed envelope to Inward section of COEP Tech within revised dates, failing which your already submitted financial offer/quotation will not be considered for this purchase process. Already submitted quotations are not yet opened, as extension is granted to submit the sample and quotations. If you have already manufactured the sample as per first invitation of quotations, you are requested to modify them to suit the updated specifications and the mentioned requirement in this corrigendum. Even though your already manufactured samples are of higher thickness, it is mandatory to supply items as per specifications finalized in this corrigendum.

Instructions for suppliers, who have not yet submitted quotations till Date: 07 August 2026

All suppliers who have not yet submitted quotations as well as samples till date are instructed to submit samples as per specifications mentioned till this corrigendum.

Particular	Original details	Revised details
Quotation Submission Closing Date & Time	Date as per First Invitation of quotation 31/07/2026 &	14/08/2026 @ 03:PM

	03:00PM Date as per Corrigendum 1 as 10/08/2026 @ 03:PM as	
Sample submission period Date & Time	27/07/2026 to 06/08/2026 up to 3:00 p.m	14/08/2026 @ 03:00PM
Quotation Opening Date & Time	07/08/2026 at 11:00 a.m. (only for technically qualified Vendors)	17/08/2026 at 11:00 a.m. (only for technically qualified Vendors)

3. Sample Submission and Technical Evaluation (Stage I) (Point 3.8 is an addition in terms and conditions)

3.8 Disposal/acceptance of technically qualified samples: Submission and technical qualification of a sample shall not create any right or guarantee of its purchase or acceptance by COEP Technological University or the L1 supplier. COEP Tech may, at its sole discretion, accept any technically qualified sample for actual use. Where such acceptance is approved, the L1 supplier shall procure the accepted sample from the qualified non-L1 supplier concerned at the final accepted L1 unit rate and make payment directly to that supplier. The quantity so accepted shall be adjusted against the quantity awarded to the L1 supplier. COEP Tech shall not be responsible for resolving any payment or other dispute between the suppliers. Samples not accepted shall be collected by the respective suppliers within the period and subject to the conditions specified in the undertaking under Annexure B.

5. Commercial and Supply Conditions (Point No. 5.14 and 5.15 is an addition in terms and conditions)

5.14 Distribution of order quantity: To ensure timely delivery and meet its urgent requirements, COEP Tech reserves the right, at its sole discretion, to distribute the order quantity among two or more technically qualified suppliers, provided such suppliers agree in writing to supply the items at the final accepted L1 rates and on identical specifications, delivery schedules, quality requirements and other terms and conditions of the quotation. No qualified supplier shall have any right to demand allocation of any quantity.

5.15 Purchase of accepted samples: If COEP Tech decides to retain and use a technically qualified sample submitted by a non-L1 supplier, the L1 supplier shall purchase such sample at the final accepted L1 unit rate and pay the concerned supplier directly. The accepted sample quantity shall be deducted from the quantity to be supplied by the L1 supplier. Acceptance of any sample is entirely at the discretion of COEP Tech and is not guaranteed. COEP Tech shall not act as an intermediary or assume responsibility for payment disputes between the L1 and non-L1 suppliers. Samples not accepted shall be collected by their respective suppliers in accordance with Annexure B.

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 to 4: Consider required changes in the images and orthographic drawings as per updated specifications.

Figure 5 to 6: Non any changes.



Figure 7. This photo shall be used as example only for headboard, footboard, and Total 7 metal hollow rectangular pipes of 50x25 mm between head and foot members, welded along length of the bed, with **spacing of** approximately 50 mm, thickness 24 gauge or between 0.5 and 0.6 mm. Below total 7 metal hollow rectangular pipes three cross members of $20 \times 20 \times 1.0$ mm has to be provided. (Other details will be as per photos, drawings and specifications mentioned in invitation of quotation and corrigendum)



Figure 8: This photo shall be used as example only to depict 2 additional leg/support. Single bed and bunk bed-bottom mattress platform shall be provided with six legs—four positioned at the corners and two intermediate legs positioned at the mid-length of the bed, one along each longitudinal side member and aligned with the frame periphery. (Other details will be as per photos, drawings and specifications mentioned in invitation of quotation and corrigendum)

1. Dimensional and construction specifications of single bed

Sr. No.	Parameter	Original specifications of single bed	Revised specifications of single bed
5	Perimeter-frame wall thickness	Minimum 2.0 mm	Minimum 1.0 mm
7	Cross-member size	20 × 20 × 2.0 mm	20 × 20 × 1.0 mm
9	Leg/end-support frame	Nominal 2-in MS round structural tube; or 2 inch square pipe approximately 50 mm outside dimension	Nominal 2-in MS square pipe approximately 50 mm outside dimension
10	Square pipe wall thickness	Minimum 2.0 mm	Minimum 1.0 mm or 18 gauge
11	Intermediate head/foot members	Minimum 20 mm OD MS round pipe or 20 × 20 × 1.5 mm SHS	Minimum 20 mm MS square pipe, or 20 mm OD MS round pipe with thickness 0.5 to 1 mm
16	Floor contact	Four legs with non-marking, heavy-duty polymer/rubber end caps	Leg Supports: The bed shall be provided with six legs —four positioned at the corners and two intermediate legs positioned at the mid-length of the bed, one along each longitudinal side member and aligned with the frame periphery.
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.	Total 7 metal hollow rectangular pipes of 50x25 mm between head and foot members, welded along length of the bed, with spacing of approximately 50 mm, thickness 24 gauge or between 0.5 and 0.6 mm

2. Dimensional and construction specifications of bunk bed			
Sr. No.	Parameter	Original specifications of bunk bed	Revised specifications of bunk bed
5	Perimeter-frame wall thickness	Minimum 2.0 mm for heavy-duty use	Minimum 1.0 mm for heavy-duty use
7	Cross-member size	20 × 20 × 2.0 mm	20 × 20 × 1.0 mm
9	Leg/end-support frame	Nominal 2-in MS round structural tube; or 2 inch square pipes approximately 50 mm outside dimension	Nominal 2-in MS square pipe approximately 50 mm outside dimension
10	Square pipe wall thickness	Minimum 3 mm for vertical posts, end frames and primary supports	Minimum 1.0 mm or 18 gauge
11	Intermediate head/foot members	Minimum 20 mm OD MS round pipe or 20 × 20 × 1.5 mm SHS	Minimum 20 mm MS square pipe, or 20 mm OD MS round pipe with thickness 0.5 to 1 mm
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.	Total 7 metal hollow rectangular pipes of 50x25 mm between head and foot members, welded along length of the bed, with spacing of approximately 50 mm, thickness 24 gauge or between 0.5 and 0.6 mm

3. Upper-bunk guardrail and ladder specifications			
Sr. No.	Component	Original specification of Upper-bunk guardrail and ladder specifications	Revised specification of Upper-bunk guardrail and ladder specifications
6	Guardrail members	Minimum 25 mm OD × 1.5 mm MS round pipe or 25 × 25 × 1.5 mm SHS.	Minimum 25 mm OD × 1 mm MS round pipe or 25 × 25 × 1 mm SHS.
10	Ladder side rails	Minimum 25 mm OD × 2.0 mm round pipe or 25 × 25 × 1.50 mm SHS.	Minimum 25 mm OD × 1.0 mm round pipe or 25 × 25 × 1.0 mm SHS.
11	Ladder rungs	Minimum 25 mm OD × 1.50 mm round pipe, with flattened or anti-slip stepping surface.	Minimum 25 mm OD × 1.0 mm round pipe, with flattened or anti-slip stepping surface.

4. Material specifications			
Sr. No.	Material/component	Original specification of materials	Revised specification of materials
8	Mattress-support board—if plywood is used	Minimum 12 mm BWP-grade plywood conforming to IS 303, adequately supported and mechanically secured.	Total 7 metal hollow rectangular pipes of 50x25 mm between head and foot members, welded along length of the bed, with spacing of approximately 50 mm, thickness 24 gauge or between 0.5 and 0.6 mm
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.	Total 7 metal hollow rectangular pipes of 50x25 mm between head and foot members, welded along length of the bed, with spacing of approximately 50 mm, thickness 24 gauge or between 0.5 and 0.6 mm

5. Powder-coating specifications			
Sr. No.	Parameter	Original specification of Powder-coating	Revised specification of Powder-coating
1 to 5	All parameters of Powder-coating	As given specifications in invitation of quotation	No change/revision of given specifications in invitation of quotation

6. Manufacturing and quality-control requirements			
Sr. No.	Parameter	Original Manufacturing instruction/recommendation	Revised Original Manufacturing instruction/recommendation
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.	Three cross-members alone shall not directly support a foam mattress. Total 7 metal hollow rectangular pipes of 50x25 mm between head and foot members, welded along length of the bed, with spacing of approximately 50 mm, thickness 24 gauge or between 0.5 and 0.6 mm

7. Under-Bed Storage Trolley Specifications			
Sr. No.	Parameter	Original Specifications of Under-Bed Storage Trolley	Revised Specifications of Under-Bed Storage Trolley
5	Main frame	20 × 20 × 1.5 mm MS SHS, minimum grade YSt 210, conforming to IS 4923:2017	20 × 20 × 1 mm MS SHS, minimum grade YSt 210, conforming to IS 4923:2017
9	Lock	Central reinforced two-point locking arrangement with two keys	Central reinforced Central-point Patti locking arrangement

8. Manufacturing and Quality Requirements for Under-Bed Storage Trolley			
Sr. No.	Parameter	Original Manufacturing instruction/recommendation	Revised Original Manufacturing instruction/recommendation
1 to 10	Mattress support	As given requirements in invitation of quotation	No change/revision of given requirements in invitation of quotation
11 (additional)	Trolley with accommodation under the bed	-	Trolley width should be such that it shall utilize maximum space between each two legs. Middle legs along length are provided, these legs should not interfere while in-out movement of the trolley.

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.	Original Item description	Revised Item description
1	Single Bed: 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. Mattress support with 12 mm BWP-grade plywood.	Single Bed: The bed shall have approximately 50 mm MS square-pipe leg/end frames of 1.0 mm thickness, bed-mattress platform made out of 50 × 25 × 1.0 mm MS RHS , three equally spaced 20 × 20 × 1.0 mm MS SHS cross-members. Bed should have 6 legs , 4 at corners and two at mid-length. Total 7 metal hollow rectangular pipes of 50x25 mm between head and foot members, welded along length of the bed, thickness 24 gauge or between 0.5 and 0.6 mm.

Sr.	Original Item description	Revised Item description
2	Bunk Bed: 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 platform frames, three equally spaced 20 × 20 × 2.0 mm MS SHS cross-members. Mattress support with 12 mm BWP-grade plywood.	Bunk Bed: The bed shall have approximately 50 mm MS square-pipe leg/end frames of 1.0 mm thickness, bed-mattress platform made out of 50 × 25 × 1.0 mm MS RHS, three equally spaced 20 × 20 × 1.0 mm MS SHS cross-members. Bottom bed-mattress platform should have 6 legs, 4 at corners and two at mid-length. Total 7 metal hollow rectangular pipes of 50x25 mm between head and foot members, welded along length of the bed, thickness 24 gauge or between 0.5 and 0.6 mm
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.	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 × 1.0 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, One-Central-point PATTI 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.

Sd/-
Coordinator
Department of Central Store
EP Technological University Pune