

QUOTATION NOTICE**Construction of Buffer bed and L Bracket for Lift at Thavakkara Campus Kannur University**

Sealed competitive Quotations are invited from the authorized parties having proven track record for the "Construction of Buffer bed and L bracket for Lift at Thavakkara Campus Kannur University " at proposed site of Lift at Thavakkara Campus,Kannur University. Quotation with details should reach the Registrar, Kannur University, Civil Station P.O, Kannur -670002 on or before 05.11.2026, 02.00 PM and late quotations will not be accepted. The quotations will be opened at 3.30 PM on the same day in the presence of such of the quotationers or their authorized representatives who may be present at that time.

SCHEDULE

QUOTATION NOTICE NO	PLD/PLD-C1/19224/2026
NAME OF WORK	Construction of Buffer bed and L bracket for Lift at Thavakkara Campus Kannur University
LOCATION	Thavakkara Campus
QUOTATION SUBMISSION END DATE AND TIME	05-11-2026, 02.00 PM
QUOTATION OPENING DATE AND TIME	05-11-2026, 03.30 PM

1.Scope of Work:

The work shall include the construction and installation of a buffer bed and L-bracket arrangement for the lift at Thavakkara Campus, Kannur University, as per the actual site requirements and the approved technical specifications.

The scope of work shall include, but shall not necessarily be limited to the following:

- 1. Site inspection and preparation:** Inspection of the lift pit and relevant structural details, measurement of the required dimensions, marking, and preparation of the work area.
- 2. Construction of buffer bed:** Construction of the required concrete buffer bed, including necessary surface preparation, formwork, reinforcement, concreting, finishing and curing, as applicable, in accordance with the approved drawings and specifications.
- 3. Fabrication of L-brackets:** Supply and fabrication of suitable structural steel L-brackets of the required size, thickness and configuration, as approved by the competent technical authority.
- 4. Fixing and installation:** Installation and secure fixing of the L-brackets using approved anchor bolts, fasteners, welding or other specified fixing arrangements, as applicable.
- 5. Protective treatment:** Cleaning and application of suitable anti-corrosive primer and



protective paint to exposed steel components, wherever required.

6. **Finishing and cleaning:** Removal of debris, cleaning of the work area and making good any surfaces affected during execution.
7. **Testing and verification:** Verification of the completed work by the competent University authority and the lift service provider, wherever required, before the lift is put into operation.

All dimensions, material specifications, reinforcement details, bracket sizes, anchoring arrangements and other technical particulars shall be as per the approved drawings, site requirements and directions of the competent authority. The contractor shall not undertake any modification to the lift pit or lift support arrangements without prior approval.

2.Terms & Conditions:

1. The contractor shall inspect the site and familiarise themselves with the nature and extent of the work before submitting the quotation.
2. The quoted rate shall cover all labour, materials, tools, equipment, transportation, loading and unloading, fabrication, installation, finishing and other incidental expenses required for the satisfactory completion of the work.
3. Materials used shall be of approved quality and conform to the applicable technical specifications. Materials shall be subject to inspection and approval by the University Engineer or the authorised officer.
4. The contractor shall execute the work strictly in accordance with the approved specifications, drawings and instructions issued by the University.
5. All work involving the lift pit, buffer supports, brackets or associated structural components shall be coordinated with the authorised lift service provider. Any structural or safety-critical modifications shall require prior technical approval.
6. The contractor shall take adequate precautions to ensure the safety of workers, University staff, students and other persons on the campus. The work area shall be properly barricaded wherever necessary.
7. The contractor shall be responsible for any damage caused to University property or existing installations due to the execution of the work and shall rectify such damage at their own cost.
8. The contractor shall complete the work within the stipulated period. Any extension of time shall be subject to the approval of the competent authority.
9. Payment shall be made only after satisfactory completion of the work, measurement and verification by the authorised University officials, and submission of the required bill and supporting documents.
10. Applicable statutory deductions, taxes and other recoveries shall be made from the bill as per the rules in force.
11. The contractor shall comply with the applicable labour, safety and other statutory requirements.
12. No additional payment shall be admissible for items or incidental work reasonably necessary



for completing the approved scope, where such items are covered by the quoted rates or contract conditions.

13. The University reserves the right to accept or reject any or all quotations, wholly or partly, without assigning any reason, subject to the applicable rules and procedures.
14. Any other conditions prescribed by Kannur University and applicable Government rules shall also apply.
15. The quotation should be submitted in a sealed cover super-scribed "Construction of Buffer bed and L bracket for Lift at Thavakkara Campus Kannur University".
16. The quotations will be opened at ^{3:30} PM on ~~05-11-2026~~ in the presence of the bidders who wish to attend.
17. Quotations received after the due date and time will not be considered.

Contact: 04972715321

Copy to : Web Manager/Notice Board

Sd/-

Sunil Kumar S
REGISTRAR (i/c)



KANNUR UNIVERSITY						
QUOTATION SCHEDULE						
NAME OF WORK: Construction of Buffer bed and L Bracket for Lift at Thavakkara Campus-Kannur University						
Sl. No.	Quantity	Particulars	Unit	Rate		Amount
				Rate in figures (Rs)	Rate in words	
1	0.885	5.1.2 Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level:1:1:5:3 (1 cement 1.5 coarse sand :3 graded stone aggregate 20 mm nominal size derived from natural sources)	cum			
2	6.614	5.9.6 Centering and shuttering including strutting, etc. and removal of form for:Columns, Pillars, Piers, Abutments, Posts and Struts	sqm			
3	70.800	5.22.6 Steel reinforcement for R.C.C work including straightening, cutting, bending, placing in position and binding all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more	kilogram			
4	310.000	10.2 Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	kilogram			
5	3.000	Od: Modification of existing I-section by gas cutting and welding, including cutting, fitting, alignment, welding and finishing, complete as directed by Engineer-in Charge.	no			
6	6.000	13.1.2 12 mm cement plaster of mix:1:6 (1 cement : 6 fine sand)	sqm			



7	80.000	13.60.1 Wall painting with acrylic emulsion paint of approved brand and manufacture to give an even shade:Two or more coats on new work	sqm			
8	4.500	21.1.1.2 Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular sections/ appropriate Z sections and other sections of approved make conforming to IS : 733 and IS: 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required EPDM rubber/ neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing /paneling, C.P. brass/ stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge.(Glazing, paneling and dash fasteners to be paid for separately): For fixed portionPowder coated aluminium (minimum thickness of powder coating 50 micron)	kilogram			
		Total				
		GST (18%)				
		Grand Total				
Rupees						
..... Only						

Place & Date:

Signature, Name, Contact No, E-mail ID of the Bidder

