

PLD/E5/25585/2025

Date:10.06.2026

Reference: Tender Notice No. PLD/E5/25585/2025 dated 25.05.2026

Tender for " Security cabin at Dr. Janaki Ammal Campus, Palayad" -Last date of receiving of tender -extended -reg.

The Last date for receiving of tender " Security cabin at Dr. Janaki Ammal Campus, Palayad" is extended till 18.06.2026 at 3 PM .Time of opening -3.30 PM

sd/-

REGISTRAR



KANNUR UNIVERSITY
(PLANNING AND DEVELOPMENT BRANCH)

NOTICE INVITING TENDERS

PLD/E5/25585/2025

25.05.2026

Sealed competitive Tenders, superscribed as "Security cabin at Dr. Janaki Ammal Campus, Palayad " are invited from registered competent Contractors/ firms.

The Details are as follows.

Sl.No.	Name of Work	EMD	Tender fee	Time for the completion of work	Last date and time of submission
1	Security cabin at Dr. Janaki Ammal Campus, Palayad	Rs.2750/-	Rs. 500/- + Rs. 90/- (GST18% included)	4 months date of execution of agreement	<u>10.06</u> /2026 at 3 PM and opens at 3.30 pm

1. Tender Form can be downloaded from the Kannur University Website www.kannuruniversity.ac.in.
 2. A sum of ₹590/- (GST 18% included) towards the cost of Tender form and an amount of Rs.2750/- as EMD should be remitted separately by way of Demand Draft drawn in favour of Finance Officer, Kannur University, payable at SBI South Bazar Branch, Kannur or Kannur Branch of any other Nationalized or scheduled Bank.
 3. The Contractor shall ensure that before submitting tender for the work, the Contractor visits the site and satisfies himself about the site conditions for construction and for logistics and smooth flow of workmen and materials as well as permission from the Authorities for this purpose.
 4. The Tenderer shall have a valid GST registration and shall furnish a copy of the registration certificate along with the tender documents.
 5. Assistant Engineer (Civil), Kannur University shall be the Engineer-in-Charge.
 6. The Defect Liability Period shall be **one year** from the date of completion of work, and the contractor shall be responsible to maintain all his works till completion of the Defect Liability Period and to hand over the work to the Engineer in charge.
 7. The successful Tenderer before signing the Agreement and within the period specified in the work order, shall deposit a sum equivalent to 5% of the value of the contract as Security Deposit.
 8. The rate quoted should be inclusive of GST and all other charges if any. The base rate, GST charges, and other charges, if any, should be furnished separately, and nothing extra shall be admissible over and above the rate quoted.
-), Payment will be made through the account, and no advance payment will be sanctioned




10. Received tenders will be opened on 10/06/2026 at 3.30 PM.

11. Tender schedule is appended.

The Details of work can be had from the Engineering wing of the University, Thavakkara, Kannur, on all working days up to 5 pm.

The Registrar, Kannur University, reserves the right to reject any of the tenders or all the tenders without assigning any reason whatsoever.


Registrar



KANNUR UNIVERSITY

TENDER SCHEDULE

NAME OF WORK: SECURITY CABIN AT Dr.JANAKI AMMAL CAMPUS, PALAYAD

SL. NO	QTY	PARTICULARS	UNIT	RATE		AMOUNT
				IN FIGURES	IN WORDS	
1	43.996	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)	Kg			
2	36.928	21.1.2.2 For shutters of doors, windows & ventilators including providing and fixing hinges / pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber/ neoprene gasket required (Fittings shall be paid for separately)Powder coated aluminium (minimum thickness of powder coating 50micron)	Kg			
3	3.78	21.3.1 Providing and fixing glazing in aluminium door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc. complete as per the architectural drawings and the directions of Engineer - in - Charge. (Cost of aluminium snap beading shall be paid in basic item):With float glass panes of 4.0 mm thickness (weight not less than 10kg/sqm)	Sqm			
4	12.122	OD379434/2025-2026 Supplying and fixing at site Aluminium Composite Panels (ACP) of approved make and colour certified for exterior applications, 3mm thickness with 28 to 30mm microns PVDF coating conforming to ASTM standard with top aluminium skin of 0.25mm and with a bottom aluminium skin of 0.25mm with service coating of polyester paint,laminated to a centre core of 2.5mm single recycled low density polyethylene material. The panels shall be cut to sizes of required grid dimensions(minimum grid size 450*450 mm) with the site condition. The panel shall be fixed on pre-fabricated frame work using 38mm*25mm*1mm thick Aluminium extruded sections of approved make joined with standard cleats and fasteners. The gaps formed between the panels shall be sealed with silicone sealant, Hinges for openings shall provide separately if needed. The rate inclusive of cost and conveyance of all materials labour for erection, hire charges of scaffolding etc. complete.	Sqm			

5	1	9.83 Providing and fixing aluminium die cast body tubular type universal hydraulic door closer (having brand logo with ISI, IS : 3564, embossed on the body, door weight upto 35 kg and door width upto 700 mm), with necessary accessories and screws etc. complete.	no			
6	0.96	9.147D.1 Providing and fixing factory made uPVC white colour sliding glazed window upto 1.50 m in height dimension comprising of uPVC multi-chambered frame with in-built roller track and sash extruded profiles duly reinforced with 1.60 +/- 0.2 mm thick galvanized mild steel section made from roll forming process of required length (shape & size according to uPVC profile), appropriate dimension of uPVC extruded glazing beads and uPVC extruded interlocks, EPDM gasket, wool pile, zinc alloy (white powder coated) touch locks with hook, zinc alloy body with single nylon rollers (weight bearing capacity to be 40 kg), G.I fasteners 100 x 8 mm size for fixing frame to finished wall and necessary stainless steel screws etc. Profile of frame & sash shall be mitred cut and fusion welded at all corners, including drilling of holes for fixing hardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealant over backer rod of required size and of approved quality, all complete as per approved drawing & direction of Engineer-in-Charge. (Single / double glass panes, wire mesh and silicon sealant shall be paid separately) Note: For uPVC frame and sash extruded profiles minus 5% tolerance in dimension i.e. in depth & width of profile shall be acceptable. Two track two panels sliding window made of (small series) frame 52 x 44 mm & sash 32 x 60 mm both having wall thickness of 1.9 +/- 0.2 mm and single glazing bead of appropriate dimension. (Area of window upto 1.75 sqm)	Sqm			
		TOTAL				
		GST 18%				
		Grand Total				
(Rupees.....Only)						

Signature:

Name & Address of the Tenderer:

Date:

REGISTRAR