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KANNUR UNIVERSITY
(PLANNING AND DEVELOPMENT BRANCH)

NOTICE INVITING TENDERS

PLD/E-4/11057/2026
06.11.2026

Sealed competitive tenders superscribed as **"Maintenance Works for the Glass Roof of Dr. Hermann Gundert Central Library at Kannur University, Thavakkara Campus"** are invited from registered and competent contractors/firms.

Sl. No.	Name of Work	EMD	Tender Fee	Time for Completion of Work	Defects Liability Period	Last Date of Submission
1	Maintenance works for the glass roof of Dr. Hermann Gundert Central Library at Kannur University, Thavakkara Campus	₹11,500/-	₹1,086/- (including 18% GST)	6 Months	1.5 years	Within 14 working days from the date of publication of this tender notice

1. The tender form and detailed tender schedule can be downloaded from the official website of Kannur University: **www.kannuruniversity.ac.in**.
2. A sum of ₹1,086/- (including 18% GST) towards the cost of the tender form and an amount of ₹11,500/- towards EMD shall be remitted separately by way of Demand Draft drawn in favour of the Finance Officer, Kannur University, payable at SBI, South Bazar Branch, Kannur, or at the Kannur Branch of any other Nationalised or Scheduled Bank.
3. The contractors shall ensure that they visit the site before submitting the tender and satisfy themselves about the existing site conditions, the nature and extent of the work involved, and the arrangements required for the execution of the work, including the movement of workmen and materials and any permissions required from the competent authorities.
4. The tenderer shall possess valid GST registration and shall furnish a copy

of the registration certificate along with the tender documents.

5. The period for completion of the work shall be 6 months from the date of execution of the agreement.
6. The Assistant Engineer concerned shall be the Engineer-in-Charge of the work.
7. The defect liability period shall be 1.5 years from the date of completion of the work. The contractor shall be responsible for rectifying defects arising during the defect liability period and maintaining the work in satisfactory condition until the expiry of the said period, in accordance with the tender conditions and instructions of the Engineer-in-Charge..
8. The successful tenderer shall, before signing the agreement and within the period specified in the work order, deposit a sum equivalent to 5% of the value of the contract as Security Deposit.
9. The rates quoted shall be inclusive of GST and all other applicable charges, if any. The basic rate, GST charges and other charges, if any, shall be furnished separately. No additional amount over and above the accepted tender rate shall be admissible.
10. Payment shall be made through the prescribed banking channel, and no advance payment shall be sanctioned.
11. The tenders received within the stipulated time shall be opened on the next working day after the last date of submission of tenders.
12. The detailed tender schedule containing the description and specifications of the work forms part of the tender documents and can be downloaded from the University website.

The details of the work may be obtained from the Engineering Wing of the University, Thavakkara Campus, Kannur, on all working days during office hours. Tenderers are advised to inspect the site before submitting their tenders.

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

Sd/-
Sunil Kumar S
REGISTRAR (i/c)

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KANNUR UNIVERSITY

TENDER SCHEDULE

Name of the work: -The maintenance works for the glass roof of Dr. Hermann Gundert Central Library at Kannur University Thavakkara Campus -

ITEM NO	ITEM DESCRIPTION	QTY	UNIT	RATE		AMOUNT (Rs)
				IN FIGURES (Rs)	IN WORDS	
1.001	OD57440/2026-2027 Supp ying and fixing at site Aluminium Composite Panels (ACP) of approved make and cclour certified for exterior applications, 3mm thickness with 28 to 30mm micrcns PVDF coating confirmiirg to ASTM standard with top aluminium skin of 0.25nm and with a bottom aluminium skin of 0.25mm with service coating of polyester paint, laminated to a centre core of 2.5mm single 'erycled low density polyethyicrrr rnalerial. The nanels shall he cut to sizes,.,i:'erlrired grid dimerrsiorsl minimum grid size 45tJ1450 min) with the :itc r:ondition. The panel shall be fixed on pre-fabricated frame work using 38mm*25mm* lrnm thick Alurninium extrurled sections of approved make joined with standard cl :ats and fasteners. The gaps ;brmed between the panels shall be sealed with silicon: sealant, Hinges for openings shall provide separately ifneeded. The rate inclusive ofcost and conv€yance of all materials labour for erection, hire charges of scaffolding etc.	55.5	sqm			
1.002	21.1.1.2 Provi,ling and fixing aluminium work for doors, windows. \'entilators and partitions with e xtruded built up standard tubular sections/ appropriati Z sections and other sections ofapproved make conforming to IS : 733 and IS: I 285, fixing with dash fasteners of required dia and size, including necessary fillin1; up the gaps atjunctions, i.e. at top, bottom and sides with required EPDM rubberi necprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechrrnically wherever required including cleat angle, Alunrinnium snap beading for glazing /paneling, C.P. brass/ stainless steel screws, all complete as per architectural drawirgs and the directions of Engineer-in-charge.(Glazing, paneling and dashfasteners to be paid for separately): For fi:<ed portionPowder coated aluminium (minimum thickness of powder coating 50 micron)	327.6	Kg			

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1.003	14.72 Providing and fixing double scaffolding system (cup lock type) on the exterior side, upto seven story hight made with 40 mm dia. M.S. tube 1.5 m centre to centre, horizontal & vertical tubes joining with cup & lock system with M.S. tubes, M.S. tube challies, M.S. clamps and M.S. staricase system in the scaffolding for working platform etc. and maintaining it in a serviceable condition for the required duration as approved and removing it there after. The scaffolding system shall be stiffened with bracings, runners, connection with the building etc wherever required for inspection of work at required location with essential safefy features for the workmen etc. complete as per directions and approval ofEngineer- in Charge. The elevational area of the scaffolding shall be measured for payment pulpose. The payment will be made oncc irrespective of duration of scaffolding. Note:- This item to be used for maintenance work judicially, necessary deduction for scaffolding in the existing itcm to be done	152	Sqm			
1.004	OD60569/2026-2027 Engaging Labour for cleaninq Glass Roof	4.0001	Nos			
1.005	OD65109/2026-2027 Providing and applying silicone sealant for water proofing works on glass roof (Coverage .023 liter for I meter)	817.0001	metre			
TOTAL						
					18% GST	
					Grand total	
(Rupees.....Only)						

Signature :

Name&Address of the Tenderer:

Date:

REGISTRAR