

KANNUR UNIVERSITY
(Planning and Development Branch)
NOTICE INVITING QUOTATIONS

PLD/E-4/12975/2026

18.07.2026

Sealed competitive Quotations "Modification of water supply to overhead Tanks at Admin Block, Thavakkara Campus, Kannur University," are invited from registered competent Contractors/firms.

Quotations with all details should reach the office of the Registrar, Kannur University, Kannur - 02, on or before -----01-08-----2026 at 3 pm and the quotations will be opened at the same day 3.30 pm .

Conditions:

1. The rate quoted should be exclusive of GST and all other charges if any. GST charges and other charges if any should be furnished separately and nothing extra shall be admissible over and above the rate quoted.
2. The contractor shall arrange all material & equipment and should be got approved by the Registrar on recommendations of the Engineer in charge and work shall be executed as per KPWD specifications.
3. The Payment will be made through bank account and no advance payment will be sanctioned
4. Work shall be completed within 3 months from the date of Agreement.
5. The Engineer in Charge shall be Assistant Executive Engineer
6. The defect Liability period shall be 1 year from the date of completion of the work. and the contractor shall be responsible to maintain all his works till completion.
7. Successful Quotationer shall deposit a sum equivalent to 5% of value of contract as Security Deposit within the period specified in the Work order.
8. The quotationer, before submitting the quotation for the work shall ensure that, the quotationer visited the Site and satisfied himself about the site conditions for the works (including arranging facilities of water and electricity) and for logistics and smooth flow of workmen, and materials as well as permission from Authorities for this purpose
9. The Contractor shall make his own arrangements of Water and Electricity.
10. Quotation forms and details of works can be had from the www.kannuruniv.ac.in.
11. Quotation Schedule is appended.

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

Sd/-

Prof. (Dr.) Joby K Jose



KANNUR UNIVERSITY							
QUOTATION SCHEDULE							
NAME OF WORK: MODIFICATION OF WATER SUPPLY LINE TO OVERHEAD TANKS AT ADMIN BLOCK,THAVAKKARA CAMPUS							
SL. NO	QTY	PARTICULARS	UNIT	RATE		AMOUNT (RS)	REMARKS
				IN FIGURES (RS)	IN WORDS (RS)		
	1	CIVIL WORKS					
1.001	85.000	50.18.9.17.1 Providing and fixing PVC pipes including fixing the pipe with clamps/ clip at 1.00 m spacing . This includes jointing of pipes with one step PVC solvent cement and testing of joints complete as per direction of Engineer-in-Charge 63 mm dia 6 Kgf/cm2 - External work - Exposed on wall	metre				
1.002	4.000	50.18.9.20.4 Providing and fixing PVC moulded fittings/ accessories for Rigid PVC pipes,including jointing with PVC solvent cement - 63 mm dia Bend	no				
1.003	1.000	OD77656/2026-2027 Providing and fixing float valve of approved quality, with plastic floats complete: 63mm nominal bore with 5000 liter capacity	each				
1.004	85.000	OD77496/2026-2027 Supplying pre cast solid blocks (Factory made) of size 30x20x15 cm or nearest available size confirming to IS 2185 part I of 1979 for foundation and plinth with thickness 15cm	nos				
1.005	1.000	50.18.9.20.5 Providing and fixing PVC moulded fittings / accessories for Rigid PVC pipes including jointing with PVC solvent cement - 63x63x63 mm dia Tee	no				
1.006	2.000	OD85981/2026-2027 Providing and fixing PVC ball valve of approved quality, High or low pressure, with plastics floats complete: 63mm nominal bore	each				
1.007	2.000	OD89961/2026-2027 Modified OD 14.81 Cutting holes of required size in brick masonry wall for fixing PVC pipe conforming BIS-12818 and making good the same etc. complete as per direction of Engineer-incharge.	holes				

1.008	4.000	OD77620/2026-2027 Labour	each				
		Total					
		18 % GST					
		Grand Total					

(Rupeesonly)

Signature :

Name and Address of the quotationer :

Date :