



**UNIVERSITY OF KERALA  
ENGINEERING SUB DIVISION I**

AEE1/SD1/DB1/ Indoor Court /Qtn /2025-26

03/05/2025

**QUOTATION NOTICE**

Sealed competitive Quotations super scribing the name of work are invited from registered contractors of appropriate class of registration in PWD/Electrical Inspectorate or registered engineering firms for the following work. so as to reach the same in the office of the **Assistant Executive Engineer, Subdivision I, Engineering Unit, University of Kerala, Kariavattom P O Thiruvananthapuram 695581**, by Registered post / Speed post not later than **3.30 pm** on or before **09/05/2025**. **Quotations will be opened at 4.00 pm on 09/05/2025 in the presence of the contractors or their authorized agents.** If the quotation date is declared as a holiday, they will be received and opened on the next working day at the same time and venue.

Sl. No	Name of work with PAC	EMD Rs	Time of completion	Cost of document Rs	Date of submission
1	Urgent provisions of concrete rings for disposal of biodegradable waste near indoor court at SH Campus, Palayam.  <b>PAC= Rs 34730/-</b>	<b>900/-</b>	<b>10days</b>	<b>Nil</b>	<b>09/05/2025</b>

Quotation documents and other details can be downloaded from University website plain A4 size paper EMD shall be deposited in favour of the Assistant Executive Engineer, Sub Division No. I in the form of DD or FD drawn from any approved/ Nationalized Bank and shall attach with the quotation. Quotation without EMD will be summarily rejected. Selected contractors / firms would have to execute an agreement in prescribed form on stamp paper worth Rs. 200/- along with security deposit coverage at 5% of the quoted amount. The undersigned reserves the right to reject any or all the quotations without assigning any reason whatsoever. The undersigned reserves the right to reject any or all the quotations without any reason whatsoever

**Sd/-  
RAMESH T S  
ASSISTANT EXECUTIVE ENGINEER**

Copy to:-

1. University Engineer
2. The Assistant Engineer (HQ)
3. Notice board / File copy