

UNIVERSITY OF CALICUT

(Purchase Division)

No. 94004/PURCHASE-ASST-A1/2017/Admn

Calicut University.P.O.

03.10.2017

Re-Tender Notice

Sealed superscribed competitive tenders are invited by the Registrar, University of Calicut for the purchase of network switches and accessories to the Calicut University Computer Centre (CUCC). The quantity of the items required with the specifications are given in the schedule attached below.

Tender Notice	94004/Purchase-Asst-A1/2017/Admn03.10.2017
Last date and time for receipt of the tender	19.10.2017 4:00 p.m.
Date and time of opening of the tender	20.10.2017 11:00 a.m.
Designation and address of the officer to whom the tender is to be addressed	Deputy Registrar, Purchase Division, University of Calicut, Calicut University P.O., Thenhipalam, Malappuram Dt. PIN 673635 PH: 0494-2407130/60
Date upto which rates are to be firm	90 days from the date of the first supply order
Superscription	Tender for purchase of Network Switches and Accessories

The tender form can be had from the Purchase Division on payment of the tender cost or can be downloaded along with General conditions from the University website (www.universityofcalicut.info) for which separate challan or DD should be enclosed.

Sealed tenders with cost of tender form of Rs. 420/- and EMD of Rs.1,950/- in separate demand drafts in favour of the Finance Officer should be submitted along with the tender documents.

The necessary superscription, 'due date for the receipt for tenders, the date up to which the rates will have to remain firm for acceptance and the name and address of officer to whom the tender is to be sent are noted above. Any bids received after the time fixed on the due date will be rejected.

The rate quoted should be inclusive of all taxes and all other charges, including delivery charges to the University of Calicut, Main Campus, Thenhipalam, Malappuram District, Kerala.

SCHEDULE OF ITEMS:-

Sl. No.	Item with specification	Quantity	Warranty	Terms and Conditions
1	Network switch: Specification - 1. The Switch Should have Minimum 24 Port 10/100/1000 Mbps Base-T and four 10 Gigabit uplink ports (SFP+). 2. Switch should be stack ready with all required cables and licenses from day one. (Should provide 10 G stack cables).	2	3 year	The network switch should be of CISCO, HP, JUNIPER or equivalent

	3. The Switch should support non-blocking architecture with minimum switching capacity of 128 Gbps.			brand
2	LC-LC OM3 Multimode fibre cable 20 m	4	---	
3	Switch vendor certified 1G SFP Module	4	3 year	
4	Gigabit Media Converter, RJ45 to 1000M multi-mode	1	---	
5	SC-LC OM3 multimode fibre cable 3 m	1	---	
6	Cat 6A / Cat 7 Patch Cord (1 metre)	4	---	

The bidder needs to quote for the entire item and should supply within 5 days after getting purchase order.


Shajee K

Deputy Registrar

1.The System Administrator (For publication in the University Website)