THUNCHATH EZHUTHACHAN MALAYALAM UNIVERSITY VAKKAD, TIRUR, MALAPPURAM, KERALA PIN:676 502

NOTICE INVITING ETENDER

RETENDER No. TEMU/Retender8/275/A2/24/Pur

On-line Digitally signed E-Tenders are invited in two Bid System from Manufacturers / Authorized dealers for "Supply of Book racks for the use of the Library at Thunchath Ezhuthachan Malayalam University, Vakkad, Tirur, Malappuram, Kerala". The experienced / eligible manufacturers/reputed authorized dealers may download the tender documents from the Portal: https://etenders.kerala.gov.in/nicgep/app

NIT No.	RETENDER No. TEMU/Retender8/275/A2/24/Pur	
Supply Location	Thunchath Ezhuthachan Malayalam University, Vakkad, Tirur-676502	
Bid submission start date and time	19-03-2024 06:00 PM	
Clarification end date and time	27-03-2024 04:00 PM	
Bid submission closing date	27-03-2024 05:00 PM	
Bid opening date and time	30-03-2024 11:00 AM	
For technical details contact	Dileep, Librarian, Thunchath Ezhuthachan Malayalam University, Vakkad, Tirur, Malappuram , Kerala, Pin:676 502. Mob: 9846780807	

For more details please visit:

https://etenders.kerala.gov.in/nicgep/app

(P.T.O.)

Tender Specification for Supply of Book racks for the use of the Library at Thunchath Ezhuthachan Malayalam University, Vakkad, Tirur, Malappuram, Kerala

 	DOUBLE FACED RACK MAIN UNIT		Control Victoria Control Control Control	1 1000
1	Double faced steel library rack of size 2285mm H x 1865mm L x 560mmD having two bays with 7 panels on each face of each bay making total 28 panels in 1 unit. Each panel will have a built-in back rest, sliding book stopper and label holder. The extreme end of the unit will be provided with box type side	1	No	
will also vertically	covers. An Index pockets and range indicator will also be provided and the shelves are vertically adjustable at every 19mm distance for each unit.			
2	DOUBLE FACED RACK ADD-ON UNIT Library rack of size 2285mm H x900mm L x 560mmD having single bays with 7 panels on each face of each bay making total 14 panels in 1 unit.	б	No	

