



CENTRE FOR BIODIVERSITY & TAXONOMY

DEPARTMENT OF BOTANY
UNIVERSITY OF KASHMIR
(NAAC Accredited grade "A")

Dr Anzar A. Khuroo
Senior Assistant Professor
NET, SET, M Phil, Ph D

No: _____

Dated: _____

Tender Notice

Sealed tenders affixed with revenue stamp worth Rs 5/= are invited from registered dealers/suppliers for the supply of voltage stabilizer (10 KW) and online ups (10 KVA) to the Centre. The tenders should reach to the office of the undersigned by or before 23rd November, 2017 on the terms and conditions provided in the detailed tender notice uploaded on the University website www.kashmiruniversity.net.

Dr Anzar A. Khuroo
(Principal Investigator)

Copy to:

1. PRO, University of Kashmir for publishing the tender notice in leading local dailies for wide publicity (**Greater Kashmir**).
2. Information technologist, IT & SS, for uploading the detailed tender notice on the University of Kashmir Website
3. Project File



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Terms and conditions for the tender notice

1. The rates quoted should be inclusive of all taxes and supply should be FOR Centre for Biodiversity & Taxonomy, University of Kashmir, Srinagar.
2. A CDR worth Rs. 5000/= pledged in the name of Dr Anzar A Khuroo, Principal Investigator, Centre for Biodiversity & Taxonomy, University of Kashmir must be enclosed with the tender.
3. GST Registration Number and updated return acknowledgement should be attached with the tender.
4. Authorized dealership certificate should be made available, if required.
5. The supply has to be made within 15 days from the date of issuance of the supply order.



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Detailed technical specifications:

➤ **Servo Voltage Stabilizer/Automatic voltage stabilizer**, 10KW Digital LCD Display Micro Controlled based, single phase, Input Voltage 90V-260V, Output Voltage 220V \pm 2% adjustable, Fully Copper Wound. LCD Digital display on front Panel that indicates input, output Ampere, Frequency power factor, Dimmers made by BIC Copper & Heat Sink-based Technology. Time delay of 5-10 sec, Hi -Cut/low- cut. Correction Speed 10-20V/ Sec, Efficiency 98%, Operating Temperature 55oC , indoor use, Frequency Range 50Hz , Out Put Voltage Regulation + 1%, Oil Fresh First Filling, including installation.

➤ **Online UPS, 10/7.5 KVA 192 Volt**, Isolation transformer-based, with batteries having back up 1 hour/2 hour and battery iron rack including installation.