

### Securities and Exchange Commission of Pakistan 63-NIC Building, Blue Area, Islamabad (Support Services Division) (Administration Department)

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#### Subject: Purchase of 3kVA UPS For SECP Abbottabad Office

The Commission intends to invite quotations for purchase of 3KVA UPS System as per specifications given at **Annex-A** 

### **Terms and Conditions**

- **Price** must be inclusive of all taxes applicable by Govt. of Pakistan.
- **Quantity:** (01) may increase.
- **Validity:** Minimum 30 Days from quoted date.
- **Bid Submission:** as per date given on SECP website.

Note: SECP reserves the right to cancel purchase at any stage and delete any item.

If you are interested, please submit sealed quotation for the above item to the undersigned SECP, 63-NIC Building, Jinnah Avenue, Blue Area, and Islamabad within the specified period.

With best regards.

M. Ubaidullah Khalid Assistant Director (Admin)

# TECHNICAL EVALUATION CRITERIA FOR 3kVA UPS FOR SECP ABBOTTABAD OFFICE

### **DESIRED DELIVERY LOCATION:**

UPS Capacity Requirements					
Description	Required Capacity	Required Quantity	Delivery Location		
Online Double Conversion UPS	3 KVA	01	Abbottabad		
TOTAL		01			

# **EVALUATION** CRITERIA (To be filled and attached with quotation along with the proof)

Sr. No.	Requirement	Mandatory/ Marks	Compliance (Yes / No/ Partial with explanation)
1.	Shipping Documents for UPS (Must be claimed in quotation and provided on delivery)	MUST*	
2.	Genuine and New Parts, not refurbished (Must be claimed in quotation and proved on delivery)	MUST*	
3.	Authorized Distributorship/ Partner/ Reseller letter	MUST*	
4.	Smart Card/ NMC with SNMP support (RJ-45 Serial, Smart-Slot)	MUST*	
5.	Internal Battery modules installed in UPS	MUST*	
6.	Topology (Double Conversion Online)	MUST*	
7.	General & Technical compliance sheets must be attached with the quotation.	MUST*	
8.	General Technical Compliance	30	
9.	Technical Compliance	30	
	TOTAL For Technical Evaluation	60	

<sup>\*</sup> Bids not in compliance with MUST requirements will be rejected upfront and will not be evaluated.

#### **NOTE:**

- 1. Requirements sheet **MUST** be filled and attached with the quotation; otherwise the quote will not be evaluated.
- 2. Compliance claimed MUST be supported by documentary evidence where required.

General Technical Compliance: (Must be filled and attached with quotation along with

GENERAL TECHNICAL COMPLIANCE SHEET (All quoted UPS should comply)				
Sr.	Requirement	Specification	Compliance (YES/NO/ Partial with explanation)	
1.	Distributor/ Partner/	Distributor/ reseller must have local presence in		
	Reseller presence	major cities of Pakistan at least for onsite support.		
2.	Delivery & Installation	Delivery & installation within 04 weeks in Abbottabad will be the responsibility of the vendor.		
3.	Installation, Cabling & Commissioning	Installation, cabling & commissioning with completion report shall be submitted at SECP Head Office, Islamabad.		
4.	Warranty and Support	Warranty & Support (02 years repair or replace support must be quoted for electronic parts and 01 year support for batteries provided onsite in case of any problem in the equipment hardware 24/7 x 365)		
5.	Wave Form Type	Sine Wave		
6.	Form Factor	Tower		
7.	Bypass	Internal Bypass (Automatic and Manual)		
8.	Output Voltage Distortion	Less than 3%		

## **NOTE:**

- 1. General compliance sheet MUST be filled and attached with the quotation; otherwise the quote will not be evaluated.
- 2. Compliance claimed MUST be supported by documentary evidence where required.

# TECHNICAL SPECIFICATIONS COMPLIANCE SHEET FOR 3KVA UPS (Must be filled in and attached with quotation along with the proof)

3 kVA UPS Specifications Compliance Sheet				
Sr. No.	Requirement	Specification	Compliance (YES/NO/ Partial with explanation)	
1.	Output Power Capacity	2100 Watts / 3000 VA		
2.	Nominal Input/ Output Voltage	230V		
3.	Output Connections	(8) IEC 320 C13		
		(2) IEC 320 C19		
		(2) IEC Jumpers		
4.	Input Connections	British BS1363A		
		IEC-320 C20		
		Schuko CEE 7/EU1-16P		
5.	Input voltage range for main operations	160V - 280V		
6.	Typical recharge time	2.50 hour(s)		
7.	Battery Type	Maintenance-free sealed Lead-		
		Acid battery with suspended		
		electrolyte: leak-proof		
8.	Surge energy rating	555 Joules		
9.	Noise Filtering	Full time multi-pole noise		
		filtering: 0.3% IEEE surge let-		
		through: zero clamping		
10	D 110	response time : meets UL 1449		
10.	RoHS	Compliant		

### **NOTE:**

- 1. <u>Specification compliance sheet MUST be filled and attached with the quotation; otherwise the quote will not be evaluated.</u>
- 2. Compliance claimed MUST be supported by documentary evidence where required.