



THE ANDHRA PRADESH STATE CO-OPERATIVE BANK LTD.

(Govt. Partnered Scheduled Bank)

HO: NTR Sahakara Bhavan, # 27-29-28, Governorpet, Vijayawada-520002

Information Technology Dept. : Email-id: info.tech@apcob.org

REF:F09/UPS AND BATTERIES/2024

02/03/2024

SHORT TENDER NOTICE

Purchase of UPS systems and Batteries for Governorpet Branch of APCOB.

Preface:

The Andhra Pradesh State Co-operative Bank Limited (APCOB) is one of the most respected and leading Banks in the State of Andhra Pradesh with 18 Branches in CRDA region of Andhra Pradesh State. The Bank is planning to procure 5KVA UPS and 10 12V 100AH Quanta SMF Batteries

Objective of the RFP:

APCOB intends to issue Request for Proposal Document, hereinafter called as a Tender, and to vendors who are eligible to participate in the competitive Tendering for providing following

Schedule:

Application fee/Tender Fee (INR) (Non-Refundable)	Rs. 500/- (Rupees Five Hundred Only) (DD in favour of APCOB)
Bid Submission Start Date	04.03.2024
Bid Submission End Date	11.03.2024 till 11:00 AM
Point of Contact for Bid Submission	Sri. B Dinesh Kumar Dy. Gen. Manager The A.P.State Co.op Bank Ltd., NTR Sahakara Bhavan, Governorpet, Vijayawada 520002 Phone: 0866 2429006 e-mail: info.tech@apcob.org
Address for Tender Submission	Sri. B Dinesh Kumar Dy. Gen. Manager The A.P.State Co.op Bank Ltd., NTR Sahakara Bhavan, Governorpet, Vijayawada 520002 Phone: 0866 2429006 e-mail: info.tech@apcob.org
Technical Clarifications	Mr. B Purna Reddy Chief Technology Officer (CTO) Phone: 0866-2429007, 089196 65957 e-mail: purnabolla_itc@apcob.org
Website to Download the requirements	https://www.apcob.org/

Bank reserves the rights for any changes in the tender like changes in bids notification, bids opening, evaluation of bids and vendors etc.

Requirement:

SNo	Product	Quantity
1.	UPS System(5KVA/120VDC)	01
2.	12V 100AH Quanta SMF Batteries	10

Specifications for UPS:

TECHNICAL SPECIFICATIONS	
Capacity	5 KVA/120VDC
New Generation PFC online, 1 Phase In-1 Phase Out UPS	
Pure Sine wave Output	
Option for Ethernet Connectivity	
IGBT based charger	
Isolation transformer	
Typical Applications	
Input	
Voltage Range	160-280V
Frequency	50Hz+/- 5%
Power factor	0.85
Charger topology	Buck
Connection Type	Terminal Block
Max. Input current	60A
Output	
Voltage	220V/230V
Power Factor	>0.8
Efficiency(AC to AC)	>85% @ Full load
Output frequency	50Hz+/-0.1%

Specifications for Batteries:

S no	Features	Specifications
1.	Battery Capacity	100 AH Quanta SMF
2.	Battery Voltage	12V
3.	Battery Type	Lead Acid Battery
4.	Output Frequency	47-63 Hz
5	Warranty	24 Months manufacturing
6	Required	10 No

Terms and Conditions:

1. The bidder must be a Registered Company and having operations for a minimum period of 3 Years
2. Average Annual financial turnover during the last / Previous 3 years ending 31st March of 2023 should not be less than 20 Lakhs.
3. Bidder must have its own valid PAN No. and GST Registration No. TIN & CIN registered in the state of Andhra Pradesh/Telangana.
4. The bidder should have at least one support/service centre in the Vijayawada, Andhra Pradesh.

5. 100% Payment shall be made after delivery & installation of the above items and upon the submission of invoice along with the delivery challan and installation report.
6. Warranty terms should be provided for UPS and Batteries and support during warranty period shall be provided onsite whenever required.
7. The specifications shall hold as per the Bid submitted.
8. Rate Contract will be valid up to 1 Year. Offsite and onsite support should be provided as and when required.
9. The Bank reserves the right to alter/modify/cancel the bid process without assigning any reason at any stage.

SHREENATH REDDY
REDDYVARI, MD(SRR), MANAGING DIRECTOR-AGC67
Managing Director