



Institute for Development and Research in Banking Technology

(Established by Reserve Bank of India)

Castle Hills, Road No. 1, Masab Tank, Hyderabad – 500 057

Tender No. **IDRBT/EST/VB/23.3.3/2881/2012-2013**

Dated September 10, 2012.

TENDER FOR SUPPLY AND INSTALLATION OF 60 NOS – 12 V, 65 AH, SMF BATTERIES FOR 2X25 KVA UPS

Commercial conditions:

1. Sealed Tender are invited in the enclosed proforma for the supply and installation of 60 nos- 12 V 65 AH, SMF Batteries of Global & Yuasa / Panasonic / Exide /Rocket make to existing 25 KVA UPS system of Numeric make with half an hour backup under buy back scheme of old batteries (Rocket make 60 nos). The tender shall be addressed to The Director, IDRBT, Hyderabad so as to reach us not later than **15.00 hrs on or before 24.09.2012** duly super scribing the work i.e. supply and installation 12V, 65AH SMF batteries on top of the cover.
2. Tender shall be submitted in the proforma supplied by IDRBT only.
3. IDRBT reserves the right to accept or reject any or all the tenders, in full or in part, without assigning any reason thereof. The Institute also reserves the right to accept the tender of any firm.
4. The firms are requested to quote unit rates and amount separately.
5. The firm shall pay Rs.6, 000/- towards EMD in the form of demand draft in favor of The Director, IDRBT, Hyderabad drawn on a scheduled bank.
6. The EMD of the successful bidder shall be released only after rectification of defects found if any in the defects liability period of one year.
7. The tender shall be valid for a period of 30 days from the date of opening of the tender.
8. The rates quoted shall be inclusive of all taxes, duties, levies, transport, packing, forwarding, insurance etc. and shall be for the complete work duly installed and commissioned at site. The prices quoted shall remain same for the entire period of contract and shall not be subject to any variation in the foreign exchange or variation of any other taxes, levies, duties etc.
9. No import license shall be furnished by Institute. The firm shall make their own arrangements for import of any parts or components required for completion of the work.
10. The entire work i.e. supply, installation, testing and commissioning of the system shall be completed within a period of one month from the date of work order.
11. The equipment supplied shall be guaranteed against all types of defects for a period of one year from the date of handing over of the equipment to the Institute. Any defects in the system / sub assemblies found within the guarantee period shall be rectified / replaced by the firm on free of cost. During this period the servicing to batteries can be carried as prescribed by the manufacturer and as mutually agreed to, shall be carried out on free of cost.

12. The following terms of payment will apply to the contract.
 - a. 95% of the quoted rate will be released against delivery of materials, erection, testing and commissioning and handing over to the Institute.
 - b. Balance 5% of the quoted rate will be released only after rectification of defects found if any in the defects liability period of one year OR on submission Bank Guarantee for the same sum and period.
13. The bidder may visit the site before submitting the tender if needed.
14. The bidder may contact Estate Engineer over phone (9440803812) for any clarification if needed.
15. The payment for the system shall be made at Hyderabad office to which the batteries are being supplied and installed. The dispute arising out of this contract will also be sorted out within the jurisdiction of Hyderabad.
16. The firm shall submit all technical details of the batteries along with the quotation.
17. The firm shall give the name and postal address of their banker and also name and postal address to which similar batteries have been supplied by them.
18. Any accident caused to bidder representative/Technician during course of excision of above work will be taken care of by the bidder itself the Institute is no way responsible.
19. The approved make of batteries --- Exide (VRL) / Panasonic/ Global & Yuasa/ Rocket.
20. The replacement of the above batteries under buyback scheme of existing batteries 60 No's of Rocket make.

Name of the firm with seal and date

Signature

INSTITUTE FOR DEVELOPMENT AND RESEARCH IN BANKING TECHNOLOGY
QUOTATION FOR SUPPLY AND INSTALLATION OF 60 NOS – 12 V, 65 AH, SMF BATTERIES

BILL OF QUANTITIES

Sl. No	Description	Qty	Rate	Amount
1	Supply, installation, testing and commissioning of 12 V, 65 AH, SMF Batteries make - Global & Yuasa, Panasonic, Rocket, Exide (VRLA) including suitable inter connecting cables with clams for the battery bank for 60 batteries.(30 batteries for bank). However existing battery stand may be used.	60		
2	Taxes if any			
	Total			
3	Less: Buy Back of old Rocket make 12V, 65 AH, SMF Batteries on is as where basis	60		
	Grand Total			

Signature

Name of the firm
with seal and date