EMPLOYEES' OLD-AGE BENEFITS INSUTUTION

Regional Office: 204-A, Sheikh Maltoon Town, Mardan Tel: 0937-868140 Fax: 0937-868150 Email: mardanregion@eobi.gov.pk

TENDER NOTICE FOR POWER GENERATOR CORREIGENDUM

The Institution invited tender for supply of power generator vide Tender No. TS154704E. The revised tender is prepared as per requirement of the PPRA.

The institution invites sealed bids from well reputed companies for one power generator required as per following specifications.

Name of Article: Power Generator Set Company: Honda or equivalent

Specification: 5KVA

Fuel Tank Capacity: 24 Liter With AC/DC circuit breaker, four wheel dolly kit

and self start.

The bids / Quotations may be sent to this office on or before 14.05.2012 which will be opened on the same day at 11:00 AM.

NOSHEEN REHMAN, REGIONAL HEAD E.O.B.I. REGIONAL OFFICE,

204-A, SEHIKH MALTOON TOWN, MARDAN

PH: 0937-868140, FAX 0937-868150

GENERAL TERMS AND CONDITIONS:

- 1. Supplier shall be responsible for the Installation, Testing and Commissioning complete in all respect at site of EOBI Office.
- 2. Providing all the material required for the Installation, Testing and Commissioning shall be responsibility of the Supplier. (i.e. Change Over Switch, Board, Wiring and Channel duct of appropriate size etc.
- 3. Material shall be used of standard quality i.e. Change Over Switch from BRITER ITALY, PVC insulated from Pakistan Cable / Universal Cable / Pioneer Cable, channel duct from Adamjee / Dura duct etc.
- 4. Supplier can use the existing Distribution Board for the installation of Change Over Switch if the space available.
- 5. EOBI shall arrange the fuel required for Commissioning and Test run.
- 6. Any modification / additional work required to complete the job apart from the main scope of work shall be the part of the contract
- 7. Contractor should have the capability for the Electrical equipment installation work and must have well equipped in house maintenance and support facility / capability.
- 8. Supplier maintenance team / representative shall visit the site.
- 9. The rates quoted are lump sum facility with qualified firm inclusive of all the charges involved for the execution of the work as per scope of work, specifications and as directed. No escalation in the rates will be allowed in any case.
- 10. Before filling the tender, the bidder should (very carefully) read and understand all the terms and conditions of this tender inquiry.
- 11. Company shall deduct applicable rate of Income Tax from all the Contractor's bills.

DELIVERY:

- 1. Free delivery at EOBI Office site and no additional transportation charges will be paid.
- 2. Items tendered should be available in ex-stock, which may be delivered within the given time.

WARRANTY:

- 1. Supplier should provide the original manufacturer standard Warrantee / Guarantee of the equipment / spares.
- 2. Contractor shall provide one year free maintenance services for the supplied equipment with consumable parts.
- 3. Warranty period will be started on successful commissioning and testing of the unit.

PERFORMANCE OF CORRECTIVE WORK:

1. If EOBI discover at any time within the warranty period, that either the WORK or materials and spare parts supplied by the CONTRACTOR do not conform to the warranty, CONTRACTOR shall within 3 days, after receipt of notice from EOBI, shall promptly perform or arrange for the execution of any corrective work required to replace / repairing the faulty items, materials or fittings supplied by the CONTRACTOR, including all work of removal, disassembly, replacement of material of spare parts, re-assembly and re-installation as may be necessary. Such corrective WORK shall be performed to the satisfaction, of EOBI at no additional cost.

2. If the Vender will fail to attend / rectify the problem, owner will have reserve the right to replace the faulty equipment at Supplier, RISK & COST.

Appendix – A (To be filled by Tenderer) S. No.	Description	Qty.	Unit Rate	Total Amount
1	Name of Article: Power Generator Set	01		
	Company: Made in Japan			
	Model:			
	Specification: 5KVA			
	Fuel Tank Capacity: 24 Liter			