

## Notification Regarding Amendment of Tender Specifications

**Tender Notification: CSO/10/SPH Meter dated 05-08-2008 due on 26.08.2008**

### **Section – I INVITATION FOR BIDS (IFB)**

<b>Page No</b>	<b>Clause No</b>	<b>As per Tender Specifications</b>	<b>Amended Specifications</b>
4	2.0	a. The manufacturer should have experience of supplying to Electricity Distribution Utility/Undertaking in India a quantity of atleast 5 lakh static energy meters with LCD, memory and IR/optical port in any one year out of the last three years (i.e 05-06, 06-07 & 07-08).	a. The manufacturer should have experience of supplying to Electricity Distribution Utility/Undertaking in India a quantity of atleast 5 lakh static energy meters with LCD, memory and <u>optical port</u> in any one year out of the last three years (i.e 05-06, 06-07 & 07-08).
4	1.04	(i) Bid security @ <u>2% (one percent)</u> of the Tender value is not deposited in shape of Bank Draft in favor of NESCO Ltd., payable at Bhubaneswar or Bank Guarantee executed in favour of NESCO Ltd., Plot 123, Sector – A, Zone – A, Mancheswar Industrial Estate, Bhubaneswar – 751 010. Bid security against previous Tenders, if any, will not be adjusted towards Bid security against this Tender.	<u>Bid security @ 2% (two percent)</u> of the Tender value is not deposited in shape of Bank Draft in favor of NESCO Ltd., payable at Bhubaneswar or Bank Guarantee executed in favour of NESCO Ltd., Plot 123, Sector – A, Zone – A, Mancheswar Industrial Estate, Bhubaneswar – 751 010. Bid security against previous Tenders, if any, will not be adjusted towards Bid security against this Tender.

### **Modification in Technical Specification**

#### **SECTION – IV**

#### **Technical Specifications (TS)**

<b>Page No</b>	<b>Clause No</b>	<b>As per Tender Specifications</b>	<b>Amended to</b>
27	8.03	All these data shall be accessible for reading, recording and spot billing by downloading through IR port/Optical port on universal MRI or Laptop computers at site.	All these data shall be accessible for reading, recording and spot billing by downloading through <u>Optical port</u> on universal MRI or Laptop computers at site.

27	14.01	IR port/Optical port to transfer the data locally through CMRI or lap top.	<u>Optical port</u> to transfer the data locally through CMRI or lap top.
32	19.06	IR Port /Optical port	<u>Optical port</u>
33	20.04	Instantaneous load in kW, current and billing power factor and <u>high resolution kWh (at least 3 digits)</u> on the display should be available in push button mode	Instantaneous load in kW, current and billing power factor on the display should be available in push button mode
32	19.07	Power Supply - The power supply should be with the capabilities as per the relevant standards. The power supply unit of the meter should not be affected in case the maximum voltage of the system appears to the terminals due to faults or due to wrong connections.  It should take care of clause 4.6 and 4.7  <b>NO capacitive supply</b>	Power Supply - The power supply should be with the capabilities as per the relevant standards. The power supply unit of the meter should not be affected in case the maximum voltage of the system appears to the terminals due to faults or due to wrong connections.  It should take care of clause 4.6 and 4.7  <b>Preferably SMPS</b>

**In view of above amendments in Technical /Commercial specifications, the last date of submission of bids is extended upto 10.09.2008.**

**All other Terms and Conditions of the Tender Specifications remain unchanged.**