

**Office of the Dean Research and Development  
Indian Institute of Engineering Science & Technology (IEST), Shibpur  
Howrah-711 103**

**Project Code: DRC/DST-INSPIRE/CEGESS/SP/008/16-17**

**Centre of Excellence for Green Energy & Sensor Systems  
Indian Institute of Engineering Science & Technology (IEST), Shibpur  
Howrah-711 103**

**Notice Inviting Quotations**

Sealed quotations are invited for the supply of

**Item 1. Ag/AgCl Reference Electrodes.**

**Item 2. Glassy Carbon Electrode.**

as per the following technical specification. The technical specification can be downloaded from the website. The document can be also obtained from the Centre of Excellence for Green Energy & Sensor Systems (contact: Dr. S. Patra) between 10.00 a.m. and 5.00 p.m. on all working days. The invitation is valid for 7 working days from the date of publication of this notice.

**Dean (R & D)**

**(A. Code DRC-T065/17-18)**

## **SECTION I: TERMS & CONDITIONS**

- 1.** The last date of receipt of quotation is valid **for 7 working days** from the date of publication of this notice. Quotations received later will not be entertained under any circumstances.
- 2.** Potential supplier are to submit the quotations in Sealed Cover to the Centre of Excellence for Green Energy & Sensor Systems in the following address:

**Dr. S. Patra  
CEGESS  
IEST, Shibpur  
Howrah-711103, India**

- 3.** Item name must be mentioned on cover
- 4.** The price quoted should be inclusive of all Taxes in INR, duties and levies. Inclusion of Tax/Levy at a latter stage will not be accepted. Freight, Insurance charges should be clearly indicated. If GST is chargeable then price quoted should be inclusive of GST in INR.
- 5.** Vendor should have proven track record of supply in IEST, IIT, NIT, IISc.
- 6.** Commercial Papers duly signed & must be attached.

**SECTION II :- TECHNICAL SPECIFICATIONS :**

**Item 1. Ag/AgCl Reference Electrodes.**

**Quantity – 1 No.**

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**Item 2. Glassy Carbon Electrode.**

**Quantity – 2 Nos.**

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