



Enquiry No.: IITK/CHE/R. Pala/DST/ME/NC/2013/01

Enquiry Date: Febraury 4th, 2013

Closing Date: Febraury 11th, 2013

Homepage: <http://home.iitk.ac.in/~rpala/>

Sealed quotation(s) in Indian Rupees or USD with all technical details so as to reach latest by 5:00 PM on Febraury 11th, 2013 are invited for the supply of following items:

1. RDE/RRDE/RCE ASSEMBLY

Rotator for RDE, RRDE and RCE and associated accessories (Electronic Speed Control Unit,(100 to 240 VAC; +/-10%, 50/60 Hz; 2 Amps; power cord sold separately)

This system should be capable of doing electrochemical research with Rotating Disk(RDE), Rotating Ring Disk(RRDE) and Rotating Cylinder (RCE) electrodes

System specifications

- 50 to 10,000 rpm speed
- input jack for controlling speed via external source
- output jack gives a voltage Proportional to the rotational speed at 1V/1000 rpm

2. RDE

Glassy Carbon RDE Tip

Platinum RDE Tip

Gold RDE Tip

3. RRDE

Platinum Disk and Ring

Gold Disk, Platinum Ring

Platinum Disk, Gold Ring

Glassy Carbon Disk and Gold Ring

4. CELL ASSEMBLY FOR RDE/RRDE

5. Polishing Kit for polishing electrode surfaces



6. QUARTZ PHOTOELECTROCHEMICAL CELL ASSEMBLY

Terms & Conditions:

- (iii) Prices (FOB/ High Sea Sales) should include delivery upto nearest airport.
- (ii) Clearly state the CIF charges to IIT Kanpur and other taxes as applicable.
- (iii) Warranty should at least be for 1-3 years after installation.
- (iv) Validity of quotation should be at least for 90 days.
- (iv) The delivery time should be clearly mentioned. Shorter delivery time may be given a preference.
- (v) Technical specifications along with the extent of compliance should be in a separate envelope with proper labels on the envelopes.
- (vi) The delivery period should be specifically stated.

Kindly mention the enquiry number on the sealed envelope carrying the quotation.

The quotation/s may be submitted as per the attached format. Kindly send the sealed quotation(s) to the following address:

Dr. Raj Ganesh S. Pala
Department of Chemical Engineering
Indian Institute of Technology Kanpur 208016
Kanpur, U.P., INDIA
Phone No. +91-512-259 6143/6227

Thank You

(Raj Pala)