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03 Mar 2015

Inquiry No.: IITK/PHY/SAR/03 MAR 2015/NCONS-1

We invite sealed quotations **Table Top Spin Coater** of the following specifications or better. Kindly send the quotations to reach me on or before 18 Mar 2015.

SPECIFICATIONS FOR TABLE TOP SPIN COATER

- Max. Speed (no load) 8000 rpm.
- Speed increment 1 rpm.
- Max. Acceleration (no load) 5000 rpm/s.
- Nil Fluctuations in rpm.
- Acceleration increment 1 rpm/s.
- Wafer size up to Ø 10 mm to 52 mm.
- 24 months warranty.
- Voltage/Power: 230-250V / 50 Hz.
- Quotes should be without Rotary vacuum pump.

A Rotary Vacuum pump is already available with the following specifications:

Torr technologies, Precive Model No: DC-31,
1HP, -760mmHg, 1440 rpm.

Payment terms will be 100% within 30days of receipt and acceptance of stores.

Financial bids for products whose technical bid is not acceptable will not be opened. Any quote where the financial bid is included in the technical bid will be summarily rejected.

The sealed envelopes with the quotes should be super scribed with the Inquiry number and whether it is a technical or financial bid.

Any technical bid wherein only the above specified points are copied and no details about the suppliers own system are given will be summarily rejected. The supplier should necessarily give all the specifications of their own system with pictures and technical literature about their system.

If the product is proprietary, a proper certification to that effect must be made.

Authorization certificate from the Principal manufacturer should accompany the technical bid.

Quotes should be made with options for the following delivery modes

- Ex-works for pickup by our Institute transport provider
- FOB/FCA in country of origin
- CIF, New Delhi
- For delivery to IIT Kanpur

Maximum educational discounts should be applied – apart from research, this equipment will be used to teach and train students.

Quotes should have a minimum validity of 60 days

**Address the quotations to
Prof. S. Anantha Ramakrishna
Department of Physics
Indian Institute of Technology Kanpur
Kanpur – 208016 India.
so as to reach us before the last date, i.e., 18 MAR 2015.**

Sincerely
S. Anantha Ramakrishna