



**INDIAN INSTITUTE OF SCIENCE EDUCATION AND
RESEARCH THIRUVANANTHAPURAM (IISERTVM)
(Govt. of India, Ministry of H.R.D)**

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CET CAMPUS, KULATHUR, ENGINEERING COLLEGE.P.O
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KERALA, INDIA.

Date: 27th November 2015

INVITATION TO TENDER(IND)

No: IISER/PUR/6604/15

Due Date: 15th December 2015 [4PM]

Date of Opening: 16th December 2015 [3PM]

Dear Sirs,

SUB: Supply of Programmable Spin Coating System.

We invite Sealed Tenders for the following items:

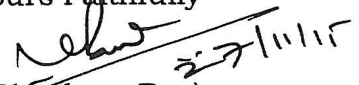
SI #:	Item/ Description	Qty
1.	Programmable Spin Coating System Specification as per annexure I	1 No.

Please quote your lowest rate and shortest delivery period as per the following terms. Your offer in sealed cover **SUPERSCRIBING TENDER NUMBER AND DUE DATE** shall reach us on or before the due date and time. Please follow "Instruction to Tenderers" attached.

- EMD** : **Rs. 11,600/-in the form of DD or B.G. to be submitted along with the quote. Quote received without EMD will be summarily rejected.**
- Payment** : Within 30 days after supply and installation/Net 30 days /LC. **No advance payment will be made by IISERTVM.**
- Delivery** : To be delivered at our stores (Free delivery). If import, mention Ex-works/FCA/CIP terms with clear breakup charges.
- Taxes & Duties** : Indicate taxes and duties. We are exempted for customs duty under 51/96 notification and Excise duty under 10/97 notifications.
- Discount** : Indicate, if any.
- Delivery Schedule** : Required Immediately. Indicate your schedule
- Validity of quote** : 60 days

Thanking You,

Yours Faithfully


(K. Bhaskara Rao)
Deputy Registrar
Purchase & Stores

P.S. CATALOGUE/LEAFLET FEATURING ALL TECHNICAL SPECS/INFORMATION OF THE PRODUCT QUOTED SHALL ACCOMPANY THE OFFER.

Specifications

Model type	Programmable
Rotational Speed	0 to 9999 RPM or higher in 1 RPM increments
Acceleration / deceleration time	At least 0.1 to 30 sec in 0.1 sec increments
Dwell time	At least 0 to 999 sec in 1 sec increments
Dispense time	At least 10 to 30 sec in 0.1 sec increments
Bowl size	8 inch
Vacuum chuck 1	O-ring vacuum holding, 0.25 inch
Vacuum chuck 2	O-ring vacuum holding, 0.50 inch
Vacuum input minimum	At least 430 mm Hg with O.D. fitting 6.35 mm
Purge input	At least 0.55 CFM at 5 psi of dry air or N ₂
Vacuum pump	Oil free, 1/3 HP, 5.1CFM 27" HG Max Vacuum 220V/50Hz
Power input	220V/50Hz


[Deputy Registrar]
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