THE QUOTATION MUST BE SENT IN A SEALED COVER SUPERSCRIBED WITH OUR REFERENCE NO. & DUE DATE.

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INDIAN INSTITUTE OF TECHNOLOGY DELHI HAUZ KHAS, NEW DELHI-110016

DATE: 7.10.2014 DUE DATE: 22.10.2014

NOTICE INVITING QUOTATION

Ref: NIQ/Ellipsometer/2014

Sir/Madam,

Please send your quotation to the undersigned in a sealed cover superscribed with our Reference No.& Due date for the following articles:

S.No.	Name of article & full specification	Numbers
1.	A Null Ellipsometer having the following specifications is	One
	required for a teaching laboratory:	
	Alignment: Manual or computer alignment of tilt and table height	
	Measuring Laser: Standard He-Ne Laser (~633 nm)	
	Output power (laser): ~5 mW	
	Measuring Beam Diameter: 1mm	
	Resolution of laser and detector arms: 0.1 degree	
	Alignment Laser: Give details of the same	
	Max. Sample size: Typically 300 mm X 300mm	
	Film Thickness Range: Typically from 1 nm to 500 nm	
	Refractive Index (precision): ± 0.001 over most of the	
	measurement range.	
	Precision & Repeatability of thickness: Sub-Angstrom over most	
	of the measurement range	
	Computer & Software: Give all relevant details regarding	
	computer and software requirements	
	Warranty: Minimum one year	
	Note: A table showing compliance/non-compliance with the above	
	mentioned specifications must accompany the technical details	

TERMS & CONDITIONS COVERING SUBMISSION OF QUOTATIONS

1. DELIVERY: The price should be quoted on F.O.B. basis.

2. TERMS OF PAYMENT: Letter of credit or other approved mode of payment

3. INSTITUTE'S RIGHTS: IIT Delhi reserves the rights of acceptance or rejection of

any or all quotations. The discretion for increasing or decreasing of the quantities demanded also vests with

the institute.

4. VALIDITY OF QUOTATIONS: Quotations should be valid at least for a period of 3

months.

5. CORRESPONDENCE: No correspondence regarding acceptance/rejection of a

quotation will be entertained.

6. SUBMISSION OF QUOTATIONS: Quotations should be sent in a sealed cover marked at

the top OUR N.I.Q. REFERENCE AND DUE DATE as otherwise these would not be considered. **The technical**

and financial bids should be sealed in separate

envelopes before putting them together in the sealed

cover. Quotations should be sent to:

Prof. Pankaj Srivastava Department of Physics IIT Delhi, Hauz Khas, New Delhi 110 016 (India).

7. REJECTION: Quotation not conforming to the set procedure as above

will be rejected.

8. DISCOUNT/REBATES: Special discount/rebate wherever admissible keeping in

view that the supplies are being made for educational purpose in respect of public institution of national

importance may please be indicated.

Pankaj Srivastava Department of Physics IIT DELHI, HAUZ KHAS NEW DELHI-110016

INDIA