

Instrument Design Development Centre Indian Institute of Technology Delhi

Date: 07-01-2016

Sub: NOTICE FOR INVITING QUOTATIONS (NIQ) FOR Microscope Objectives

Instrument Design Development Centre, IIT New Delhi requires Microscope Objectives of 100x and 60 X. Broad specifications of the same are described below. Broad specifications of the same are described below. Kindly send Technical and commercial bids for the same in **separate sealed envelopes**. Your bids must reach the address given below on or before **25-01-2016**.

Specifications of Components:

S. No.	Name of item	Specifications	Qty.
1	Microscope Objective 100 X	1. Magnification: 100X 2. Oil immersed microscope objective 3. Numerical aperture: ≥ 1.20 4. Working distance: ≥ 120 micron 5. Type: Apochromatic 6. Should be water proof and oil proof 7. Visible range 8. Mounting thread: 38 TPI 9. Length: 38- 42 mm 10. Diameter: 28-30 mm	One
2	Microscope Objective 60 X	1. Magnification: 60X 2. Numerical aperture: ≥ 0.75 3. Working distance: ≥ 275 microns 4. Type: Achromatic 5. Effective focal length : ≥ 3.0 mm 6. Visible range 7. Mounting thread: 38 TPI 8. Length: 38- 42 mm 9. Diameter: 28-30 mm	Two
3.	The technical compliance for both the above items must be demonstrated in the laboratory during experiment.		

Terms and conditions covering submission of quotations:

- Supply all technical specifications and model number.
- Kindly quote the rates for F.O.B New Delhi prices.
- Validity of the quotation should be at least for a period of three months.
- Clearly indicate whether the prices are inclusive of all taxes. Otherwise indicate all taxes separately.
- Letter from manufacturer to be attached for authenticity of dealership/agency.
- In case of proprietary item, the principals must submit a letter declaring it clearly as a proprietary item.
- Payment terms: Payment against delivery (Wire Transfer after receipt of item) OR site draft.
- IIT Delhi reserves rights of acceptance or rejection of any or all quotations.
- Quotations should be sent to

**Dr. Gufran Sayeed Khan
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