

CSIR – Central Scientific Instruments Organisation

No. CSIR-CSIO / OPI /2025-26/ FIR010302/CSIO18022026FIR01030236

Date: 19/02/2026

Quotations are invited for the following with given technical specifications:

1. Microscopic Objective for UV wavelength, QTY: 1 No

- Wavelength 405nm
- Numerical aperture= higher than 0.5
- Resolving power= 600 nm or better
- Along with all required mounts

2. Tube Lens, QTY: 1 no

- Focal length: 200mm
- Diameter: 20-30mm
- Along with required mounts

Other Terms & Conditions

1. Delivery: F.O.R. CSIR-CSIO Chandigarh
2. Payment Terms: Within 30 days after delivery at CSIR-CSIO
3. Validity: Validity of quote should be minimum 90 days
4. Delivery should be on or before 10th March 2026
5. Bidders are requested to quote for both items together. Preference will be given to vendors who can supply both items in a single order to ensure technical compatibility.

Interested firms, who can supply the same on or before 10th March 2026, can send their quotations through e-mail to shekharamit.csio@csir.res.in on or before -27-02-2026 (Midnight)