

**Department of Optoelectronics,
University of Kerala,
Kariavattom, Thiruvananthapuram, Kerala, India – 695581,
Ph: 91 471 2308167
Quotation Notice**

DST/WISE-PDF/P-07/2026-27

Quotations are invited for the purchase of one UV collimating Lens (200-2000 nm) as per the following specification in the Department for the project entitled "Development and laser- assisted investigation of sustainable and low-cost florescent coded bio-packaging materials from Eichhornia crassipes weed".

Specification of UV collimating Lens (200-2000 nm)
Wavelength Range: 200-2000 nm Diameter: 5 mm Focal Length: 10 mm Material: f/l fused silica Dynasil Operating Temperature: 150 °C Connector: SMA905, 6.35mm ferrale, 3/8-24 external thread
Quantity: 1 On Site OEM Warranty : 1 Year

Scope of the Work

Compliance statement for the specification should be attached with the quotation.

The rates quoted must be inclusive of all taxes, cost of supply at site including loading and unloading charges if any, installation charge and any other applicable charges etc.

Warranty/Guarantee- The warranty is for a period of 1 year. The supplier shall guarantee to repair/replace the items or its part -if found defective within the warranty period. The entire expenditure for repair/ replace of the item in this regard shall be borne by the supplier.

Those firms who wish to supply the item are requested to submit the quotation in sealed cover super scripted with reference- "DST/WISE-PDF/P-07/2026-27 - *Quotations for the supply of Uv collimating Lens (200-2000 nm)*" to the undersigned not later than 3:00 pm on 16.10.2026. Sealed quotations will be opened at 3:30 pm on the same day (16.10.2026) in the presence of the suppliers or their authorized agents. If the above due date happens to be declared a holiday, or if the process is delayed for any other valid reason, the due date and the tender opening shall be carried out on the next working day or on a day fixed by the undersigned.

29.09.2026


Dr. M. S. SWAPNA
DST Women Scientist (WISE-PDF)
Department of Optoelectronics
University of Kerala, Kariavattom P. O.
Thiruvananthapuram - 695 581