

CSIR – Central Scientific Instruments Organisation

No. CSIO/AED/28885

Date: 16.07.2026

Sub: Mechanical Components

For the ongoing project activity, the following item/services are required:

- Pre-fabricated for mold base with hexagonal six-cavity with runner slots for injection molding (Qty: 1)
- Hardened Stainless Steel Aspheric and Spherical Cavity Insert for injection molding (Qty: 01 each)

Interested firms, having required in-house injection molding and fabrication facility of optical lenses/opto-mechanical assemblies, who can provide the above item/services, may send their expression of interest/quotation through e-mail to nehakhatri@csio.res.in on or before 17.07.2026, 5:30 PM. The supporting documents related to the availability in-house facility for injection molding of optical parts are required to be provided for further consideration.

Other Terms & Conditions:

- Payment Terms: Within 90 days after delivery of items
- CSIO reserves the right to reject the items/services, if they do not meet required specifications.