

CSIR-Central Scientific Instruments Organisation

Sector-30 C Chandigarh

File no: CSIR-CSIO/OPI/2026-27/ MLP002615/31380

Date:06-08-2026

Tender for “Switchable Gain Photo Detector on PCB with compatible power supply and cable”

Quantity: 1

Specification:

1.Wavelength: 900-1700nm

2. Bandwidth: DC –at least 13Mhz

3. Active area: at least 0.8 mm² (Ø1.0 mm)

Compatible power supply and signal output cable (RG-174 Coaxial Cable, MMCX Male/as per photodetector output port to BNC Male) to be provided

Other Terms & Conditions:

1. Delivery: F.O.R CSIR-CSIO Chandigarh

2. Delivery Time: Within 8-10 weeks from the date of PO

3. Payment terms: Within 45 days after Delivery and Inspection.

Kindly provide the best quote in the name of “The Director CSIR-CSIO”, Sec-30C, Chandigarh by email to surjitkaman.csio@csir.res.in latest by **August 10, 2026**