

CSIR – Central Scientific Instruments Organisation

No. CSIO/AL/2025-26/464/2E0009

Date: 07.07.2025

Sub: USB Silicon Photodiode detector-based power sensing Kit

For the ongoing project activity, the following items are required to be procured:

1. USB Silicon Photodiode detector-based power sensing Kit
(Optical Power working range: upto 500 mW
Resolution: 10 nW or lower
Active detector area: 1cm or lower)

Interested firms, who can provide the above items may send the quotation through e-mail to amitladdi.csio@csir.res.in or hardcopy on or before 09.07.2025, 12 PM.

Terms & Conditions:

- Delivery at CSIO Chandigarh
- Item price should be including freight Ex-CSIO delivery
- Payment and other things as per CSIO norms
- Delivery period: 10 days