

CSIR MADRAS COMPLEX

| ANNUAL PROCUREMENT PLAN FOR FY: 2024-2025 | | |
|--|---|-----------------|
| S.NO | Description of Item | Quantity |
| 1 | Supply Spares & Accessories for THz Frequency Domain spectroscopy system, Quasi-Optical THz Detector (3DL 12C LS2500 A1) – 1 No Quasi- Optical THz Detector (3DL 12C LS2500 A1M)- 1 No. | 1 No each |
| 2 | Supply of Spares for THz Frequency Domain spectroscopy system 1.Thz Photomixer based source (PCA-FD-100-TX-1)- 1No. 2.Thz Photomixer based source (PCA-FD-100-RX-1)- 1No. | 1 No each |
| 3 | SUN SIMULATOR/SOLAR SIMULATOR | 1 |
| 4 | Laptop | 1 |
| 5 | Lux Mater | 1 |
| 6 | Digital Megger | 1 |
| 7 | Label Printer | 1 |
| 8 | Computer System | 1 |
| 9 | Desktop Computer | 2 |
| 10 | VRF A/c | 1 |
| 11 | Mechanical Prototype of table top plastic sorter | 1 |
| 12 | 2*2 Narrowband fiber optic -2 Nos.constant current LD Driver-2 Nos,TEC driver in THT Package-2 Nos, Laser Diode-2 Nos,Two Channel Benchtop Stepper Motor Controller 1 No etc., | 1 Set |

Note:

➤ The above procurement plan is dynamic and could be revised as often as may be necessary with the approval of the Competent Authority.

➤ The procurement of the chemicals & consumables would be based on the need and ongoing requirement of R&D activities of Lab/Instt.

➤ The procurement is subject to the fund's availability/release of sufficient grant from CSIR / Funding agency.

➤ This publication of Annual Procurement of Plan for FY:2024-25 shall not be construed as initiation of procurement process and cast any obligation on the Procuring Entity to issue the bidding document or confer any right/s on prospective bidders.

