CENTRE FOR MATERIALS FOR ELECTRONICS TECHNOLOGY (C-MET)
Panchwati, Dr. Homi Bhabha Road, NCL, (P.O.), Pune - 411 008(www.cmet.gov.in)

CMET/HQ/PC/ToT/2025-26/03 Date: 27.10.2026

Notification Calling for Expression of Interest (EoI)

Expression of Interest (EoI) for Indigenous Technologies Developed by C-MET (Rolling Advt.)

C-MET, a premier research institute under the Ministry of Electronics and Information Technology (MeitY), Government of India, invites Expressions of Interest from startups and industries interested in adopting the following indigenous technologies and bringing them to market:

1. **Quickly Rechargeable Emergency Lamp**
2. **Photo patternable silver and photoconductor thick film pastes for photo sensors**
3. **Lead-free X-ray absorbing materials and medical aprons**
4. **Thermistor-based digital thermometers**
5. **Graphene through chemical route technology**
6. **Graphene supercapacitors**
7. **Wearable device and 3D analysis system for early detection and screening of breast cancer**
8. **Transparent thin film heater**
9. **Nanomaterial-based antimicrobial coatings for masks/fabrics**
10. **Nano silver screen printable ink for flexible electronic applications**
11. **Silver screen printed RFID tag technology for NFC applications**
12. **Ceramic L5 antenna for NavIC receiver applications**
13. **Planar plasmonic film for sensing device applications**
14. **NTC fast response thermal sensors**
15. **Multi-channel data acquisition system for temperature sensors**
16. **Space-qualified BMT ceramics**
17. **Aqueous Developable Photosensitive Polymer**

    Following technologies developed under the project “India Innovation Centre for Graphene” sponsored by MeitY:

18. **Graphene based conductive ink**
19. **Graphene based anti-corrosion paint formulation**

Submission Deadline:

EoI applications received on or before **11.11.2026** will be processed in the first batch. Subsequent applications will be processed later, as the Transfer of Technology (ToT) process is non-exclusive.

Application Fee:

ToT details will be provided by paying non-refundable fee of Rs. 1000/- per technology. Payment can be made via NEFT or through a Demand Draft drawn in favor of “C-MET” payable at Pune.

Account Details:

- **Account Name:** Centre for Materials for Electronics Technology
- **Account No.:** 0495000100063589
- **Bank:** Punjab National Bank, Pashan Branch
- **IFS Code:** PUNB0049500

Contact Information:

All remittances must be followed by written intimation to:

Program Coordinator,
C-MET, Panchawati, off Dr. Homi Bhabha Road, NCL (PO), Pune-411008
Phone: (020) 25898390 (Ext. 275)
Email: prog.coord@cmet.gov.in