



विज्ञान एवं प्रौद्योगिकी विभाग
DEPARTMENT OF
SCIENCE & TECHNOLOGY



Quantum Materials and Devices (QMD) Foundation

NextLeap: Fueling Quantum Materials & Devices Innovation

Quantum Materials and Devices (QMD) Foundation, IIT Delhi
T-Hub Supported by:

(An initiative under the National Quantum Mission of DST)

This is a rolling call for proposals with an open deadline

Scan the QR Code to apply:

Funding Support for:
Startups: Idea to PoC & Prototype to Pilot Stage



Focus Areas

- ❖ Qubit Device Technology based on Superconductors, Semiconductors & Topological materials for Quantum Computing & Communication
- ❖ Materials & Devices for Entangled Photon Sources
- ❖ Oxide Materials & heterostructures, Spintronics for QT applications

📢 Opportunities for Startups!

DST has established the Quantum Materials & Devices T-Hub at IIT Delhi under the National Quantum Mission (NQM) to support indigenous development of quantum devices and related materials and platform development. This initiative provides:

- ✓ Funding
- ✓ Mentorship
- ✓ Resources
- ✓ Collaboration opportunities with academia and industry



Submit your proposal now!
Let's build India's quantum future together.

🌐 How to Apply? Link:

<https://forms.gle/5ADb8LBsbx8oWEts6>

✉ Email: quantumfoundationiitd@gmail.com



Website: qmdhub.co.in