

## Draft of Application Form

1-Name

2-Company / Entity Name

3-Contact No

4-Email ID

5-Contact Address-

City\*

State\*

Phone

Postal Address\*

6- Applying as an\*

- i. Startup/MSME
- ii. Academic Institutions
- iii. R&D Institutions
- iv. PSUs
- v. Collaboration (attach mou)

7- Problem Statements -

- i. Develop a robust framework to get Real time location of mobile users with Internal authentication App (permissions)
- ii. Development of APP to inform latest cyber crime with an advisory
- iii. 3D Capturing(AR/VR/XR) of crime scene using 5G enabled phones/cameras also used for operations and training
- iv. Develop an App/framework to control online financial fraud and fund trailing including crypto currency transactions, freezing of the accounts
- v. App/framework for integration of surveillance
- vi. Intelligent Traffic management-5G enabled AI cameras crime scene management including 3D(AR/VR)
- vii. Develop a Data analytic using 5G Meta for predictive policing. HoT spot detection, crime mapping, geo fencing
- viii. Emergency response vehicles (incl. Fire Dept Vehicles) embedded with 5G CPEs for Critical voice/Video/Data communications
- ix. 5G enabled Drones (Control & Data) for surveillance & security- live streaming, edge/cloud analytics, smart incident management
- x. Create Software routing security framework for robust 5G communication network.

xi. Problem statements given in Annexure

8-Website/URL-

1. STEP 2: TECHNICAL

PREVIEW

SAVE AND CONTINUE

1. Domain/Thrust Area\*

//text 500 words//

2. Brief about your product/solution\*

//text; 1000 words//

3. Upload the note on Technical Details or Work/Process flow of Product/Solution\*

//link//

4. Please provide the Power Point Presentation / two-minute product video\*

//link //

5. Stage of Product based on Technology Readiness Level (TRL)

//Text 100 words//

6. Proof for PoC\*(Video, Picture etc)

//link //

7. Have you filed a patent for your product/solution? \*

Yes/No

If yes, please provide details\*

Application Number	Date of filing	Country
//text may contain alphanumeric and special character /, -)//	Calendar //allow only past dates//	//text//

8. Have you validated / Tested your product\*

Yes/No

If yes, then upload the details\*

//link of video;pdf;ppt;doc;docx//

9. Is there any similar product/ solution available in the market w.r.t your solution?

Yes/No

If yes, does your proposed product have advantage over other existing solutions

a. List the competition

b. List out possible advantages of your product/solution has over your competitors. Please compare the uniqueness and cost of your product

//pdf or word; size-100-400kb//

10. Describe how your solution or products classifies as a 5G/6G usecase. What are the challenges faced from other network connectivity solutions (3G/4G)

Previous

PREVIEW

SAVE AND CONTINUE

## 2. STEP 3: DOCUMENT UPLOAD

Upload the following document:

1. 51% shareholding by Indian citizen or Indian Entity (//In case of Startup//)
2. ID Proof/ passport of Applicant \*

//pdf; size-100-400kb//

//pdf; size-100-400kb//

☐ \*I declare that all the information given by me in this application and documents attached hereto are true to the best of my knowledge and that I have not willfully suppressed any material fact. I accept that if any of the information given by me in this application is in any way false or incorrect, my application may be rejected, any offer of the grant may be withdrawn or my candidature may be rejected at any time.

PREVIOUS

PREVIEW

SAVE AND SUBMIT