

YUKTI 2.0

Form- User flow

What is the development stage of this innovation?

Drop down option for Idea/Concept; Prototype; Pilot; Product; Assembly Set Up; Soft Launched; Commercialized

Which Technology Readiness Level (TRL) your technology belongs. (0-9)

TRL 0: Idea. Unproven concept, no testing has been performed

TRL 1: Basic research. Principles postulated and observed but no experimental proof available

TRL 2: Technology formulation. Concept and application have been formulated

TRL 3: Applied research. First laboratory test completed; proof of concept

TRL 4: Small scale prototype built in a laboratory environment

TRL 5: Large scale prototype tested in intended environment

TRL 6: Prototype system tested in intended environment close to expected performance

TRL 7: Demonstration system operating in operational environment at pre-commercial scale

TRL 8: First of a kind commercial system. Manufacturing issues resolved

TRL 9: Full commercial application, technology available for consumers

What is the name of your product/innovation?

What basic problem does your innovation address?

Explain your solution/innovation

What is the primary sector of your innovation?

- Aerospace, Aviation, Space;
- Agriculture and Allied Industries
- Chemicals
- Clean Tech
- Consumer Goods and Retail
- Conventional Energy
- Defence & Security
- Education
- Electronics and IoT
- Fashion and Textiles
- Healthcare and Pharma
- Information and Communication Technologies
- Infrastructure
- Manufacturing
- Mining, Metals, Materials
- Mobility
- Sports
- Technologies for Grassroots impact
- Tourism and Hospitality

- o Water, Sanitation and Waste Management

Which industries would your innovation find use in?

Please provide a brief description of your technology

Detailed description document

Please provide the link(s) of the technology/ startup- Webpage/ LinkedIn/ Facebook/ Twitter/ YouTube

Please list contact persons for this technology in your team

Name; Phone; Designation; Email

Do you have a patent?

Yes; No; Filed

If yes, provide Patent Number; If Filed, provide Filing Number

Has your technology been validated by a 3rd party?

Yes; No

If yes, please provide details

Has the innovation been featured or described or presented in any publications/conferences/exhibits? [Mandatory]

Yes; No

If yes, please give details / links.

Has the innovation/ technology been presented in any competition?

Yes/No

In case of Yes, please give following details

Awards won [Yes/ No; in case of yes Please give details)

Has the Innovation/ technology earlier received any grant/ funds from government/ non-government organizations?

Yes/ No

in case of yes Please give details

What is the business status of the organization developing this innovation?

Options: Incorporated Company, Academic Institution, Govt. Laboratory, Private Laboratory, Individual, Others (in case of others, please provide details)

Who are the primary customers that would purchase it?

Options: B2B/ B2C/ B2G

What method of commercialization do you suggest?

Options: Manufacturing & Distribution, Licensing, Sale of Product/Service, Establish a new company, Others (In case of others, please provide details)

Please describe the support you are seeking from us

Options: Investor Connects, Incubation/Acceleration/Co-Working Services, Technology Validation, Mentorship, Training, Distribution Network, Others (in case of others, Please provide details)

Have any prospective users or buyers shown interest in this innovation? If yes, then provide details

Describe the competition in your product segment.

Please provide key differentiators that give you an edge over your competitors?

Please provide photos of the product/innovation

Please attach a business plan/pitch deck? [PPT/PDF Attachment]

Please provide Video URL