



FITT startup Geliose Mobility Private Limited, launched HOPE - an electric scooter for last mile delivery and personal commute. The vehicle falls under exemption category with a top speed of 25 km/hr and does not require driving license or registration for driving on the road. HOPE comes with a portable charger and a portable Li-ion battery that can be charged through a normal socket found at every home eliminating the requirement of charger in your parking place.

Sources: Internal

## IIT-D develops smart charging station for EVs with built-in solar capability

Researchers at the Indian Institute of Technology, Delhi has developed a modular, scalable, and environmentally friendly smart Electric Vehicle (EV) charging station with in-built solar photovoltaic interface capability. This multi-functional charger will save energy and reduce pollution. The charging power in the IIT Delhi charger can be increased in increments of 2 kW, starting at 2 kW up to a maximum of 20 kW. Besides offering ease of scalability through a modular approach, the platform also has a slim design with low maintenance requirements and a user-friendly interface, said the official.

Source: The New Indian Express- March 20,2021

## Nable IT to collaborate with Maruti in the mobility space

Maruti Suzuki India Limited has selected Nable IT as part of the 4th cohort of Mobility & Automobile Innovation Lab (MAIL) programme. MAIL initiative supports them by co-creating innovative business solutions. The startup will now engage with Maruti Suzuki for paid projects in AI/ML-based SaaS Platforms and Solutions.

Sources: Internal



Flexmotiv Collaboration with Telangana Govt. to provide assistive technologies to people with disabilities.

FITT start-up Flexmotiv has collaborated with Telangana Government to empower people with disabilities with new-generation assistive devices- the Flexmo Crutches and benefiting the lives of many.

Sources: Internal

## Collaborations with FITT

PHD Chamber of Commerce signed an MOU FITT to strengthen the start-up eco-system in the country, March 26, 2021.





Mr Pravir Krishn, Managing Director, TRIFED and Dr Anil Wali, Managing Director, FITT have signed an MoU to collaborate and enhance the income growth of tribals through the commercial production and sale of Mahua- Nutra-beverage, a value-added product made out of Mahua on March 17, 2021



FITT have signed an MOU with MG Motors to collaborate on "Research on Connected, Electric, Autonomous Mobility" on March 15, 2021 at IIT Delhi

## Grantees under the 17th call of BIG program of BIRAC

- TranSkin Research
- Dr Sarasija Suresh
- Mr Vivek Suresh Dalvi
- Prof KJ Mukherjee
- Mr Ishu Singhal

## INNOVATION/ ENTREPRENEURSHIP SUPPORT SCHEME

### Faculty Innovation and Research-driven Entrepreneurship (FIRE)

- Funding support upto 50 lakhs
- Commercialization of the technologies developed at IIT Delhi through Faculty-led Enterprises

### Sona-Comstar-IIT Delhi Innovation Program (SCIDIP)

- Financial support upto 80 lakhs
- Innovators in Smart, safe and eco-friendly mobility solutions

### Platform for Harnessing Deep Technologies (PHD) Incubator

- Funding upto 50 lakhs
- Innovators in deep technology domain to develop POC and commercialize technology

### National Entrepreneurship Awards Scheme by Ministry of Skill Development and Entrepreneurship (MoSDE)

- Encourage a culture of entrepreneurship, recognize and honour entrepreneurs and entrepreneurship ecosystem builders
- Award Track- grant of Rs 5 lakhs to each enterprise
- Recognition Track- Rs 10 lakhs each (organizations/institutes) and Rs 5 lakhs (mentor)

### Biotechnology Ignition Grant (BIG) Scheme- BIRAC

- Establish and validate proof of concept
- Mentoring incubatees and new startups
- Support upto Rs 50lakhs

### NIDHI Seed Support System – DST

- Support to incubatee startups up to Rs 1 crore

### Pfizer IIT Delhi Innovation & IP Program

- Supports upto Rs 50 lakhs to propel India's healthcare innovations from idea to IP

### Technological Incubation and Development of Entrepreneurs- TIDE

- Scope for technology ventures (IT and IT & ES)
- Support during incubation upto Rs 25 lakhs

### Entrepreneurial and Managerial Development of SMEs through Incubators- MSME

- Nurture and promote knowledge-based innovative ventures
- Support upto Rs 6.25lakhs

### Seed- Support to Incubatees- TDB

- Support incubator start-ups upto Rs 25lakhs

## TBIU Board

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**Dr Anil Wali**  
MD, FITT- Convener

## WANT TO INCUBATE WITH US ?



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