STARTUP CENTRE



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR

Date: 22/07/2016

Invitation to Open Startups

Advertisement no.: IITBBS/SC/AF/101/2016

Ministry of Human Resource Development has selected IIT Bhubaneswar as one of the 13 institutions in the country to establish Startup Centres. Applications are invited from (1) enterprising individuals/teams, (2) registered firms, and (3) subsidiary/ancillary units of established firms, having novel and commercially viable ideas to set up their units in the Startup Centre of the Institute. On the basis of the potentiality of the proposal, the selected entities will be categorised as funded or self financed.

Who Are Eligible

- Enterprising individuals/teams inside or outside of the institute (From A)
- Registered firms (Form B)
- Subsidiary/ancillary units of established firms (Form B)

What Facilities Will Be Available

- Furnished/Semi-furnished/Unfurnished space as per the requirement of the entity
- Internet, electricity, and water facility
- Hostel facility, if available
- Laboratory and workshop facilities
- Library facility
- Mentoring support

The above facilities will be available on payment basis as per the Institute rules.

Funding and Duration

- Seed/Ignition fund of Rs.2.5 Lakh in phases to a maximum of 10 selected registered startups. Other selected startups will be accommodated as self-financed entities.
- Facilitation of bank loan
- Duration: One year (can be extended, without funding, on approval)

Expected Deliverables

- Working prototypes/models/services
- Patents and copyrights
- New entities should be converted into registered firms and established entities should be scaled up.

Procedure

- Each applicant has to make a Business Plan presentation before the Selection Committee.
- Each selected startup has to sign an agreement with the IIT Bhubaneswar Startup Centre.

How to Apply

Apply in the suggested format available in the Institute Website(E- Cell Section) and send the hard copy by post and the soft copy to akhilesh@iitbbs.ac.in by 26^{th} August 2016.

Dr. Akhilesh Barve

Professor-in-Charge, E- Cell/Startup Centre,

Assistant Professor, School of Mechanical Sciences,

IIT Bhubaneswar Samantpuri, Odisha Pin: 751013