



# Supporting Service Specialisation: the role of incubators, accelerators, and S&T Parks in delivering sector specific support

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## Innovation and Entrepreneurship Center Tehnopolis

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## What

- Fertilization Innovation Lab in Agro-food – FILA lab
  - 3D printer
  - ICT equipment
  - Agricultural drone
  - Educational robots
  - International databases

- Laboratory for industrial design
  - 3D scanner
  - 3D printer
  - 3D metal printer
  - CNC milling machine
  - CNC lathe machine
  - Arm robot
  - Educational software
  - ICT Equipment

<sup>\*</sup>Supported by Data center

## Why

- Quadruple helix approach
- EIP approach
- Bottom up
  - Living lab meetings
  - Mapping of operational groups in MNE
  - Report on innovation labs in agro-food on international level

- Strategic framework
  - S3 Smart Specialisation
    Strategy of Montenegro
  - Strategy of Innovation Activity
  - Strategic Plan for
    Development of the Science
    and Technology Park in
    Montenegro
- Feasibility study

### How

#### Financed through:

- Interreg IPA CBC Italy Albania –Montenegro
- Strengthening and empowering of cross border innovation networks through Fertilization Innovation Labs in Agro-food for improving the connection between research and SMEs - FILA
- Expected opening November 2019

#### Sustainability:

 Part of IEC Tehnopolis existing infrastructure

- Financing agreement concerning
  Country Action Programme for
  Montenegro for the year 2016
- Improvement of research and innovation related infrastructures that can be used in support for SMEs development
- Expected opening second half of 2020
  - Private-public partnership
  - Public-public partnership
  - Market valorisation

## Effect/ Results

- Education&Mentoring
- Generating innovative solutions (business&science)
  - Innovative product development
  - Prototyping
  - MVP development
- International networking

## 3 Lessons for the wider community

- 1. Wide consultations in process of lab establishment
  - Quadruple helix approach
- 2. Needs assessment
  - TIMELY
- 3. Networking
  - Similar organisations
  - Potential users

## Questions and comments









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