

# SCIENCE TECHNOLOGY PARK BELGRADE



Влада Републике Србије  
Министарство просвете,  
науке и технолошког развоја



**Београд**  
www.beograd.rs



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Education and Research EAER  
**State Secretariat for Economic Affairs SECO**

# OUR GOALS:

Development of high-tech sector (growth of existing and creation of new technology companies)

Employment of young highly educated people and reducing the brain drain

Knowledge and technology transfer and commercialization of innovation

Development of innovative products and services with added value

Export growth and strengthening the economy competitive position

Business networking and globalization



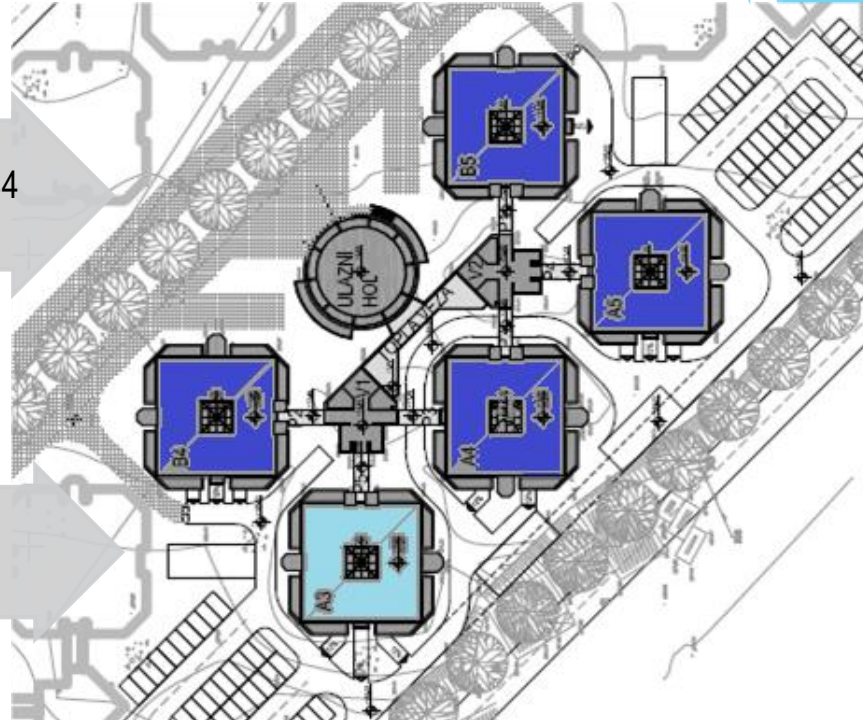
## STP BELGRADE MEMBERS ARE:

**GROWING  
TECHNOLOGY  
DEVELOPMENT  
COMPANIES**

- BUILDINGS A4, A5, B4 and B5

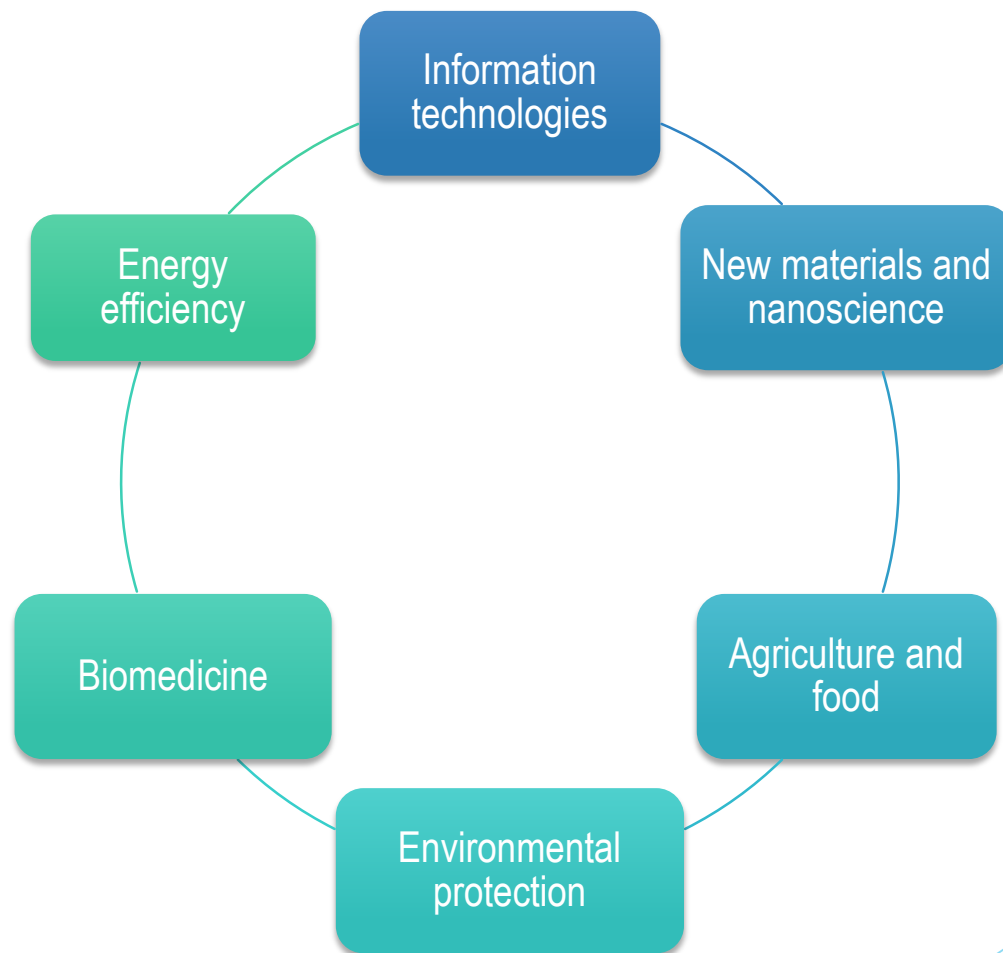
**NEWLY ESTABLISHED  
COMPANIES**

- BUILDING A3- BITF



**Science Technology Park Belgrade Complex is covering area of 6.6 hectares and 16.446 m<sup>2</sup> and consists of 5 buildings with a total of 20 levels, including the central entrance hall, connecting elements and walkways.**

# THE MAIN SECTORS SUPPORTED





# SERVICES

ALL AT ONE PLACE

BASED ON COMPANY NEEDS



## INFRASTRUCTURE SERVICES

open space business area adjustable to the customer needs

- Reception/info desk
- Conference and training rooms
- Parking (210 lots)
- Maintenance
- Security (24/7)
- Phone and IT infrastructure



## BUSINESS SUPPORT SERVICES

Based on the company needs assessment interviews, 4 pilot programs were developed:

**LEAN STARTUP PROGRAM**  
**EXPORT PROGRAM**  
**SOFTLANDING PROGRAM**  
**JUNIOR HR**

# SCIENCE TECHNOLOGY PARK BELGRADE- PLACE FOR INNOVATION DEVELOPMENT

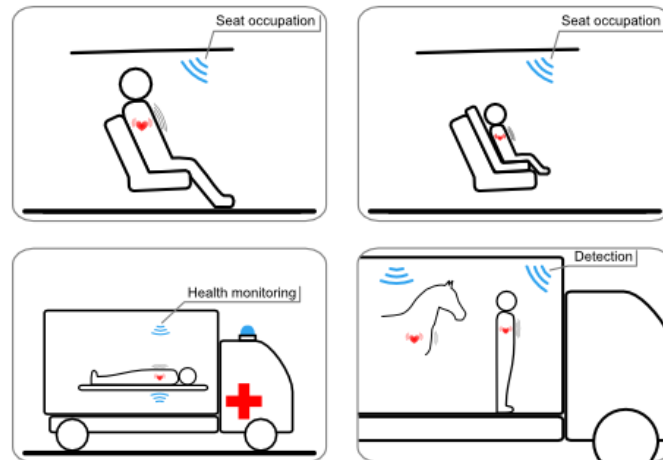


**Desing R&D Center**, innovative company in the field of food technologies, received Innovation Fund grant and was part of EU FP7 project AQUAVALENS

<http://desing.rs/>

**Novellic**, innovative company in the field of electronics and embedded systems, holder of more than 10 patent applications, two Innovation Fund grants and part of the Horizon 2020 project consortium-GLAM

<http://www.novellic.com/>



Seat occupation detection applications



**Strawberry Energy-** innovative company in the field of smart cities, received many awards for innovations, among others European Sustainability award, one Innovation Fund grant, currently implementing smart bench networks in London

<http://senergy.rs/>



**Idvorsky Electric-** young startup team reached the finals of the GIST Tech-I world competition in USA for the best technology innovation, among more than 3000 applications

<http://idvorsky-electric.com/>



# SCIENCE TECHNOLOGY PARK MEMBERS

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