



CJSC “Innovative Production
Technopark “Idea”

Infrastructure

Total area – **2 hectares**

Premises space – **28,680 m²**

Investment scope – **26 million USD**

Investment were returned **in 2010**

Total number of companies in the Technopark – **104**

Number of employees – **2 162**

Jobs, created in 2014 – **579**

The average ages of employees – **28 years**

The average monthly salary of employees – **497,2 USD**

Shareholders:



Anchor residents:

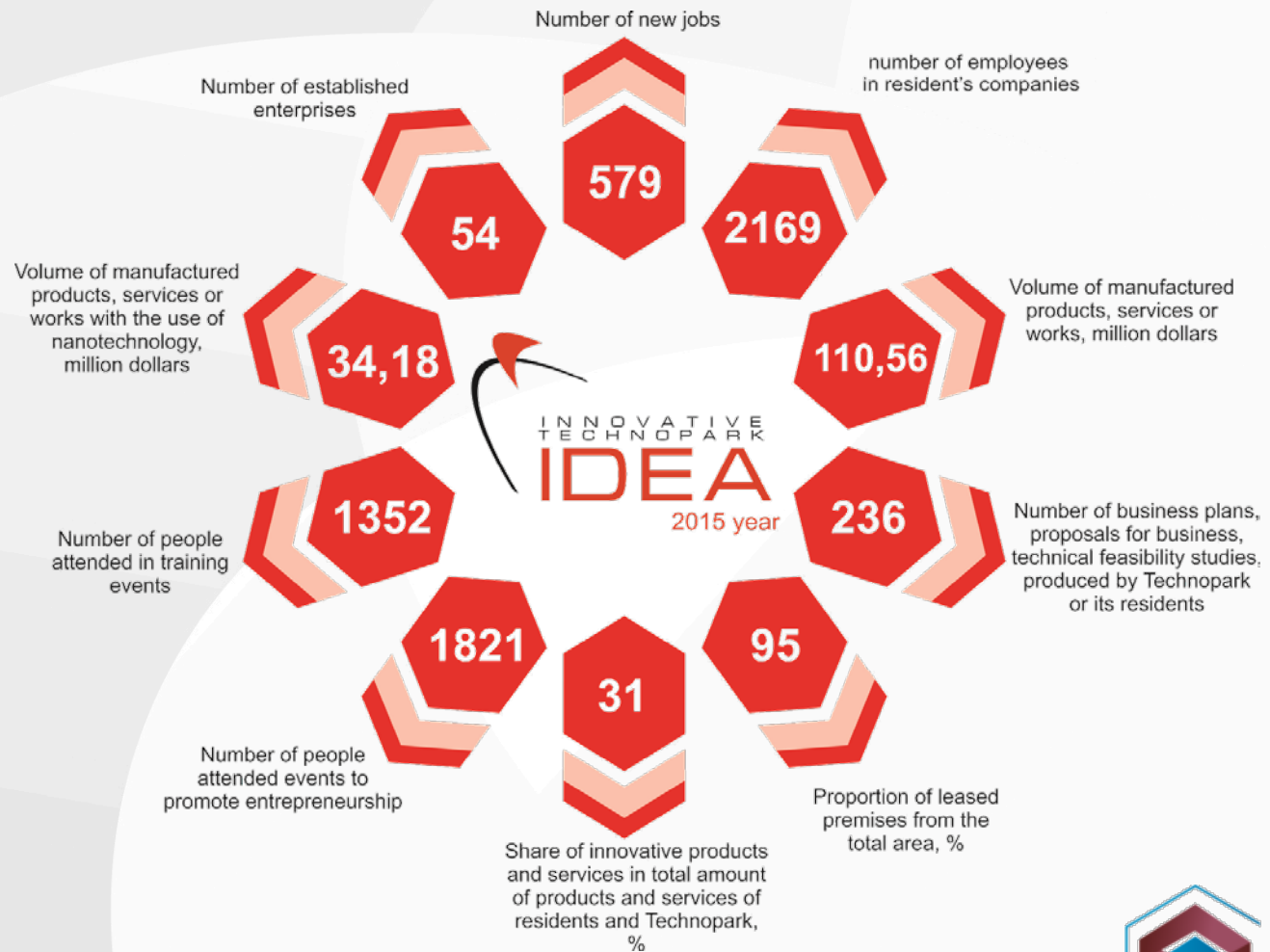


Exterritorial residents:

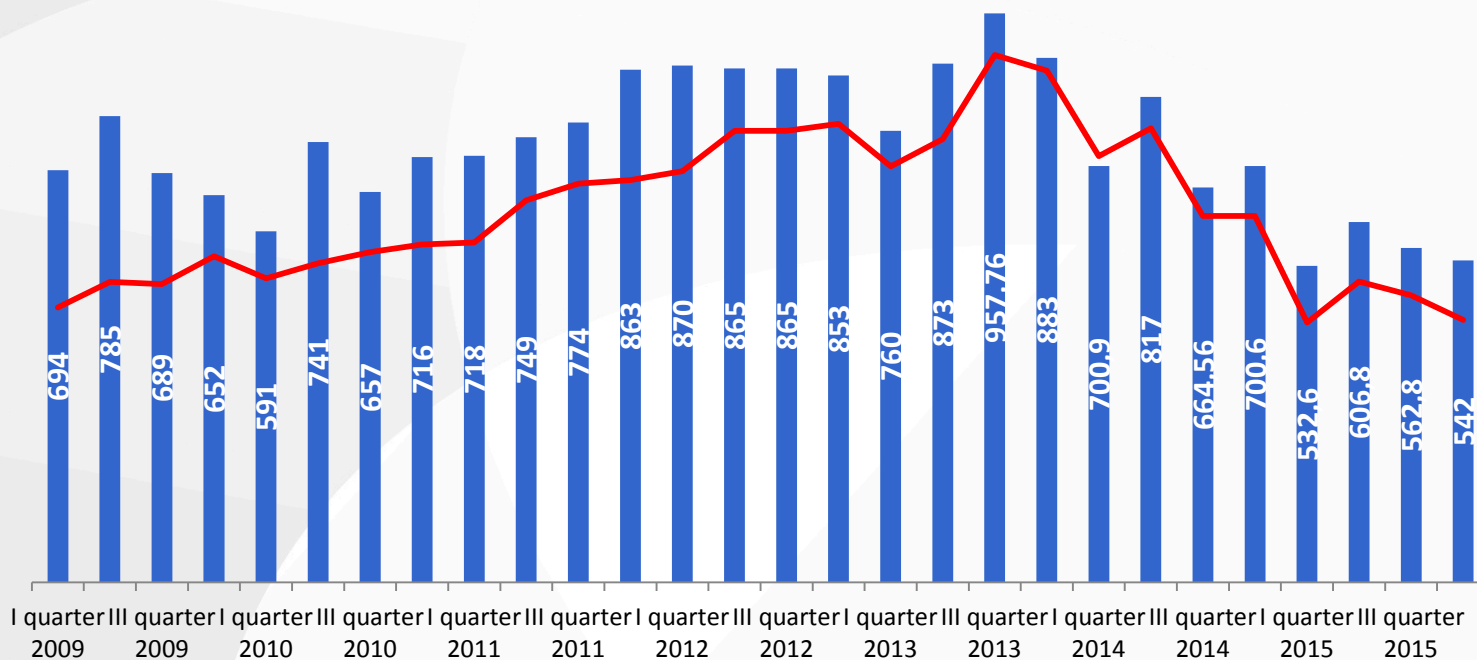


40% of employees work
for anchor residents

Indicators (EC-BIC standards)

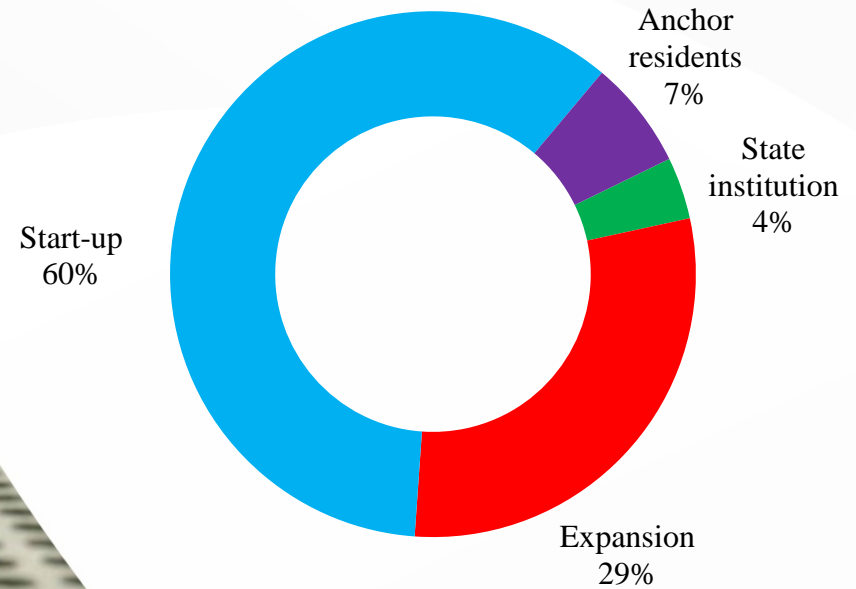


The average monthly salary of the employees of the resident-companies of Technopark “Idea”

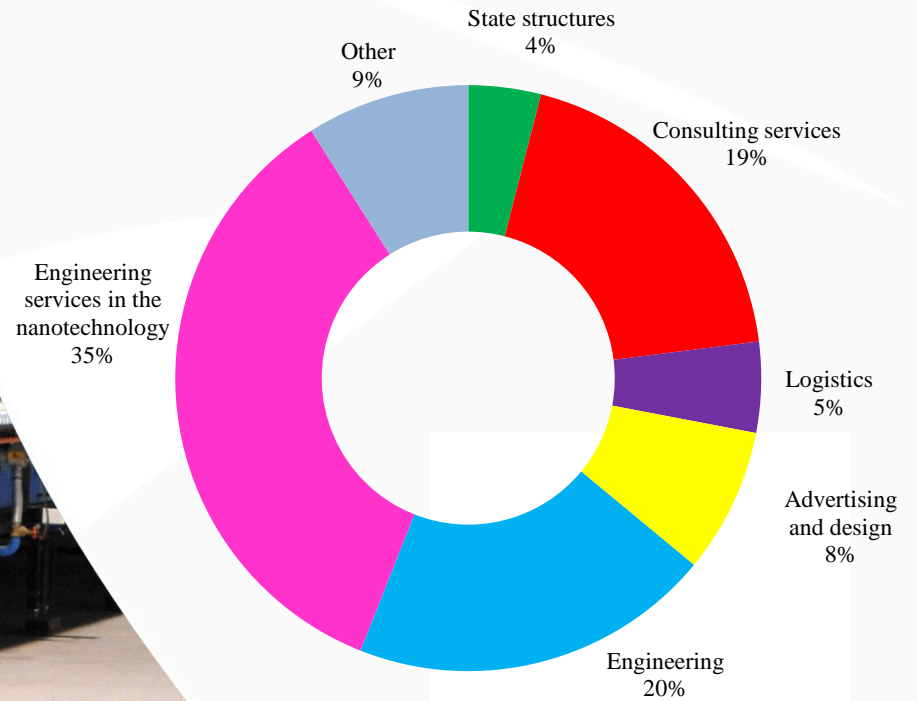


- - Data for the resident-companies of Technopark “Idea”
- - Data for the Republic of Tatarstan

Development Stages of the Technopark's resident companies



The residents profile



Resident's clients of Technopark "Idea"



Майкрософт Рус

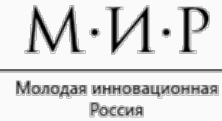
Vocational Guidance

- ❑ Center of **LEGO** construction and robotics
- ❑ The Republican Contest **“Erudite”** → **“Nano IQ”**
- ❑ The Innovative Projects Development Programme **“Idea-1000”** → **“Nanostart”**
- ❑ International Business Cooperation of the project **“Gate2RuBIN”**
- ❑ Venture Fair

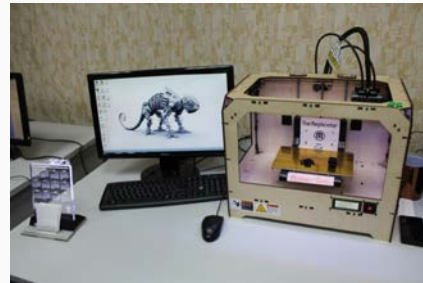
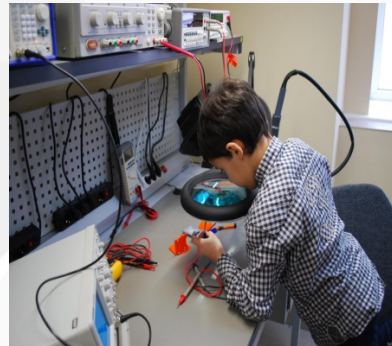


Youth Innovation Creativity Centre (YICC)

Initiators of the project in Russia



Opening YICC in Technopark «Idea» 27.02.2013г.



14 YICC in Tatarstan



Success stories



**10% of natural gas sold to Europe,
pass through the metering stations,
designed by residents of Technopark**

TECHNOPOLIS “HIMGRAD”



Total area of Technopolis – **131 hectares**

Area of buildings and structures – over **500 thousand square meters**

Total number of residents – **260**

Number of employees – **6,900**

The production volume – **USD 279,166 million**

Tax revenues – **USD 30,555 million**



Nanotechnology Centre of the Republic of Tatarstan

Participants of the project:



Areas of Centre's activity:

- ❑ Polymeric and composite materials
- ❑ Biotechnology
- ❑ Pharmaceuticals

Centre of technological and diagnostic equipment in Innovative Technopark "Idea":



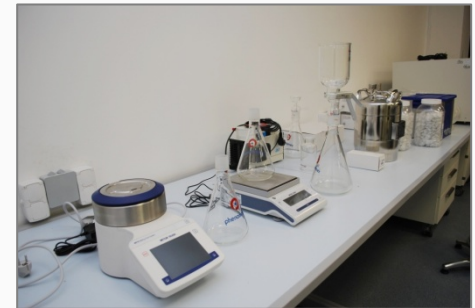
Nanotechnology Centre of the Republic of Tatarstan “Nanopharma Development” LLC

R&D laboratory for the development of nanoscale delivery system of hormonal and antineoplastic drugs.

Participants of the projects:



Pharmaceutical building in Technopolis “Himgrad”:





Thank you for your attention!

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