



Presentation of
CJSC “Innovational 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 – **110**

Number of employees – **1,855**

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

The average monthly salary of employees – **776 USD**

Created over **6,000 jobs**

Shareholders:



Anchor residents:



GE Money Bank
RUSSIA



Honeywell



BOSCH

Разработано для жизни

Panasonic
ideas for life

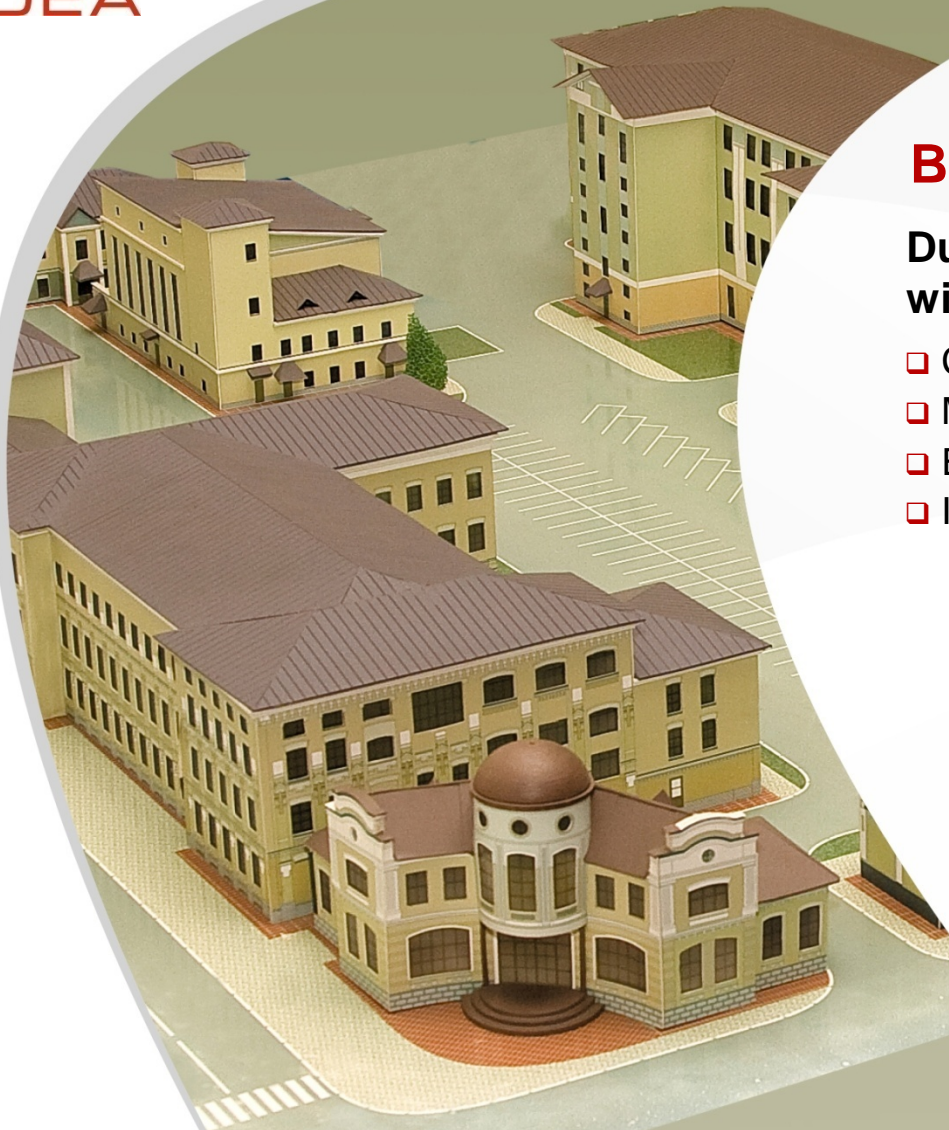
SIEMENS

Exterritorial residents:



«ГКС»

iiko™



Business Incubator

During 1 year services are provided without payment :

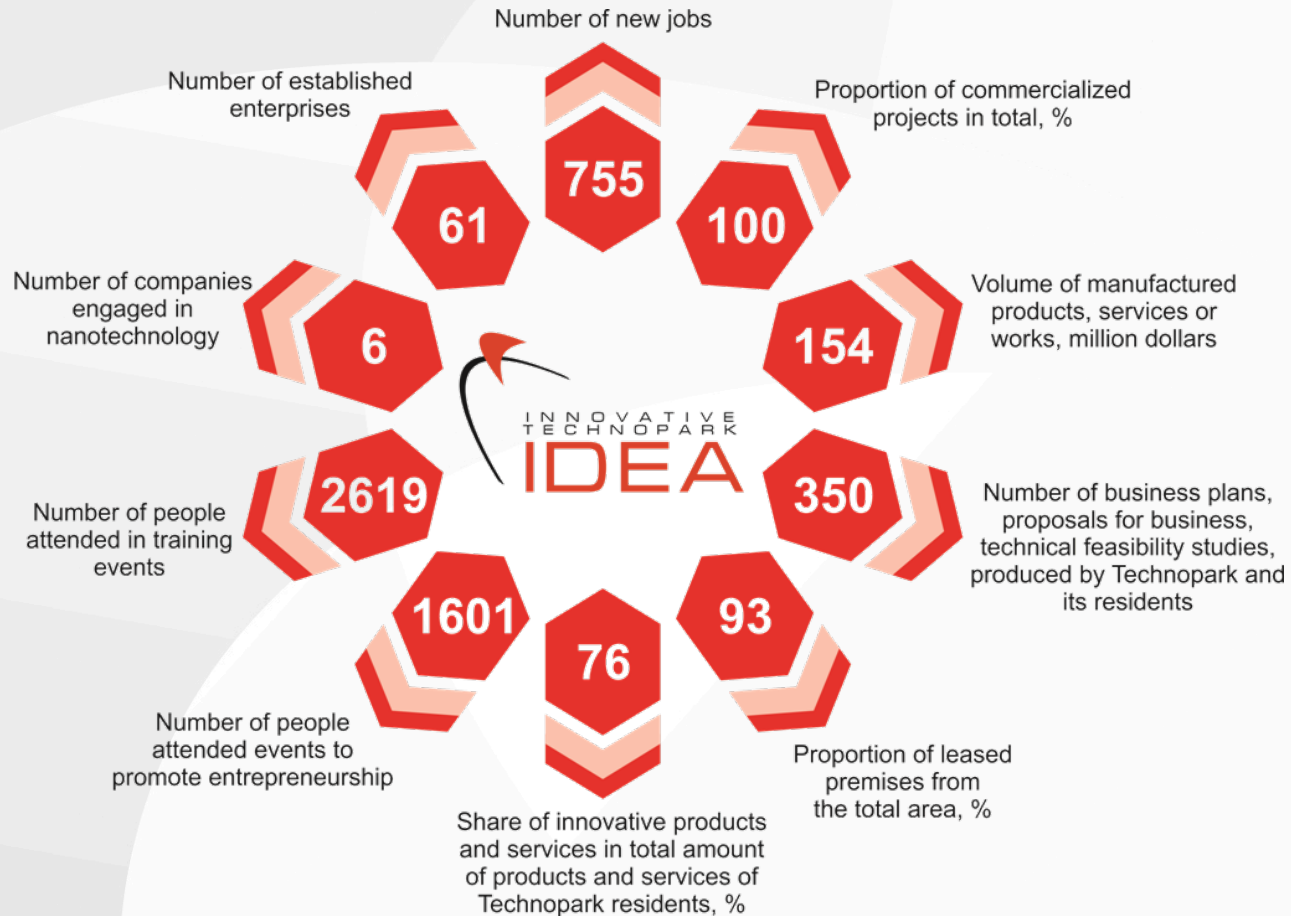
- Consulting services
- Marketing services
- Educational services
- Information service

Innovative and Technological Centre

Office and production facilities:

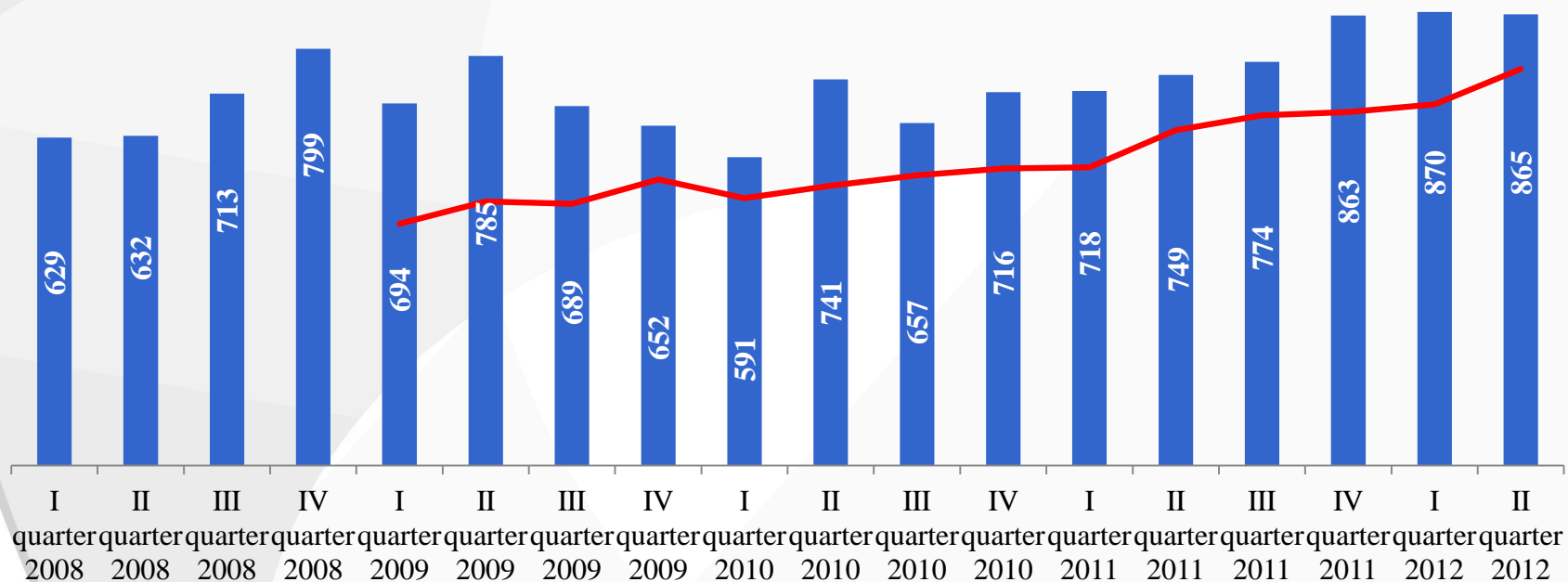
Total area of 20-90 m²
Fine finish redecoration
Furniture and office equipment
Term of lease – from 1 to 3 years
Lease cost: 40%, 60%, 100% of market price

Indicators (EC-BIC standards)



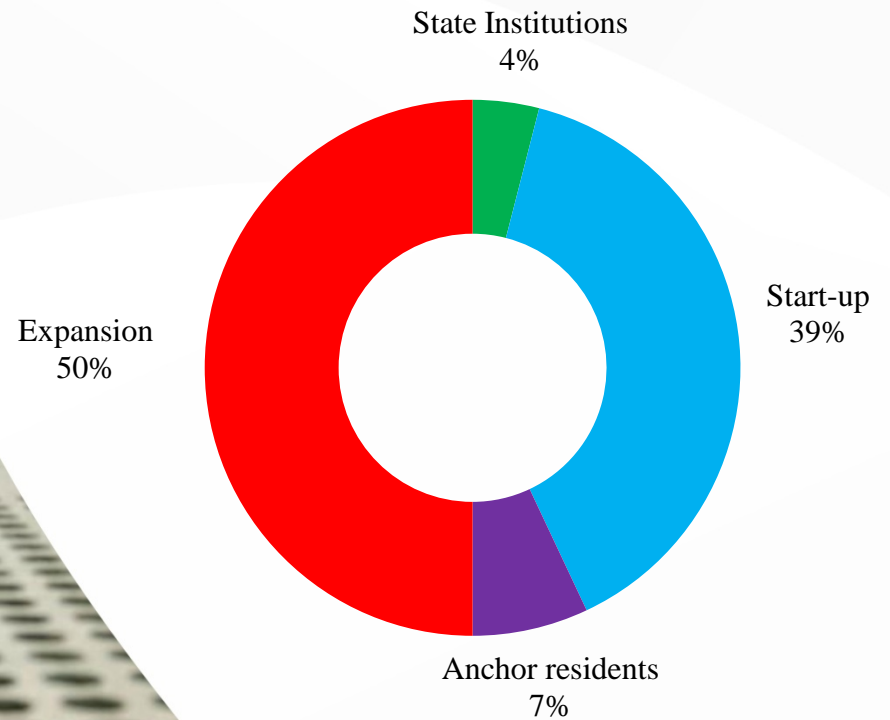
*From 2012 Technopark “Idea” keeps record of volume output, works and services produced by Technopark and its residents with using nanotechnology. As a result of 9 months of 2012 this indicator is **1.6 billion roubles** on the ground of Technopark “Idea”.*

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



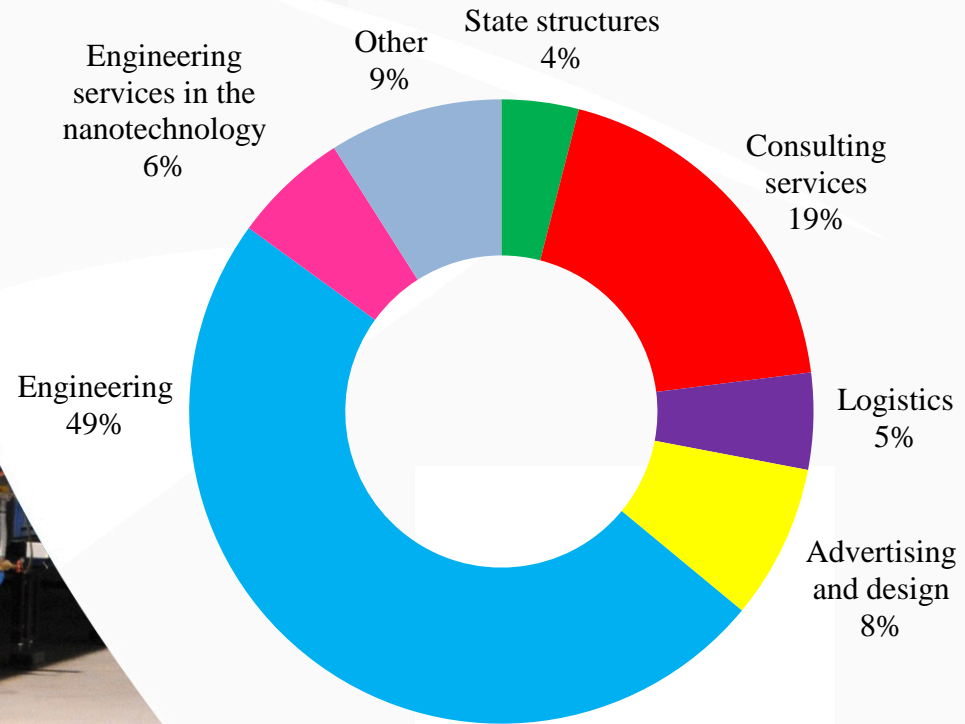
- - Data for the resident-companies of Technopark “Idea”
- - Data for the Republic of Tatarstan

Development Stages of the Technopark's resident companies





The residents profile



Resident's clients of Technopark "Idea"



Vocational Guidance

- ❑ Center of **LEGO** construction and robotics
- ❑ The Republican Contest **“Erudite”** → **“Nano IQ”**
- ❑ The Republican Contest of Innovative Scientific and Technical Projects among Students of Educational Institution of the Republic of Tatarstan **“Perspektiva”** → **“The Best Technological Solution”**
- ❑ The Innovative Projects Development Programme **“Idea-1000”** → **“Nanostart”**
- ❑ International Business Cooperation of the project **“Gate2RuBIN”**
- ❑ The Regional Programme **“Business Partner”**
- ❑ Venture Fair



The Soft Infrastructure for the Innovation Development

The project “Face to Face”

face to face *is innovation in the field of business communications.*

The main goal of the project is to form united business information community of the city, the republic, the country, whose members know each other in person.

Format of the meetings of the “face to face”:

- ❑ *Business communication:* during 2 hours participants are working in the conditions of the express negotiations, every businessman have about **70 mini meetings** of 3 minutes each one.
- ❑ *Business education*
- ❑ *Coffee break (informal communication)*



The Soft Infrastructure for the Innovation Development

The project “Face to Face”



Success stories



«ГКС»



SafenSoft

TECHNOPOLIS “HIMGRAD”



Total area of Technopolis – **131 hectares**

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

Total number of residents - **330**

Total number of core residents – **170**

Number of employees – **5, 088**

The production volume – **USD 267 million**

Tax revenues – **USD 47 million**



Nanotechnology Centre of the Republic of Tatarstan

Participants of the project:  RUSNANO
Open Joint Stock Company    

Areas of Centre's activity:

- Polymeric and composite materials
- Biotechnology
- Pharmaceuticals

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



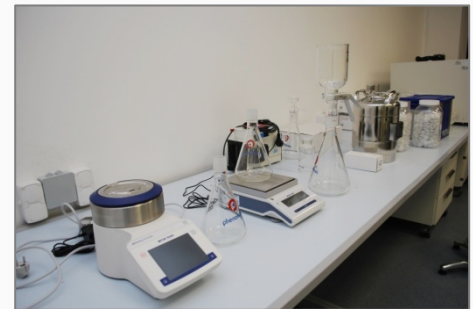
Nanotechnology Centre of the Republic of Tatarstan “Nanopharma Development” LLC

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

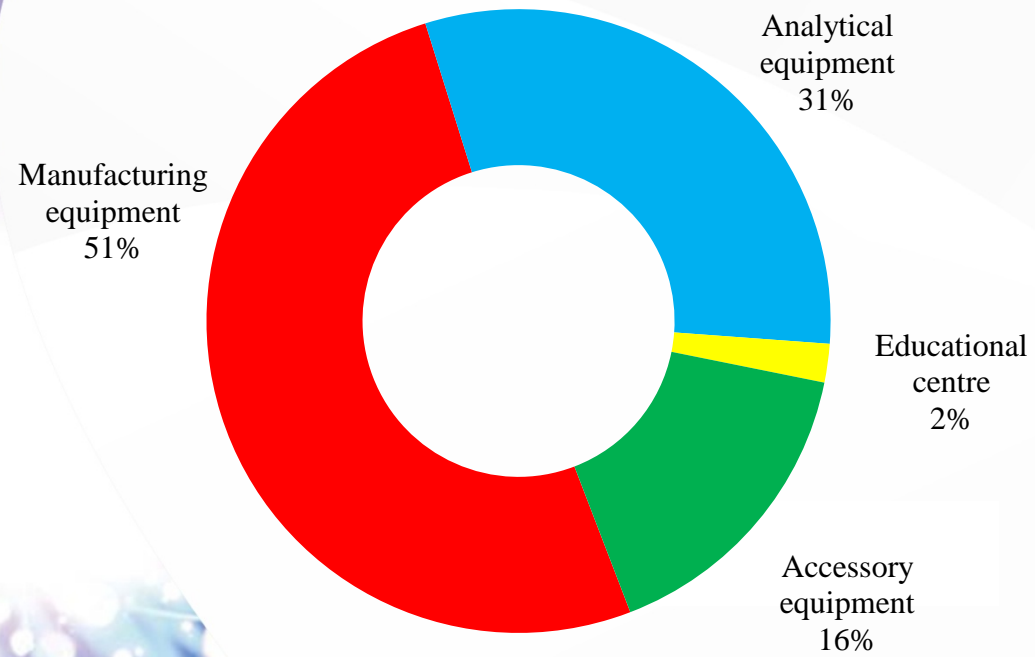
Participants of the projects:



Pharmaceutical building in Technopolis “Himgrad”:



Infrastructure of the Centre



Services

- ✓ Leasing of the equipment with/without staff.
- ✓ Test operation. Metrology and certification.
- ✓ Participation in R&D. Executing of customized research work , design and development work, process development work.
- ✓ Analytical equipment service.
- ✓ Statement of the techniques in process analytical laboratories.
- ✓ Consulting service for choosing and optimum working load of the equipment.
- ✓ Training and skill development of specialists.



Preliminary applications from companies for center's services

Chemistry, petrochemistry:

JSC «Nijnekamskneftehim»
JSC «Nijnekamskshina»
JSC «KZCK» etc.

Machine industry:

JSC «KMPO»
JSC «KAPO named after Gorbunov»
JSC «KAMAZ-Metallurgia» etc.

Pharmaceutics:

JSC «Tathimfarmpreparati».

Small innovative companies:

In Institutions of Higher Education of the Republic of Tatarstan
Projects of LLC «TTC»
Residents of Technoparks and Technopolises of the Republic of Tatarstan

Thank you for your attention!

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