



CJSC "Innovative Technopark "IDEA"



INFRASTRUCTURE

- Total area – 2 ha
- Area of premises – 28,680 square meters
- Return on investment in 2010

• Number of residents	88
• Number of employees	2,625
• Total production	\$ 308 million
• Average ages of employees	30 years
• Average salary of employees	\$875
• Budget effect in 2020	\$11.8 million
• Budget effect 2004-2020	\$70.2 million

SHAREHOLDERS:



RUSNANO
Joint Stock Company



ВАТЕК
ТЕХНИЧЕСКИЕ
ИНВЕСТИЦИИ



ANCHOR RESIDENTS

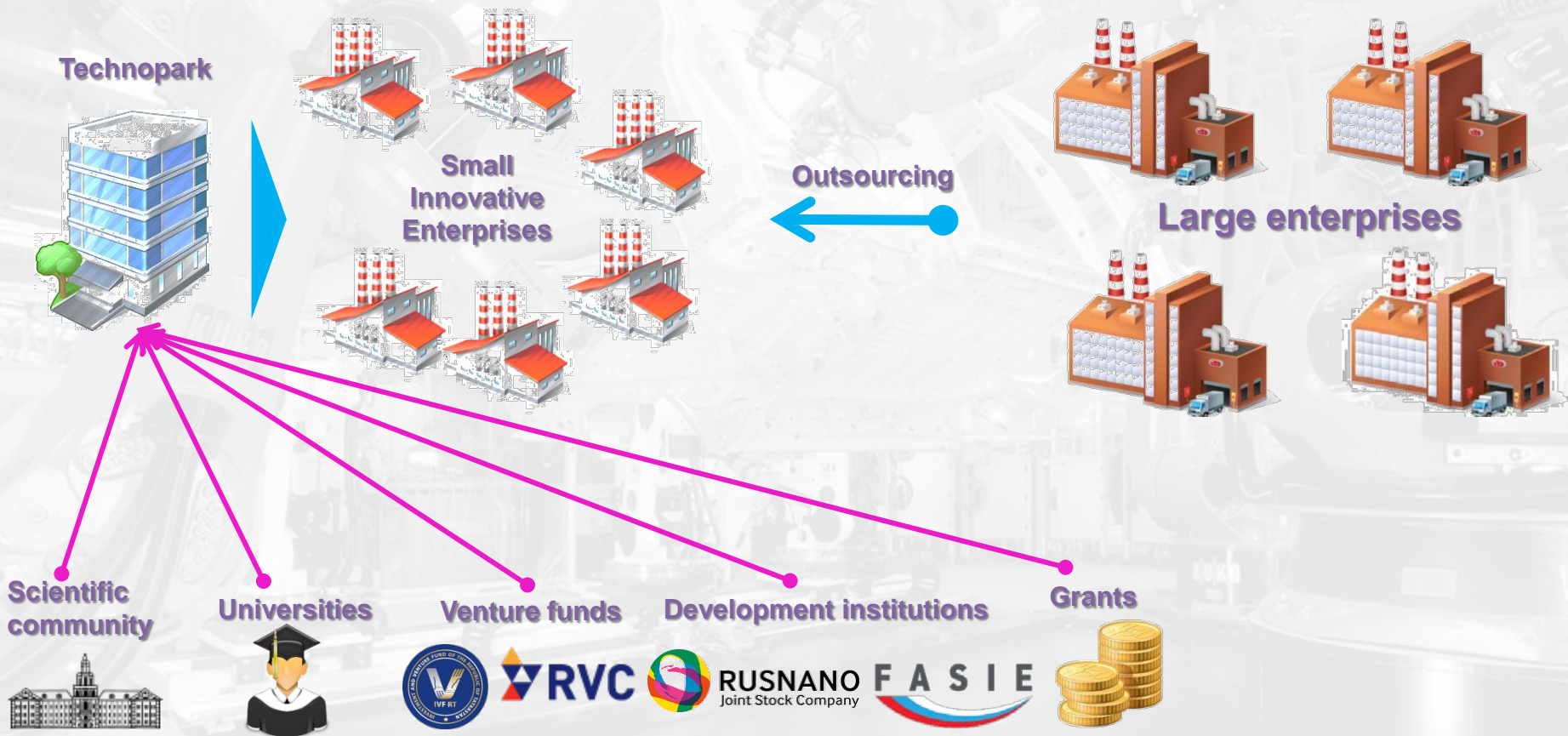
EIDOS
medicine



EXTERRITORIAL RESIDENTS



INNOVATION INFRASTRUCTURE



TOP-15 BUSINESS AND INNOVATION CENTRES



TOP-15

- Atlanpole (France)
- Berytech (Lebanon)
- Gate Garching (Germany)
- Technoport (Luxemburg)
- Barcelona Activa (Spain)
- BIC Lazio (Italy)
- Ideon Innovation (Sweden)
- Hermia (Finland)
- Instituto Pedro Nunes (Portugal)
- University East London (United Kingdom)
- WESTBIC (Ireland)
- Innotek (Belgium)
- South Moravian Innovation Centre (Czech Republic)
- Taiwan



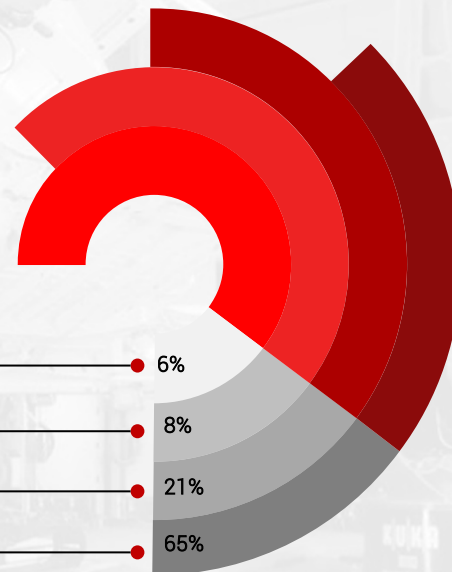
THE STRUCTURE OF RESIDENTS ON DEVELOPMENT STAGES

STATE STRUCTURES

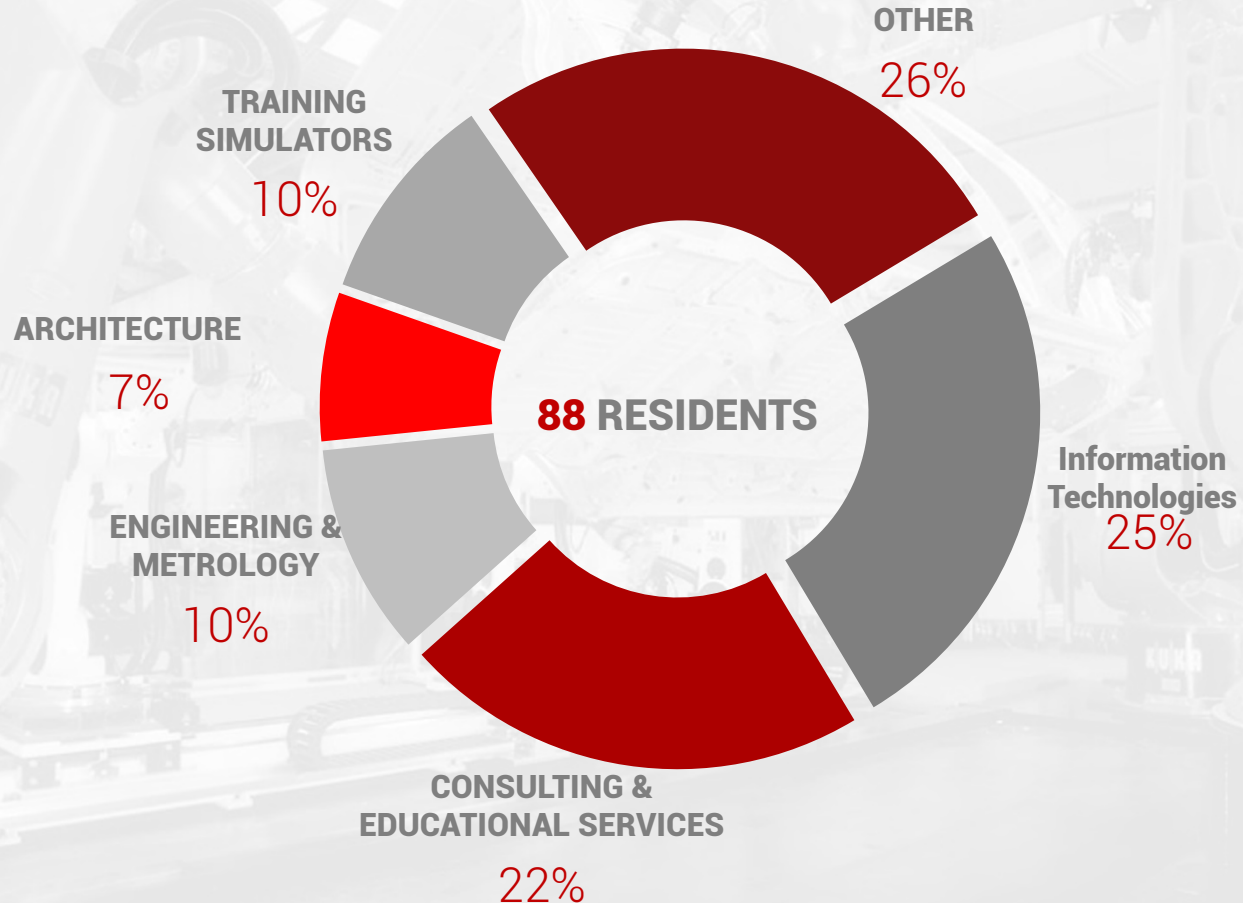
START-UPS

ANCHOR RESIDENTS

EXPANSION STAGE



SPECIALIZATION OF RESIDENT COMPANIES



CLIENTS OF TECHNOPARK "IDEA" RESIDENTS

10



imagination at work
Россия и СНГ



L'ORÉAL

Майкрософт Рус



TECHNOPARK IS **DEVELOPMENT INSTITUTE**

- ✓ Regional methodological centre for development of the national qualification system in the Republic of Tatarstan
- ✓ Representative of the Foundation for Assistance to Small Innovative Enterprises (FASIE) in the Republic of Tatarstan
- ✓ Center for interaction with universities of the Republic of Tatarstan
- ✓ Development institute of the Republic of Tatarstan (Order of the Cabinet of Ministers of the Republic of Tatarstan from 27.11.2020)



TOP-10 of a rating of the Association of clusters and technoparks of Russia

SUCCESS STORIES



The production of automated accounting systems for gas and oil industry workers



Developments in the premium segment of the Internet advertising market



Engineering work for industrial and process facilities



The production of simulators, robots of the third generation



Developments in the field of metrological assurance



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

10% OF NATURAL GAS IS SOLD TO EUROPE THROUGH METERING UNITS OF TECHNOPARK RESIDENTS

SUCCESS STORY

Danaflex Nano

Production of high-barrier film with nanocoating

2009 year – start of the project

49% of the company is owned by JSC Rusnano

2016 year – sale the share of the JSC Rusnano

Group of companies Danaflex today:

17% of Russian market;

\$275 million is revenue in 2020;

1,300 employees;

96 thousand tons – production volume of film and flexible packaging;

Factories in Kazan, Alabuga, Czech republic.

*the plant in Kazan is localized on the territory of Technopolis "Himgrad"



SUCCESS STORY

NANOPHARMA DEVELOPMENT

R&D laboratory for the development of nanoscale delivery systems for hormonal and anticancer drugs



PHARMACEUTICAL MODULE ON THE TERRITORY OF TECHNOPOLIS "HIMGRAD"

Project cost **\$6.3 million**

Nanocentre's income from participation in the project in 2016 amounted to **\$1.3 million**.

Revenue for the entire period of work – **\$13 million**

Number of staff – **61 people**

In 2020, a construction of the 2nd stage – a sterile production of injectable dosage forms was completed.

Investments from Ferring Pharmaceuticals – **11.2 mln euros**

PROJECT PARTICIPANTS



TECHNOPOLIS "HIMGRAD"



- TOTAL AREA OF TECHNOPOLIS - 131 HECTARES
- THE AREA OF BUILDINGS AND STRUCTURES MORE THAN 500 000 SQ.M.
- THE NUMBER OF RESIDENTS – 327
- THE NUMBER OF EMPLOYEES - 9 350
- TOTAL PRODUCTION FOR 2020 - \$636 MILLION
- THE AMOUNT OF TAX REVENUES FOR 2020 - \$76 MILLION



LABORATORY COMPLEX «NANOANALYTICS»



NOW IT IS MANAGING BY KAZAN NATIONAL RESEARCH TECHNOLOGICAL UNIVERSITY

PROJECT PARTICIPANTS



RUSNANO
Joint Stock Company



SOFT INFRASTRUCTURE



FUND FOR INFRASTRUCTURE
AND EDUCATIONAL
PROGRAMS
RUSNANO Group



Нано | PT



- Centre for Aircraft and Ship Modelling
- The Network of Centres for Youth Innovative Creativity (CYIC)
- The Republican competition "Tatarstan Erudite" - "Nano IQ"
- The programme of innovative projects development "Idea-1000" - "Nanostart"
- Qualification Assessment Centre (QAC)



ШКОЛЬНАЯ ЛИГА РОСНАНО



AIRR
Association
of innovative
regions of Russia



CENTRE FOR YOUTH INNOVATIVE CREATIVITY (CYIC)

14 CYIC in Tatarstan



OPENING CYIC IN TECHNOPARK "IDEA"
27.02.2013



**PROJECT
INITIATORS**



CENTRE FOR **AIRCRAFT AND SHIP MODELING**

- ✓ Support for the development of children's scientific and technical creativity;
- ✓ Flight simulators and engineering equipment;
- ✓ Participation in the republican competitions in aircraft modeling;
- ✓ Primary and secondary school groups;
- ✓ Dedicated waiting area for parents.



QUALIFICATION **ASSESSMENT CENTRE**



RUSNANO
Joint Stock Company



Межотраслевое
Объединение
Наноиндустрии



It opened on May 11, 2017 as **the first in RT**

33 experts in the team

62 professional qualifications

517 people were assessed

+2 examination centers:

- KNRTU (Kazan)
- Hi Technology Park (Khanty-Mansiysk)



THANK YOU FOR **YOUR ATTENTION**

OLEG IBRAGIMOV

CEO

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