



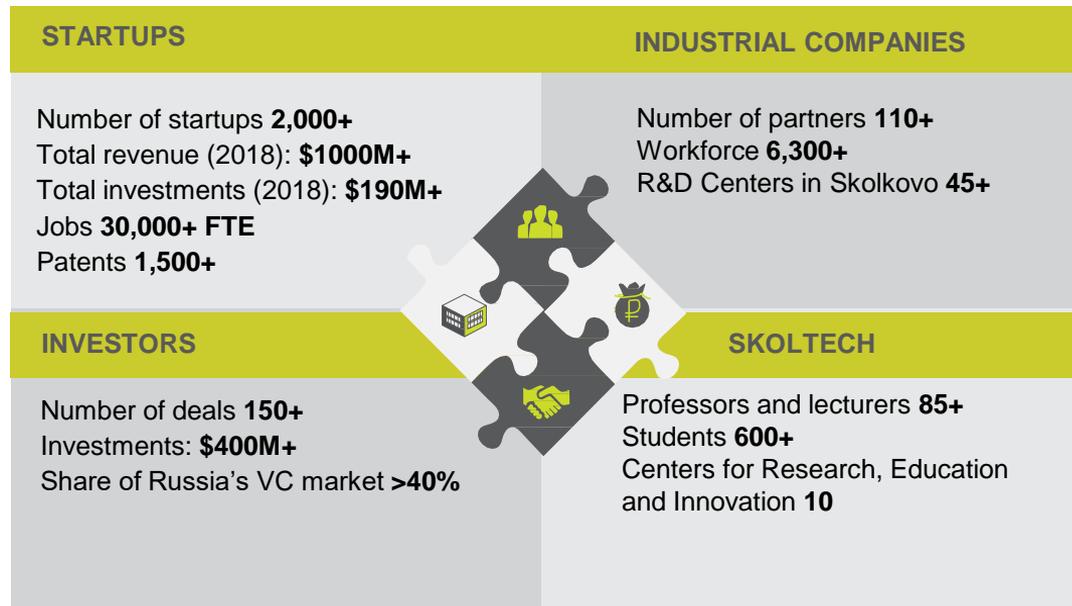
# SKOLKOVO INNOVATION CENTER KEY FACTS AND FIGURES

August 2019

# SKOLKOVO INNOVATION ECOSYSTEM AT A GLANCE



INDUSTRIAL AREAS (CLUSTERS)



# SKOLKOVO FOUNDATION: STARTUPS AND SUPPORT MEASURES

## INCUBATION AND ACCELERATION

Tailored acceleration support and programs in Russia and abroad

Incubation services and support of a dedicated project manager



Grant financing and support of VC investments attraction



Tax and customs benefits



## FINANCIAL SUPPORT

Intellectual property protection and deal closure support



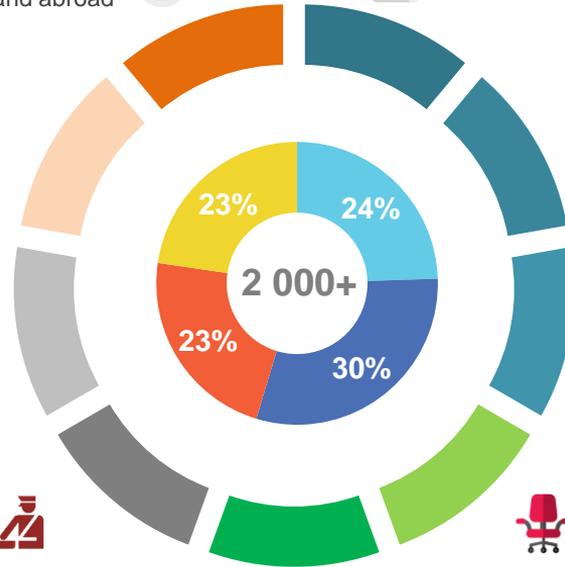
## BUSINESS AND R&D SERVICES



Business services



PR and media support



Access to research infrastructure

## ACCESS TO OFFICE AND R&D INFRASTRUCTURE



Lease of office and residential facilities

# INDUSTRIAL PARTNERS



**100+**  
RUSSIAN AND  
INTERNATIONAL  
PARTNERS

**45+**  
R&D CENTRES  
ESTABLISHED IN  
SKOLKOVO

**6300+**  
PLANNED R&D  
STAFF

## BENEFITS FOR PARTNERS

- Access to advanced technologies and human resources
- Market access and localization
- Contract research
- Tax exemptions
- Publicity

## FORMATS OF COOPERATION

- Corporate acceleration programs (startup competitions, hackathons, demo-days, tests and pilot implementation)
- Establishing R&D centers on the territory of the Skolkovo
- Sponsoring and participating in Skolkovo events (Startup Village, Open Innovations, industrial conferences, etc.)

## PARTNERS' R&D INFRASTRUCTURE IN SKOLKOVO



## CLIENTS OF CORPORATE PROGRAMS





## KEY FACTS AND FIGURES

- 85+ full-time professors, lecturers, guest and associate professors
- 600+ masters and post-docs
- >2/3 of students are involved in the development of innovation projects and startups
- 17% of students are international;
- 60% of professors and lecturers are from foreign countries

## International partners of CREIs



10

CENTERS FOR RESEARCH, EDUCATION AND INNOVATION

- Biomedicine and biotechnology
- Infectious diseases and functional genomics
- Electrochemical energy storage
- Energy Systems
- Designing, manufacturing technologies and materials
- Hydrocarbon recovery
- Photonics and Quantum materials
- Big data
- Space
- Advanced Studies



## CLINIC - DIAGNOSTIC CENTER

- Object is commissioned in April 2018
- Start operating activities - September 2018 (operator - HADASSA)

## EXTENSION

- Budang Medical Center (2 stages, 2021)
- Pilot projects zone (HADASSA, 3 stages, 2021)
- Support infrastructure zone (including apartments for patients and relatives)
- Hub and common facilities zone



**57,6 ha**

TOTAL AREA OF LEASED PLOTS

**>450 000 m<sup>2</sup>**

TOTAL CONSTRUCTION AREA

# INTERNATIONAL EXPOSURE OF SKOLKOVO

Wide network of international partners including industrial companies, development institutions, accelerators support international activities of startups in North America, Europe, and Asia



## MOSCOW INTERNATIONAL MEDICAL CLUSTER

**Hadassah Medical Center**



## SBERBANK R&D CENTER



*By Zaha Hadid Architects*

# Skoltech

Skolkovo Institute of Science and Technology

In collaboration with Massachusetts Institute of Technology



*By Herzog & de Meuron*



## BOEING



## RENOVA LAB



## SKOLKOVO TECHNOPARK



- R&D facilities for startups
- R&D centers and offices for industrial partners