

Hi-Tech Park Belarus

Leading IT and Hi-Tech Cluster of Eastern Europe

THE WALL STREET JOURNAL.



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Belarus Is Emerging as the Silicon Valley of Eastern Europe

Country's Hi-Tech Park nurtures local software developers with global ambitions













Wargaming's six-year-old "World of Tanks" franchise pulled in more than \$550 million in revenue in 2015. The game is based on the freemium model, meaning it's free to play but makes its money from premium features, as Mark Kelly reports. Image: Wargaming

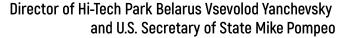
U.S. Secretary of State inspired by High-Tech Park Belarus



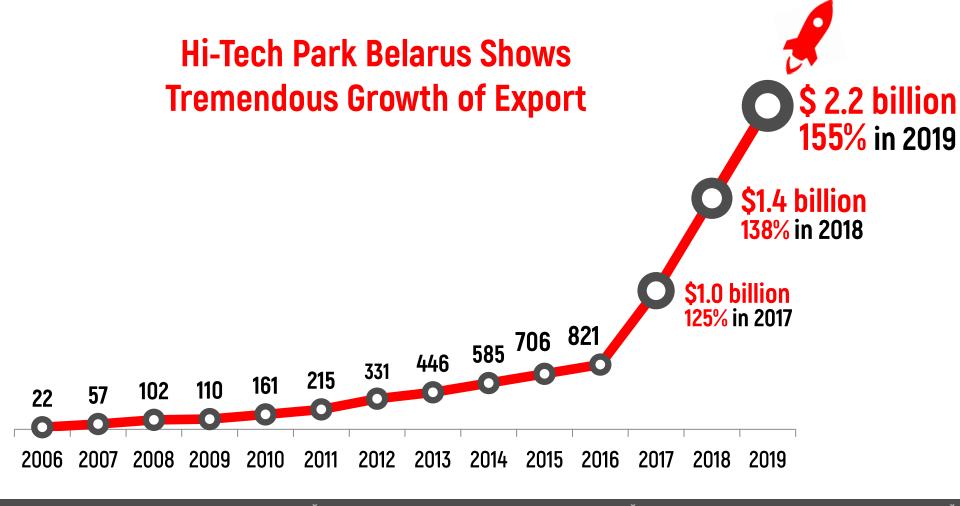


Inspired by what I saw at Hi-Tech Park #Belarus. A great example of how Belarus can seize its extraordinary growth potential by embracing forward-looking economic policies and smart regulation. It's clear how impactful American investment can foster prosperity across the globe.



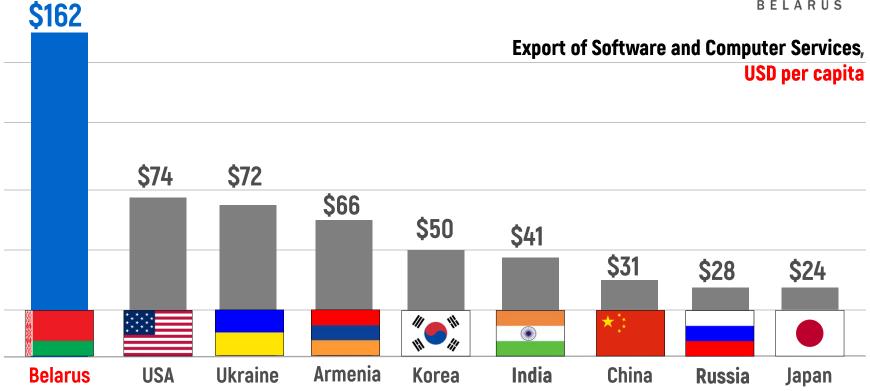






Hi-Tech Park Belarus is among global leaders in IT





Source: UNCTAD (2018)

A good deal to invest in startups in Hi-Tech Park Belarus









A multi-billion dollar corporation born in Hi-Tech Park Belarus



IPO at NYSE in 2012 with \$14 per share As of June 2020, it increased 15 times up to \$220 with market capitalization over \$13 bn

The first resident of Hi-Tech Park since 2006 As of 2020, over 40 000 developers work in EPAM globally, including 11 000 in Hi-Tech Park Belarus







Developed one of the most popular online games ever with over 120 mln users worldwide





Received 4 Golden Joystick Awards and 2 Guinness World Records







Rakuten Viber







Established in Hi-Tech Park in 2010

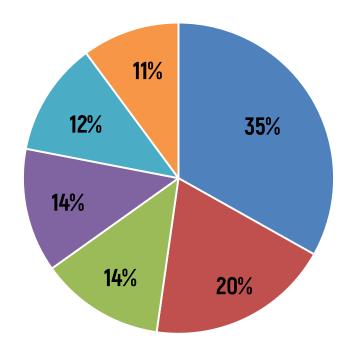
Acquired by Rakuten in 2014 for \$ 900 million

Over 1 billion users worldwide

Hundreds of startups wait for investors



- SaaS (digital soft for business)
- Artificial Intelligence
- FinTech
- Game industry
- Mobile application development
- Blockchain



Over 1000 startups at various stage of development

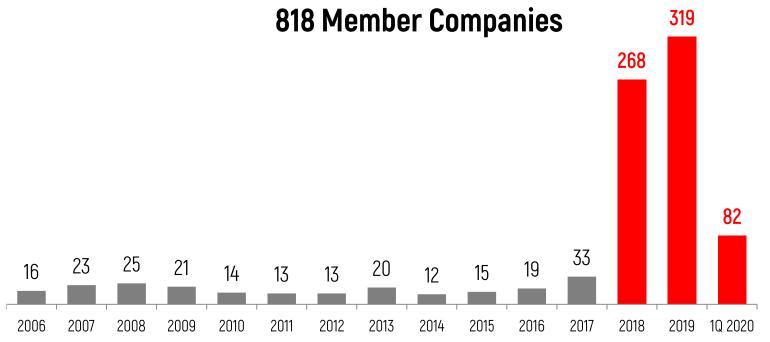
Every third startup already earns revenue

85% of startups intend to attract investment in the next three years

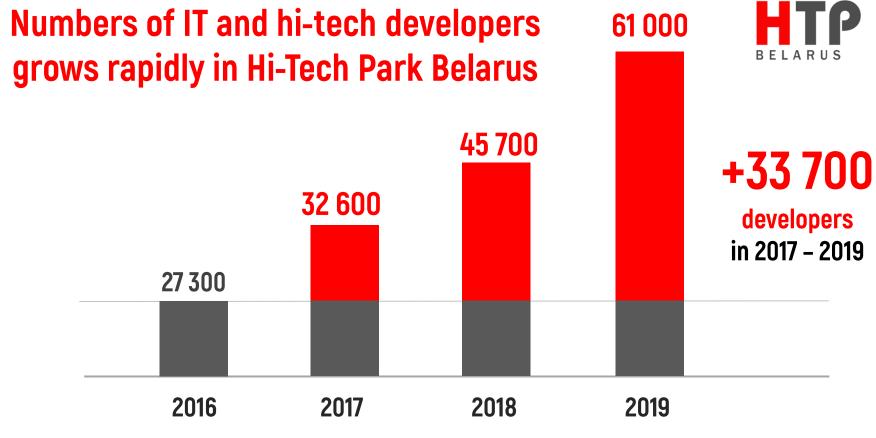
The needs of startups in financing will exceed \$100 million per year in coming years

Explosive surplus of new companies and startups in Hi-Tech Park Belarus





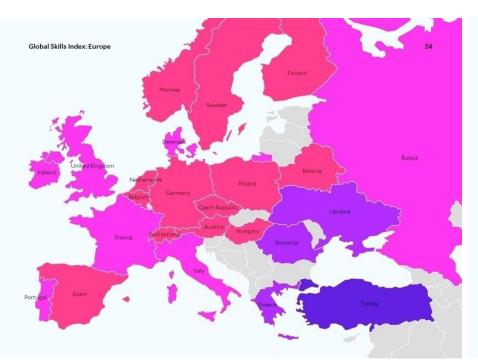
In 2018-2019 Hi-Tech Park incorporated 3 times as many companies as in 12 previous years



More than 61 000 high level engineers work at Hi-Tech Park companies

High-Tech Park Belarus has highly skilled professionals





Global Rank		Computer Networking	Databases		нсі		Operating Systems		Security Engineering	Software Engineering	
02	Czech Republic	85%		97%		100%	100%		97%		98%
• 03	Austria	80%		58%		97%	97%		95%		93%
• 04	Spain	61%		71%		66%	76%		61%		92%
05	Poland	100%		75%		83%	93%		98%		86%
06	Belarus	98%		100%		63%	86%		73%		97%
07	Germany	88%		73%		90%	92%		81%		88%
08	Sweden	• 93%		86%		71%	98%		86%		83%
09	Belgium	90%		88%		98%	64%		88%		85%
• 10	Finland	95%		93%		93%	81%		85%		90%
11	Netherlands	92%		76%		88%	83%		80%		80%
• 12	Hungary	81%		95%		75%	90%		76%		95%
• 13	Norway	78%		81%		86%	85%		68%		76%
15	Switzerland	97%		90%		95%	61%		100%		78%
• 16	France	• 73%		80%		69%	73%		83%		81%
• 18	Russia	• 71%		85%		68%	78%		93%		75%
20	United Kingdom	75%		68%		80%	69%		66%		69%
21	Italy	69%		61%		51%	66%		59%		66%
25	Denmark	• 56%		98%		59%	4496		4796		64%
26	Portugal	• 58%		54%		56%	58%		53%		63%
28	Ireland	• 66%		51%		64%	51%		58%		42%
31	Ukraine	• 53%		53%		41%	7196		56%		61%
34	Romania	• 46%		63%		36%	46%		44%		56%
35	Greece	• 54%		22%		49%	36%		42%		37%
• 53	Turkey	• 8%		29%		10%	15%		12%		20%

Coursera global skills index

World-level education in Belarus



50+ universities

300 000+ students

24% share of STEM* students

15 000+ STEM* graduates per year

* STEM – Science, Technology, Engineering and Mathematics

Nationwide regime of Hi-Tech Park Belarus





Extraterritorial Approach:
A company can become a Hi-Tech Park resident regardless its location

37 areas of activities for Hi-Tech Park residents



- ✓ Custom Software
- ✓ Information Systems
- ✓ Artificial Intelligence, neural networks
- ✓ Medical and Bio Technologies
- ✓ Aviation and Aerospace Technologies
- ✓ Micro-, Optical and Nano-Electronics
- ✓ Radio Navigation Technologies
- ✓ Unmanned Vehicles
- ✓ Blockchain, Cryptocurrencies, Mining
- ✓ Cyber Sports
- ✓ Education
- ✓ Cryptographic Security

- ✓ Cloud Technologies
- ✓ Consulting and Audit in IT
- ✓ Fintech
- ✓ Business Process Outsoursing
- ✓ e-Commerce Marketplace
- ✓ Online Advertising
- ✓ Internet of Things (IoT)
- ✓ Data Centers
- ✓ Fundamental and Applied Research in Natural Sciences
- ✓ Digital content Development
- ✓ etc...

Hi-Tech Park activities list can be expanded by the Hi-Tech Park Supervisory Board

Tax benefits at Hi-Tech Park Belarus till 2049



VAT
Profit tax
Offshore duty
Customs duties

Income tax in equity carve-out
Sales of shares in HTP resident
Tax on revenues of foreign companies

Minimum taxes on salaries

Income Tax
(13% outside Hi-Tech Park)

Average Contributions for Social Security

(35% outside Hi-Tech Park)

Tax benefits for mining and crypto till 2023

0%

VAT and Profit Tax on mining, buying/selling and exchanging cryptocurrencies, other transactions with tokens

Basic documents on Hi-Tech Park Belarus



December 21, 2017

President's Decree "On Development of Digital Economy"

- ✓ Hi-Tech Park enhanced
- ✓ Zero Tax till 2049
- √ 37 types of approved business activities
- ✓ Tokens, Cryptocurrencies, ICOs, Smart Contracts legalized
- ✓ Employment of foreign nationals simplified
- ✓ Institutions of English Law introduced
- ✓ International transactions procedure simplified

September 22, 2005

President's Decree "On the High Technologies Park"

- ✓ Hi-Tech Park established
- ✓ Zero Tax till 2020
- √ 3 types of approved business activities

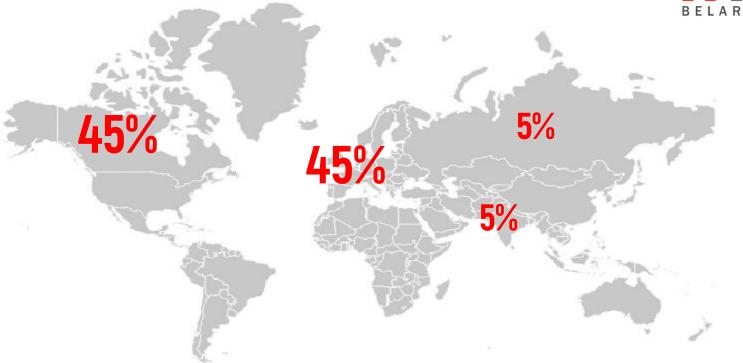
Incentives for Hi-Tech Park companies



- Easy Recruitment of Foreign Professionals: visa-free entry and exemption from all kinds of special procedures on foreigners' employment
- Institutions of "English Law" for Investors: option agreements, convertible loans, non-compete agreements as well as many other instruments for investors implemented within the legal framework of Hi-Tech Park
- Blockchain and Cryptocurrencies Legalized: Belarus is one of the first countries in the world with transparent legal framework for blockchain and cryptocurrency business within Hi-Tech Park
- International Transactions Procedure Simplyfied: product companies have opportunities to make deals in electronic form

Hi-Tech Park Belarus is Export-oriented





Export forms over 90% of the revenue of the High-Tech Park companies

Main markets - USA and EU





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