Development of industrial infrastructure in Russia AIP services for international companies



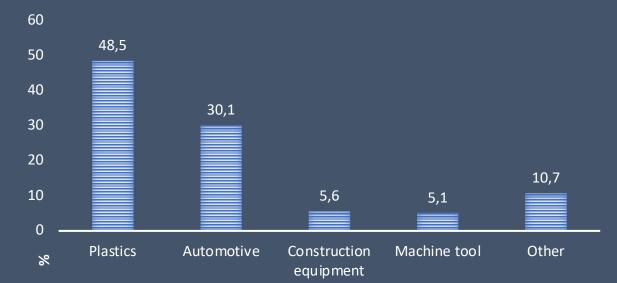


RUSSIA & JAPANESE EXTERNAL TRADE

Japan is the third main trade partner of Russia in Asia (3.1% of external trade)

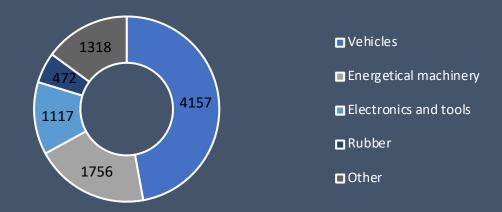


JAPANESE INVESTMENTS IN RUSSIA BY INDUSTRIAL SECTORS

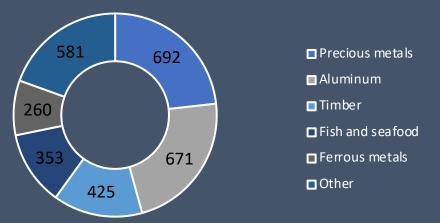


MAIN GROWING IMPORTS FROM JAPAN IN 2018

- Vehicles +448 mln \$
- Energetical machinery +189 mil \$
 Electronics and tools +127 mil \$



Main Russian imports from Japan in 2018, mil \$



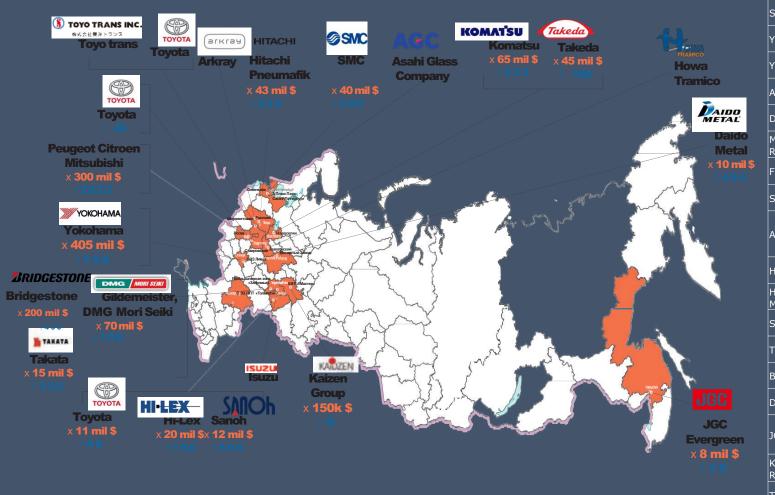
Non-hydrocarbon Russian exports to Japan in 2018, mil \$

JAPANESE INVESTMENTS IN RUSSIAN INDUSTRIAL PARKS

840 mil \$
3 523 jobs
20 enterprises
15 industrial parks and SEZ
13 regions

In total for the last 20 years in Russia there were established **69 manufacturing enterprises** with full or partial Japanese participation

20 Japanese enterprises localized their production in industrial parks



PRODUCT PROFILE	LOCALIZATION (INDUSTRIAL PARK)
Fiber optic cable production	IP Maslovskiy, Voronezh region
Automobile manufacturing	IP Raslovo, Kaluga region
Manufacturing-logistic center for vacuum equipment	IP Greenstate, Leningrad region
Automobile tyres	SEZ Lipetsk
Zipper production	IP Dega Noginsk, Moscow region
Glucometers and test strips	SEZ Dubna, Moscow region
Mechanical engineering (sliding bearings)	IP ZMZ - Zavolzhskiy, Nizhny Novgorod region
Automobileы and automotive engines	TAD (Territory of advanced development) Nadezhdinskaya
Manufacture of lorries	Kama industrial park "Master", Republic of Tatarstan
Automotive components for fuel and brake systems	SEZ Togliatti, Samara region
Gear selection mechanisms for manual transmission and automatic transmission for the automotive industry	SEZ Togliatti, Samara region
Cables for control system and power window cables	SEZ Togliatti, Samara region
Industrial equipment	IP Raslovo, Kaluga region
Automotive production - Isuzu	IP UAZ, Ulyanovsk region
Automotive Safety Systems	IP Zavolzhie, Ulyanovsk region
Automotive tyres	IP Zavolzhie, Ulyanovsk region
Machine tool equipment	IP Zavolzhie, Ulyanovsk region
Construction of hydroponic greenhouses with a total area of 10 hectares (1st stage - 2.5 hectares)	IP Avangard, TAD Khabarovsk
excavators and forklifts	IP Novosyolki, Yaroslavl region
Pharmaceuticals	IP Novosyolki, Yaroslavl region
	Fiber optic cable production Automobile manufacturing Manufacturing-logistic center for vacuum equipment Automobile tyres Zipper production Glucometers and test strips Mechanical engineering (sliding bearings) Automobileы and automotive engines Manufacture of lorries Automotive components for fuel and brake systems Gear selection mechanisms for manual transmission and automatic transmission for the automotive industry Cables for control system and power window cables Industrial equipment Automotive production - Isuzu Automotive Safety Systems Automotive tyres Machine tool equipment Construction of hydroponic greenhouses with a total area of 10 hectares (1st stage - 2.5 hectares) excavators and forklifts

LOCALIZATION OF MANUFACTURING IN RUSSIA

Joint Venture

Creation of a co-venture involving Russian and foreign companies and further organization of production within SPV

Contract manufacturing

Output of customized products using capacity of an independent manufacturer, who ensure full compliance with technological cycle and quality control of ready products in accordance with the customer requirements

Own Plant Construction

Creation of own productive capacities, operated by a subsidiary of an international company

269
INDUSTRIAL
PARKS

18
INDUSTRIAL SPECIAL ECONOMICAL ZINES

63
REGIONS
OF RUSSIA



INVESTORS's ROUTE SCHEDULE REDUCTION

INDEPENDENTLY		IN INDUSTRIAL PARK/SEZ		
1~2 years	CHOOSING THE RIGHT LOCATION		3 months	
3 months	CONDUCTING RESEARCH		0	
1~3 years	LAND MANAGEMENT		0	
6 months	EXTERNAL NETWORK DESIGN		0	
up to 1 year	CONSTRUCTION OF EXTERNAL NETWORKS		0	
1 year	DESIGN OF PRODUCTION FACILITIES		6 months	
from 10 months	CONSTRUCTION OF PRODUCTION FACILITIES		from 6 months	ASSOCIATION OF INDUSTRIAL PARKS OF RUSS

SPECIAL INVESTMENT CONTRACT

3 out of 34 SPICs in Russia were signed with Japanese companies 1 company is expected to sign the SPIC soon











Ulyanovsk region / Machine tool manufacturing

63 mil \$



Ulyanovsk region / Truck equipment factory

90 mil \$



In March 2019 Toyota submitted an application to fulfill a modernization of its car factory in St Petersburg. **300 mil \$** is assumed to be invested.

ADVANTAGES OF "MADE IN RUSSIA" STATUS

✓ An opportunity to enter the government procurements market (~500 bln €)

Defense sector

Health care

Education

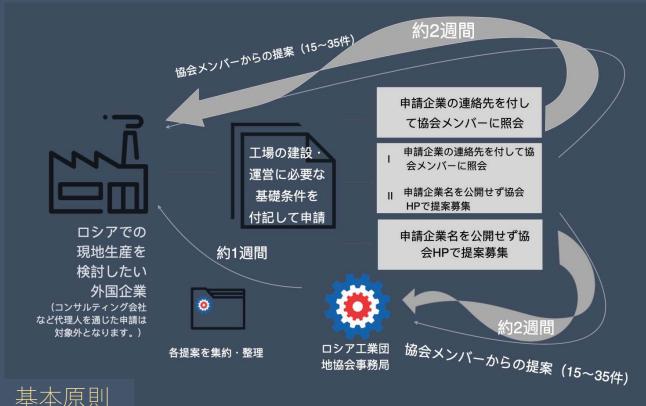
Governance

✓ Tax and administrative preferences for investors



ロシア工業団地協会は、ロシアでの現地生産を検討される日本企業のため、 各社の条件にできるだけ合致した適正な立地先を選別するためのご支援を いたします。





全个/尔则

透明なプロセス

公平性・客観性の保証

一地方に偏らずロシア全土を網羅

■ ロシア工業団地協会による本支援サービスは、特定の 地方や企業の商業的利益を代表するものではなく、公 益社団法人として公平・中立な立場で行うものであり、 手数料もいただきません。

ご支援の手順

- 1 将来の現地生産化に必要な用地・ 立地条件につきできるだけ具体的 にご要望をお寄せ下さい。貴社の 現地生産事業に必要な用地・立地 条件がご不明な場合、申請書の記 入方法等についてご相談に応じま す。
- 2. 申請書による照会事項を工業団地協会メンバーである工業団地管理会社に送付します。また、貴社名を公表せず当協会サイトに照会事項に適した工業団地・工業用地の提案を広く募集することも可能です。一部の地方限定など、貴社のご関心に応じた提案収集も可能です。
- 3. 各工業団地からの提案は貴社に直接返信されるか、貴社名非公開の場合には協会事務局にて集約・整理のうえ貴社に提出いたします。

お申し込み先:

gr@indparks.ru (英語・露語) ohashi@indparks.ru (日本語)

HOW TO BUILD A PLANT IN RUSSIA?

Qualified service for support and structuring of investment projects in Russia

Market Study	Business-plan	Project	Project Suppliers		Industrial cooperation	
IDEA to build a plant	Choosing	g the region B	uilding process	Operation	Sales	
AIP methodological suppor	rt					
at the project structuring :	stage		Professional sei	rvices		
▶ Assessment of capital costs			(turnkey contracting, technical supervision / contract)			
▶ Project feasibility						
▶ Technical recommendations			AIP Russia members			
▶State support			■ Industrial parks and SEZ			
▶ Selection of region / site			■ Design			
▶ Dates of construction			Construction			
▶ Status of land and premises			Asset manageme	ent		
▶ Typical investor errors and ot	hers					

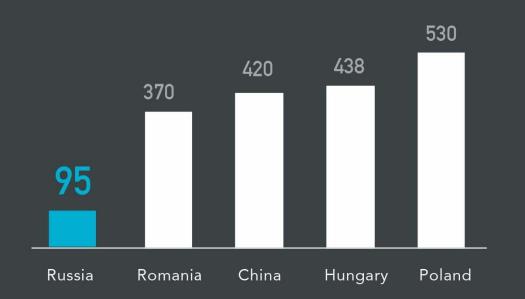
OPERATIONAL COSTS

COMPARISON OF AVERAGE MONTH WAGES, \$

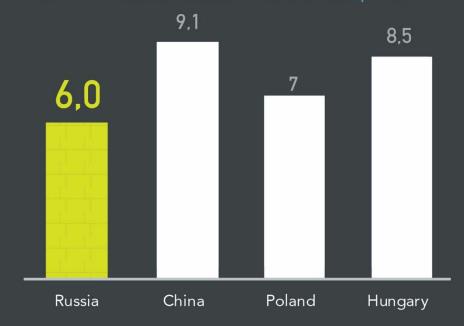




GAS COSTS FOR ENTERPRISES, \$ per 1000 m3



ELECTRICITY COSTS FOR ENTERPRISES, cents per kWh



GOOD NEWS

RESULTS OF THE LAST 7 YEAST DEVELOPMENT

+596 bln₽

investments in

manufacturing

Industrial parks in Russia are professionally operated facilities with hundreds success stories.

Quality is based on the National Standard, controlled by the Association of Industrial Parks of Russia.

«Open doors to Russian regions» is the key expertise of Industrial parks community.

227

166

146

120

101

80

2019

2018

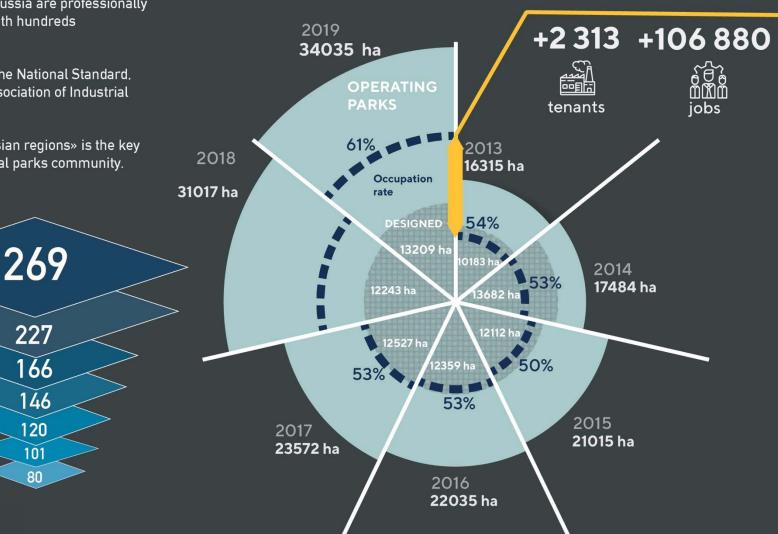
2017

2016

2015

2014

2013

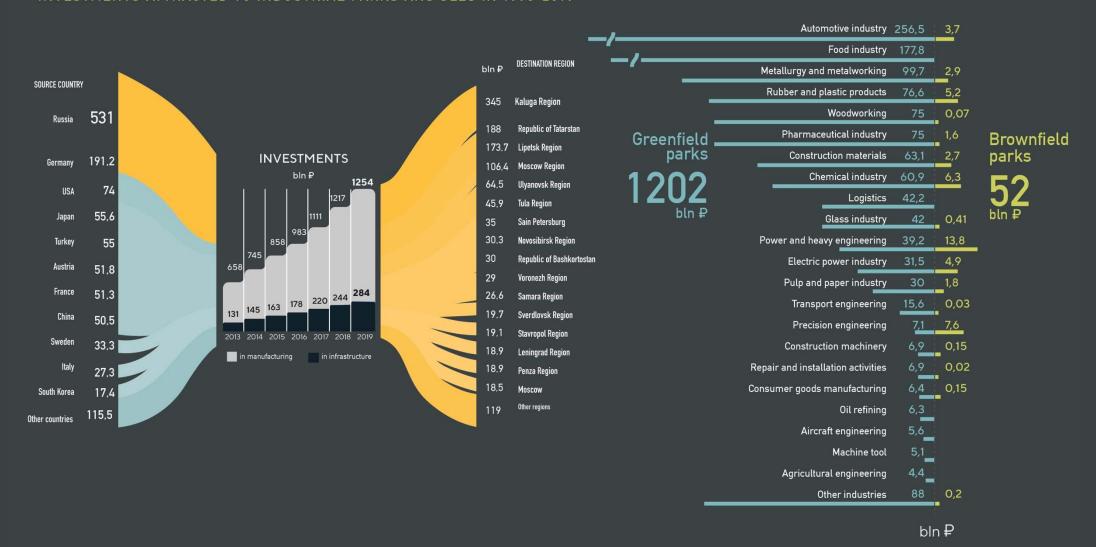


INDUSTRIAL PARKS AND SEZs IN RUSSIA

Solid growth in Russia's inward FDI

INVESTMENTS ATTRACTED TO INDUSTRIAL PARKS ANS SEZS IN 1998-2019

SECTOR BREAK-DOWN OF TENATS IN 1998-2019



THANK YOU FOR YOUR ATTENTION!







Denis ZHURAVSKIY
CEO
+7 917 594 54 76
gr@indparks.ru



Maksim PAZDNIKOV
Cochairman of the Board
+7 926 101 86 54
pm@indparks.ru



Iwao OHASHI
Advisor on Japan and APAC
+7 915 182 33 50a
ohashi@indparks.ru



Yana LELES
Director of International Affairs
+7 925 083 93 80
ly@indparks.ru



USEFUL MATERIALS IN JAPANESE AND ENGLISH

https://indparks.ru/materials/edition/japan2020/



Investor's guide



AIP free service for production site / suppliers / contractors selection



Review of industrial parks and SEZ in Russia