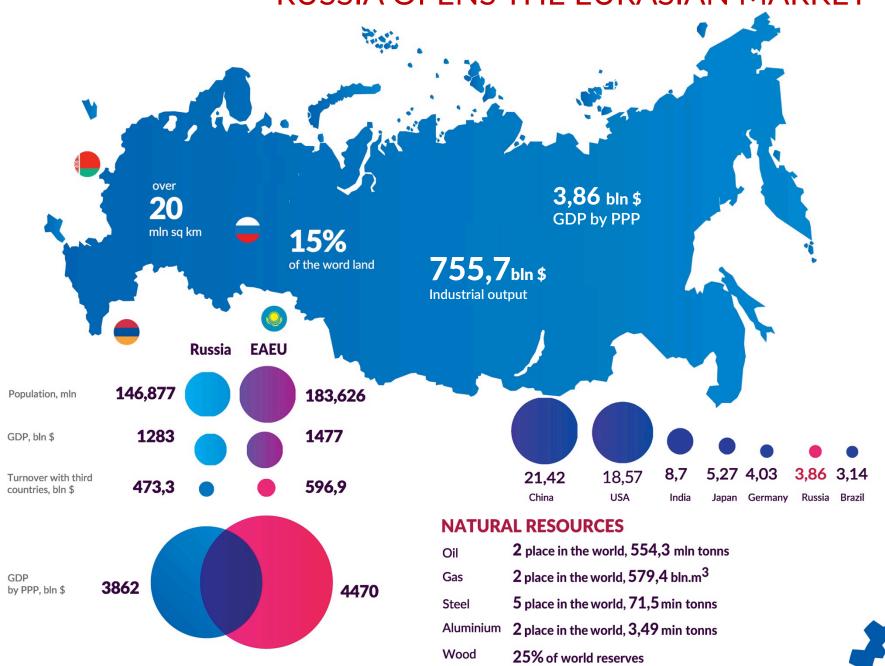


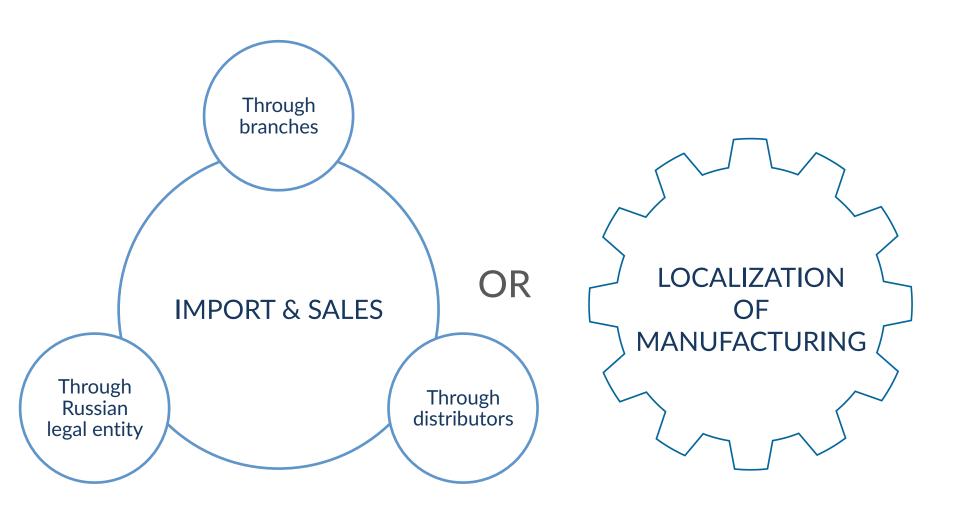
INDUSTRIAL POLICY & TOOLS FOR LOCALIZATION OF MANUFACTURING IN RUSSIA



RUSSIA OPENS THE EURASIAN MARKET



HOW YOU TRADE IN RUSSIA





HOW YOU MAKE IN RUSSIA

JOINT VENTURE

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



OWN PLANT CONSTRUCTION

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

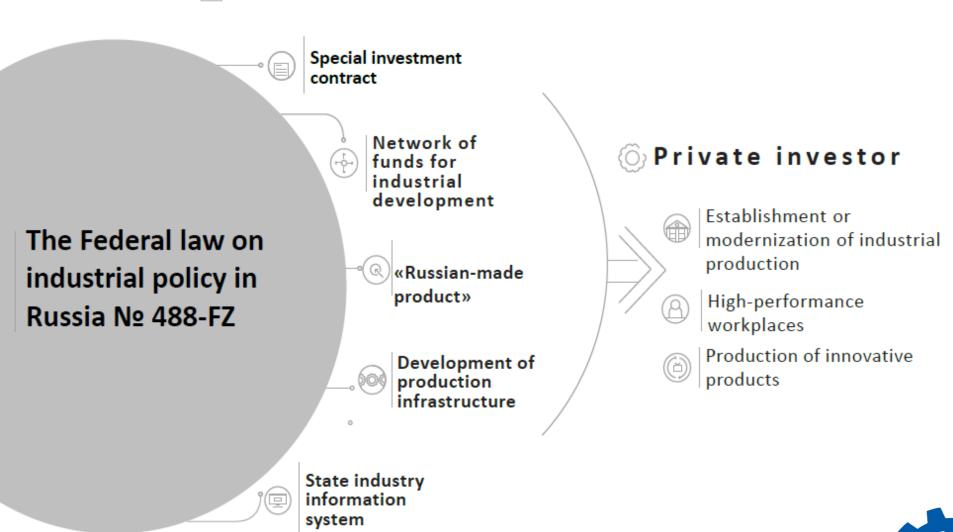
CONTRACT MANUFACTURING

an 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



NEW INDUSTRIAL POLICY

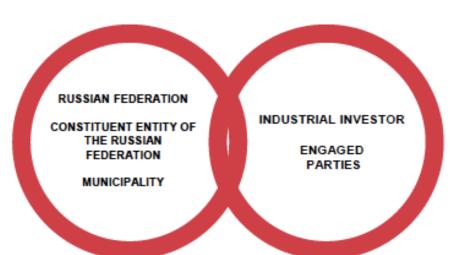
Government



SPIC: A MUTUALLY BENEFICIAL FORMAT OF STATE-BUSINESS COOPERATION

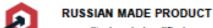
STATE OBLIGATIONS

- stable tax and regulatory business conditions
- special federal and regional incentives for the SPIC parties



INVESTOR'S OBLIGATIONS

- creation/modernization of and mastering industrial production
- investments in the amount of not less than 11 mln €



expedited and simplified procedure of obtaining the status of a Russian manufacturer*

FACILITATED ACCESS TO GOVERNMENT CONTRACTS

opportunity to receive the single product supplier status for products manufactured under the SPIC (participation in state purchase contracts on a non-competitive basis)**

AX BENEFITS

non-deterioration of tax conditions possible reduction of the profit tax rate to 0%

opportunity to reduce the rates of regional and municipal taxes (property tax, land tax, etc. depending on the regional or municipal legislation)

ACCELERATED DEPRECIATION OF FIXED ASSETS

provision of certificates to product purchasers confirming the opportunity to apply accelerated depreciation***

OTHER INCENTIVES (with respect to industry regulations and legislation of a constituent entity of the RF)

a lease contract for a land plot being the state-owned or municipal property without bidding for parties to a SPIC (for the project implementation under a SPIC)**
infrastructural obligations

simplified procedures to participate in subsidies (for example, Resolutions of the RF Government No. 416, No. 417, No. 418, No. 419, No. 420, No. 421 dated 16.05.2016, No. 1432 dated 27.12.2012, No. 496 dated 26.04.2017 and №. 1401 dated 27.12.2012)

ACTIVITY STATUS FOR FEDERAL SPIC CONCLUSION



SIGNED

MAZDA SOLLERS Manufacturing Rus – Primorye Territory Manufacturing of motor vehicle engines for export

CLAAS – Krasnodar Territory Modernization of agricultural machinery plant

DMG MORI AG Group – Ulyanovsk Region' Modernization of the Ulyanovsk machine-tool plant

HMS Livgidromash – Orel Region Localization of manufacturing of pumps for oil refining

Tomskie Technologii Mashinostroeniya – Tomsk Region Manufacturing of domestic blowoff and control valves, electric drives and electric devices

EuroChem-VolgaKaliy – Volgograd Region Mining processing and concentration plant from the Gremyachinskoe field

EuroChem UKK – Perm Territory

Establishment of industrial production: Usolskiy Potash Plant

Mercedes-Benz RUS – Moscow Region Manufacturing of "Mercedes Benz" vehicles

Transneft – Siberia – Tyumen Region

Manufactuirng of equipment for the operation of trunk oil pipeline facilities

Vilo Rus – Moscow Region Localization of manufacturing of pumping equipment

AstraZeneka Industries – Kaluga Region

Manufacturing of pharmaceuticals, which have no analogues in the RF

Sanofi Russia – Orel Region

Manufacturing of pharmaceuticals, which have no analogues in the RF

GEROPHARM – Saint Petersburg

Manufacturing of insulin and organotherapeutic
pharmaceuticals, which have no analogues in the RF

APPROVED

Hamilton Standart-Nauka – Tver Region Manufactuirng of heat-exchange units for environmental and thermocontrol system of Boeing aircraft

VESTAS MANUFACTURING RUS – Ulyanovsk Region Manufacturing of Windmill blades, which have no analogues in the RF

NovaMedica - Kaluga Region

Manufacturing of sterile pharmaceutical products, including those which have no analogues in the RF

BIOCAD – Saint-Petersburg Manufacturing of biological substances and FDFs



SPECIAL INVESTMENT CONTRACT

Mazda-Sollers Case





Leading Russian automotive company

MAZDA SOLLERS Manufacturing Rus

is a 50/50 joint venture of the Mazda Motor Corporation & Sollers Group

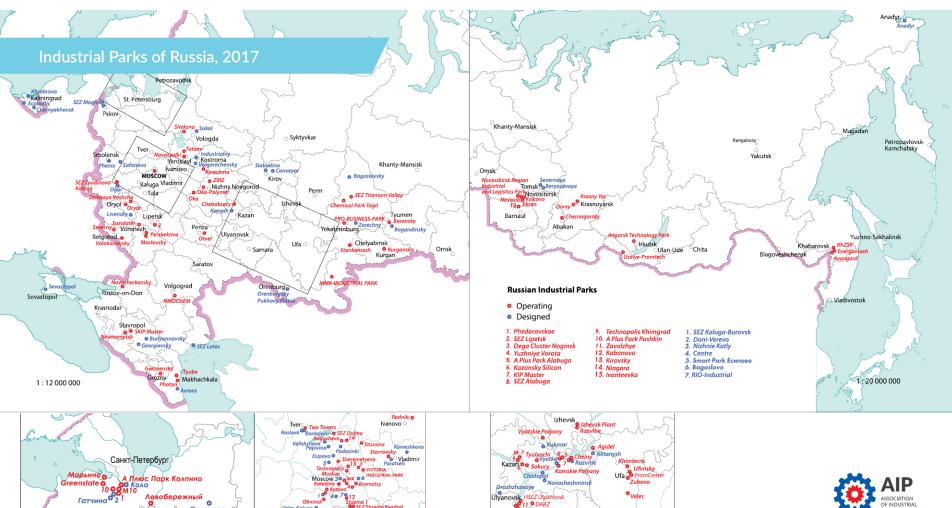
- 1st SPIC in Russia
- Investment over 30 mln USD
- 50,000 engines per year
- 609 new jobs
- Vladivostok / Primorskiy region
- Resident of the Nadezhdinskaya Advanced Special
 Economic Zone (TOR)







WELCOME TO RUSSIA



Санкт-Петербург

Ликалево

Великий Новгород 1:6 000 000

Veles-Kaluga 🌼

i-Park o Grabtsevo Stupino
i-Park Kaluga
Lemminkainen Kaluga-Yug
Sosensky Pervomaysky Tula

Ryazan

1:5000000

Greenstate 0 А ЛАЮС Парк Колпино 10 С Кола 10 С М 10 Левобережный







SETTING UP OF A PLANT

INDUSTRIAL PARKS

GREENFIELD	BROWNFIELD
 engineering updated site for new construction easy to customize infrastructure most appropriate for big and medium size of business a large number of industrial parks in the territory of the Russian Federation tax benefits 	 already existing energy facilities, buildings and infrastructure fast solution for placing machineries and production lines most appropriate for medium and small size of business a large number of industrial parks in the territory of the Russian Federation tax benefit

SPECIAL ECONOMIC ZONES

- established in accordance with Federal low sites
- tax and customs benefits
- special entering process
- reduced rates for real estate, and also rental rates

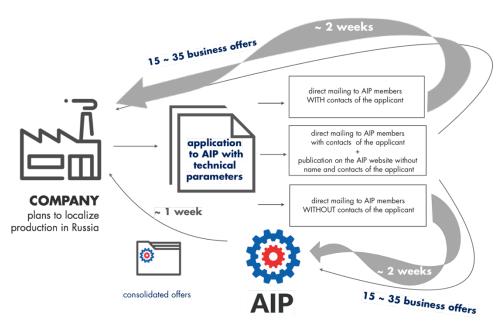
INVESTMENT SITES

all the rest (not defined option with wide variety of opportunities)



SITE SELECTION SERVICES

Service is free of charge for all industrial companies



We provide the service for the preliminary selection of the site:

- free of charge for manufacturing companies from Russia and foreign countries
- objectively (you make your choice on the basis of maximum coverage)
- transparently (you are involved in the process)

YOU ARE WELCOME!

HOW IT WORKS

- 1 You provide us with technical and other parameters for the site
- more details you submit, the more qualitative offers you will get;
- we are happy to advise you on the description of the parameters and provide a form to fill
- 2 we send the request directly to all sites
- **3** industrial parks return with commercial offers

At your choice, we can refer the flow of offers directly to you from the designated geography (for example, the whole of Russia or only the South regions or only Moscow and Moscow region). Also we are ready to consolidate neutrally all proposals and send them to you, so that you can unilaterally contact them at your choice.

In order to start the process you need to answer the following questions:

- 1) Are you agree to send a request with your technical parameters to industrial parks?
- 2) Do you wish to indicate your contacts in the request? And if so, please indicate the contact person, email and phone number.
- 3) Should we mention the name of your company in the request or make it anonymous?
- 4) What kind of audience would you like to cover:
- only AIP members (130 companies from 46 regions)
- AIP members + partners, AIP website visitors and recipients of AIP mailings (~ 4 000 organizations)



SERVICES OF THE ASSOCIATION OF INDUSTRIAL PARKS

SITE SELECTION FOR LOCALIZATION OF PRODUCTION

- Comparative analysis of the regions, based on the objectives of the project
- Comparative analysis of the regions, based on the objectives of the project
- Comparative analysis of the regions, based on the objectives of the project

GR

- Ensuring cooperation with the authorities in accordance with the law
- Assistance in providing state support for investment projects
- Preliminary study of investment agreements
- Providing support to projects in the implementation phase

SPECIAL SECTOR CONSULTING

- Procedures for connecting to the utilities networks in Russia
- Land and land management regulation
- Issues of of industrial construction (permits, approvals, involvement of partners)
- Exchange of experience, best practices
- Attracting international partners to implement projects in Russia



THE ENTIRE LIST

JAPANESE COMPANIES IN RUSSIA

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

AMONG THEM:`







SMC Pneumatic

Industrial-warehouse complex for vacuum technology

Industrial parks Greenstate in the Leningrad region



Yokohama

Factory for the production of automobile tires

SEZ of Lipetsk region



YKK

Manufacture of zippers

Industrial park Degas Cluster Noginsk, Moscow region



FUSO TRUCKS



HITACHI **Construction Machinery Eurasia**

Industrial machinery

Industrial park Raslovo, Tver region



DMG MORI



Bridgestone

Automobile tyres

Industrial park Zavolzhye, Ulyanovsk region



KOMATSU



JAPANESE COMPANIES IN RUSSIAN INDUSTRIAL PARKS

COMPANY NAME	PRODUCT PROFILE	LOCALIZATION (INDUSTRIAL PARK)
OFS Rus VOKK	Fiber optic cable production	IP Maslovskiy, Voronezh region
PSMA Peugeot Citroen Mitsubishi	Automobile manufacturing	IP Raslovo, Kaluga region
SMC Pneumatic	Manufacturing-logistic center for vacuum equipment	IP Greenstate, Leningrad region
Yokohama	Automobile tyres	SEZ Lipezk
ҮКК	Zipper production	IP Dega Noginsk, Moscow region
Arkray	Glucometers and test strips	SEZ Dubna, Moscow region
Daido MetalRus	Mechanical engineering (sliding bearings)	IP ZMZ - Zavolzhskiy, Nizhny Novgorod region
MAZDA Sollers manufacturing Rus	Automobileы and automotive engines	TAD (Territory of advanced development) Nadezhdinskaya
FUSO Trucks Rus	Manufacture of lorries	Kama industrial park "Master", Republic of Tatarstan
SANO Volga	Automotive components for fuel and brake systems	SEZ Togliatti, Samara region
ATSUMITEC Toyota Tsushi Rus	Gear selection mechanisms for manual transmission and automatic transmission for the automotive industry	SEZ Togliatti, Samara region
HI-LEX RUS	Cables for control system and power window cables	SEZ Togliatti, Samara region
HITACHI Construction Machinery	Industrial equipment	IP Raslovo, Kaluga region
SOLLERS ISUZU	Automotive production - Isuzu	IP UAZ, Ulyanovsk region
Takata-Petri	Automotive Safety Systems	IP Zavolzhie, Ulyanovsk region
Bridgestone	Automotive tyres	IP Zavolzhie, Ulyanovsk region
DMG MORI	Machine tool equipment	IP Zavolzhie, Ulyanovsk region
JGC Evergreen	Construction of hydroponic greenhouses with a total area of 10 hectares (1st stage - 2.5 hectares)	IP Avangard, TAD Khabarovsk
KOMATSU MANUFACTURING Rus	excavators and forklifts	IP Novosyolki, Yaroslavl region
TAKEDA FARMACEUTICALS	Pharmaceuticals	IP Novosyolki, Yaroslavl region

THE RUSSIAN DELEGATION TODAY





Denis Zhuravskiy

Executive Director



Maxim Pazdnikov

Cochairman of the Board



Yana Leles

International Affairs Director



Iwao Ohashi

Advisor on Japan and APAC countries



Calin Anton

Chairman of the Industrial construction Committee



THE RUSSIAN DELEGATION TODAY



Industrial park Stupino-1



Shatalin Valeriy

Commercial Director



MLP



Belavin Gleb

Deputy General Director



Noerr



Stefan Weber

Partner, Head of Moscow Office



Corporation for Development of the Stavropol Territory



Abdurakhimov Zaur

CEO





Technopolis Khimgrad



Ayrat Gizzatullin

CEO

THE RUSSIAN DELEGATION TODAY



INDUSTRIAL PARK

Ulyanovsk region Development Corporation

Samara

Industrial Parks



Ksenia NikitinaManager of the Promotion Department



Sergey Evseev CEO



Inchina Anna Director for development



Tebodin Bilfinger



Olga Belova

Head of Consultancy BU



Tatiana Efimova

Business Development manager