

Experience of Italian companies already present in the area

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Macroeconomic parameters of Russia



	2015	2016	2017	2018	2019	2020*	2021*	
GDP								
Nominal GDP (\$ bn)	1,361.4	1,274.8	1,572.9	1,667.2	1,699.3	1,426.5	1,499.3	
Real GDP (% growth)	-1.9	0.2	1.8	2.5	1.3	-5,2	1.3	
Expenditure per GDP (% real change)								
Private consumption	-9.4%	-2.6	3.6	3.3	2.5	-11.4	1.7	
State consumption	-3.6	1.4	2.5	1.3	2.1	-0.8	0.9	
Gross fixed investment	-10	-0.6	5.8	0.9	0.7	-12.0	1.4	
Export of goods and services	3.6	3.2	5.0	5.6	-2.3	-12.1	6.8	
Import of goods and services	-25.0	-4	17.3	2.9	3.0	-31.9	9.3	
Origin of GDP (% real change)								
Agriculture	2.9	3.3	12.9	0.9	0.1	1.5	1.7	
Industry	-2.4	-0.1	0.3	2.2	1.0	-2.0	1.4	
Services	-2.9	-0.6	1.7	2.7	1.7	-7.3	1.2	
Population and income								
Population (mln)	148.0	148.3	148.6	148.8	148.9	149	148.9	
GDP per capita (\$)	23,758	23,659	25,374	27,386	28,216	22,222	28,095	
Unemployment (%)	5.6	5.5	5.2	4.8	4.6	6.6	5.2	
Prices and financial indicators								
RUB- \$ exchange rate	72.88	60.66	57.60	69.47	61.91	77.20	75.40	
RUB-EUR exchange rate	79.70	63.81	68.87	79.46	69.34	84.92	86.34	
Consumer prices (%)	15.5	7.0	3.7	2.9	4.5	4.2	4.8	
Consumer prices (end of period;%)	12.8	5.3	2.5	4.3	3.6	4.5	5.0	

Source: ITA-ICE

Strengths and weaknesses of Russian market



Strengh	<u>ts</u>
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State currency reserves:

\$500 bn

Gold reserves:

\$77 bn

National Welfare Fund (NWF): \$58 bn in

2018 (3.8% of GDP)

World leader in oil & gas reserves and

production

Low public debt:

15% of PII

State liquidity: 16.2%

Weaknesses

Continuous threat of new **US and EU** sanctions

High level of foreign capital outflow: \$18 bn

estimate in 2018

Strong reliance of the Russian economy **on the dollar** (a **process of de-dollarization** of contracts has however begun)

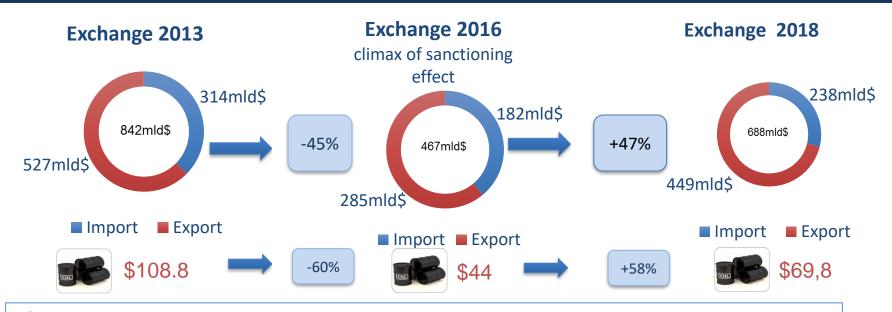
Strong reliance on the energy row materials

Slow transition to a market economy (protectionism)

Setback for **national projects,** conceived in 2018, for a total expenditure of \$ 390 billion in the years 2019-2024 and financed largely by the federal budget

Exchange between Russia and the world: effects of sanctions and countersanctions, ruble devaluation and national bid decrease





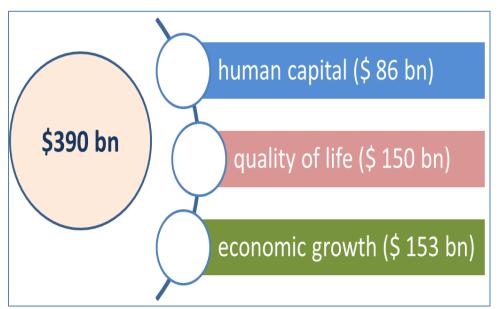
- ✓ Outcomes of USA and UE sanctions introduced from 2014 onwards:
- ✓ Exchange between Russia and the world loses **45% of its value in the first three years (2014-2016).** The most affected countries are the ones that introduced these sanctions
- ✓ China increases its turnover with Russia by 20%.
- ✓ Halving of the ruble value → for Russia, imports are now twice as pricey
- ✓ Introduction of a **new Russian industrial policy** based on **import substitution**
- ✓ Russia's decision to «dedollarize» every foreign trade contract
- ✓ New industrial partnerships with Asian countries (China, Japan, India), within the Russian energy sector, too

National projects - investments of \$ 390 billion by 2024...but after Covid-19 they've been postponed-2030

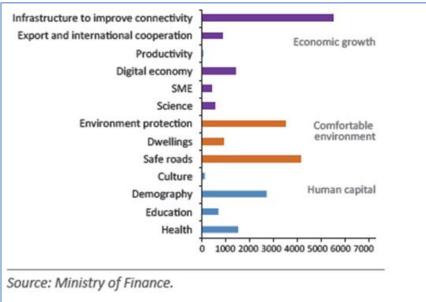


New development goals announced by the RF President in May 2018 have led to the creation of **13 national projects**, which total about **\$ 390 billion**, or **about 3% of GDP** annually) for 2019-2024.

The 13 projects are divided into 3 specific areas and are mostly financed from the federal budget (National Welfare Fund)



National projects and financing (billion rubles)



Following the pandemic crisis, in mid-July 2020 **President Putin** signed a decree that will lead to the reshaping of the National Projects and to extend them until **2030**

Italy and Russia, 60 years of successful collaboration



- ✓ First contracts of **oil and gas** supply during the '50s and '60s (2019 s is the quinquagenary)
- ✓ Fiat cars production in Russia in the '70s amounted to 15 million vehicles
- ✓ Industrial projects, such as Blue Stream between the '90s and early 2000
- ✓ Halving of exchanges in 5 years (2018 vs 2013)
- ✓ After a recovery in 2017-'18, during the first half year 2019 exchange decreases by 4,5%
- ✓ Now Italy is the 5° supplier for Russia and the 7° importer

In 5 years (2018 vs 2013), Italian export in Russia decreases by 26% because of sanctions and countersanctions

Its is remarkable to remember that for Italy, its export represents around **30% of GDP** (500 mld \$) and it is the **only positive contribution** to the national economic growth

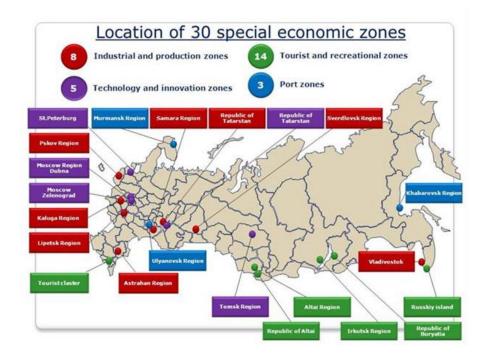
From Made in Italy to Made with Italy in Russia



- ✓ Localization model has to support the export model
- ✓ The localization of production in Russia allows the involvement of all state tenders, some of them otherwise precluded or unfavourable (penalization of 15%)
- ✓ The company that localizes its production in Russia can benefit from access to the Eurasian market (180mln) thank to Eurasian Economic Union (UEE)
- ✓ Significant tax relief for foreign companies that want to localize their production (SPIC – contract of investment and ZES – special economic areas). But not always ...
- ✓ JV is an optimal tool for market penetration:
 - Italians contribute with the know-how and have the possibility to get cut rate credits, compared to the Russian market, in which the cost of money is very high (around 10%)
 - Russians with market
 - Investments and risks sharing







Italian Business in Russia and Eurasian Economic Union (EAEU)

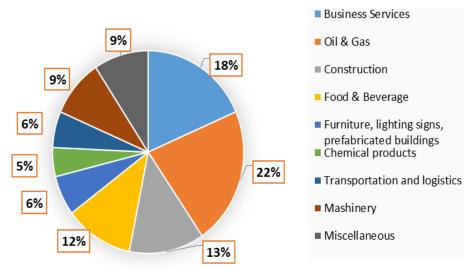


- ✓ Over 90% of Italian companies in Russia are small and medium enterprises (SME)
- ✓ Share of EAEU market in the global turnover of Confindustria Russia members varies between 1 and 10%
- ✓ Italian companies tend to partially localize production in Russia, however they remain strongly dependent from high end products and components imported from EU, which
- ✓ Most companies expressed concerns regarding the growth of the local market
- ✓ In several sectors Italian companies believe that **ambiguity of legislation** in Russia is used to provide competitive advantage to local companies vis-a-vis their foreign competitors

Italian companies still perceive segmentation of markets in regard of EAEU member states.

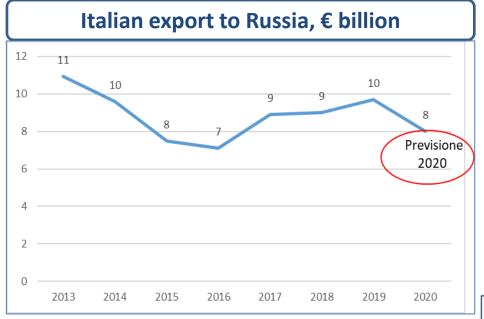
For **Italian SME**, segmentation of markets often makes presence in more than one country of the union **cost-prohibitive**.

Association Members by sector



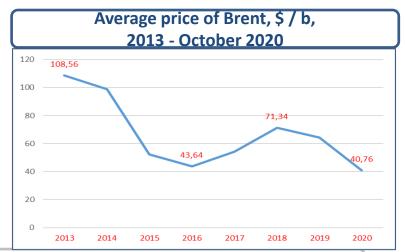
Export and investment - two different parabolic paths



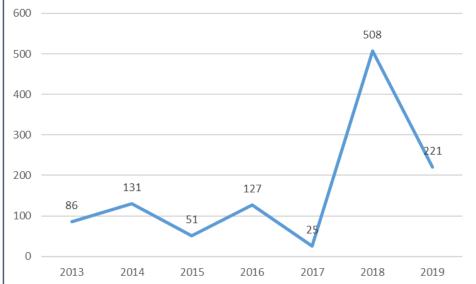


While exports collapsed by over 60% from 2013 to today, Italian investments in Russia in the same period nearly tripled

Italian direct investments in Russia, mln €



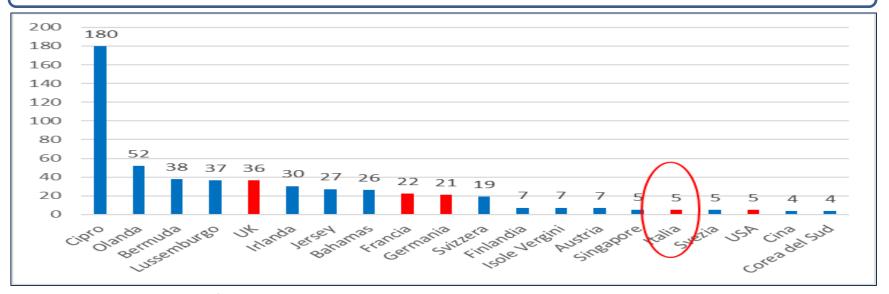
Fonte: Dogane russe, Banca centrale russa, ICE Mosca, US EIA



5.2 billion \$ invested by Italy in Russia to date, not even 1% of global ones





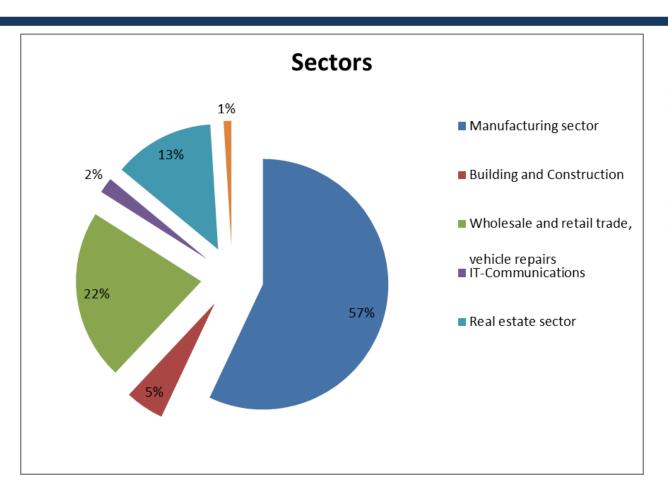


- > 585.8 billion \$ the stock of FDI investments in Russia as of 1-1-2020
- ➤ Europe is one of the main investors in Russia (50%) Major investors are UK, France and Germany
- ➤ Italy's share is **0.8**% of foreign investments (\$ 5.2 billion Italian stock investments)
- By number of FDI projects 2010-2018, Italy ranks 6th, after the USA, Germany, China, France, Japan

Source: ITA-ICE Mosca

Italian Direct Investments in Russia - Sectors





- Moscow, St. Petersburg and Tatarstan - the most attractive regions for investments
- Mechanics and agri-food
 -the two main
 investment sectors

Main Italian investments: Pirelli, Mapei, Barilla, Arneg, Danieli, Marcegaglia, Ferrero, Cremonini Group, Coeclerici, Kerama Marazzi, Enel, Ariston, Candy, Zoppas

Confindustria Russia













Confindustria
Russia is part of
the global system
of Confindustria
(it gathers 95% of
Italian companies)

Confindustria
Russia promotes
the new
production
philosophy
Made in
Russia

Confindustria
Russia was
founded in 2015
and gathers 300
Italian companies
that work on the
Russian market.



In 4 years of activity
Confindustria
Russia has signed
60 agreements of collaborations





















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