"International business strategies"

Lecture 2

Market entry modes for international business

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Key points

- Discuss how firms analyze foreign markets
- •Outline the process by which firms choose their mode of entry into a foreign market
- •Characterize modes of entry, discuss their advantages and disadvantages



Foreign Market Analysis

Assess alternative markets

Evaluate the respective costs, benefits, and risks of entering each

Select those that hold the most potential for entry or expansion



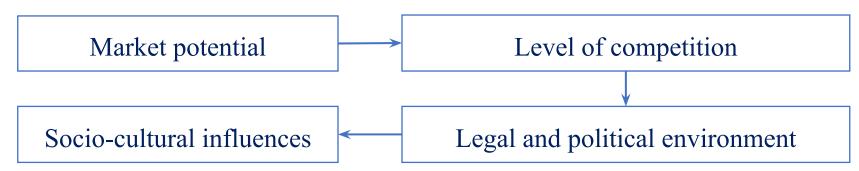
(1/3) Assess New Market Opportunities

Factors

- Product-market dimensions
- Major product-market differences
- Structural characteristics of national market
- Competitor analysis

- Potential target markets
- Relevant trends
- Explanation of change
- Success factors
- Strategic options

Steps





(2/3) Evaluate the respective costs, benefits, and risks of entering each

- Costs: Direct costs and opportunity costs
- Benefits: Expected sales and profits from the markets. Lower acquisition and manufacturing costs, foreclosing of markets to competitors, competitive advantage, access to new technology, and the opportunity to achieve synergy with other operations.
- Risks: Risk of exchange rate fluctuation, additional operating complexity, direct financial losses



(3/3) Choose a Mode of Entry

Select those that hold the most potential for entry or expansion

ENTRY STRATEGIES Exporting Foreign Production Ownership

Decision Factors: Ownership advantages Location advantages Internalization advantages Other factors Need for control Resource availability Global strategy Exporting International Licensing International Franchising Specialized Modes Foreign Direct Investment



1. Exporting

Motivations

Proactive

Reactive

Advantages & Disadvantages

- ☐ Relatively low financial exposure
- ☐ Permit gradual market entry
- ☐ Acquire knowledge about local market
- ☐ Avoid restrictions on foreign investment

- Vulnerability to tariffs and NTBs
- Logistical complexities
- Potential conflicts with distributors

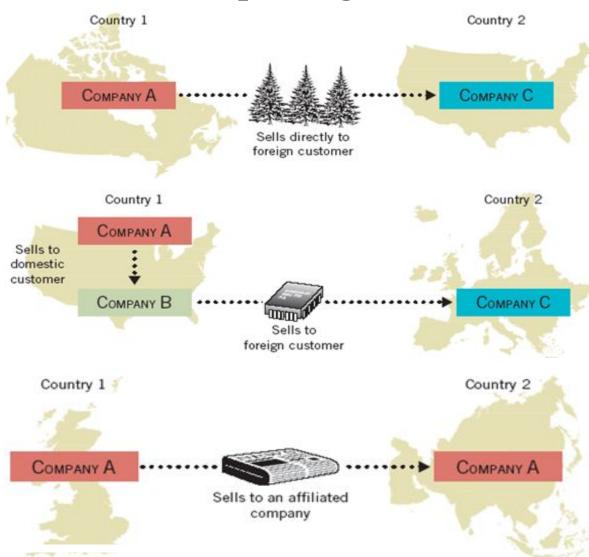


Forms of Exporting

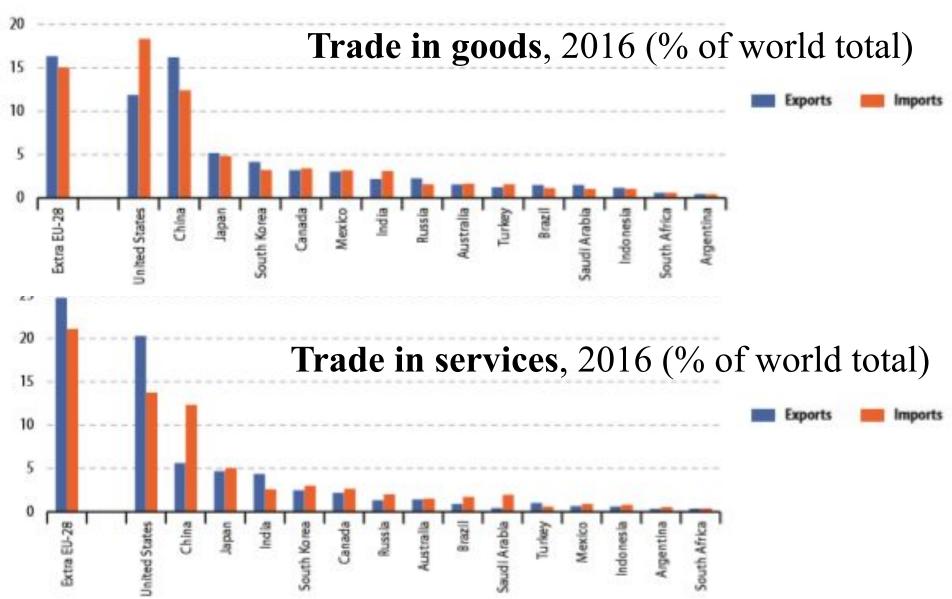
Direct exporting

Indirect exporting

Intracorporate transfers

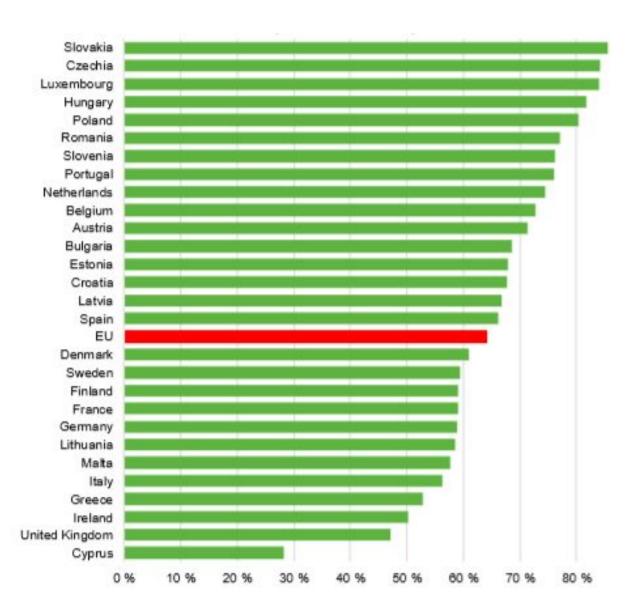






Share of intra-EU exports, 2018 (based on trade value)

- ✓ In 2018, the 28 EU Member States exported a total of €5 474 bn of goods, of which 64% (€3 518 bn) were destined for another Member State of the EU (intra-EU trade).
- ✓ Intra-EU exports prevail in all Member States apart from Cyprus and the United Kingdom

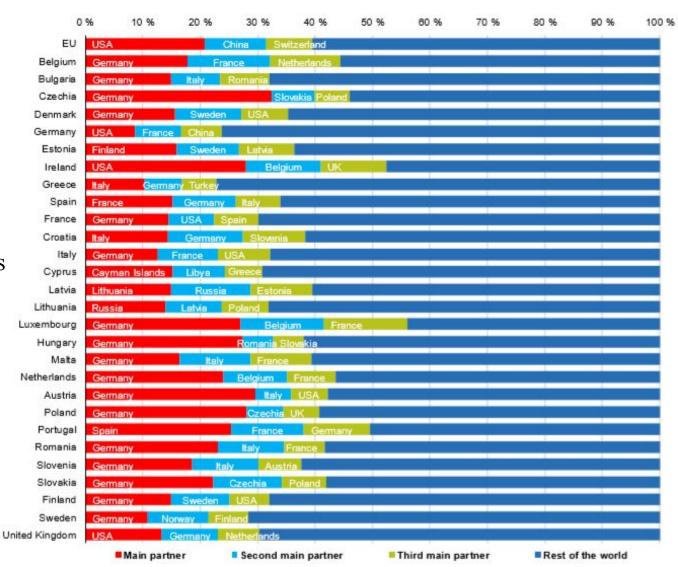




Exports of goods of EU: top 3 partners, 2018 (based on trade value)

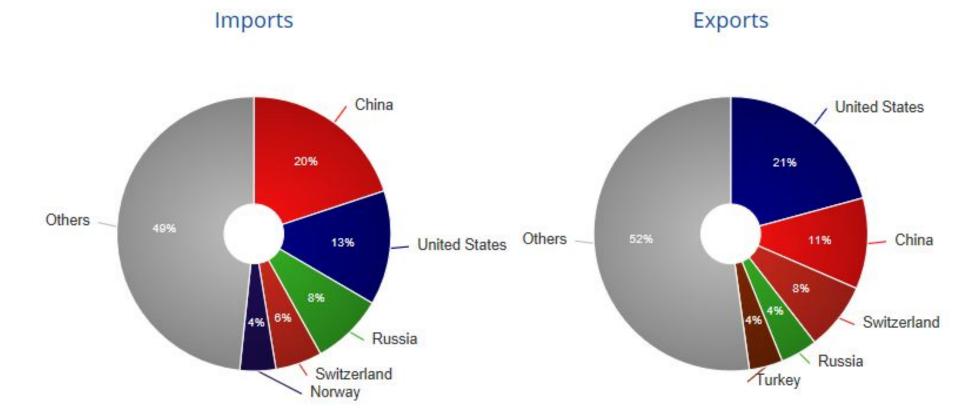
- ✓ In almost all EU, *the main partner* for exports

 of goods was *another member* of the EU
- Germany is the main export destination for a majority of Member
 States



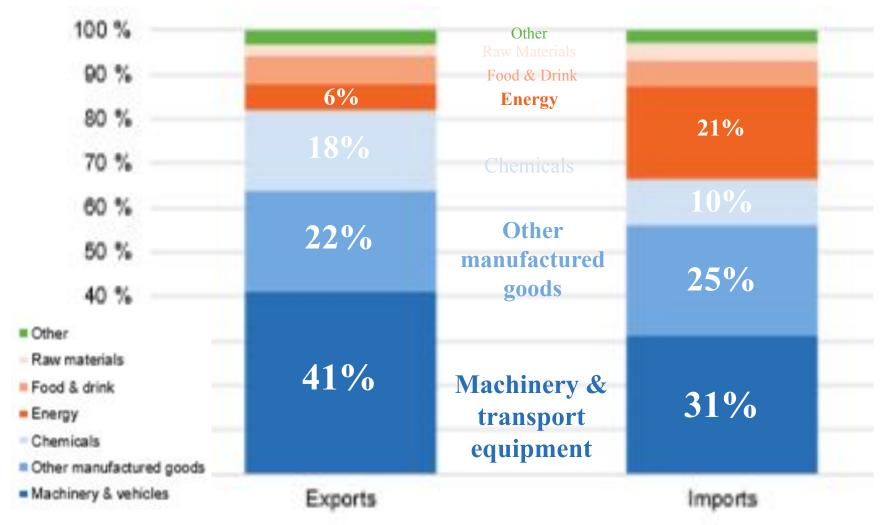


International trade in goods in 2018: EU Trade in goods by top 5 partners (in %)



Extra-EU trade by product group, 2018

(share of each product group in total extra-EU export and imports, based on trade value)



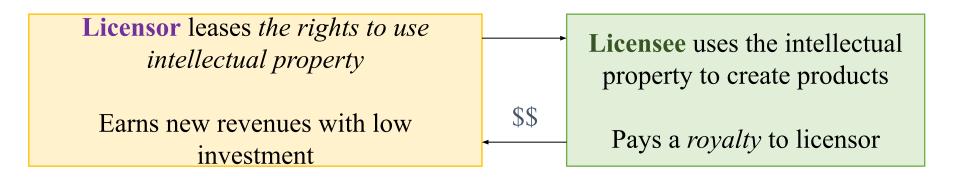


Did you know

- ... the EU imported 568 tons of human and animal hair for use in making wigs, of which over 50% from Nigeria?
- ... Spain exported 19 500 tons of roasted almonds and pistachios to 81 countries in the world?
- ... the EU imported 2 345 grand pianos from Japan, of which 724 were dispatched to Germany?
- ... the United States accounted for 74 % of the EU's total imports of peanut butter, that is close to 7000 tons?
- ... the EU exported retail sale dog and cat food worth over €1.3 billion to the world, the three top destinations being Russia (15.3%), Japan (12.8%) and Switzerland (12.0%)?



2. Licensing



Advantages & Disadvantages

- Low financial risks
 Low-cost way to assess market potential
 Avoid tariffs, NTBs, restrictions on foreign investment
- ☐ Licensee provides knowledge of local markets

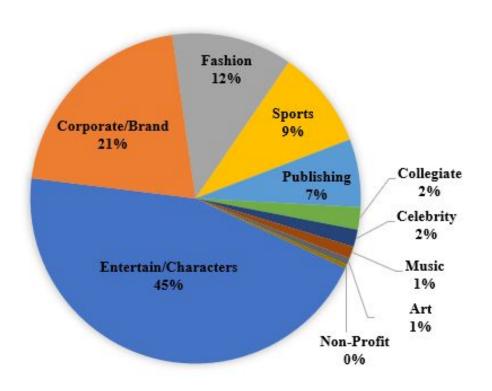
- Limited market opportunities/profits
- Dependence on licensee
- Potential conflicts with licensee
- Possibility of creating future competitor



Global Licensing

Licensable properties come from *a variety of sources*.

The definitions of various property types are *not always clear* and they often overlap. Although every licensing program is unique, different areas of the licensing business have specific patterns in terms of how they are organized and how business is done



Estimated Global Licensing Revenues – 2016

Source: https://www.licensing.org



Global Licensing

PROMOTION & SERVICES (IMPS)

\$1.1B (PRIVATE)

Top 10 Global Licensors, 2017 (\$ Bln)

Rank	Ranking Company	Retail Sales
1	The Walt Disney Company	53
2	Meredith Corporation	23.2
3	PVH Corp.	18 (E)
4	Universal Brand Development	7.3
5	Hasbro	7.1
6	Iconix Brand Group	7
7	Warner Bros. Consumer Products	7
8	Major League Baseball	5.5 (E)
9	Nickelodeon	5.5
10	Authentic Brands Group	5.3

Top licensed property in 2017: **The Smurfs**

The brand **partnered with:**

Haribo for *candy*, **Danone** for *dairy*, **Schleich** and **Funko** for *figurines*,

Brand Loyalty for *loyalty programs*,

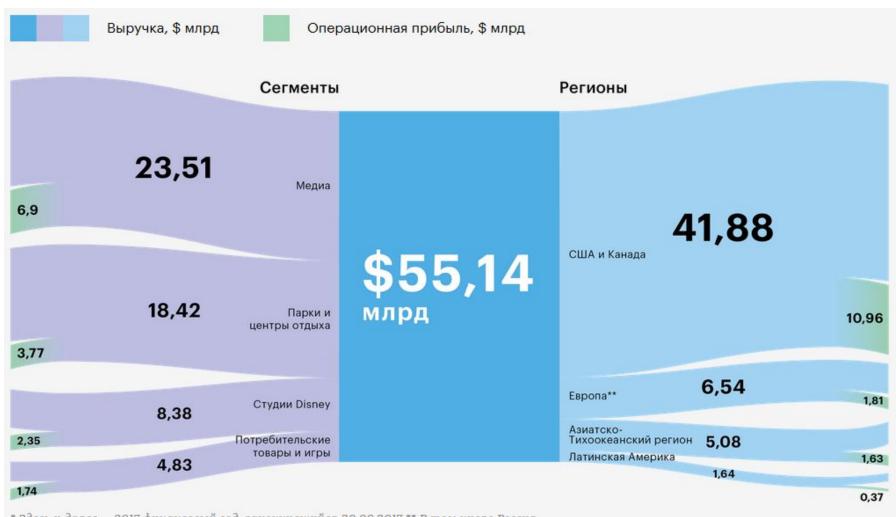
Ferrero for Kinder Eggs, Sony for the film "Smurfs: The Lost Village", Millennium Entertainment International for a Smurf-themed stage show; Ubisoft for "Smurfs Epic Run", Flash Man for "The Smurf Village" video game.

Top retail partners:

Walmart in Central America, Ahold in Czechia, Lidl in Europe and North America, Total in Germany, Mega Image in Romania, Dansk Supermarked in Denmark, BP and The Warehouse Company in New Zealand, Système U in France, Plus in The Netherlands, Auchan in China



Global Licensing: The Walt Disney Company



Здесь и далее — 2017 финансовый год, закончившийся 30.09.2017 ** В том числе Россия





Global Licensing



95 in Top 150 Global Licensors \$ 280 M (2017)

Included in the list of **TOP 150 Global licensors 2015**, a *first time ever* when the *Russian brand* successfully launched a number of products in different categories in the EMEA

International licensing company and studio

- ✓ Creates the hit 3-D animated family show, Masha and the Bear, and manages the global distribution and promotion of so named brand
- Has direct relationships with such major content distribution companies as Netflix, Google, Corus, NBCUniversal, Sony Pictures, Viacom18, RAI, France TV, TVE, Televisa, and SBT
- ✓ Partners (licensing and merchandising consumer products in various categories) with global market leaders, such as Simba Dickie Group, Ferrero, Spin Master, Hachette (Little, Brown and Company), Penguin Random House, Clementoni, etc.

Won the Kidscreen Awards (the cartoon world's Oscars) for best animation (2015)

TOP-3 most favorite children's brand in Europe (2017)

"Antartica is probably the only place we don't air. Even viewers in North Africa know us"

120 countries have already broadcast Masha and the Bear, and the series official YouTube channel is among the **top 10 most subscribed** in the world

\$1.5 million a month from advertising on YouTube Another large portion of the project's revenues comes from *licensed merchandising*, such as food products, stationery, toys and other products

Masha + *Kasha* episode: **1.5 bln views** on YouTube, **17th most watched** YouTube video of all time, most views of any non-musical or Russian-language video

2 spin-offs: *Masha's Tales* (2012) – the viewer to the world of Russian folk fairy tales – and *Masha's Spooky Stories* (2014) – "scary" but funny and instructive stories



3. Franchising

A franchise is *a type of license* that a party (franchisee) acquires to allow them to have access to a business's (the franchiser) proprietary knowledge, processes and trademarks in order to allow the party to sell a product or provide a service under the business's name. In exchange for gaining the franchise, the franchisee usually pays the franchisor initial *start-up* and *annual fees*.

Is Buying A Franchise Wise?

- Low financial risks
- Low-cost way to assess market potential
- Avoid tariffs, NTBs, restrictions on foreign investment
- Maintain more control than with licensing
- ☐ Franchisee provides knowledge of local market

- Limited market opportunities/profits
- Dependence on franchisee
- Potential conflicts with franchisee
- Possibility of creating future competitor

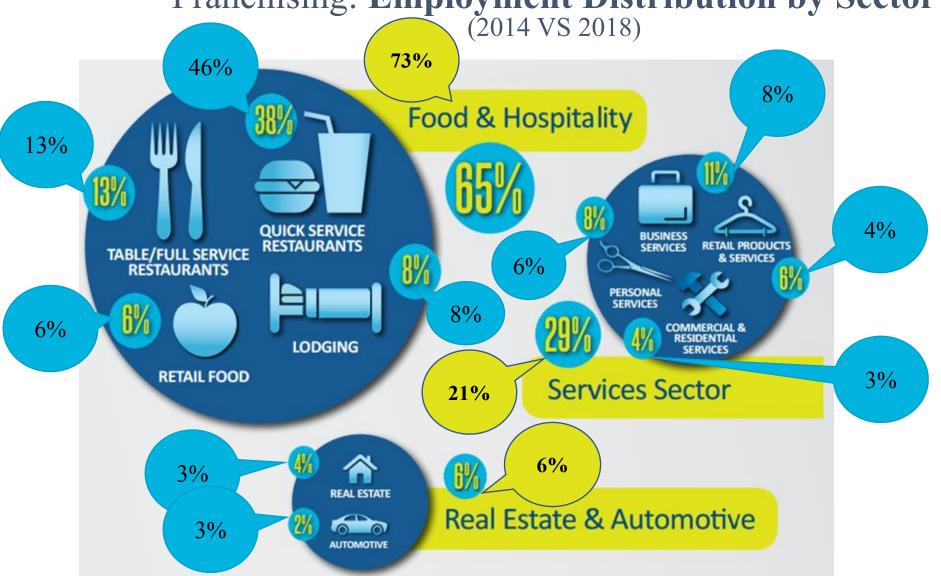


FRANCHISE BUSINESSES CREATE JOBS FASTER THAN OTHER BUSINESSES





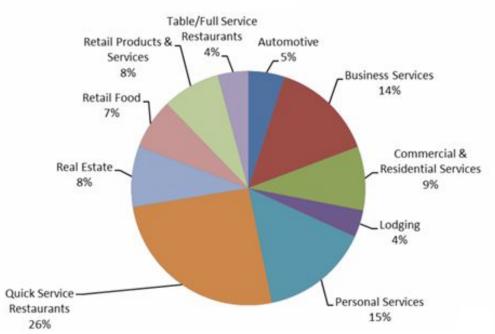
Franchising: Employment Distribution by Sector



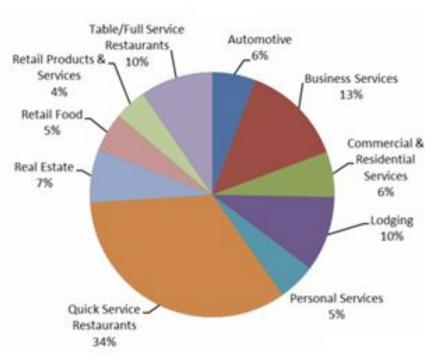


Franchising

Establishments Distribution by Sector



Output Distribution by Sector





Franchising

Top 10 Global Franchises for 2015

1	Anytime Fitness
2	7-Eleven
3	Subway
4	Pizza Hut
5	Auntie Anne's Hand-Rolled Soft Pretzels
6	KFC
7	McDonald's
8	GNC
9	Circle K
10	Papa John's











Top 10 Global Franchises for 2018

1	McDonald's
2	7-Eleven
3	KFC
4	Pizza Hut
5	Subway
6	Kumon Math & Reading Centers
7	RE/MAX LLC
8	Dairy Queen
9	Dunkin'
10	Baskin-Robbins















Top 500 European Franchises - Ranking

Top 10 Global Franchises in Europe

RANK	FRANCHISE NAME	COUNTRY	INDUSTRY
1	<u>7-Eleven</u>	USA	Retail
2	SUBWAY	USA	Food
3	McDonald's	USA	Food
4	<u>Kumon</u>	Japan	Education
5	<u>KFC</u>	USA	Food
6	Pizza Hut	USA	Food
7	Burger King	USA	Food
8	Domino's Pizza	USA	Food
9	<u>Spar</u>	Netherlands	Food
10	Dunkin' Donuts	USA	Food

Top 10 European Franchises in Europe

RANK	FRANCHISE NAME	COUNTRY	INDUSTRY
9	<u>Spar</u>	Netherlands	Food
24	Benetton Group	Italy	Retail
25	<u>Bata</u>	Czechia	Retail
26	LCF Clubs	UK	Children's
31	<u>Etam</u>	France	Retail
32	<u>Dia</u>	Spain	Food
34	<u>Point S</u>	France	Automotive
36	<u>Europear</u>	France	Automotive
38	<u>Sport 2000</u>	France	Retail
41	The Body Shop	UK	Health & Beauty
43	<u>BayWa</u>	Germany	Retail
45	<u>Swarovski</u>	Austria	Retail
46	Ad-Autodienst	Germany	Automotive
47	<u>Mango</u>	Spain	Retail
48	<u>Intermarché</u>	France	Food
50	<u>Fotoprix</u>	Spain	Photo, Frame, Art



Franchise Opportunities in Russia

Most popular among buyers of franchises trademarks

RBC annual rating of the most dynamically developing franchises in Russia (based on Rospatent data, 2017)

Место	Торговая марка	Число заключенных контрактов в 2017 году
1 📵	1C	698
▲ 2 ⓑ	«Додо Пицца»	128
3 🗿	«Гемотест»	101
4	«Бегемот»	96
A 5 📵	«Чебаркульская птица»	87
6	«220 вольт»	66
7	«Сибирская заправка»	49
8	Автосервис «Вилгуд»	47
▼ 9 🔞	«Хеликс»	45
10	«Национальный кредит»	41

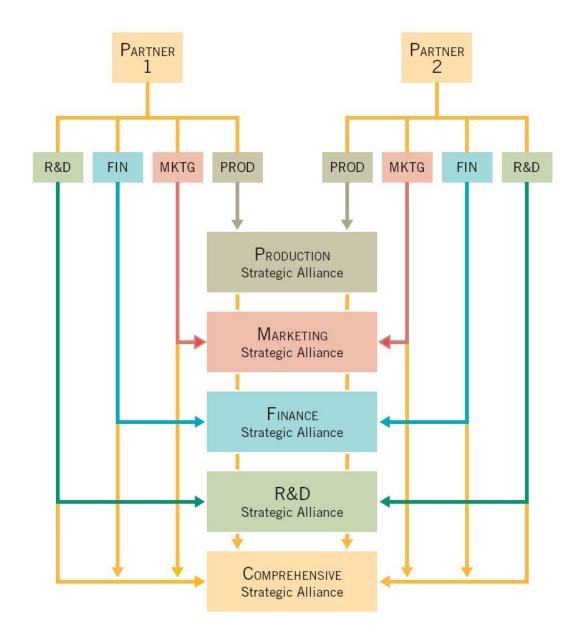


4. Strategic Alliances

- A **strategic alliance** is a business arrangement whereby two or more firms choose to cooperate for their mutual benefit
- A **joint venture** (**JV**) is a special type of strategic alliance in which two or more firms join together to create a new business entity that is legally separate and distinct from its parents



The Scope of Strategic Alliances





Approaches to Joint Management

Shared management agreements

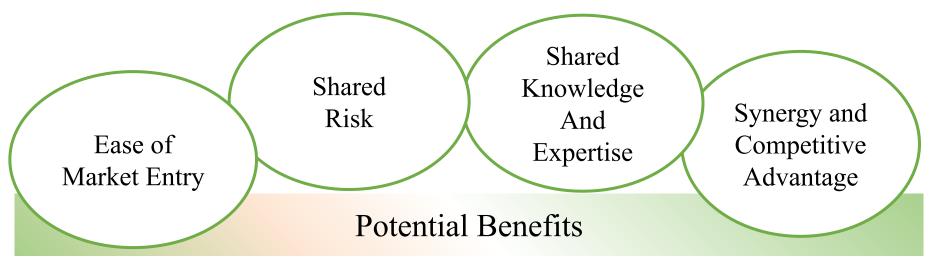
Each partner fully and actively participates in managing the alliance

Assigned arrangements

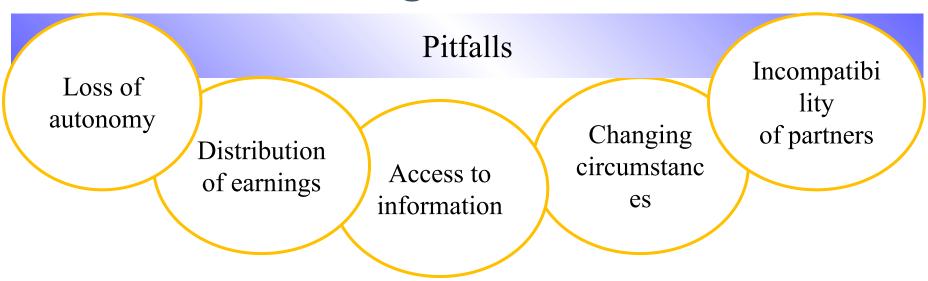
One partner assumes primary responsibility for the operations of the strategic alliance

Delegated arrangements

The partners agree not to get involved in ongoing operations and so delegate management control to the executives of the joint venture itself



Strategic Alliances





5. Specialized Entry Modes

Contract manufacturing

Management contract

Turnkey project

Advantages

- Low financial risks
- Minimize resources devoted to manufacturing
- Focus firm's resources on other elements of the value chain

Disadvantages

- Reduced control (may affect quality, delivery schedules, etc.)
- Reduce learning potential
- Potential public relations problems

Advantages

- Focus firm's resources on its area of contracts
- Minimal financial exposure

Disadvantages

- Potential returns limited by contract expertise
- May unintentionally transfer proprietary knowledge and techniques to contractee

Advantages

- Focus firm's resources on its area of expertise
- Avoid all long-term operational risks

Disadvantages

- Financial risks (Cost overruns)
- Construction risks (Delays and Problems with suppliers)





CM is used in situations when *one company arranges for another company* in a different country *to manufacture its products*; this is also known as **international subcontracting.** The company provides the manufacturer with all the specifications, and, if applicable, also the materials required for the production process.

Many *industries* use this process, especially the *aerospace*, *defense*, *computer*, *semiconductor*, *energy*, *me dical*, *food manufacturing*, *personal care*, *packaging*, *and automotive fields*.

In the *semiconductor industry*, this practice is called the **foundry model**.

Contract manufacturing

■ Index of the contract

Parties

Preamble

Clauses

- 1. Appointment
- 2. Orders
- 3. Obligations of the Manufacturer
- 4. Inspection & testing
- 5. Delivery terms
- 6. Rejection of products
- 7. Warranty and indemnity
- 8. Prices and payment terms
- Variations of products

- 10. Intellectual Property
- 11. Confidentiality
- 12. Termination
- 13. Subcontracting
- 14. Force Majeure
- 15. Resolution of disagreement
- 16. Applicable law and competent jurisdiction
- 17. Language

Signatures Annexes





6. Foreign Direct Investment

Methods for FDI

Building new facilities (the greenfield strategy)

Participating in a joint venture

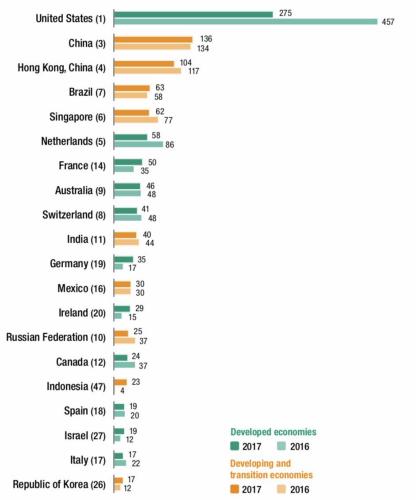
Buying existing assets in a foreign country (acquisition strategy)

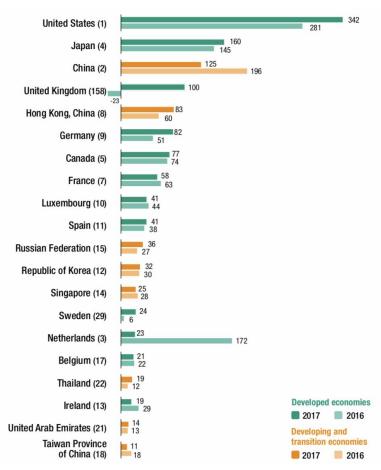
Advantages & Disadvantages

- ☐ High profit potential
- ☐ Maintain control over operations
- ☐ Acquire knowledge of local market
- ☐ Avoid tariffs and NTBs

- High financial and managerial investments
- Higher exposure to political risk
- Vulnerability to restrictions on foreign investment
- Greater managerial complexity

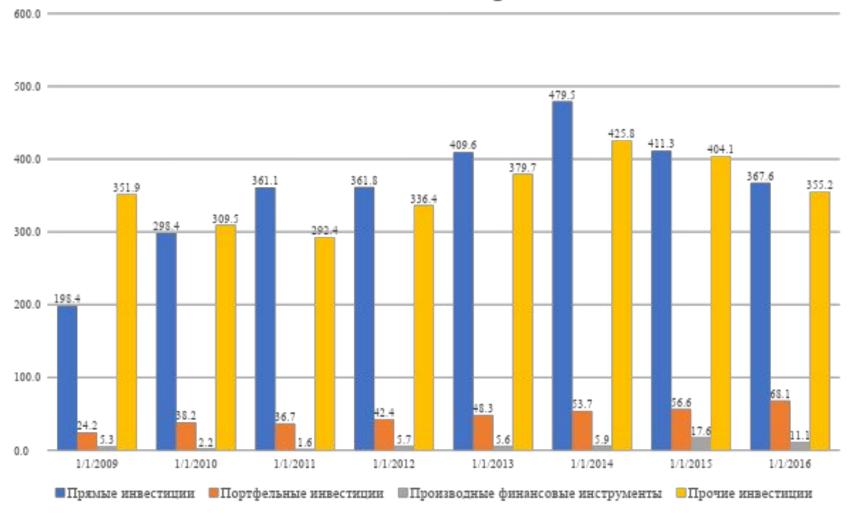
FDI <u>inflows</u>: top 20 host economies, FDI <u>outflows</u>: top 20 host economies, **2016 and 2017** (billions of dollars) **2016 and 2017** (billions of dollars)





FI: Key figures on Russian

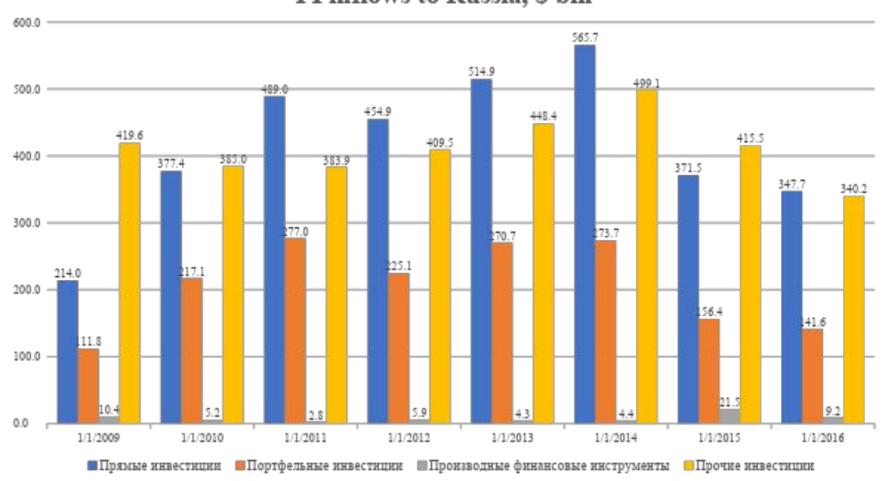
FI outflows: Russia investing abroad, \$ bln



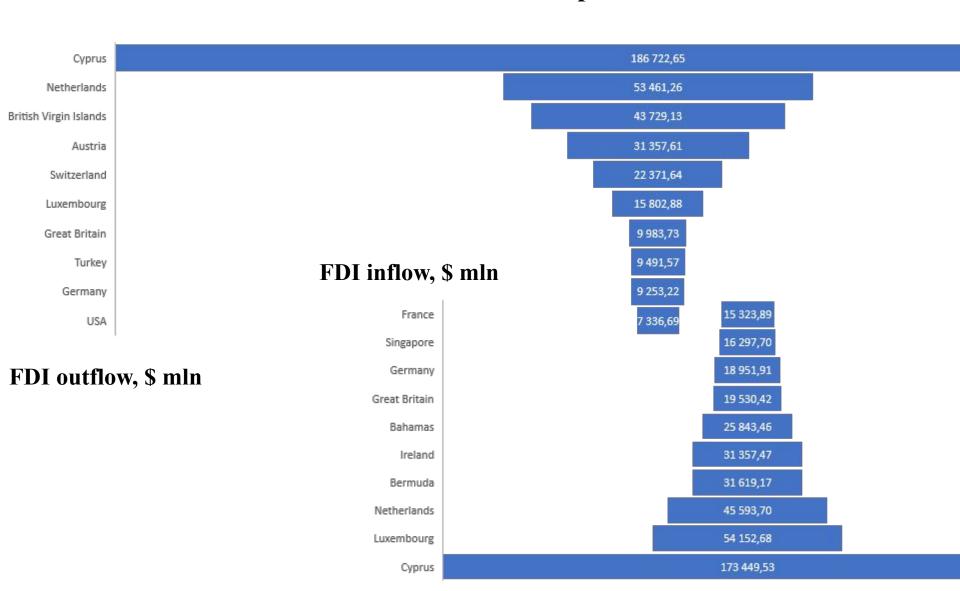


FI: Key figures on Russian

FI inflows to Russia, \$ bln



Russia's main investment partners in 2018





What are the main incentives to attract foreign investment in Russia?

In recent years, the Russian government has been actively promoting investments in certain fields of the Russian economy and specific territories, irrespective of whether the investments are of domestic or foreign origin.

The most noteworthy government efforts in this regard include:

- ✓ The Skolkovo Innovation Center, a flagship project of the government, sometimes also referred to as the Russian "Silicon Valley", aimed at promoting research and development activities in the fields of energy efficiency, strategic computer technologies, biomedicine, nuclear and space technologies;
- ✓ Special Economic Zones ("SEZs") designed to attract investments into priority sectors of the Russian economy (such as innovative technologies, ports and recreational complexes);
- ✓ **Territory Development Zones** ("TEZs") aimed at boosting the development of certain territories; and
- ✓ Advanced Development Territories ("ADTs") aimed at incentivizing investment into more depressed regions, such as the Russian Far East and Eastern Siberia.



Among other things, foreign investors may enjoy certain benefits ...

- Recently introduced concept of **special investment contracts** ("SPICs"). Under SPICs, a private investor undertakes to create, modernize or operate a production facility in Russia, while the Russian federal (or regional) government assumes the obligation to provide a private investor with certain benefits (e.g., a stable and preferential tax regime) to facilitate product manufacturing. SPICs are concluded for a maximum term of 10 years and have been visible in the pharmaceuticals, chemicals, health care, machinery, light industry and electronics.
- Regional investment projects ("RIPs"). Participants in RIPs undertake to invest in the production of goods within a certain territory, and in turn are granted a number of tax benefits. Initially, RIPs were designed to promote investments in the economies of the Russian Far East and Eastern Siberia, but investors can now implement RIPs in any region of Russia.
- Public-private partnership ("PPP") mechanisms. Until recently, the only PPP mechanism available at the federal level was the concession agreement. The concession model implies that ownership title to a facility remains with the public partner. This drawback limited the possibility for implementing internationally recognized PPP models and hindered the broad expansion of concession agreements in Russia, forcing Russian regions to develop their own more sophisticated PPP legislation. To resolve this situation, on 1 January 2016, new PPP legislation entered into force, establishing the general legal framework for PPP projects at the federal level and, among other things, allowing the transfer of a facility's ownership title to a private partner. This opens opportunities for private investors to employ a variety of models in structuring PPP projects, which were previously not available.

