

Latvia-Canada Economic Cooperation

Deputy Prime Minister, Minister for Economics Arvils Ašeradens

3 November 2016, Riga



CURRENT RELATIONS







- Anniversary of diplomatic relations
- Strategic partnership and military cooperation
- Economic cooperation

... shares common values and standards!



HIDDEN CANADIAN PRESENCE IN LATVIA











SECURITY IN REGION: THE NEW REALITY



Canadian-led NATO forces in Latvia





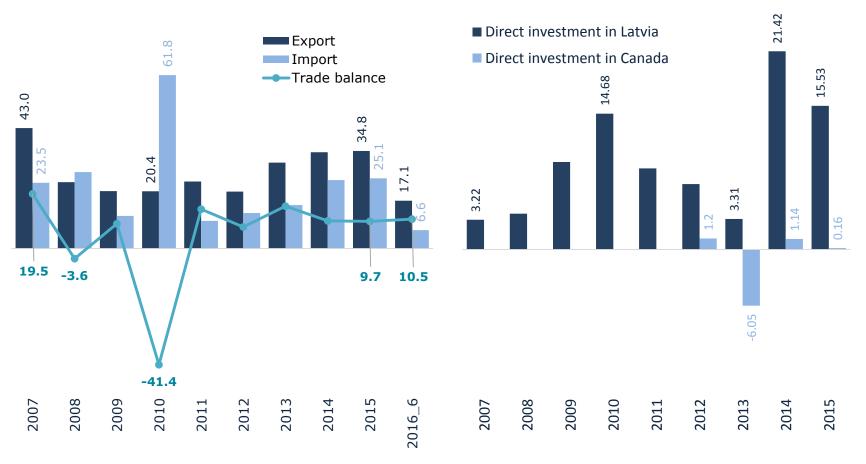




BILATERAL TRADE AND INVESTMENTS

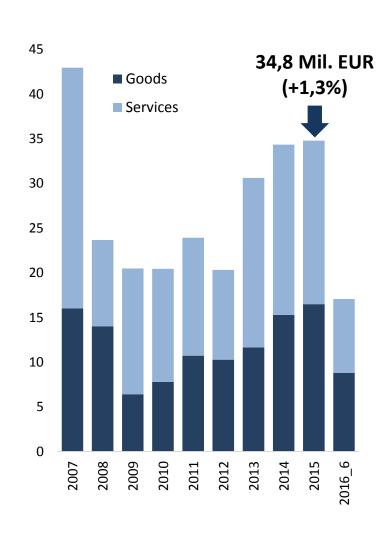
(MIL, EUR)

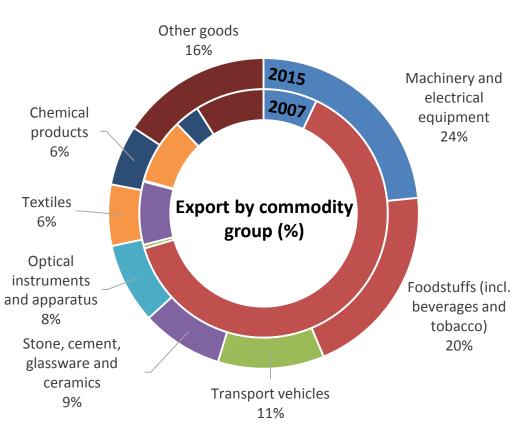
Bilateral economic cooperation is **modest** (41th major partner by trade turnover), having a great potential for future cooperation





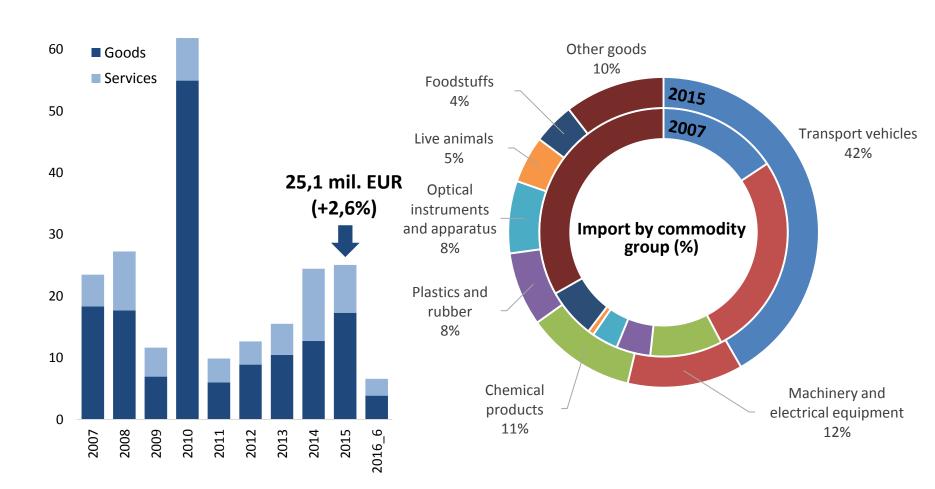
EXPORT TO CANADA





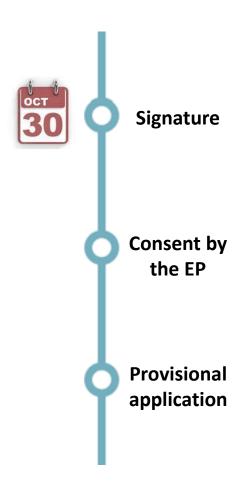


IMPORT FROM CANADA





EU-CANADA CETA: WHAT IS AGREEMENT ABOUT?



- Ending customs duties
- Letting businesses bid for public contracts
- Stepping-up regulatory cooperation
- Protecting innovators & traditional products
- Streamlining trade in services
- Promoting and protecting investment
- Protecting democracy, consumers and environment



JOINT STUDY: POTENTIAL GAINS FROM CETA

Potential gains for Can	ada Potential gains for the EU
 Annual increase of about 0.8 9 GDP (or \$12 billion) Almost half of the gains from the liberalisation of services About 1/3 from full tariff eliming About 20% from the reduction non-tariff barriers Canadian exports to the EU to increase by about 20% 	 (or \$17 billion) About half of the gains from the liberalisation of services About 25% from full tariff elimination About 25% from the reduction of non-tariff barriers



AREAS OF POTENTIAL COOPERATION



Investments



Transport and logistics



ICT, machinery and equipment



Professional, scientific and technical services

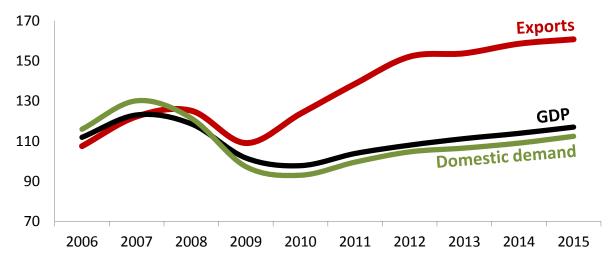


Education services

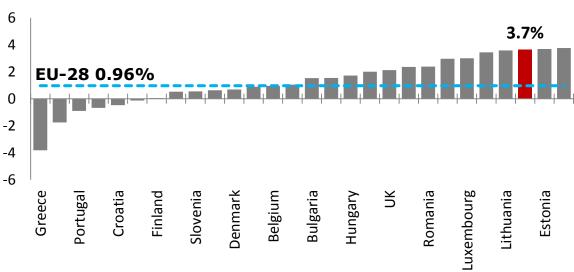


GROWTH OF THE ECONOMY

Dynamics of GDP, 2005 = 100

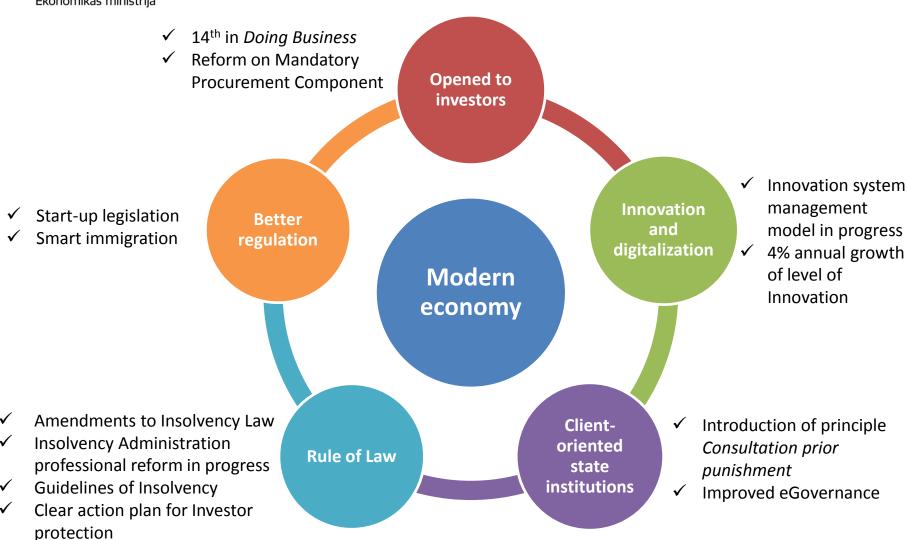


Average GDP growth 2011-2015 (YoY, %)





MODERN ECONOMY: KEY TO SUCCESS

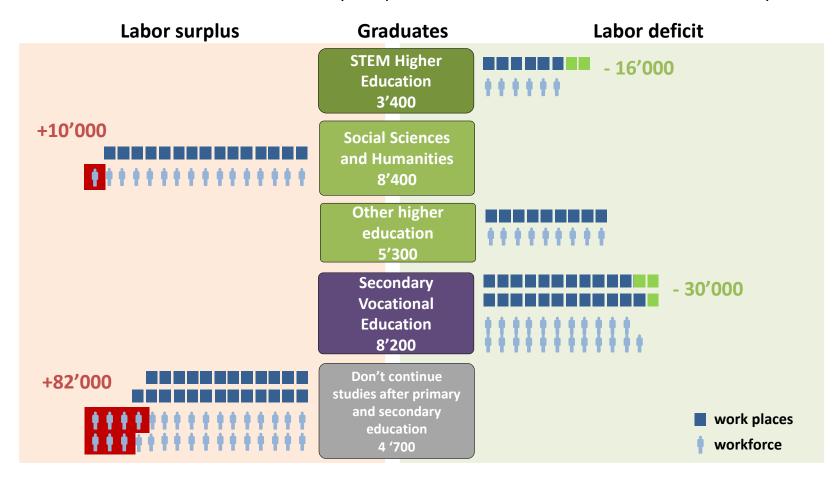




STRATEGY FOR REDUCING LABOR MARKET DISPROPORTIONS

Objective:

- Stop preparing a low-skilled, low-paid employees by the education system
- Reduce the number of low-skilled workers
- Provide internationally competitive workforce for main sectors of the economy





RAPIDLY GROWING ICT SECTOR



ICT - one of the strategic sectors for investment attraction

Highly competitive IT infrastructure:

- ✓ ranks 9th globally by average measured connection speed (13 Mbps)
- ✓ ranks 4th in terms of high broadband (>25 Mbps) connectivity

Rapid SSC Sector growth (average annual growth +34%)

Ranks 18th globally and is leading SSC destination in the Baltics according to the AT Kearney Global Service Location Index 2016

International presence













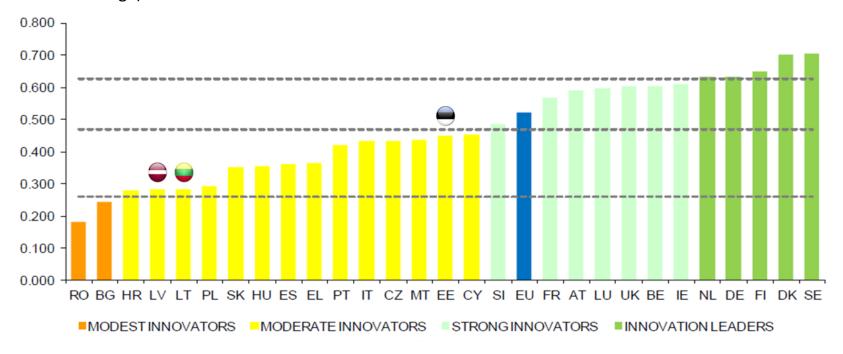


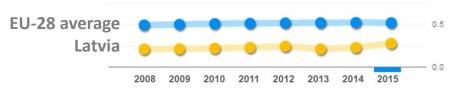


Ekonomikas ministrija

EUROPEAN INNOVATION SCOREBOARD 2016

- Latvia has become **the fastest growing innovator** with 4% average annual growth rate (43% in 2008 to 54% in 2015) in period 2008-2015 comparing to EU average (0.74%)
- Latvia **joined group of Moderate Innovators** (innovation performance between 50% and 90% of the EU average)







Average annual growth rate – 4%

Average annual growth rate – 0,74%



STATE SUPPORT FOR START-UPS



Access to finance



Tax support



Support for attracting highskilled workforce



Smart immigration

Law to support start-up activities

Latvia – No 1 startup-up destination in the Baltic region



SUSTAINABLE AND WELL CONNECTED ENERGY MARKET



Liberalization of electricity market:

interconnections to NordBalt, Nord Pool Spot

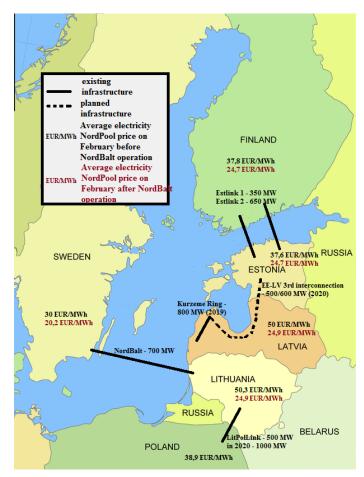


Single Baltic natural gas market in progress



Excellent performance in sustainability indicators:

- √ 38,7% renewable energy
- ✓ GHG per capita emissions –
 3rd lowest in the FU
- ✓ CO₂ per capita emissions lowest in the EU



193.5 mln

72.3 purchase of research and innovative equipment)

31.5 Technology Transfer System and Innovation Vouchers

Implementation of new products into production

4.8 Innovation Motivation Program

24.9 Support for training of employees

EU FUNDS ACTIVITIES
FOR FACILITATION OF
ENTREPRENEURSHIP
AND ENERGY EFFICIENCY
IN 2014-2020
764,15 mln*

237.1 mln

COMPETITIVENESS OF SMEs

Access to Finance (guarantees, loans)

46.4 mln 51.8 International Competitiveness

Business Incubators 27.9 mln

24.8 mln

Development of Industrial Zones and Premises

Venture Capital

Clusters

65 mln

> 6.2 mln

15 mln

Technology Accelerator

333.55 mln

> ENERGY EFFICIENCY

Energy Efficiency in Industrial Buildings

trial Buildings mln

Energy Efficiency in Residential Buildings

Energy Efficiency in Public Buildings

Centralized Heating Systems 53.2 mln

32.55

150

mln

97.8

mln

Funding might change and funding is in EUR.

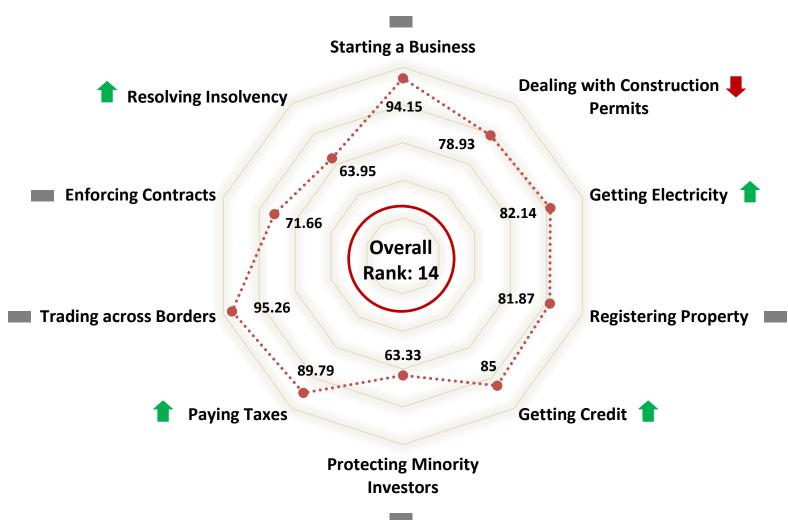








DOING BUSINESS 2017





LATVIA'S SUCCESS STORIES



- Bitfury attracted 54 mil. EUR
- Airdog attracted 3.5 mil. EUR
- Infogr.am attracted 2,8 mil. EUR 3.



























BLUESHØCKBIKE





mintos



















Ekonomikas ministrija

Thank you!

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