CONDITIONS FOR FARMING AND AGRICULTURAL ENTREPRENEURIAL ACTIVITIES IN SLOVAKIA



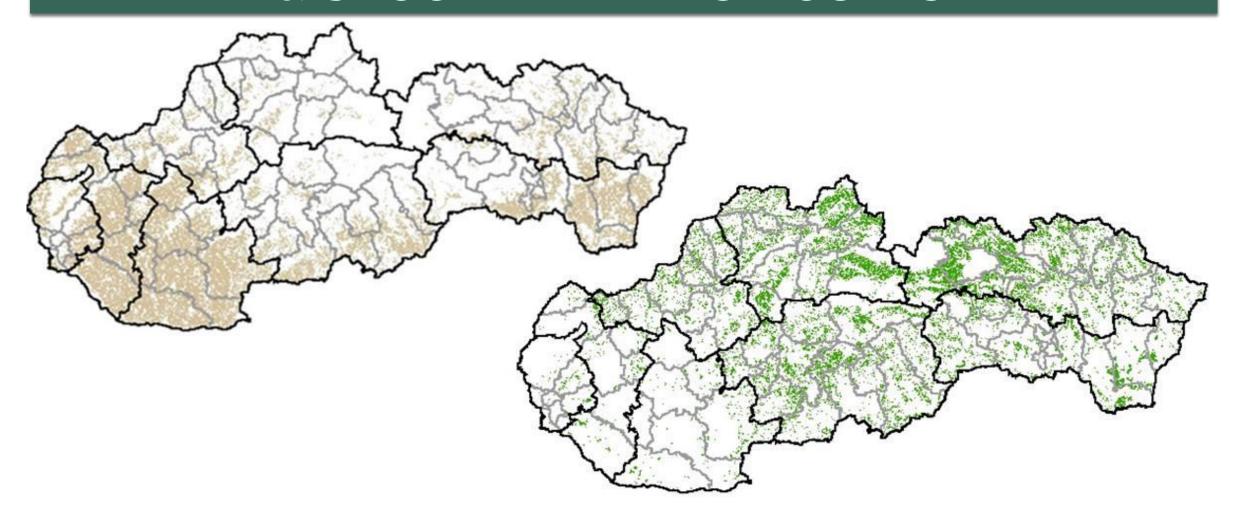
ERASMUS+



GENERAL INFORMATION

- •area of 49 000 km² 48% is agricultural land, 40% is covered by forests
- •roughly 71% arable farmland and 28% permanent grassland
- •total population of about 5.5 million, more than half live in rural areas
- •farming sector is characterised by large farm holdings the average farm size is 77.5 hectares, relative to the EU average of 14.4 ha
- •high level of mountain and forest coverage 65% of agricultural land classified as affected by natural constraints limiting its production potential, and 16% of agricultural land is classified under Natura 2000

PRIMARY & SECONDARY ARGRICULTURAL LAND



STRENGHTS

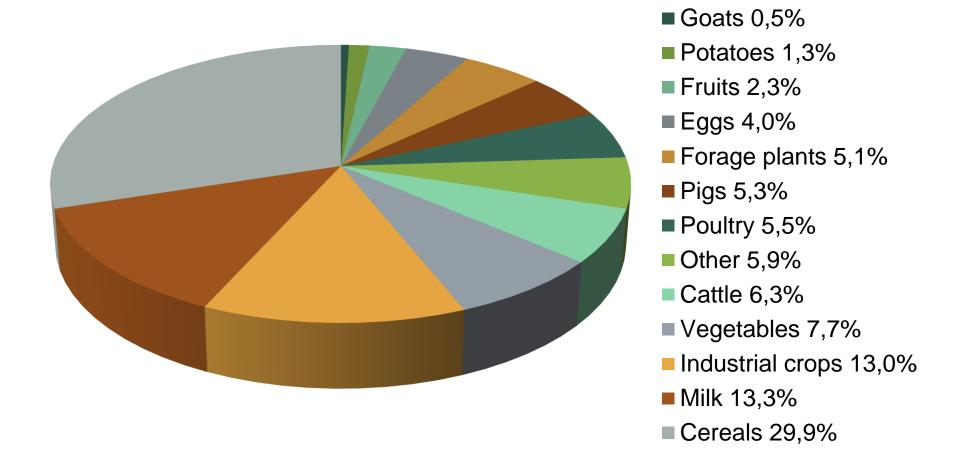


- Rich diversity and availability of natural resources
- Good quality and safety of the food commodities
- The diversity of the local, regional and traditional food (sheep cheese).
- Animal production dominates
- The southern part of Slovakia is known for its rich farmland, growing: rye, wheat, corn, potatoes, grains, fruits and sunflowers
- The biggest share of total foodproduction is dairy production (18%) meat production (17%) and brewing (8%)



STRENGHTS VERY DIVERSIFIED PRODUCTION

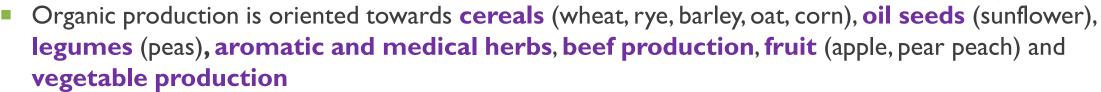




STRENGHTS ORGANIC PRODUCTION



- Organic way of production from the 90s of the 20th century
- Rapid development in domestic organic farming since entering EU
- There are more than 350 organic farmers and 50 organic food producers



 More than 90% of organic production are oriented towards export markets to western European countries



ORGANIC PRODUCTION IS ORIENTED TOWARDS



STRENGHTS CAP



 The Common Agricultural Policy (CAP) is Europe's answer to the need for a decent standard of living for farmers and agricultural workers and a stable, varied and safe food supply.

The CAP has helped to:



- modernize more than 1 500 agricultural holdings
- create 780 jobs, plus nearly 300 seasonal jobs
- more than 6 500 holdings received compensatory support for farming in less-favoured areas

STRENGHTS MARKS OF QUALITY

- SK QUALITY MARK
- Domestic products are labeled by the SK mark to support them in the competition
- SK GOLD QUALITY MARK
- Marks the products of extra quality
- ZNAČKA KVALITY

 OUALITY FOOD



- EU ORGANIC LOGO
- Helps consumers choose food produced in a sustainable way



Protected Designation of Origin Protected Geographical Indication Traditional Speciality





18 registered products such as "Oravsky korbacik", "Slovenska parenica" and "Skalicky trdelnik"









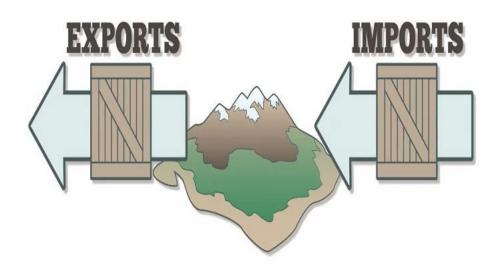






- Sharp decline of the food security
 - In 1994 the food security in Slovak Republic was secured on the level of 87 %
 - In 2012 dropped onto 45-47 % as the consequence of the open market
- In the pork meat and milk production was noticed the lowest farm gate prices
- There is significant increase of negative trade balance of agricultural commodities

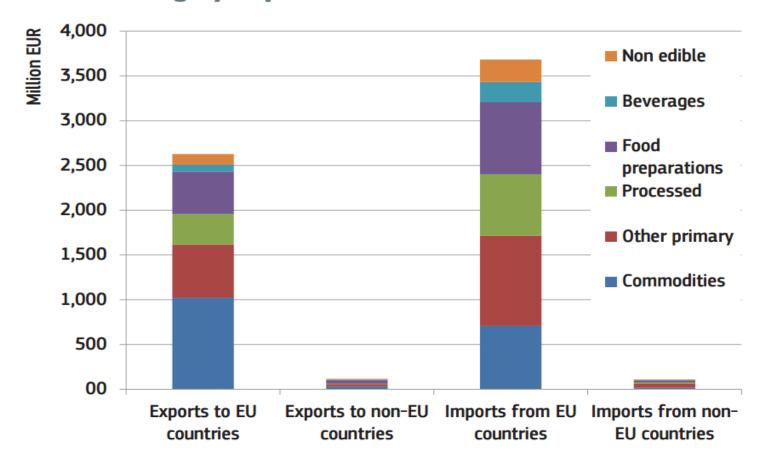
import > export







Agricultural trade with other EU Member States is highly important for Slovakia (2014 data)



WEAKNESSES RUSSIAN BAN



The prolongation of the Russian ban on the EU agricultural imports - an immediate problem in the fruit and vegetables sector - a high dependence on the Russian market



OTHER WEAKNESSES



- High interest rates and limited access of farmers to the credits
- High input prices, low farm gate prices and high insolvency
- **Low profitability**, lower performance, particularly in animal production
- Stagnant production farm system characterized by old and outdated buildings and equipment
- Lack of interest and investment for opportunities of increasing value in the food processing
- Young people moving from the countryside in some areas creates an unfavourable demographic structure



OPPORTUNITIES CAP



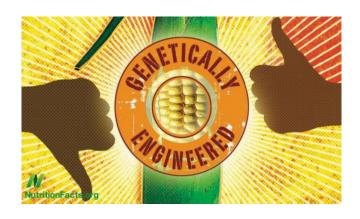
- 2014-2020, Slovakia EUR 1.56 billion from EU funds for rural areas
- 2014-2020 Rural Development Programme for Slovakia:
 - Improving competitiveness of the agricultural sector (investments in 1 250 farms and 400 food enterprises)
 - Preserving ecosystems and an efficient use of natural resources (20% to protect biodiversity of land, soil and water resources)
 - Creation of 2 000 jobs through investments in enterprises, infrastructure and human resources

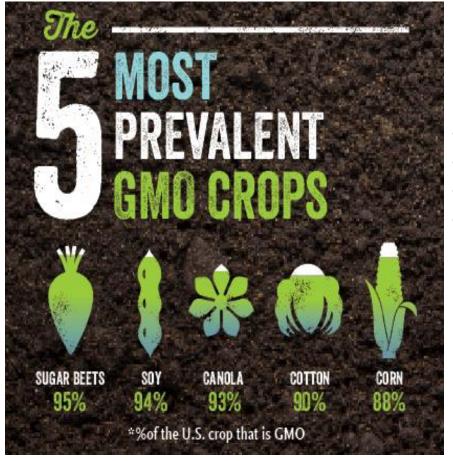
OPPORTUNITIES



Organics versus GMOs

- Possible environmental risks
- Collateral damage
- Failure to yield
- No long term testing
- Allergies



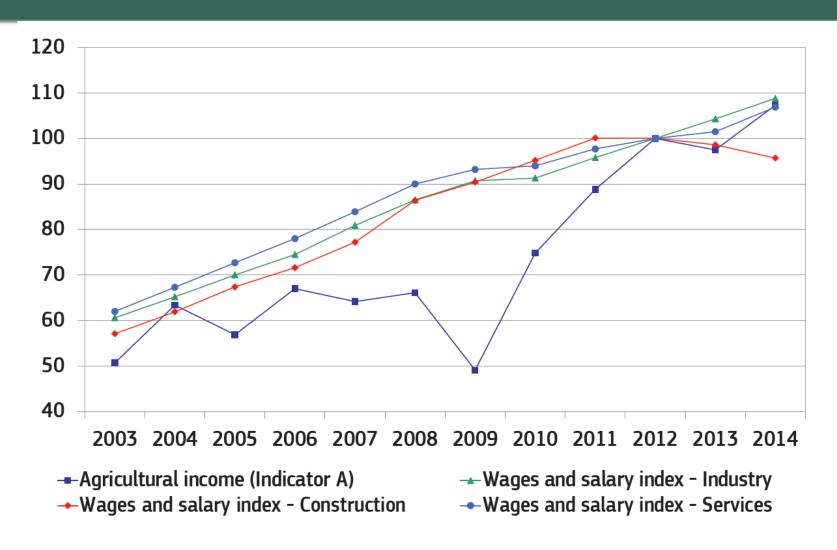




- Better food quality and taste
- Fewer animal health problems
- More efficient production of food
- More benefits in the foods themselves



EVOLUTION OF FARMER INCOME IN SLOVAKIA



THREATS



- The expectation for Slovak agriculture and food industry is to produce high – quality products, unfortunately we process only 65% of domestic production
- Continual decline of agricultural labour makes Slovakia one with the lowest share of agricultural workers in the total number of employees. (Only 8.1% of Slovak farmers are under 35 years old)



THREATS



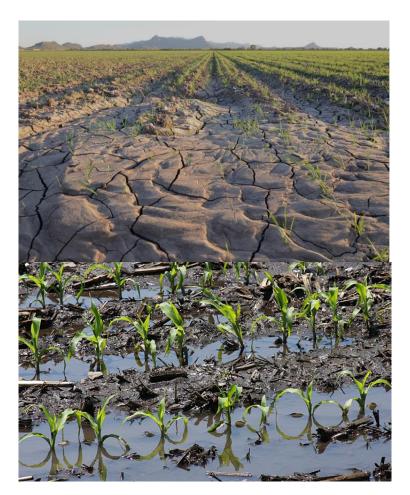
- In Denmark the direct payments are achieving 70% of farmers' income. In the EU farmers' income in average form direct payments is achieving 31%, while in new EU member's states, including Slovakia just 19%.
- The Russian market was the second most important market for EU agrifood exports after the US, with an export share of 10%.



THREATS



- Agriculture has to comply with the European regulations and law.
- Slovak efficiency of agricultural sectors is sensitive to outside environment.
- One of the threats of Slovak agriculture is also funding. Nowadays not many investors are interested in farms and rather choose industry.
- Vulnerability of some rural areas and agriculture systems connected with the extreme weather changes.





THE END

THANK YOU FOR YOUR ATTENTION