## MANUMIX Interreg Europe



## 5th Learning Pillar: Evaluation management of RIS3 in Lithuania

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5th Learning Journey in Brussels

## Concept of interim evaluation MANUMIX



What is relevant What happened What is promising Entrepreneurial MoE and MOSTA Technology discovery experts' insights assessment process Perspectives Relevance of Potential of for priorities priorities technology Suitability of Effectiveness of policy-mix policy-mix Efficiency of priorities

## RIS3 Policy mix

Promoting more active €188M existing and new R&D infrastructure €188M Inopatent €4.31M €3.04M €169.99+50.0M TG:B/R TG:B Precommercial Increasing the procurement LT intensiveness of €13.03M €29.36M €23.71M R&D activities in the TG:B/R private sector €388.88M €5.79M €17.6M €1.1+5.0M TG:B TG:B/R Inostart

- - R&D based FDI, internationalisation

€9.40M

TG:B

- Public-private RDI collaboration, public sector RDI commercialisation
- Innovation demand building
- R&D human resources (grants)

Development of competences of scientists and other researchers **€42.96M** TG:R

Development of research competence of scientists, other researchers and students through applied research activities

•69.80M

TC:P

facilitation of R&D results commercialization and internationalization

**€13.05M** TG:B/R

Targeted R&D in the smart specialisation fields €44.89M TG:R

Development of excellence centres €34.75M

TG:R

Target group (TG):

B: Business

Strengthening the skills

and capacities of public

sector researchers

€112.76M

Increasing

the extent

of knowledge

commercialization

and technology transfer

€92.69M

SMART SPECIALISATION

€782.44M

R: Rerearch and higher education organizations, public sector institutions

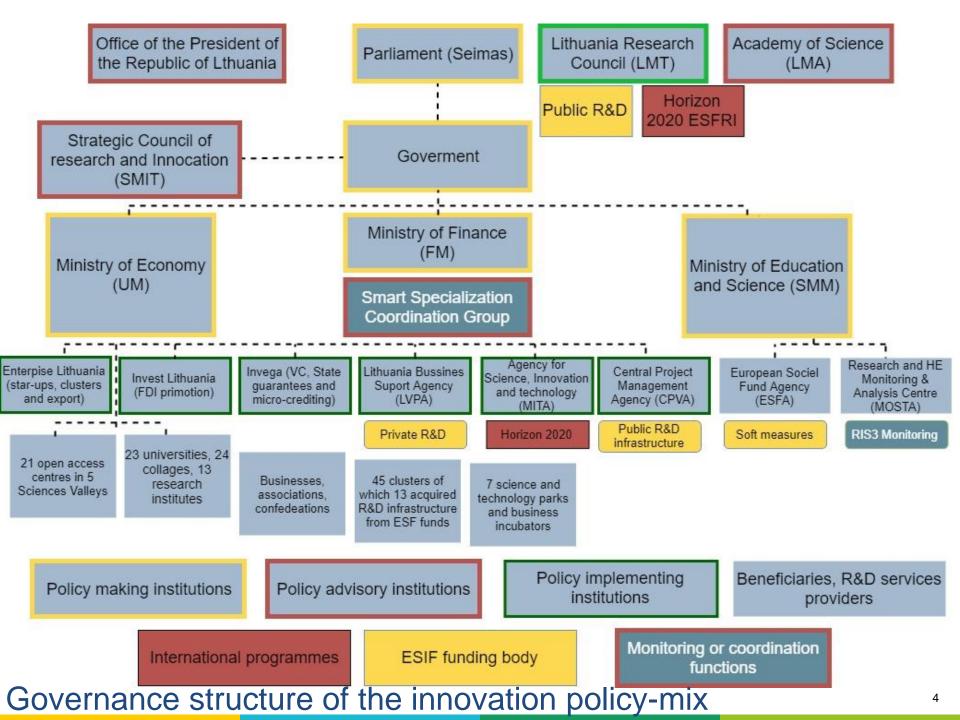
RDI infrastructure

Venture capital

Innovation support services

R&D grants

€1.45M



### RIS3 Governance model

Do we need

additional support for the priority? Or

maybe we

should discard

it?



Strategic R&D&I council

Consists of:
Prime Minister
Ministries
Business
representatives

How is it going?
Does the actual implementation meets the

planned results?

**Coordination group** 

#### Consists of:

Ministries
Agencies
Stakeholders

Interim evaluation.
Should we develop priorities? What is the progress already?

Performed by:

Monitoring performance

of RIS3 priorities

MOSTA together with Ministry of Economy

2014

2018

Entrepreneurial discovery process (EDP)

2020

## EDP: process and methods

**RESEARCH** 





**ANALYSIS** 

## Main management challenges



The absence of evidence and result based policy in innovation field



Systematic data collection and meaningful data aggregation at RIS3 priority level



Inclusion of stakeholders in the policy making and evaluation process, when it is important to ensure impartiality



The problem of ensuring the meaningful cycle of policy assessment: how to deliver timely evaluations and ensure the success of the policy development and learning process



# Budget of Monitoring and implementation of a system for prioritizing science and innovation policy

- Monitoring and evaluation methodology for the priorities of R&D&I policy has been prepared and tested
- Capacity building strengthened abroad
- Dissemination
- Etc.

1 230 792,95 eur





## Thank you!





