Anticipatory approaches in policymaking and governance: insights from OECD project LIMinal in Lithuania

INTERNATIONAL CONFERENCE DEVELOPMENT PROSPECTS FOR THE FUTURES ECOSYSTEM IN LITHUANIA

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Topics I will cover

1 About the LIMinal project

Highlights from focus group on institutionalizing anticipation in Lithuania

Rationale for anticipatory governance and key challenges in institutionalisation

Highlights from survey of Lithuanian civil servants on futures perspectives

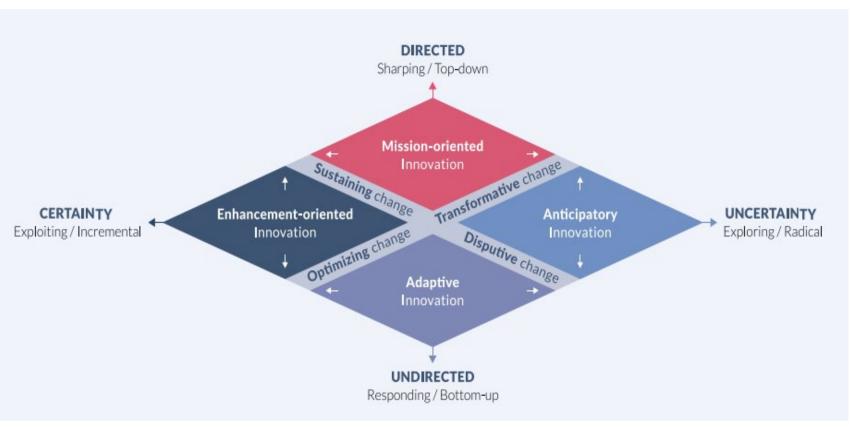
Highlights of OECD findings from Lithuania assessment

6 Closing remarks and Q&A

Meet the OECD anticipatory governance team









The ability to constantly perceive, make sense of, and act on the future in the present

Strategic foresight

[DRAFT] OECD Good practice principles for the application of anticipatory approaches



Leadership and political commitment



Sufficient and appropriate capabilities



Diverse and high-quality anticipatory intelligence



Transparent and inclusive sense-making processes



Suitable governance structures for anticipatory action



Continual development through coordination within and across governments

FORESIGHT PRACTICE

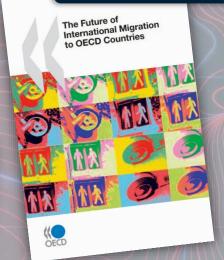
"In 2030, the process of globalisation has stagnated as opposing forces have gained the upper hand, including in the politics of many countries...



the benefits international cooperation and of an international market economy has gradually diminished. In many cases people [...] no longer trust their "own" state: in many countries as a result there is political and **social** division and unrest.'

-2010

"High levels of immigration due to political instability could drive up domestic tension in OECD states."-2009



"A future pandemic could be immensely disruptive [...] how would education systems balance the need to bring students and teachers together in spite of the possible risk of infection?" -2019

Trends Shaping Education

GLOBAL TRENDS

PARADOX OF

PROGRESS



"Welcome to the **metaverse** of 2035. an interconnected virtual platform where the majority of all human interaction, for business or leisure, now takes place." -early 2021



Policies

Strategies

Regulations

Partnerships

Common standards

Early warning systems

Infrastructure

Fiscal incentives

Public consultations

Research funding

...etc



€ OECD





Latvia

oe.cd/il/4R8



AIG Short brief oe.cd/AIG-brief



Finlandoe.cd/il/FinlandAIG



AIG Full brief oe.cd/il/AIG-full

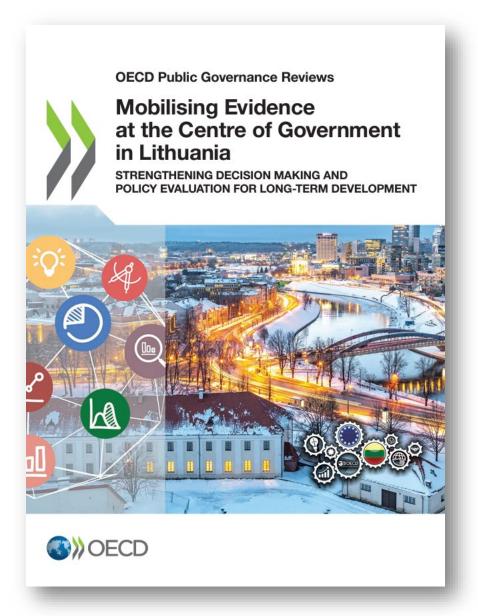


Slovenia oe.cd/talentSLO



Ireland oe.cd/sfIRE





Situates strategic foresight as a core part of strengthening the government's analytical capacity

What is LIMinal?

LIMinal is an 18-month multi-country project which seeks to strengthen strategic foresight and anticipatory governance practices in the public sector in Lithuania, Italy, and Malta. It is funded by the European Commission with OECD providing technical support.

- Provide civil servants and institutions with the tools, knowledge and skills to strengthen their capacity to develop and successfully implement policy; and
- Strengthen government's role in integrating strategic foresight into governance structures as well as contributing to better design and implementation of public policies
- Cross-context comparison, adding to richness in analysis and broader advice to other countries
- Practice-based approaches and demonstration projects
- Peer exchange to build links and support on the collective reform journeys





- Government Strategic Analysis Centre
 Vyriausybės Strateginės Analizės Centras (STRATA)
- Office of the Government



National School of Administration
Scuola Nazionale dell'Amministrazione (SNA)



Office of the Prime Minister Ufficcju tal-Prim Ministru

Project Outputs

- Assessment of existing institutional setup, futures literacy, and anticipatory | Individual practices
- 2 Action plan on the institutional set-up of anticipatory governance Individual
- 3 Advice on the creation and upkeep of communities of practice Joint
- 4 Proposal of curricula for a capacity building programme Joint
- 5 Capacity-building workshops Joint
- Implementation support to integrate practices into ongoing programmes and functions

 Joint
- 7 Final report and closing conference (October 2024)

 Joint

LIMinal: Overall research questions

How can governments strengthen their capacities to implement strategic foresight and anticipatory innovation in the public sector?

Supporting questions:

- What is the current institutional framework, in terms of setup, capabilities, and practices? What are the challenges to deploying and improving?
- How might capacity building be employed to address challenges and skills needs?
- **How might** communities of practice support in providing experience, capability and expertise to address challenges?
- What could be the best next steps to implement to overcome challenges?













Enabling mechanisms for continuity

Establishing and upholding foresight legitimacy Building institutional culture for proactivity

Establishing foresight networks and partnerships Enhancing communicative action with foresight Incorporating public Interest and participation with foresight

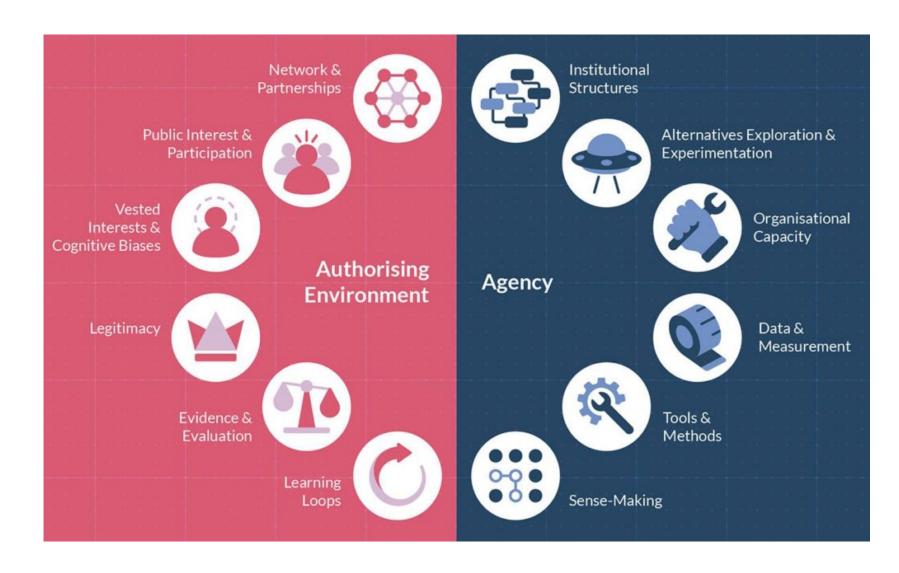
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Levers for foresight in Lithuania and framework for assessment

18.04.2024

How do l'institutionalise" strategic foresight and anticipation in my government?

Many conceptual frameworks exist



Source: OECD

Many conceptual frameworks exist

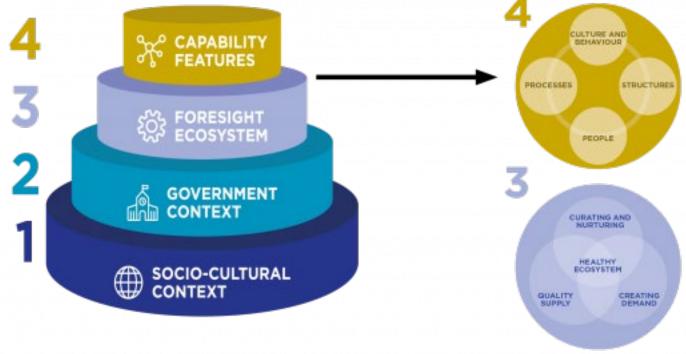


Figure 1. An ecosystems approach to foresight. The foresight ecosystem (light blue) is nested in the government and socio-cultural contexts. This ecosystem is enabled through a set of capability features that can be considered at all levels: at the system level, the department, team or individual levels, to help build and sustain the foresight ecosystem.

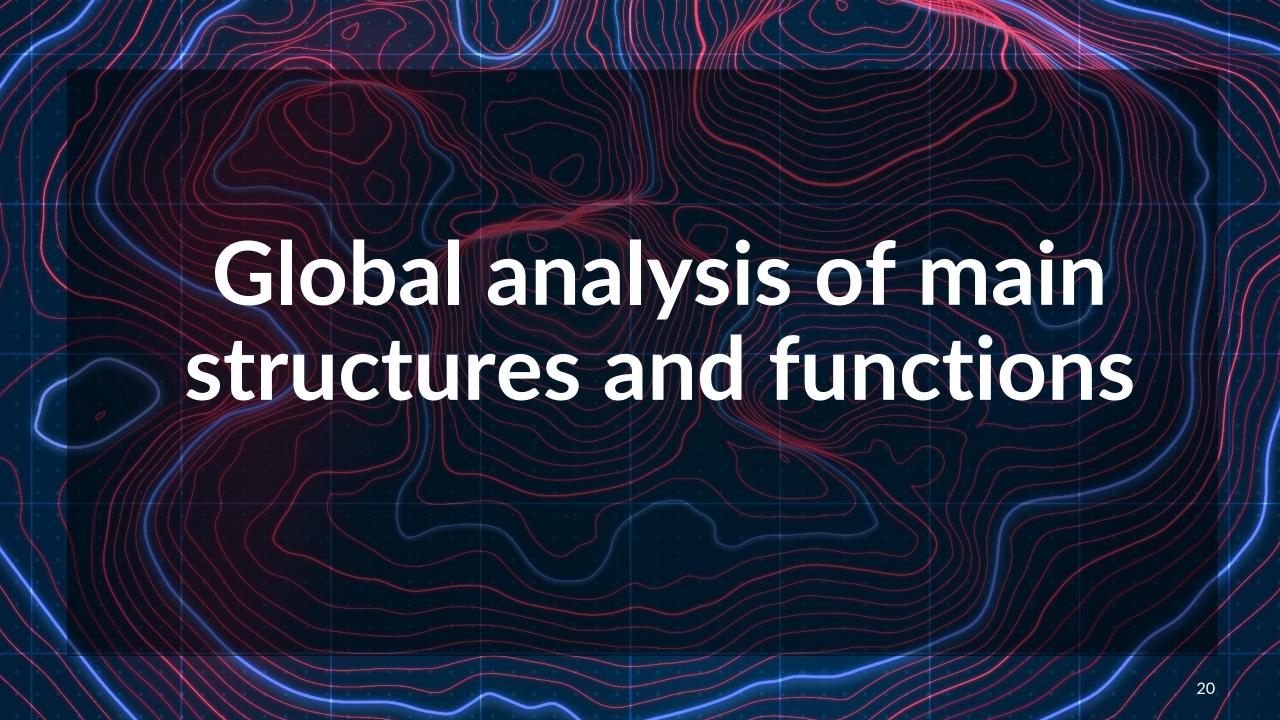
Governments still needed answers to very practical questions:

- 1. How do we **build upon** the governance/ institutional structures that we already have?
- 2. Which structures are most relevant for anticipation for us and **our purposes**?
- 3. Where are **current main functions** already being carried out? Where is there **existing potential**?
- 4. Which **specific functions for anticipation** are happening already? Where is there potential?
- 5. How might specific functions have **more or less impact**?
- 6. Where **should we invest** our limited time and resources to build capacity?

So we...

ANALYSED GLOBAL CASES

DIFFERENTIATED AND DISSOCIATED STRUCTURES FROM FUNCTIONS DESIGNED AN ACTIVITY FOR DIVING INTO THE MESSY OPTIONS



Structures for the institutionalization of anticipation and strategic foresight



Council



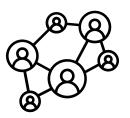
Regional Unit



Sectorial Unit



Centre of Government

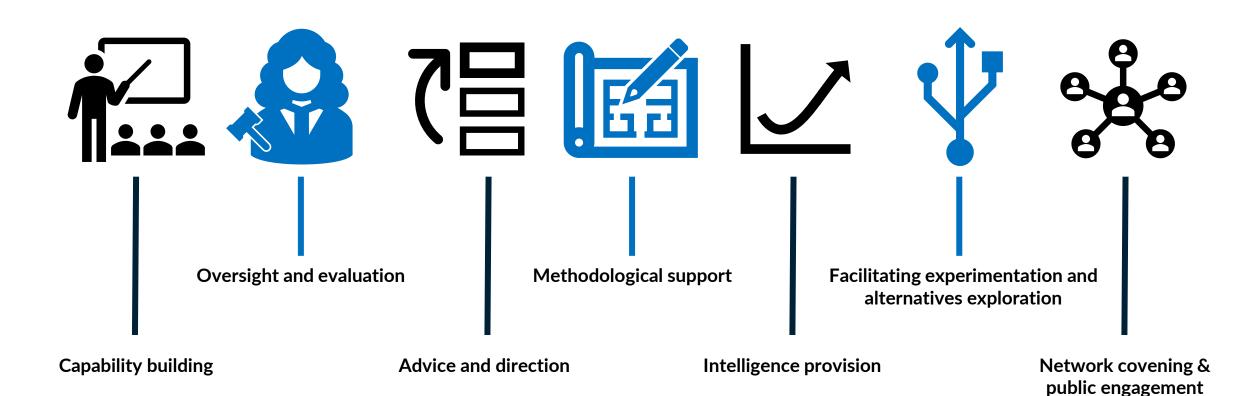


Network



Government Agency

Main functions based on global review



Centralised vs Decentralised? It depends...



Singapore

Centralised



Netherlands

Decentralised



Finland

Ecosystem/combination



Canada

Central organisation

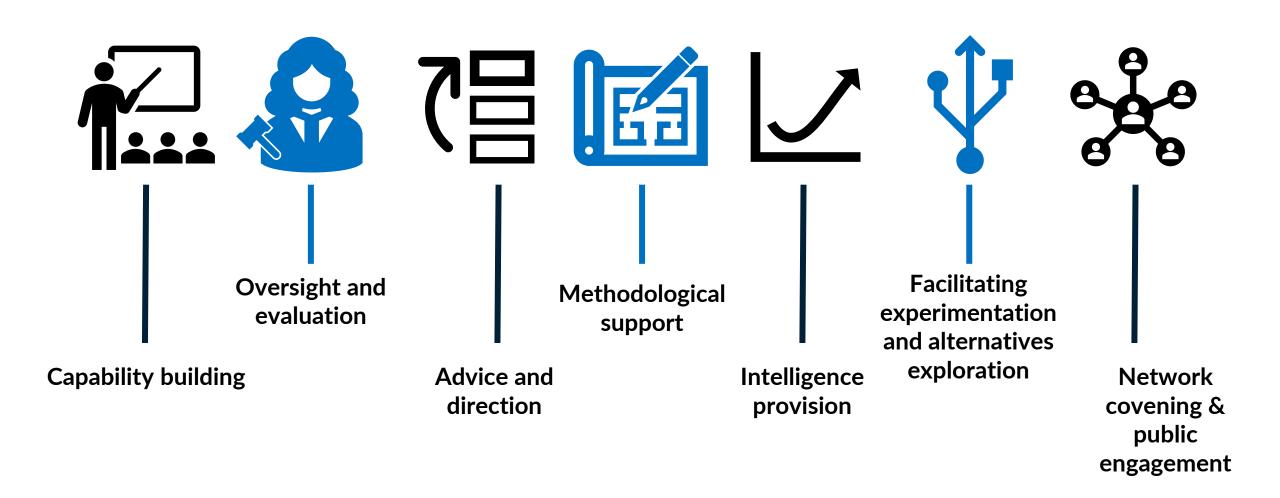


Wales

Combination centralised and decentralised

18.04.2024

What is the right mix and who contributes?



In Italy



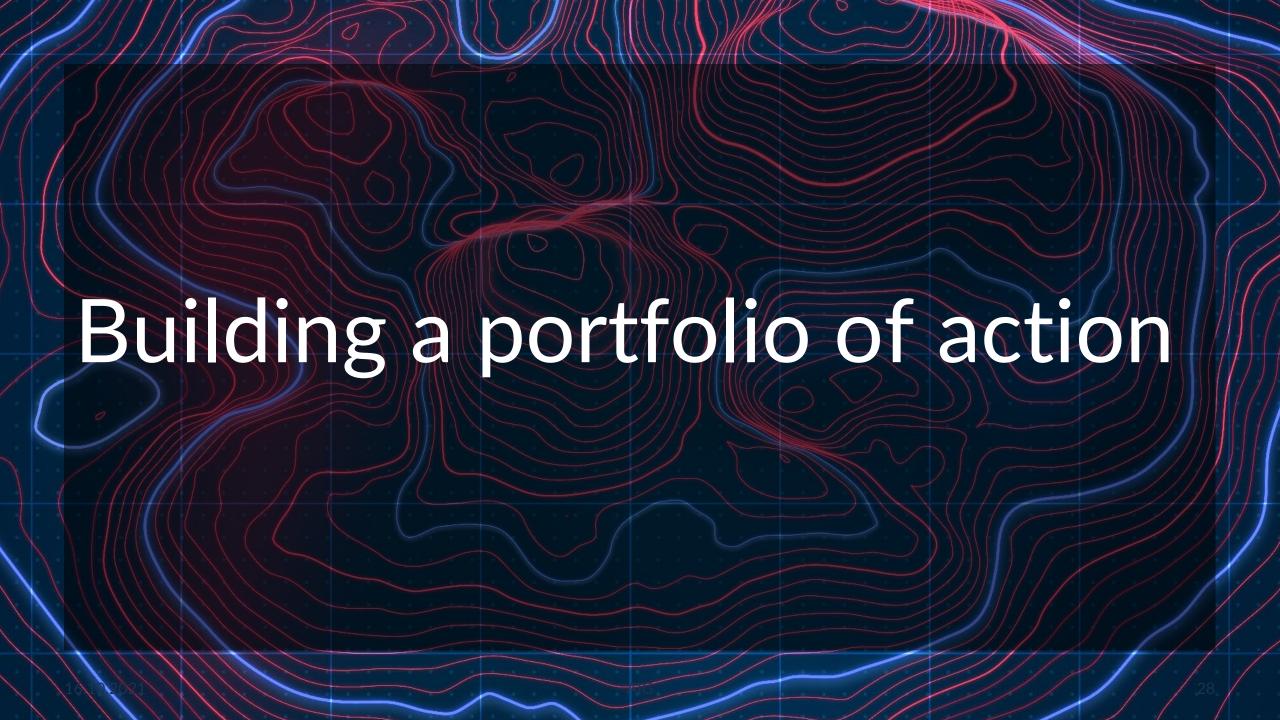
In Malta



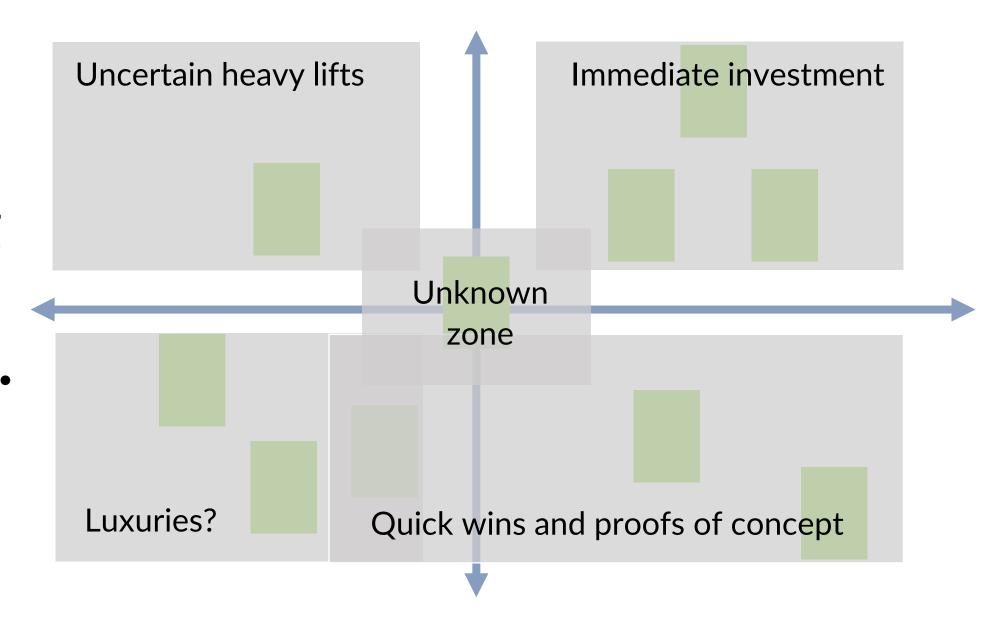
In Lithuania

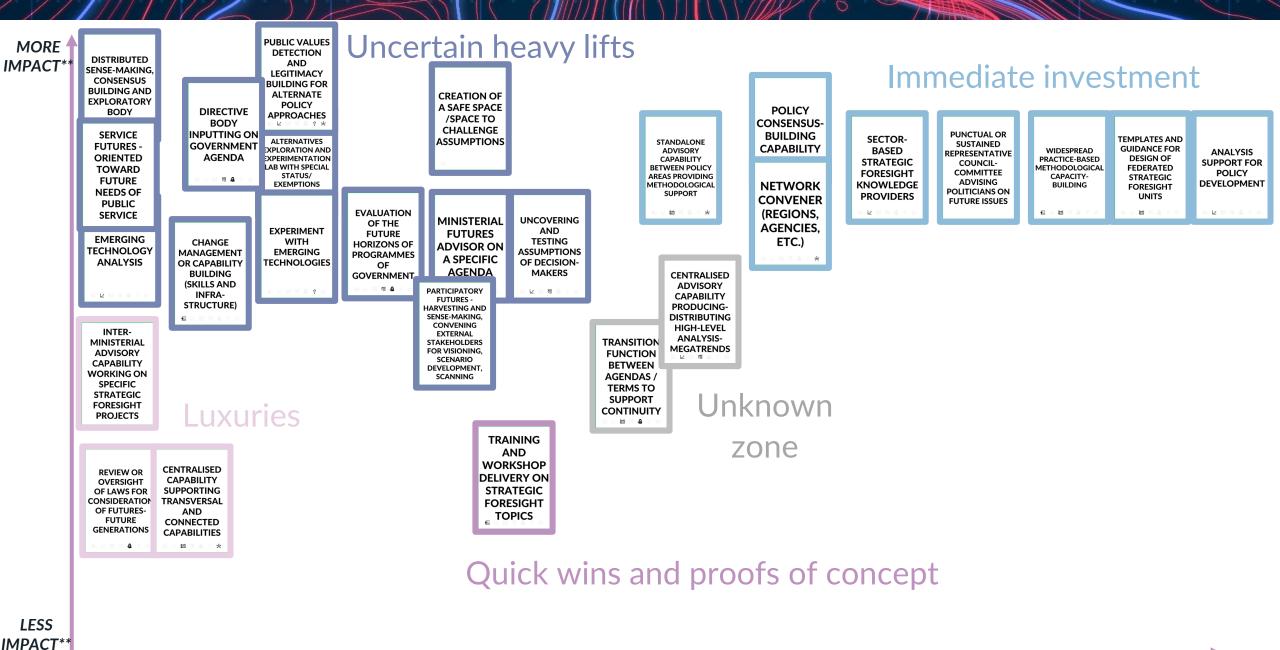
2 February 2024





Getting to action...





Getting to action...

Uncertain heavy lifts

Commission studies
Learn from peers
Inventory wider ecosystem
Build partnerships
Invest in capability building

Only invest if it serves another purpose or builds capabilities

Luxuries?

Immediate investment

Develop roadmaps, define roles Identify barriers for why it has not happened yet Coordinate existing capabilities Task forces

Unknown

zone

Find more info

Build/show momentum
Build upon successes; scale up
Delegate action to where
capability resides

Quick wins and proofs of concept

Portfolio area	Options for action	Related functions identified by White Book group
Immediate investment	 Develop roadmaps, define roles Identify barriers for why it has not happened yet Coordinate existing capabilities Establish task forces 	 Standalone advisory capability between policy areas providing methodological support Network convener (regions, agencies, etc.) Policy consensus-building capability Sector-based strategic foresight knowledge providers Punctual or sustained representative council/committee advising politicians on future issues Widespread practice-based methodological capacity-building Templates and guidance for design of federated strategic foresight units Analysis support for policy development
Uncertain heavy lifts	 Commission studies Learn from peers Inventory wider ecosystem Build partnerships Invest in capability building 	 Distributed sense-making, consensus building and exploratory body Service futures - oriented toward future needs of public service Emerging technology analysis Directive body inputting on government agenda Change management or capability building (skills and infrastructure) Public values detection and legitimacy building for alternate policy approaches Alternatives exploration and experimentation lab with special status/exemptions Experiment with emerging technologies Evaluation of the future horizons of programmes of government Creation of a safe space / space to challenge assumptions Ministerial futures advisor on a specific agenda Participatory futures - harvesting and sense-making, convening external stakeholders for visioning, scenario development, scanning Uncovering and testing assumptions of decision-makers
Quick wins and proofs of concept	Build and show momentumBuild upon successes; scale upDelegate action to where capability resides	Training and workshop delivery on strategic foresight topics
Luxuries	 Only invest if it serves another purpose or builds important capabilities 	 Inter-ministerial advisory capability working on specific strategic foresight projects Review or oversight of laws for consideration of futures/future generations Centralised capability supporting transversal and connected capabilities
Unknown zone	Seek more information	 Centralised advisory capability producing/distributing high-level analysis/megatrends Transition function between agendas / terms to support continuity

Preliminary results – Lithuania survey of civil servants on futures perspectives



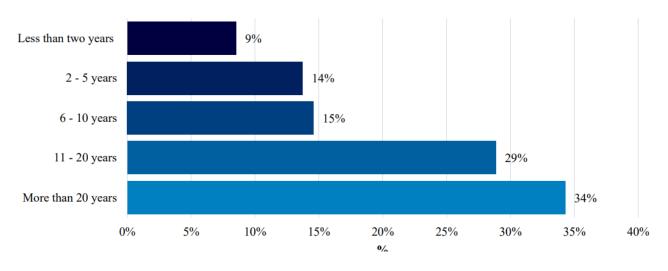


Participant info

- Sent to all LT civil servants
- 4366 responses
- 10.1% response rate

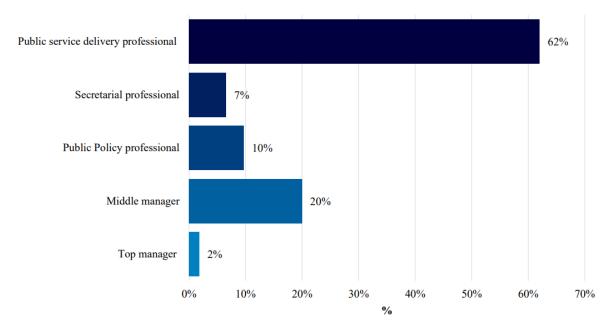
Time worked in the public sector

Responses to the statement: "How long have you worked in the public sector (not just your current role). "
(N=4366)



Hierarchical role

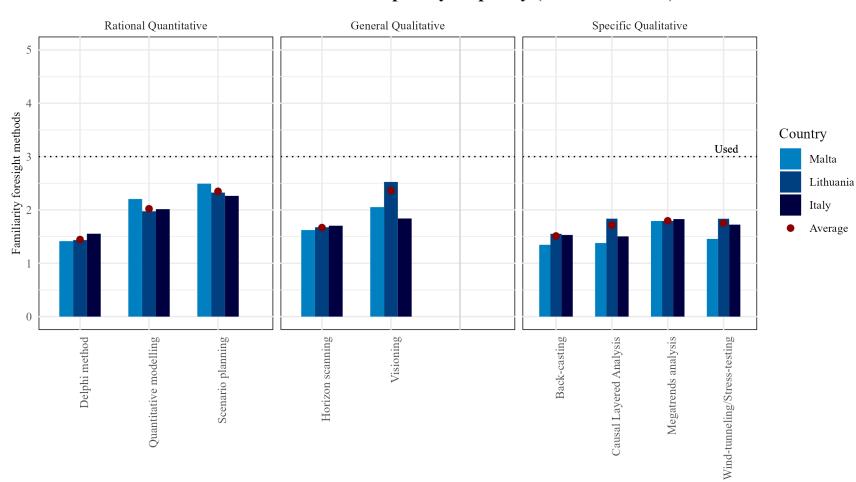
Responses to the statement: "Which of the following best describe your role" (N=4366)



Methods and Practices of Anticipatory Capacity

How familiar am I with these strategic foresight methods and practices

Methods and Practices of Anticipatory Capacity (N= 686 to 4366)

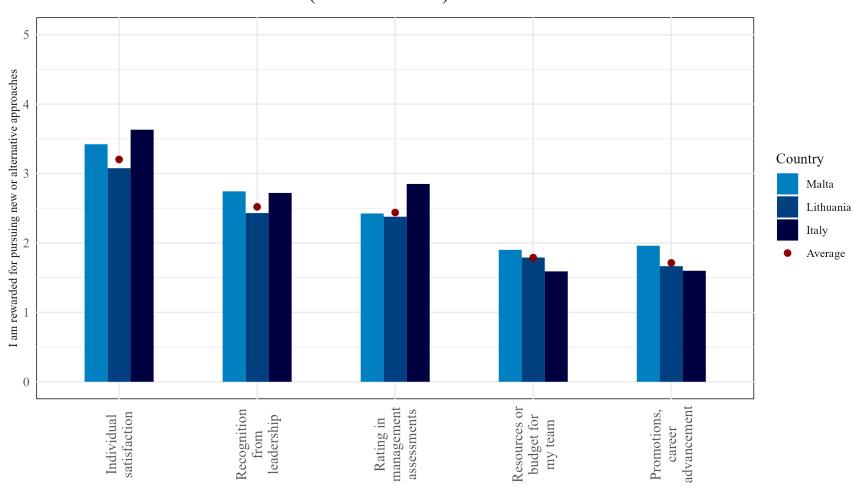


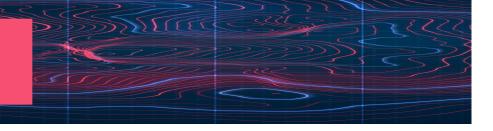
Rewards and Incentives of Innovation

I am rewarded in the following ways for pursuing new or alternative approaches

Average rewards and Incentives for Innovation

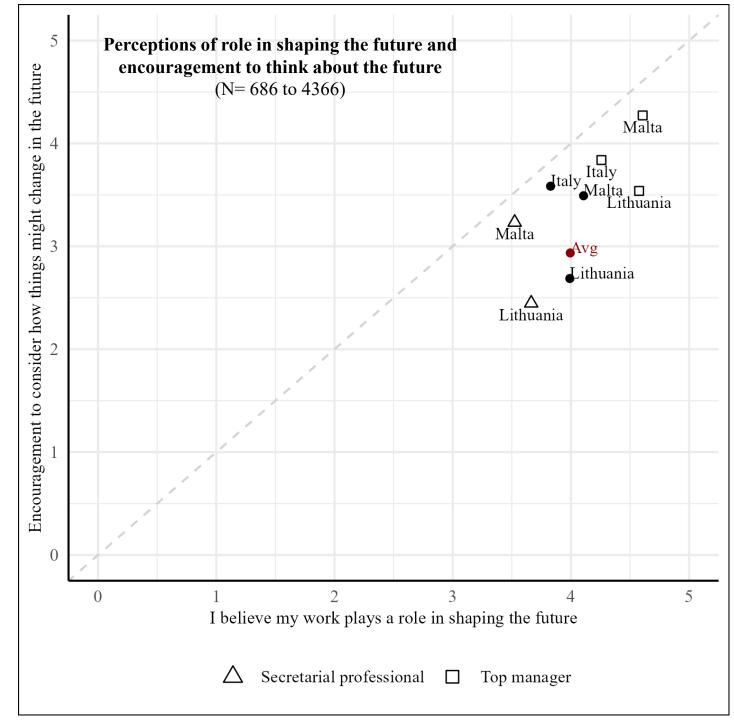
(N=686 to 4366)





Engagement with the future

- Prevailing positive feelings across countries
- There is a higher perception of their role in shaping the future than how encouraged they feel to think about the future
- Distinct pattern of top managers : more agency and higher authorisation perception
- Top managers might have a pivotal role in leadership in enhancing anticipatory policymaking



Main Drivers of Anticipatory Capacity

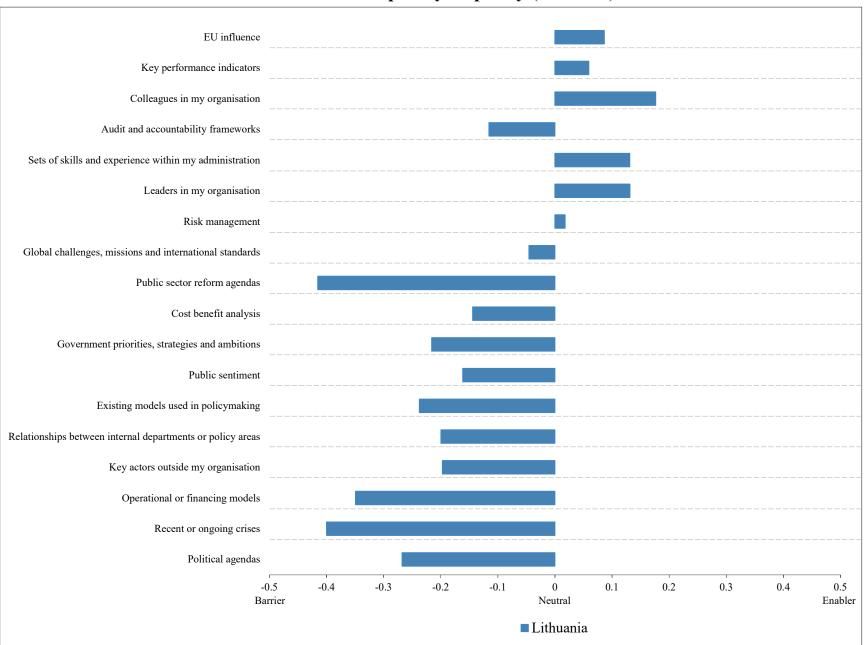




Drivers of Anticipatory Capacity

What enables or hinders you to consider long-term policy implications or make use of innovative approaches in your work

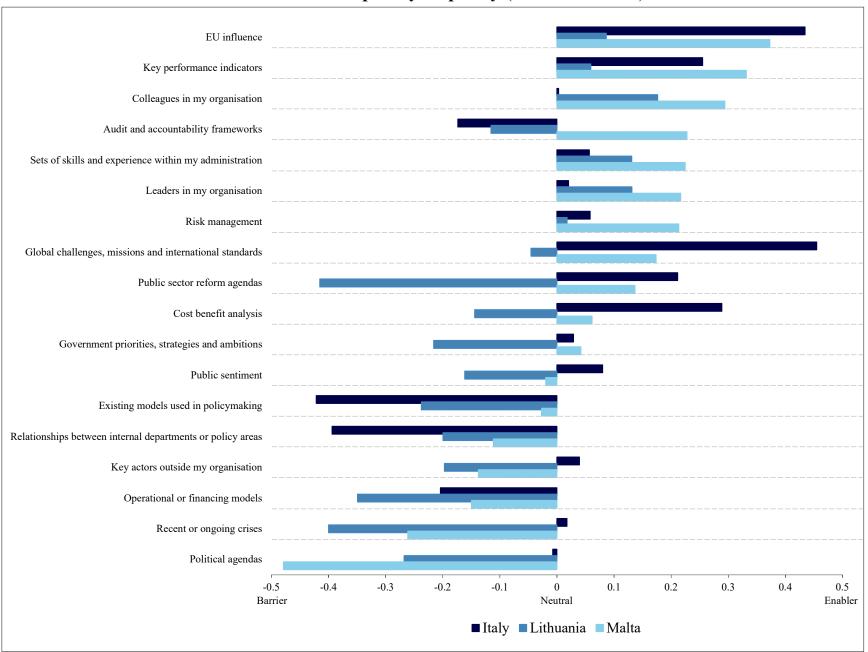
Drivers of Anticipatory Capacity (N= 4366)



Drivers of Anticipatory Capacity

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Drivers of Anticipatory Capacity (N= 686 to 4366)



Drivers of Anticipatory Capacity

What enables or hinders you to consider long-term policy implications or make use of innovative approaches in your work



- Barriers in Lithuania: Political agendas, public sector reform agendas, and ongoing crises act as barriers, diverting attention and resources from anticipation initiatives.
- Internal Barriers in Italy: Skills shortages and inter-departmental relationships hinder innovation within government institutions, highlighting internal challenges that impede the adoption of innovative practices.
- EU Influence and Global Challenges Driving Innovation: Malta and Italy leverage EU influence and respond to global challenges like climate change and technological advancements, fostering innovative solutions on a broader scale.
- Internal Facilitators in Lithuania: Organizational leaders, colleagues, and internal skill sets drive long-term policy implementation and innovative approaches, emphasizing the significance of organizational culture and human capital.





Main Takeaways from Survey

Engagement with the future

- Distinct pattern of top managers and their pivotal role of leadership for enhancing anticipatory policymaking
- Barriers in Lithuania: Political agendas, public sector reform agendas, and ongoing crises act as barriers, diverting attention and resources from anticipation and innovation.
- Little time for activities considered non-routine and predictable

Authorisation gap

There is a disconnect between the perceived relevance of civil servants' work in shaping the future and encouragement towards innovation. Addressing low encouragement levels might empower civil servants to think about the future but also support to take action

Agency gap

Overall low familiarity with foresight methods suggesting that even if immersed in an authorising environment, many individuals might lack agency and the necessary skills and competencies to translate their thoughts into actions. Little opportunity to regularly practise skills.







Top take-aways overall

- LT2050 was a launchpad for futures thinking and can be built upon
- How will long-term perspectives prevail despite often short-term interests related to electoral cycles, such as the upcoming election in Lithuania?
- Overall awareness of anticipation and foresight is growing but opportunities to use it remains low
- Civil servants do not feel as encouraged despite an increase in awareness of tools, so there is some other barrier
- Some combination of institutional structures are needed in Lithuania and a networked approach could be helpful
- Mandate, demand, dedicated resources for anticipation and foresight are needed
- Foresight should be considered as a core part of evidence-informed policymaking



