Join us as we take missions beyond policy

Missions face similar challenges as other policy innovations: the current setup of governments cannot support their transformative potential.

than policy tools. Missions are vehicles for governance. This conceptual innovation helps us understand the day-to-day challenges faced by missions practitioners. By doing so, it also points to a clear way forward: addressing these challenges by transforming government.

Demos Helsinki is rethinking missions as more

Find out more at demoshelsinki.fi.

Unleashing missions beyond policy explores this thinking in depth.

Demos Helsinki's white paper Missions for governance:

innovation policies (MOIPs) work? While governments are increasingly exploring mission-oriented innovation policies, the large

WHAT DO MOIP PRACTITIONERS SAY?

A 2022 OECD survey shows that:

→ Extraordinary degrees of collaboration → A holistic refocus of resource allocation Investments with clear direction

address grand societal challenges that require:

Do mission-oriented

Experimental and agile methodologies

In the 21st century, governments must

- → Long-term commitment from multiple
- interest groups
- This is because MOIPs alone do not present clear solutions for key governance challenges - namely: → Short window for impact → Silos

majority end up seeing mixed results.

- → Lack of coordination
 - → Insufficient accountability → Stakeholders shifting priorities

→ Only 1 in 10 had a clear plan and process for monitoring and evaluation

- Only 1 in 4 practitioners of MOIP had a clearly defined target → Less than 1 in 6 had a dedicated structure for its governance

Source: OECD & Danish Design Centre.

than purposeful innovation. Missions can mobilise transformative

governance.

Missions show immense

potential for mobilising more

CHALLENGES TRAITS OPPORTUNITIES

CURRENT OPPORTUNITIES AND CHALLENGES OF MISSION-ORIENTED INNOVATION POLICY

1. Directionality	→ Clarity: Devising a joint direction, and common purpose both within innovation ecosystems and society at large.	→ Persistence: Going beyond policy and electoral cycles. Keeping the momentum and motivation over time. Lack of ambition.
2. Orchestration	→ Effectiveness: More focused, synergistic and complementary use of R&D and innovation policies to address societal challenges.	→ Capabilities: Aligning resources across the whole of government and key agencies. Dealing with silos and changing structures if needed.
3. Collaboration	→ Openness: Opportunities for networking, knowledge and resource sharing, as well as citizens' engagement.	→ Coordination: Managing multiple actors across policy fields. Managing conflicts. Lack of apt portfolio tools.
4. Experimentation	→ Agility: Greater flexibility within decision- making, and room to outmanoeuvre disruptions in the operational environment.	→ Accountability: Lack of apt evaluation tools. Allocating mandates. Managing adaptability and change within innovation portfolios overtime.
5. Cross-	→ Legitimacy: Gaining political & societal trust and fostering support to lead societal transformations.	Commitment: Lack of strategic alignment and actual actions pursued from the stakeholders involved.

QUESTIONS MISSIONS COULD ANSWER: 1. What is the rationale behind

2. How do we create room for effective crossministerial collaboration?

3. How do we enable a

of a given ministry?

the mandate and organisation

TO ADDRESS THESE CHALLENGES, THESE ARE

long-term approach to budgeting? 4. How do we connect ambitious political goals with

private actors' agendas?

beyond policy?

governing collective action.

MISSIONS AS POLICY VS. MISSIONS AS GOVERNANCE

As long as MOIP is

accommodated within the

strict boundaries of the existing

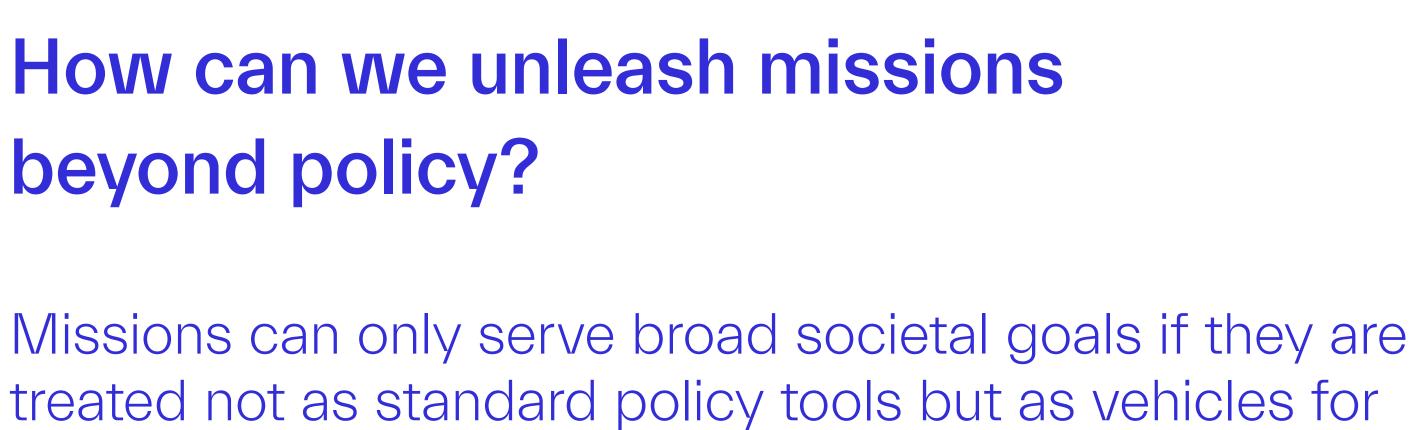
mechanisms of governments, its

impact will likely be limited or, in the

best-case scenario, incrementally

improving pre-existing policy

performance.



Innovation policy as Innovation policy as as components of a economic policy transformative policy vehicle for societal transformation To build transformative mission-oriented innovation, governments must rethink how their branches operate with each other and with MISSION-ORIENTED **TRADITIONAL INNOVATION POLICY INNOVATION POLICY MISSIONS** external actors: how

Innovation policy tools

Missions

as governance

RECOMMENDATIONS FOR PRACTITIONERS: 2. Organising 3. Governing 1. Designing effective effective missions missions Nurture a broad consensus Develop a strategic overview of

Missions

as policy

clear-cut societal objectives → Ensure collective ownership by including public, private and civic stakeholders

→ Define, specify and prioritise

Recommendations

incentives

be engaged?

and agenda on grand societal

challenges: who should have a say

in defining them (i.e., stakeholders,

citizens, etc.)? And how should they

Source: Demos Helsinki

→ Create powerful and inclusive

narratives that provide the right

CONTACT US VIA <u>DEMOSHELSINKI.FI</u>.

accountabilities and ownership → Create mission-oriented teams and processes

happen?

→ Ensure coordination among public actors

Recommendations

→ Set clear responsibilities,

how your government can meet

such an agenda: who should lead

transformative change? How should

public actors coordinate to make it

effective missions Ensure that your government has the resources and instruments to get the ball rolling. What capabilities would be needed to help civil

governance is planned and

implemented.

servants accomplish transformative objectives? And what policy tools old and new - should be leveraged to ensure their ability to do so?

Recommendations

service

→ Build collaborative and

experimental capacities in the civil

→ Provide front-line managers with

decision-making autonomy

→ Develop ways to facilitate

knowledge sharing

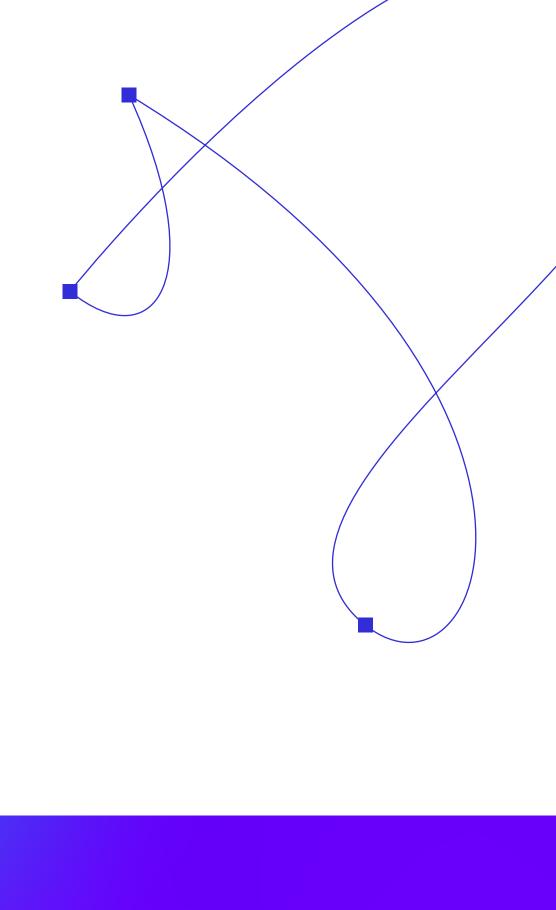
Unleashing missions beyond policy explores this thinking in detail. GET IN TOUCH WITH US DIRECTLY TO DISCUSS HOW WE CAN

IGNITE MISSIONS' POTENTIAL FOR A 21ST-CENTURY GOVERNANCE.

white paper Missions for governance:

If you want to know more, Demos Helsinki's

Demos Helsinki is leading a consortium consisting of the IIPP, BIOS and 4Front in developing Finland's mission-orientation framework, as part of the Flnnish Government's analysis, assessment, and research activities 2022. The project is funded by the Government's analysis, assessment and research activities and commissioned by the Finnish Prime Minister's Office. The final reports of this effort will be published on tietokayttoon.fi in 2023. For more information, please visit www.demoshelsinki.fi.





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