

PERCEIVE Final Conference

An improved Cohesion Policy for a stronger EU

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Guidelines on Cohesion Policy Implementation:

PERCEIVE evidence, scenario analysis and policy recommendations

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Agenda

Background

Contents

Recommendations

- Evidence
- Target actions
- · What-if scenarios

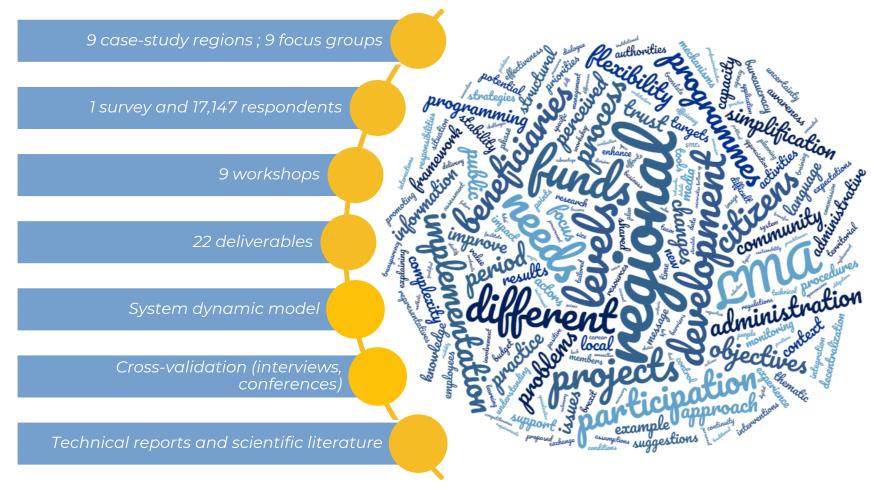
Incentives for discussion







PERCEIVE research tools for the Policy Brief Programming period 2007-2013







Cohesion Policy and the citizens' perception of the EU: the role of good governance

- In multilevel governance framework, the regional and local authorities have a growing role in planning and implementing the policy.
- When individuals think of Europe, they usually do it from a local point of view and they are influenced by the direct observation of Cohesion projects in their territories.
- Thus, the governance of Cohesion Policy might affect citizens' perception of Europe.





Cohesion Policy and measuring efficiency

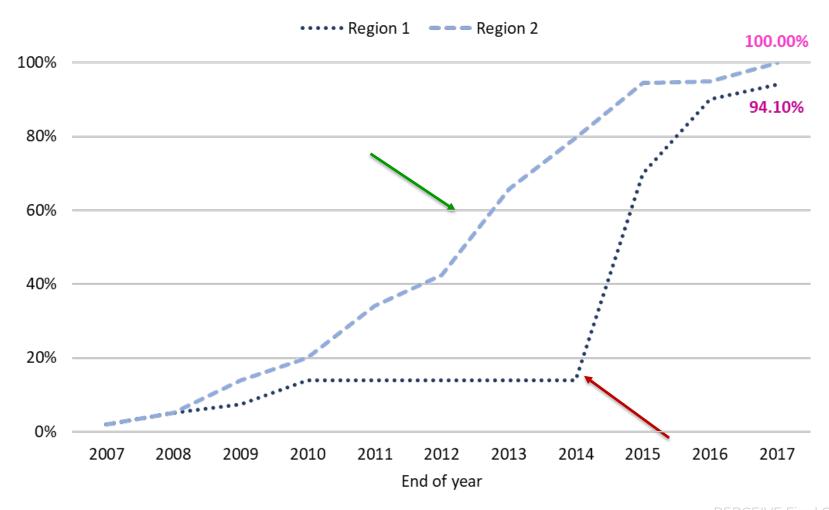
- Absorption rate as the common financial execution measure and indicator of efficiency for the management of Cohesion Policy – despite limitations –
- Final absorption rate values in the PERCEIVE case-regions testify high degree of variability in expenditure performance
- But this heterogeneity is even more evident when considering the evolution over time of the implementation scheme of the Cohesion Policy





Cohesion Policy: how does absorption rate look over time?

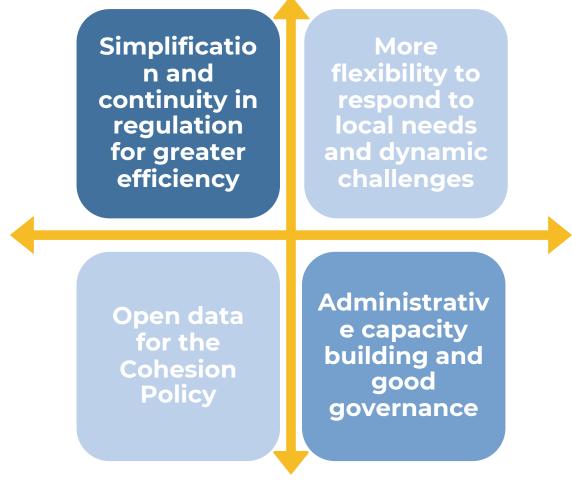
EU absorption rate [ERDF 2007-2013]







Targets for policy recommendations 2007-2013 programming period

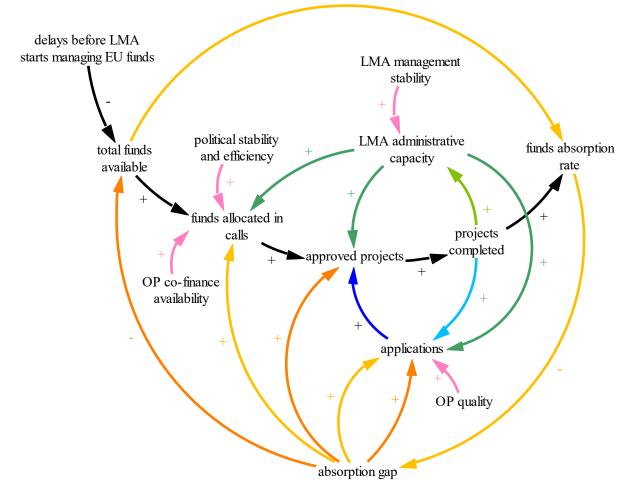








Cohesion Policy management: a system dynamics model







Simplification and continuity in regulation Evidence

- Red tape, bureaucratization and political disempowerment
- Attention bias for the efficiency side over efficacy
- Administrative costs for monitoring and evaluation are detrimental for implementation





Simplification and continuity in regulation Recommendations

- Single comprehensive legal framework
- Legal certainty since the onset
- Clear rules for the transition time and roll-over procedures





Simplification and continuity in regulation Recommendations

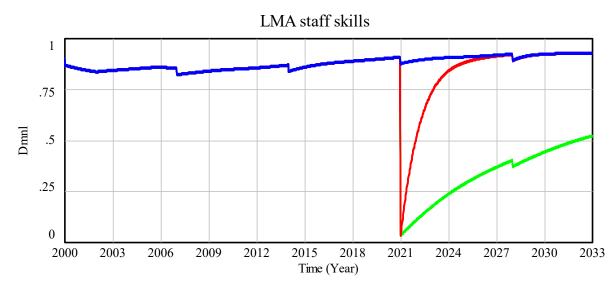
- Fewer formal requirements (i.e., progress report) and real-time monitoring through an open data platform
- Single-level audit control proportionate to potential risks and track-records of the projects
- Simplification of the reimbursement process to increase financial sustainability





What-if scenario: huge legislative and operational disruption

- Effect: quick knowledge obsolescence, accumulation of delays, decrease in absorption capacity
- Recommendation: continuity in regulation, strengthening organizational resilience





Red highly adaptive LMA

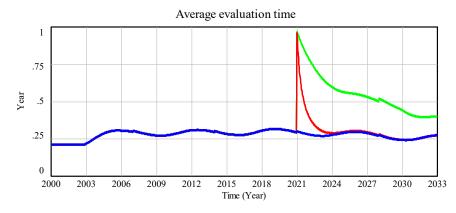
Green low adaptive LMA



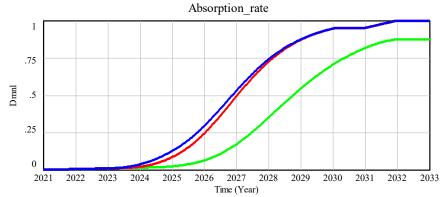


What-if scenario: huge legislative and operational disruption

- Effect: quick knowledge obsolescence, accumulation of delays, decrease in absorption capacity
- Recommendation: continuity in regulation, strengthening organizational resilience



Blue baseline Red highly adaptive LMA Green low adaptive LMA







Flexibility for local needs and dynamic challenges Evidence

Medium- or long-term strategy requires **adaptability** over the entire programming period

Potential barriers:

- Political vs technical leadership
- Vertical coordination issues in multi-level governance
- Lack of institutional and organization pre-conditions (i.e., institutional capacity, decentralisation, accountability, technical capabilty)





Flexibility for local needs and dynamic challenges Recommendations

 Easier adjustments in the strategy and funds allocation due to both extraordinary events or dynamic challenges

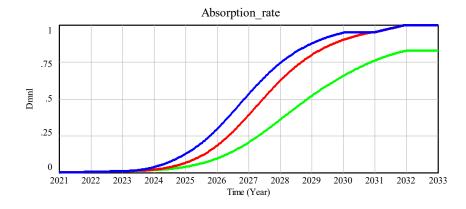
- Bottom-up approach to specific challenges to balance with Cohesion Policy priorities and targets
 - requires political accountability, administrative capacity and transparent mode of coordination



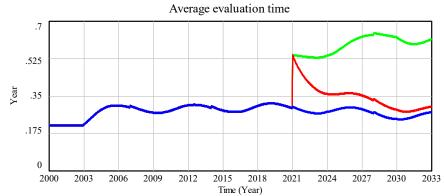


What-if scenario: Importance of adaptation

Effect: shock in terms of administrative/technical capability **Target:** foster adaptive-resilient organization (staff adaptation, good equipment, high skills and productivity)



Blue baseline Red highly adaptive LMA Green less adaptive LMA





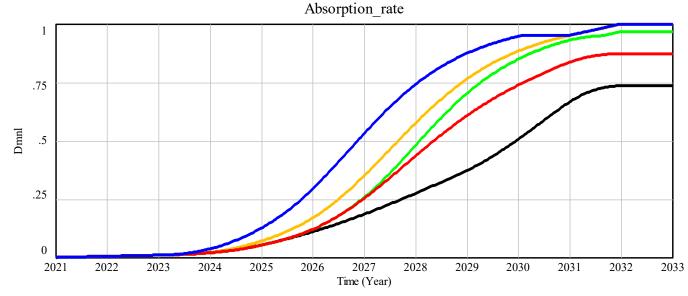


What-if scenario: low general demand

Effect: timely supply-side interventions more effective in recovering in case of low demand from beneficiaries

Recommendations: increase flexibility and adaptability of LMA programming for unexpected shocks in the local context in the

medium run



Blue baseline

Orange immediate adjustment in supply **Red** communication action

Green: delayed adjustment in supply **Black** no action





Administrative capacity building and good governance Evidence

- Continuity of the administrative structures
 - Learning-by-doing and avoid obsolescence of knowledge
 - Recruiting regulation and budgetary constraints
- Personnel capabilities
 - Training and job rotation not sufficient
- The limited use of technical assistance
 - Eligible actions and weak implementation
- Insufficient support for knowledge exchange and best practices
 - Turn to external guidance and consultants





Administrative capacity building and good governance Recommendations

- Investment in human resources management and administrative empowerment
 - training for legal and technical competences
 - reducing turn-over
 - recruiting high-skilled personnel for key positions
- External support in a developmental scheme of technical assistance
 - Internalising competences rather than outsourcing single tasks
 - Develop a critical learning process and acknowledge how to adopt – and adapt – solutions though exchange of best practices





Administrative capacity building and good governance Recommendations

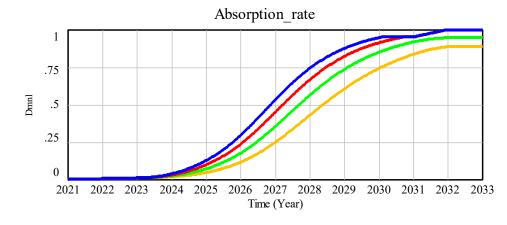
- Ad-hoc thematic objective with a specific line of financial interventions
 - Identify bottlenecks
 - Arrange medium-term plan
- Strategic management and organization design for ambidexterity
 - Resilience and adaptability
 - Administrative leadership and commitment
 - Streamline administrative architecture



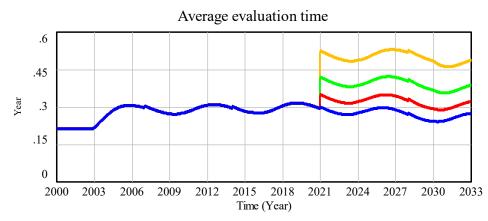


What-if scenario: administrative (in)capacity

- **Effect:** delays in implementation, falling absorption, risk of lowering quality
- Recommendation: any efforts towards administrative capacity building



Blue: baseline Red -20% Green -40% Orange -60%

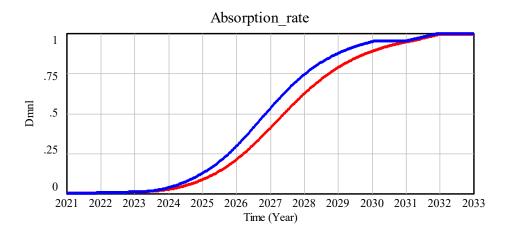




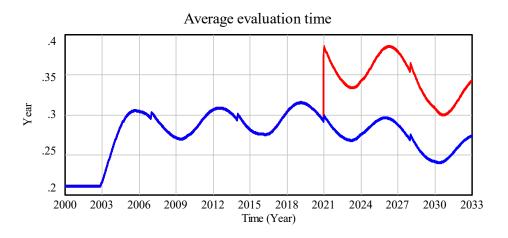


What-if scenario: HRM investments

- Effect: delays in implementation, falling absorption, risk of lowering quality
- Recommendation: any efforts towards administrative empowerment



Blue: higher HRM investments **Red** lower HRM investments







Open data for the Cohesion Policy Recommendations

Macro perspective

- Territorial targets defined in the OP
- By fund, year, NUTS level, priority theme:
 - Allocations, expenditures, payments
 - EU co-financing rates
 - Financing from non-EU sources
 - Number of projects financed and applications





Open data for the Cohesion Policy Recommendations

Micro perspective

Financed projects and applications

Detailed information on involved subjects with a unique identifier (i.e. managing authority, intermediate body, implementing authority, beneficiary)

Localization (zip code, NUTS level)

Amount of the contribution from the EU funds and/or other sources

Thematic objective

Type of intervention

Full text of financed projects

Date of calls' publication whenever applicable

Report in case of "retrospective project"





Incentives for discussion

- Innovative indicators for LMA performance
 - absorption rate on **initial** commitments rather than **updated** ones, including national co-finance and making explicit eventual use of retrospective projects
 - o average call's fulfilment time
 - time performance indicators
 - o funds commitment rate
- Evidence-based design
- Real-time monitoring through open data platforms





Incentives for discussion

Administrative capacity building

- o strenghtening technical assistance
- sharing of best-practices
- o essential for accountability, autonomy and efficiency





Incentives for discussion

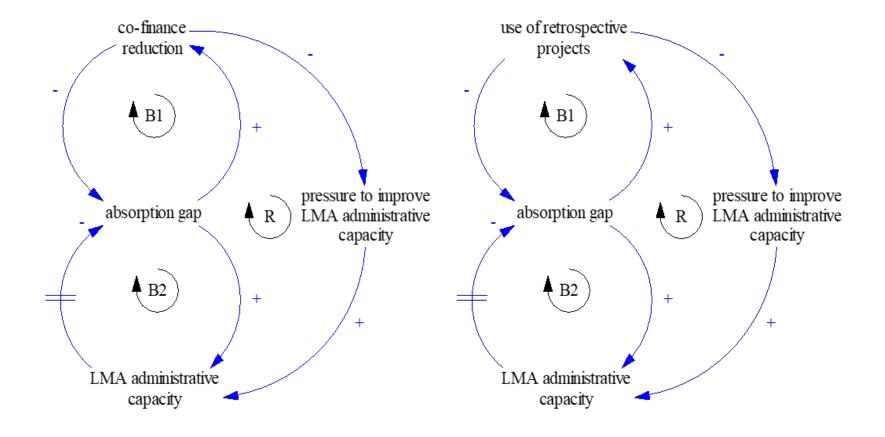
Change in organisational behaviour

- acting upon root causes rather than implementing symptomatic solutions:
 - o **«fear of decommitments»** and maximisation of total investments (EU, national, regional)
 - o risk of systemic organizational traps that can hinder LMA to use shortcuts to increase absorption instead to opt for a time and resources demanding investment in its administrative capacity (e.g. shifting the burden).
 - o chronicity of bad performance over time





Incentives for discussion Systemic traps: shifting the burden







Thank you.

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