



Stock-taking on financial instruments in certain sectors

Progress to date, market needs and implications for financial instruments

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The study



Scope

5 Sectors were analysed: Renewable Energy, Urban Development and Transport, Environment, ICT infra, and RDI in SMEs

Rationale

Despite large amounts programmed for these sectors, only 3% delivered through financial instruments

Objectives

Identify barriers and key success factors, to enable recommendations for increasing financial instrument use in next period

Method

A combination of desk top research, surveys, interviews and focus groups



Main challenges/barriers



Market related

- Regulatory and technology risks**
- Borrowing constraints**
- Revenue generating potential**
- Demand risks**

ERDF/CF specific

- Political support**
- Competition with grants**
- Eligibility and other regulation restrictions**
- State aid complexity**
- Limited interest or existence of intermediaries/fund managers**
- Limited awareness amongst MAs of good practice examples**



Which sectors have highest potential?



- **RDI in SMEs seem to be least constrained**, and relatively easily adapted as an “add on” to more main stream SME instruments
- **Renewables also present good opportunities**, subject to addressing specific market regulatory conditions in some areas/regions and/or aligning eligibility rules and avoiding competition with grants
- **Urban Development and Transport, as well as Environment instruments represent potential in some areas**, but are constrained by issues like municipal borrowing limits, lack of technical capacity. Competition with grants again identified as major obstacle.
- **ICT is least attractive**, due to demand and technology risk uncertainties, that impact on revenue generating potential. Lack of political support seems to also be problematic



Recommendations



Fostering the uptake of financial instruments in 2021-2027

- **Ensure political support** with integrated sectoral strategies (ensuring policy coherence, stabilised regulation and critical mass of projects)
- **Design ‘financial instrument friendly’ Operational Programmes** (consider financial instruments early in the period, concentrate/aggregate contributions in Programmes and include appropriate capacity building support in that process)
- **Combine financial instruments with grants** (maximising the opportunity offered by the new CPR rules for 2021-2027, covering different risks by each form of finance, incentivising the authorities to create boundaries/synergies between the two forms)
- **Provide technical assistance** all along the instruments’ lifecycle and to the various relevant stakeholders (public authorities, financial intermediaries and final recipients)



Next steps



1. Publication of the full study (with executive summary) on *fi-compass* website soon
2. Publication of case study in each sector:

- Renewable Energy: Greece
- Urban Development and Transport: Slovakia
- Environment: Czechia
- ICT infrastructure: Poland
- RDI in SMEs: Lithuania



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