

#### The ex ante evaluation of SWOT and needs assessment:

Results from a survey

**Enrique Nieto** 

#### **Outline**



- 1. PURPOSE
- 2. OVERVIEW OF RESPONDENTS
- 3. MAIN FINDINGS
- 4. LESSONS LEARNT





- To identify approaches used to develop the SWOT analysis and needs assessment
- To screen findings of the ex ante evaluation
- To analyze the effective influence of the ex ante evaluation on the SWOT analysis, NA and intervention logic

# 2. Overview of respondents



- The survey was sent to MAs and ex ante evaluators
- 22 surveys were collected from 15 different MSs
- State of play of respondents:
  - SWOT analysis: Most respondents are in an advanced stage.
  - NA: Half of respondents did not start the assessment.
  - Intervention Logic: Half of the respondents are in the development stage. Few are in a final stage.
  - Ex ante evaluation: Overall, the ex ante is at an early stage.

### 3. Main findings (Methods & organization)

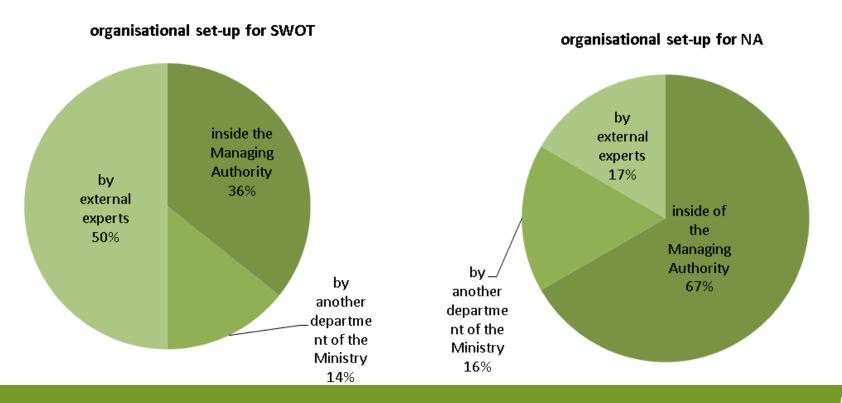


- The SWOT analysis is mainly based on quantitative methods (data analysis, indicators assessment etc.), however often qualitative assessments complemented the analysis of the SWOT.
- The needs assessment is driven by more qualitative approaches and consultations (e.g. external experts (LV, LT)), steering committee (EE),thematic working groups with RD stakeholders (EL)).
- Example UK\_England:
  - (1) Based on the SWOT and discussions with policy teams within the MA, a list of 39
     'Opportunities', draft objectives and interventions for the next programme was produced.
  - (2) Prioritization of needs was conducted using a 'Multi-Criteria Analysis' spreadsheet to identify the strength of need for each objective based upon scoring each objective against a set list of criteria developed in working groups with RD stakeholders.

### 3. Main findings (Methods & organization)



➤ MAs tend to outsource the SWOT analysis to external bodies (e.g. research institutes such as (IRES) Instituto Ricerche Economiche e Socially (IT\_Piemonte), external ongoing evaluation team (SK)) while developing the needs assessment in house.



#### 3. Main findings (Methods & organization)



- When qualitative and participative approaches (e.g. via thematic workshops, working groups, reflection groups, etc.) different bodies are involved (e.g. MAs, Steering Committee, ex ante evaluators, external experts, other Ministry departments, and the civil society).
- ➤ An **iterative approach** between **ex ante** and programme design is only possible when the **ex ante** evaluation is contracted at an **early stage** → **ex ante** feedback is provided several times.
- Most of the SWOTs are structured around RD priorities. However, other solutions were also implemented to structure the SWOT
  - SWOT structured around FAs and main sectors (IT\_Piemonte),
  - ➤ One overall SWOT for EARDF, ERDF and ESF with separate SWOT synopsis (DE\_Hessen).
  - Additional SWOTs for cross-cutting issues and thematic sub-programmes (HU)

# 3. Main findings (Data & Indicators)



- The draft list of Common Context Indicators (CCIs) was employed from the initial stages. For some SWOTs not used as they were already advanced (DE-Hessen, UK\_England, EE).
- Estimations and Proxy indicators are employed as a solution to overcome data gaps on CCIs. (e.g. Forestry and agricultural productivity (LV)). In IT the NRN will support the identification of adequate proxy indicators (IT\_Piemonte).
- Programme-specific context indicators are evidently broadly employed to cover the specificities of the territory and to allow for and analysis at lower territorial levels. (e.g. rural disaggregation, land consolidation, international trade, level of market-oriented farms, auto-sufficiency degree or short supply chains)

# 3. Main findings (ex ante evaluation)



- The ex ante evaluation of the SWOT and NA has raised mainly issues on
  - Weak coherence and linkages between SWOT, NA and int. logic.
  - Insufficient evidence-based strategic decision and statements.
  - Weak stakeholder participation.
  - Poor definition of objectives and RD vision.
- The feedback of the ex ante evaluation on the SWOT analysis and needs assessment is recognized as an essential contribution to improve it.

More detailed issues presented in table of Annex 2, Working document-Survey result

# 3. Difficulties: methodological



- Identify an adequate methodology and structure for the SWOT (UK)
- Combine a linear and integrated logic at the same time. (HU)
- Define the object of analysis (RDP territory? Agri-forestry sector?), and its internal and external environment for SWOT (PT)
- Link the SWOT analysis with objectives in the intervention logic. (UK)
- Correlate the needs of rural areas with the RD priorities, focus areas, measures and operations. (HU)
- Prioritize the needs (LV)

# 3. Difficulties: data, coordination, stakeholders

- Collection of primary data from different official sources and analyze it (e.g. time and data gaps, association and consistency issues). Insufficient quantitative information to conduct SWOT (ES)
- Limited regional disaggregated data (at least at NUTS III) (RO).
- Formulate and deliver proxy and additional indicators (RO)
- Coordination and further involvement of MAs (SK)
- Harmonize and integrate different views of stakeholders (LV, PT)

More detailed issues presented in table of Annex 1, Working document-Survey result

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- Overall, an interactive and integrated process benefit the programme design.
- Frequent meetings and improved communication bring positive results to the process (including the ex ante evaluation).
- A strong evidence-based justification (information, analysis, investigations) facilitates the decision-making process.





#### Thank you for your attention!

Evaluation Helpdesk
Chaussée Saint-Pierre 260
B-1040 Brussels
Tel. +32 2 736 18 90
E-mail info@ruralevaluation.eu