

Subgroup on Innovation for agricultural productivity and sustainability

10th meeting
22 February 2018

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09:00 – 10:00 Welcome & introduction by *Alberto D'Avino (DG AGRI)*

Session I “Ready, steady, go: launching new EIP-AGRI networking activities for 2018

- EIP-AGRI network work plan for 2018, *Koen Desimpelaere (EIP-AGRI Service Point)*
- New Focus Groups – Launch of calls for experts
 - FG 29 “New feed for livestock”
 - FG 30 “Protecting perennial crop production from frost damage”
 - FG 31 “Reducing food loss on the farm”
- Workshop “Innovative water management in agriculture”, *Anikó Seregélyi (DG AGRI)*
- Communicating the digital transformation in agriculture, *Fabio Cossu (DG AGRI)*

10:00 – 11:00 Interactive session II “Improving OG connection and upscaling their results”

- Introduction by *Rob Peters (DG AGRI)*
- Presentation of two H2020 Multi-Actor Projects involving OGs
 - LANDMARK, *Francesca Bampa*
 - EuroDairy, *Ray Keatinge*
- Recent and ongoing experiences connecting OGs
 - Flash presentations by members of the Subgroup*

11:00 – 11:30 Coffee break



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11:30 – 13:00 **Interactive session II “Improving OG connection and upscaling their results” (cont.)**

- Introduction by *DG AGRI and EIP-AGRI Service Point*
- Forthcoming study assessing Operational Groups
- Discussion in groups: how to foster cooperation among OGs

13:00 – 14:00 Lunch break

14:00 – 15:00 **Session III “Evaluation innovation”**

- **Presentation of the guidelines on evaluating innovation in RDPs**
European Evaluation Helpdesk for Rural Development, Hannes Wimmer
- Assessing Innovation, what’s going on?
Flash presentations by members of the Subgroup

15:00 – 15:10 “Intermezzo”: AGROPOL Pilot Project

15:10 – 15:40 Coffee break

15:40 – 16:30 **Session IV “Can we do better?”**

- Results of the self-assessment of the EU Rural Networks up to 2017
DG AGRI and EIP-AGRI Service Point
- Discussion on the follow-up to the recommendations relevant for the EIP-AGRI network

16:30 – 16:45 Wrap-up / next steps

16:45 Closing





Guidelines Evaluation of Innovation in Rural Development Programmes 2014-2020

Hannes Wimmer, TEAM LEADER

Meeting of the Subgroup on Innovation on 22 February in Brussels

POWERED BY



Content



- Conceptual Framework
 - RDPs and innovation
 - The policy framework
 - The evaluation elements
- How to evaluate innovation in RDPs?
 - Managing the evaluation of innovation
 - Suggested approach
 - Answering the relevant common evaluation questions
- The Guidelines

What do we mean with innovation?



Technological, organisational, social,
based on traditional practices in a new
geographical or environmental context

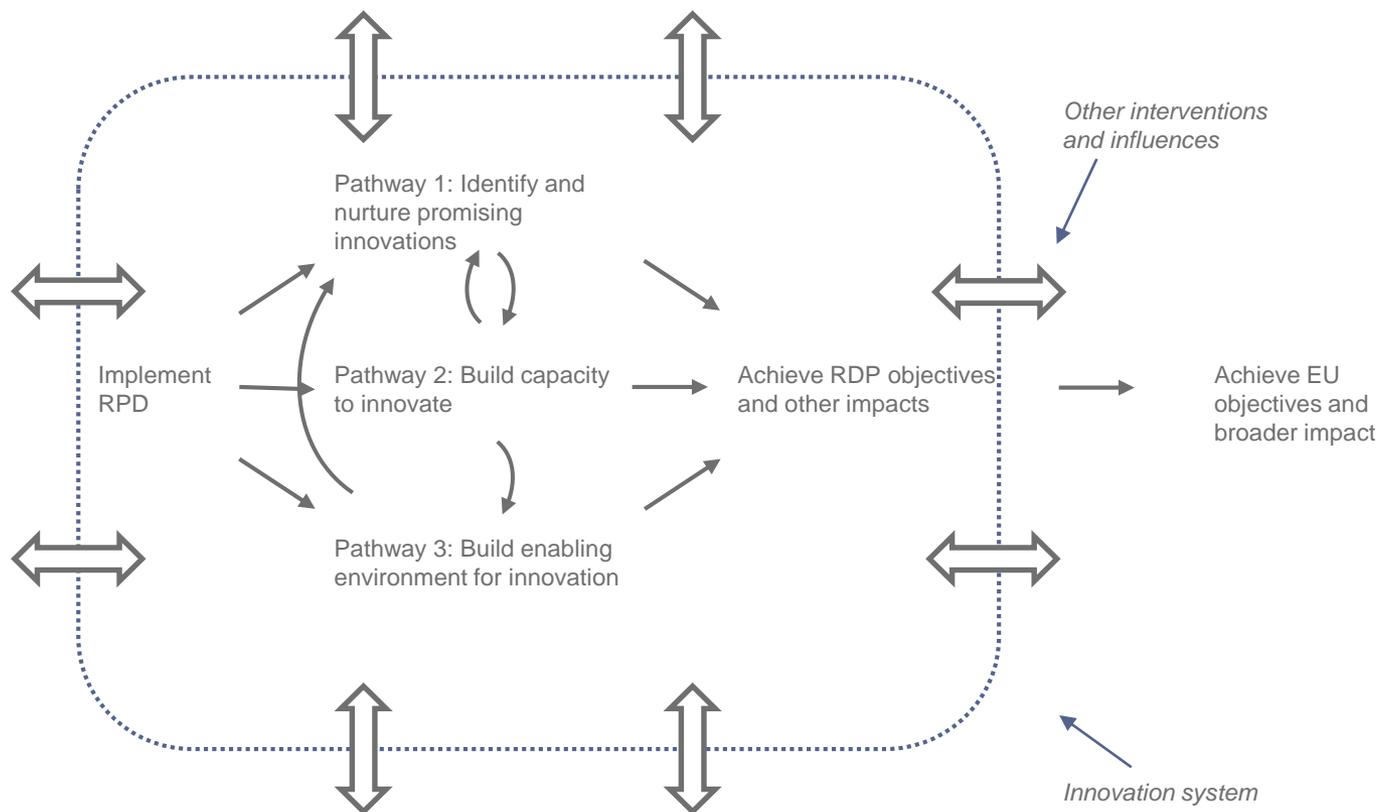
Innovation

New product, practice, service,
production process or a new way of
organising things

**New idea that proves
successful in practice**

*DG Agriculture and Rural Development, Guidelines on
programming for innovation and the implementation of the
EIP for agricultural productivity and sustainability, Dec. 2014*

How can RDPs foster innovation?





Why to evaluate innovation?

Show the accountability of rural development interventions and demonstrate:

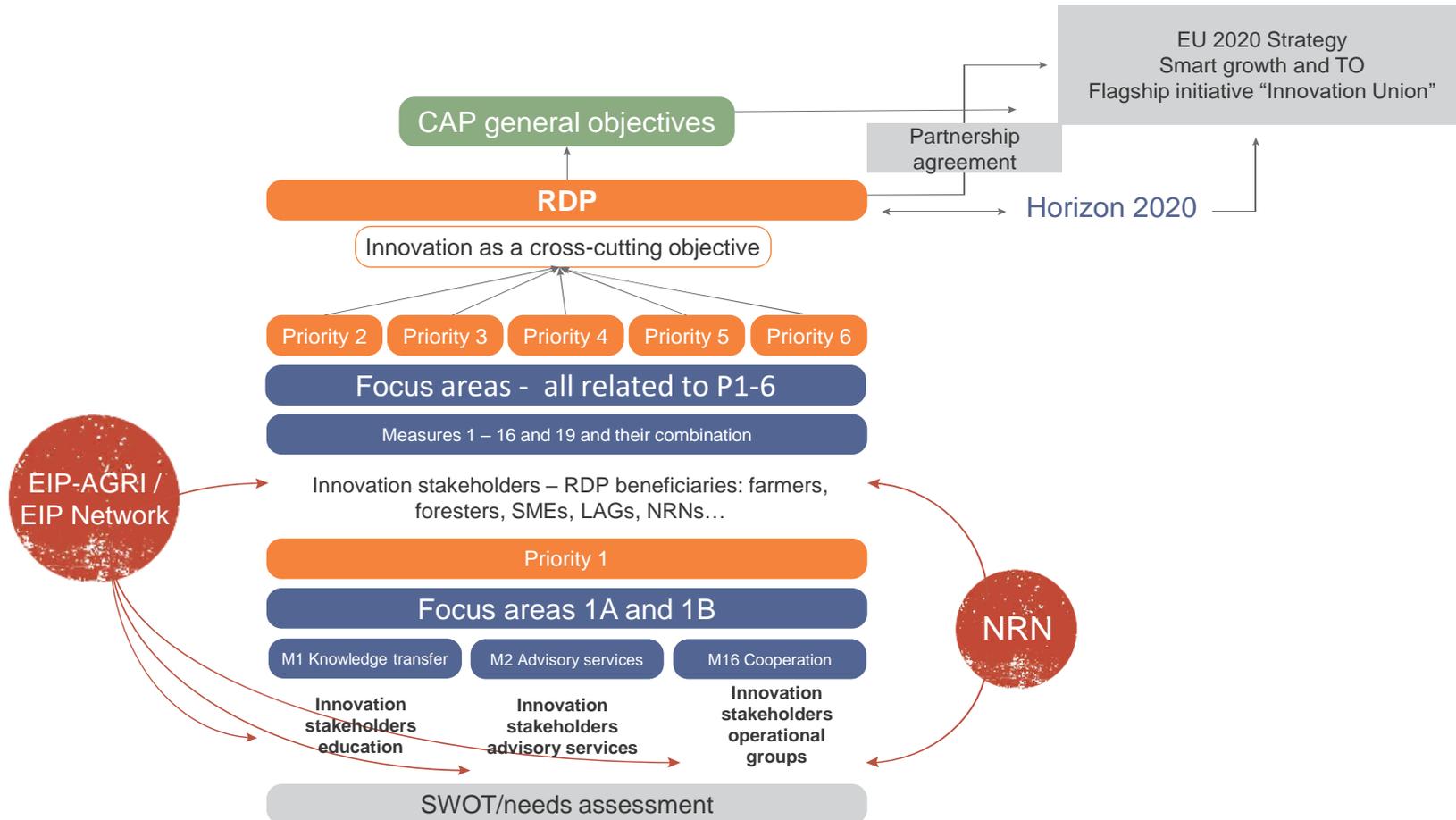
- how they have fostered innovation in rural areas and
- how innovations contributed to programme results and impacts, to EU rural policy and EU 2020 Strategy objectives.

Better target the EAFRD support to innovation by:

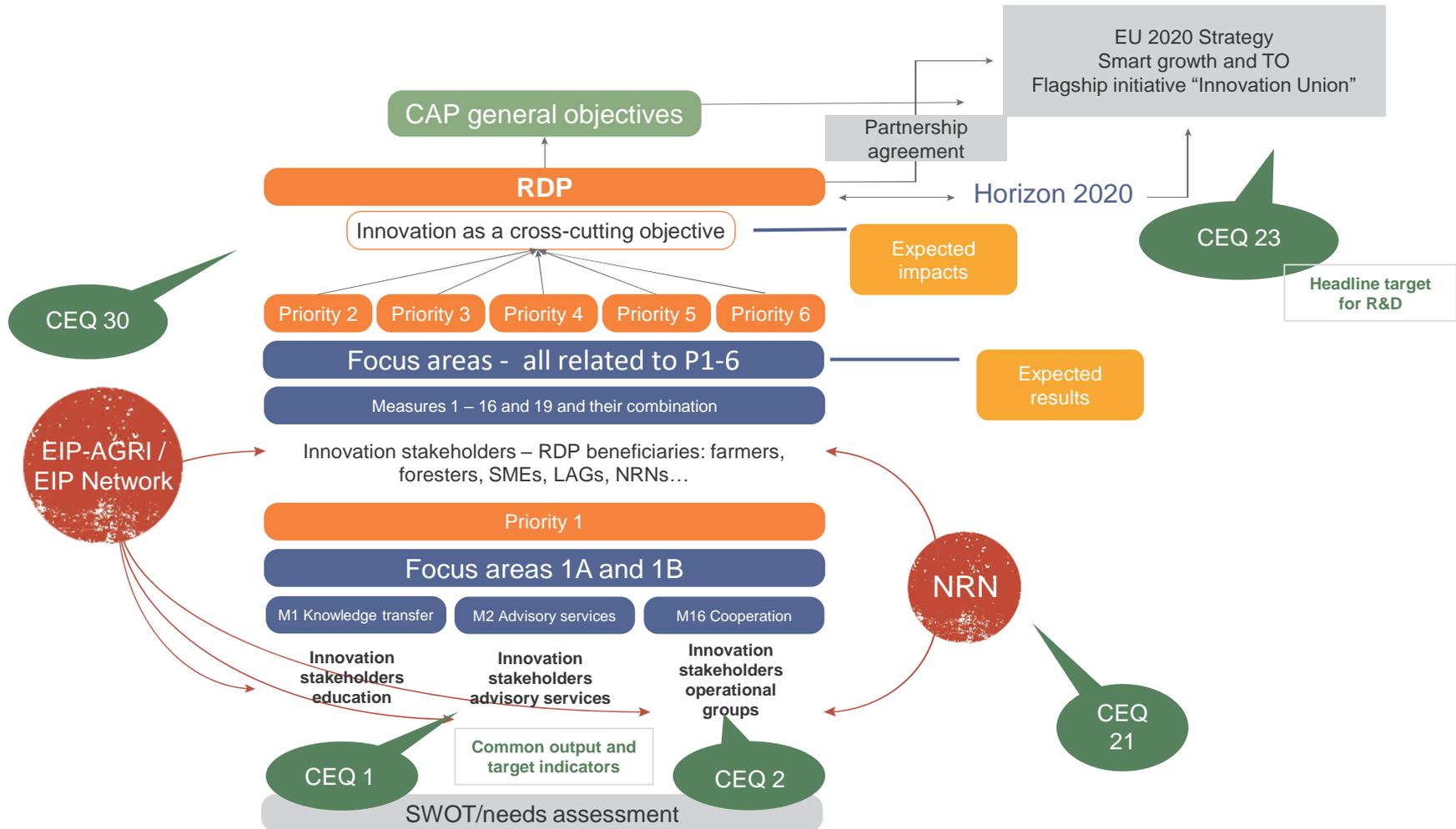
- selecting the most relevant programme beneficiaries and territories,
- employing most suitable eligible actions and
- ensuring effective and efficient operations in line with the findings of the SWOT and needs assessment.

Enhance common learning among stakeholders on how to best support and implement innovation by learning from past experiences, by understanding conditions for success.

The policy framework for innovation in EU and Rural Development Policy



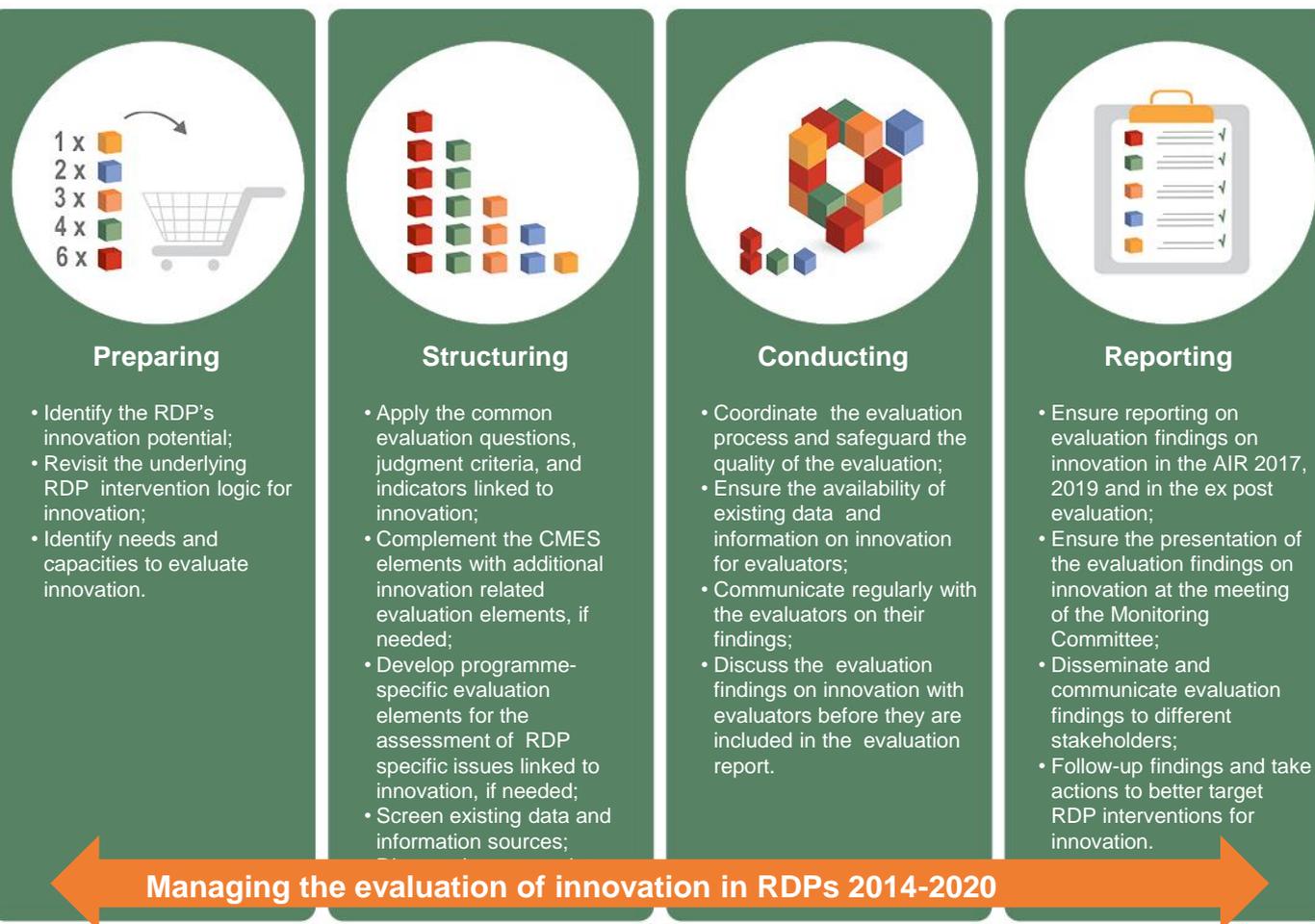
The common evaluation elements for the evaluation of innovation





How to evaluate innovation in RDPs

Managing the evaluation of innovation in RDPs 2014-2020



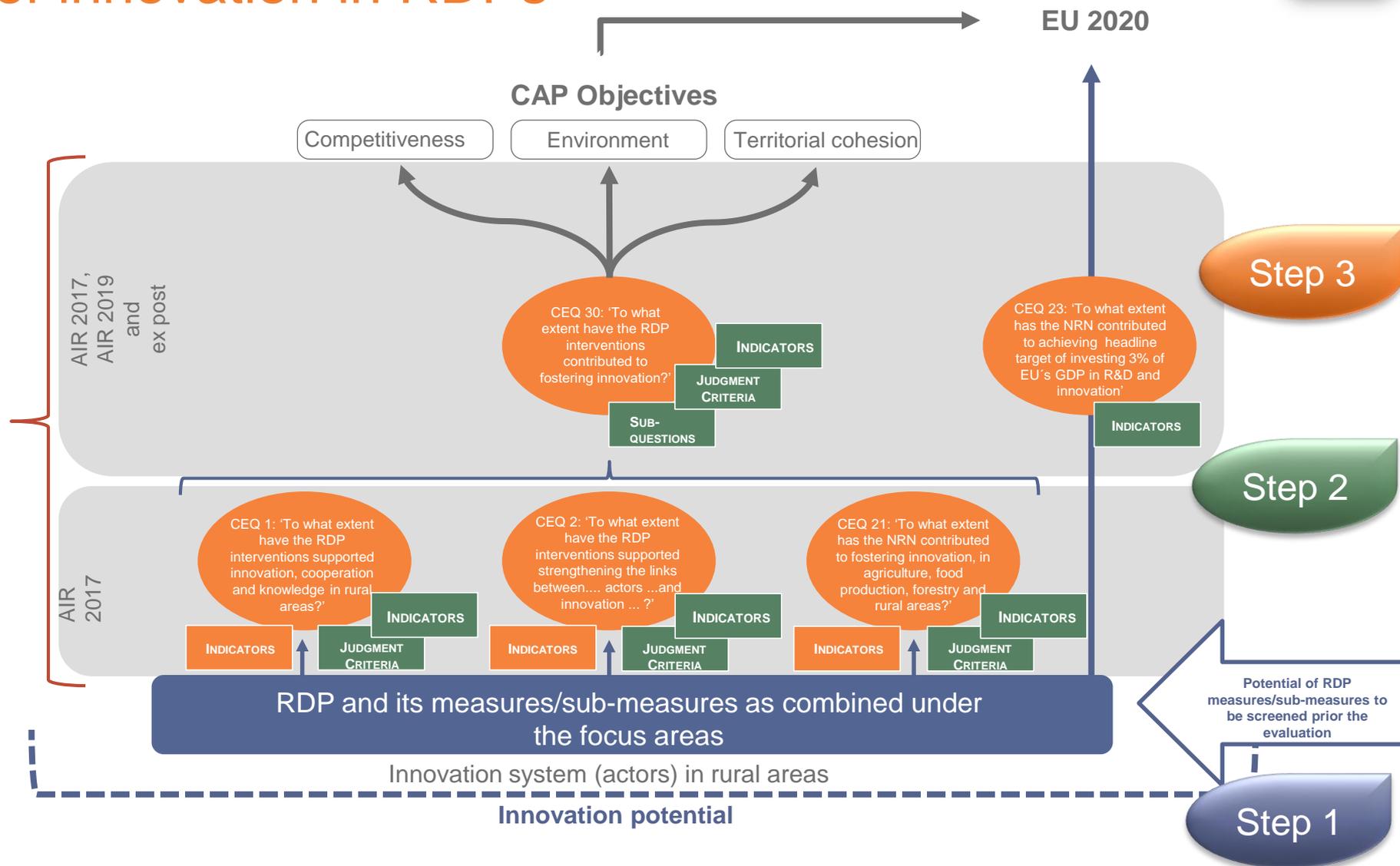
Reporting requirements



Approach to the evaluation of innovation in RDPs



Reality to be assessed in evaluation and answers to Evaluation Questions



Screening the innovation potential of RDP measures/sub-measures



1. Identify linkages between innovation related needs and the measure/sub-measure

What are the innovation related needs identified in the needs assessment in relation to the measure/sub-measure?

How is the measure/sub-measure addressing these needs, taking into consideration the three pathways?

2. Identify innovation related parts of the measure/sub-measure's objectives

To what extent do the measure/sub-measure objectives address innovation related needs?

How is (are) the objective(s) formulated in relation to innovation?

3. Identify innovation related selection criteria of the measure/sub-measure

To what extent does the project selection criteria of the measure/sub-measure promote the fostering of innovation taking into consideration the three pathways?

Which concrete selection criteria promote projects which foster innovation?

4. Identify beneficiaries in the description of measure/ sub-measure

Which beneficiaries are envisaged to foster innovation through the three pathways?

Which other innovation stakeholders are involved in the implementation of the measure?

5. Identify innovation related actions, costs and budgets in descr. of measure/sub-measure

Which eligible actions and costs will support innovation?

What is the budget of actions and costs to support innovation?

Complementing the common evaluation elements for innovation



- Screen the CMES evaluation questions, judgement criteria and indicators and check if they are sufficient to answer the CEQs
- If needed, develop additional judgement criteria and indicators.

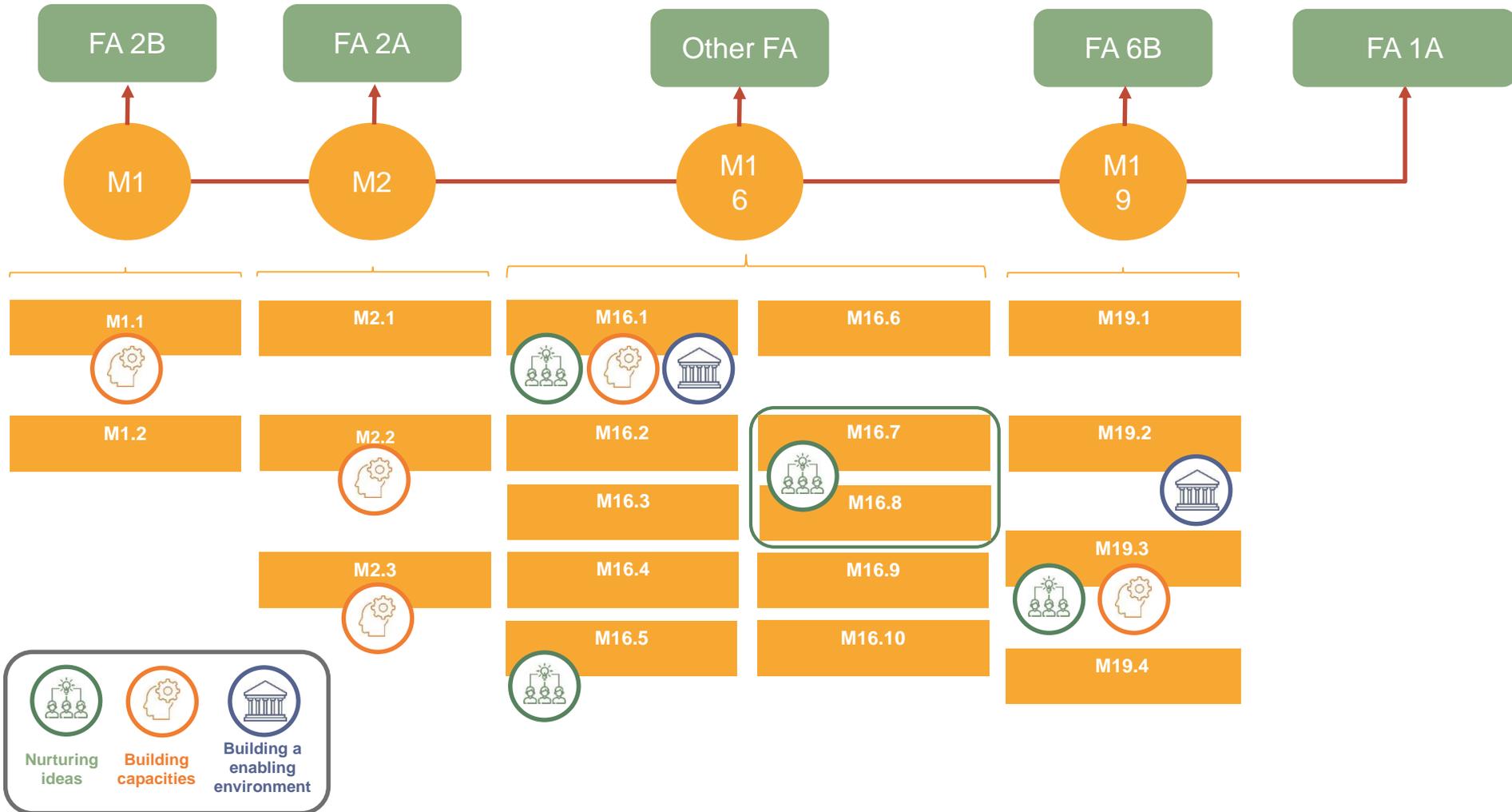
→ *Don't use only output indicators to answer the CEQs.*

Answering the relevant common evaluation questions



- **Understand the intervention logic** linked to the CEQ (e.g. which measures contribute most significantly to the achievement of the objective linked to the CEQ).
- **Show all evaluation elements** in a matrix (JC, Indicators, data needs, data sources)
- Use adequate methods to answer EQ:
 - Identify the innovation potential
 - Quantify output and target indicators
 - Collect evidence for answering the CEQ (surveys, focus groups etc.)
 - Analyse and interpret findings
- Develop conclusions and recommendations

Example of an intervention logic linked to CEQ no. 1



Example of an evaluation elements linked to CEQ no. 1



Judgment criteria	Indicators	Data needs	Data sources
Common evaluation elements (CMES and elements proposed in the Working document “ <i>Common evaluation questions 2014-2020</i> ”)			
RDP projects have been innovative and based on developed knowledge.	<p>T1: % of expenditure under Art. 14, 15 and 35 of Regulation (EU) 1305/2013 in relation to the total expenditure of the RDP.</p> <p><u>Additional indicator:</u> % of innovative projects out of all RDP supported projects.</p>	<p>Data on realised expenditures for measures 1, 2 and 16.</p> <p>Where possible data on expenditures on sub-measures that have been identified with a potential to support innovation should also be collected.</p>	<p>RDP monitoring system</p> <ul style="list-style-type: none"> • Application forms of beneficiaries (project start) • Payment requests of beneficiaries (project end)
Operational groups have been created.	O.16 Number of EIP operations.	Number of EIP operations (data item O.16).	<p>RDP monitoring system</p> <ul style="list-style-type: none"> • Application forms of beneficiaries (project start) • Payment requests of

Example of approach to answer CEQ no. 1



1. **Identify the innovation potential of beneficiaries** of measures/sub-measures M1, M2, M16 and M19 (beneficiaries who implemented operations ranked as innovative).
2. **Quantify output and target indicators** by using the monitoring data from the RDP/LAG operations database on beneficiaries (who implemented operations ranked as innovative). Managing Authorities may add and collect data items linked to innovation.
3. **Collect evidence for answering the CEQ with the help of specified methods**, e.g. Surveys, *focus groups* and the *Delphi method*.
4. **Analyse and interpret the collected evidence** and use it to answer the CEQ no. 1 in terms of supporting innovation.

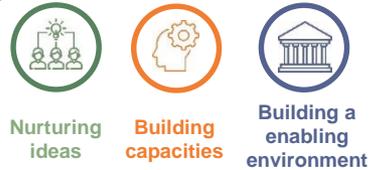
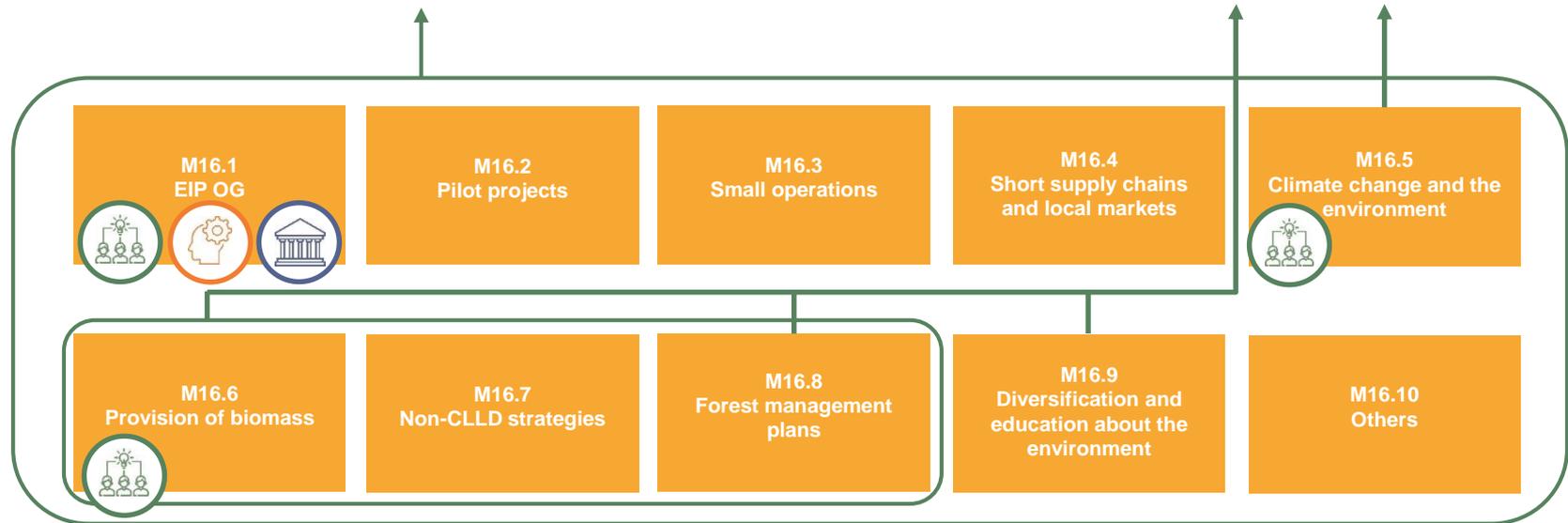
Example of an intervention logic linked to CEQ no. 2



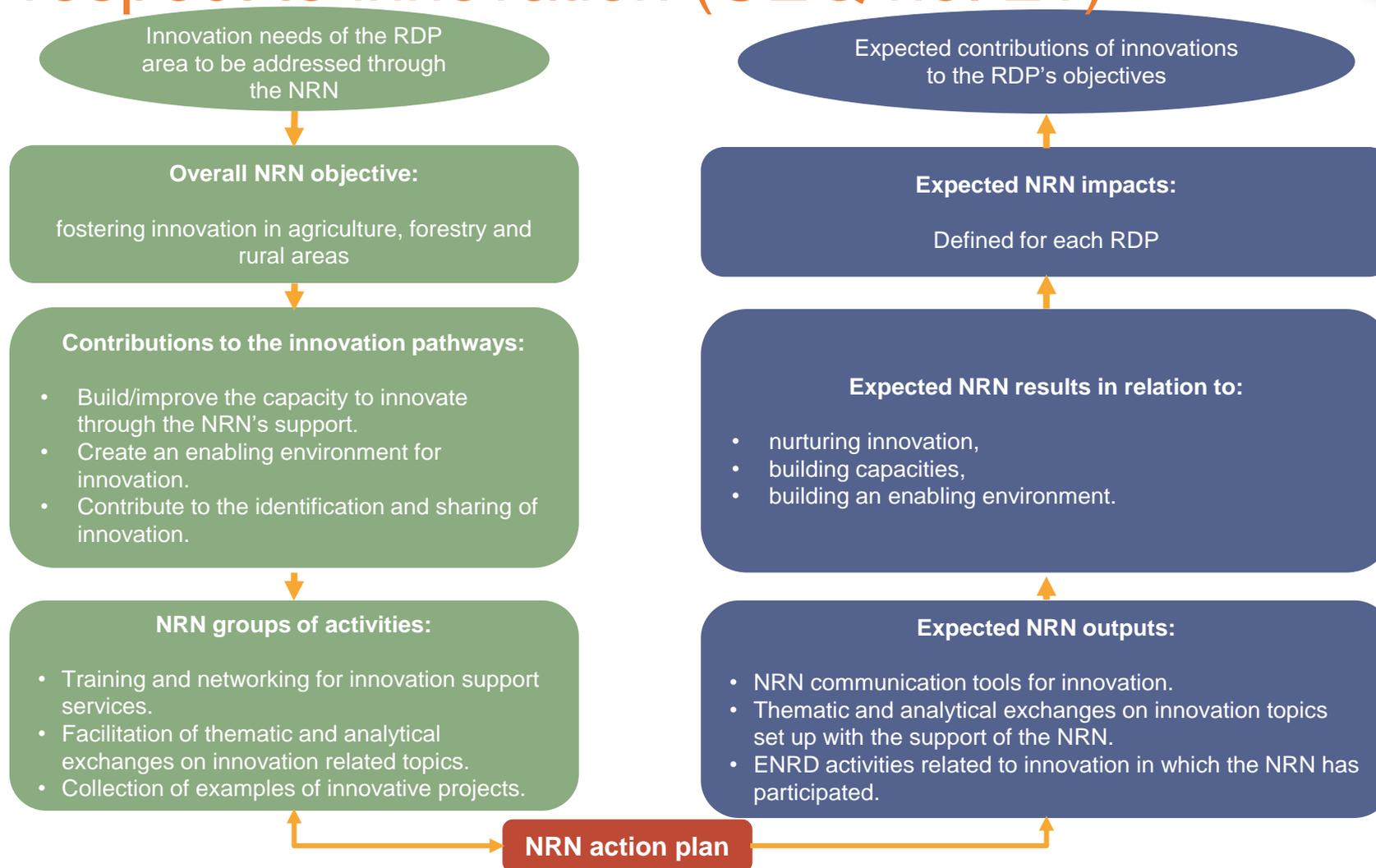
Focus Area 1B

Strengthening the links between agriculture, food production, forestry, research and innovation

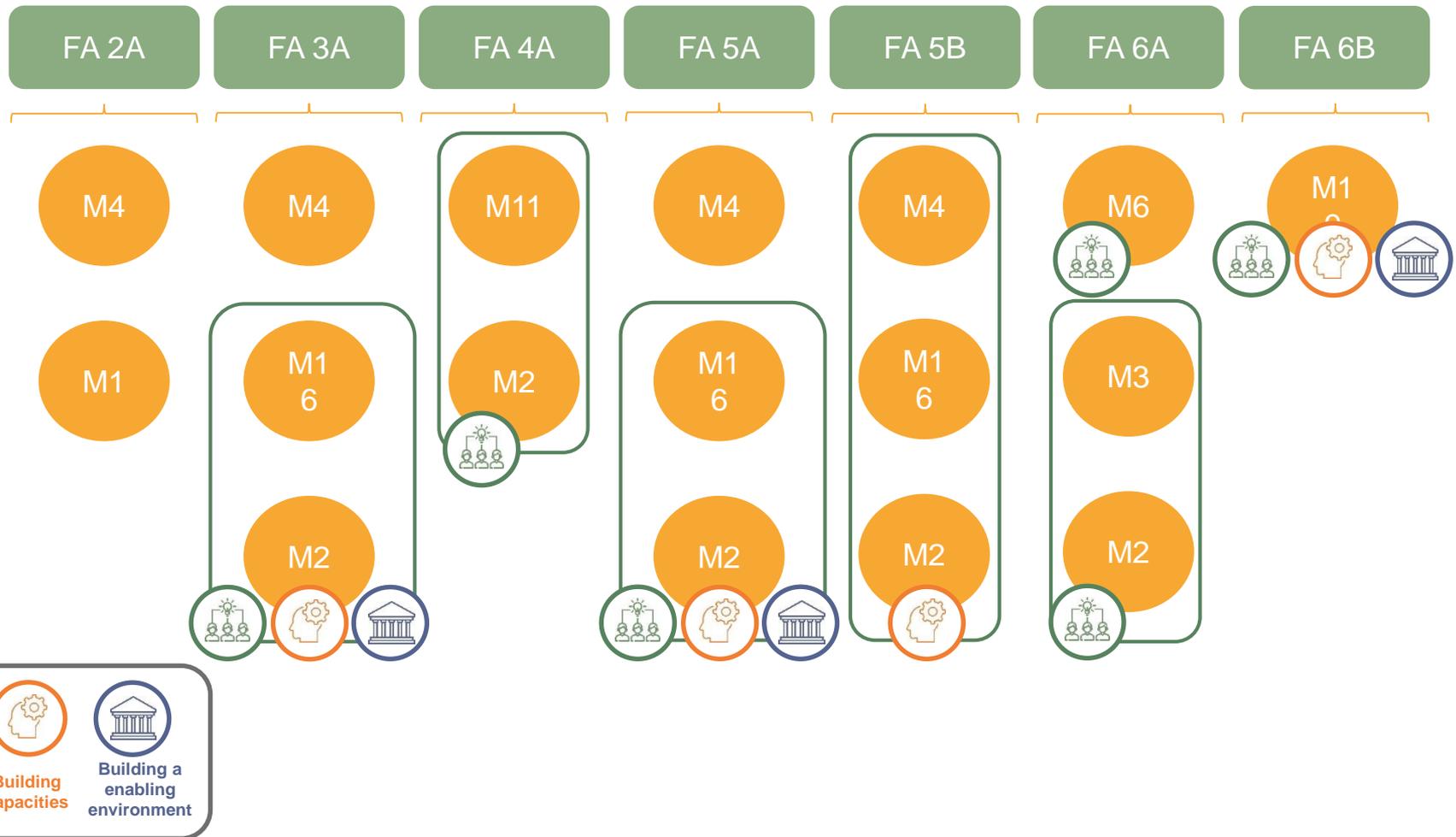
Including for the purpose of improved environmental management and performance



Intervention logic of the NRN with respect to innovation (CEQ no. 21)



Example of an intervention logic linked to CEQ no. 30





Guidelines published!

Evaluation of innovation in RDPs 2014-20



- Conceptual Framework
 - Why to evaluate innovation?
 - The policy framework
 - The evaluation elements
 - Challenges
- How to evaluate innovation in RDPs?
 - Suggested approach
 - Screening the innovation potential
 - Complementing the evaluation elements
 - Answering the relevant common evaluation questions



Thank you for your attention!

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