

IOE



Investing in rural people

Independent Office of Evaluation

UK Department for
Business, Energy &
Industrial Strategy

Evaluation synthesis in the context of IFAD's evaluation architecture

Session at the Evaluation Practitioners Network

21 June 2022

IOE



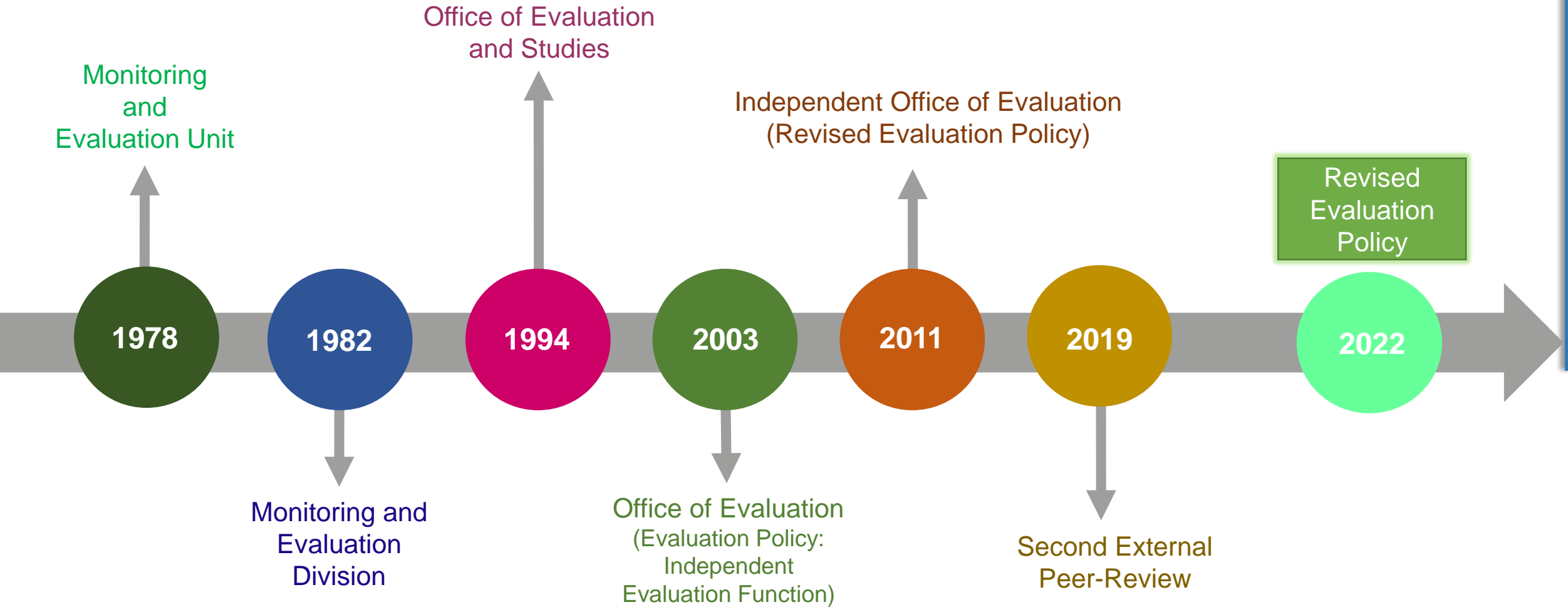
Investing in rural people

Independent Office of Evaluation

A large, semi-transparent graphic of a magnifying glass is positioned on the left side of the slide. The handle of the magnifying glass is dark blue and extends from the bottom left towards the center. The lens is circular and contains a stylized, jagged white arrow pointing to the right. The background of the lens is a light gray circle.

PART I: IFAD'S EVALUATION ARCHITECTURE

A short history of our evaluation office



1 Usefulness

2 Partnership
and
collaboration

3 Value for
money/Cost
effectiveness

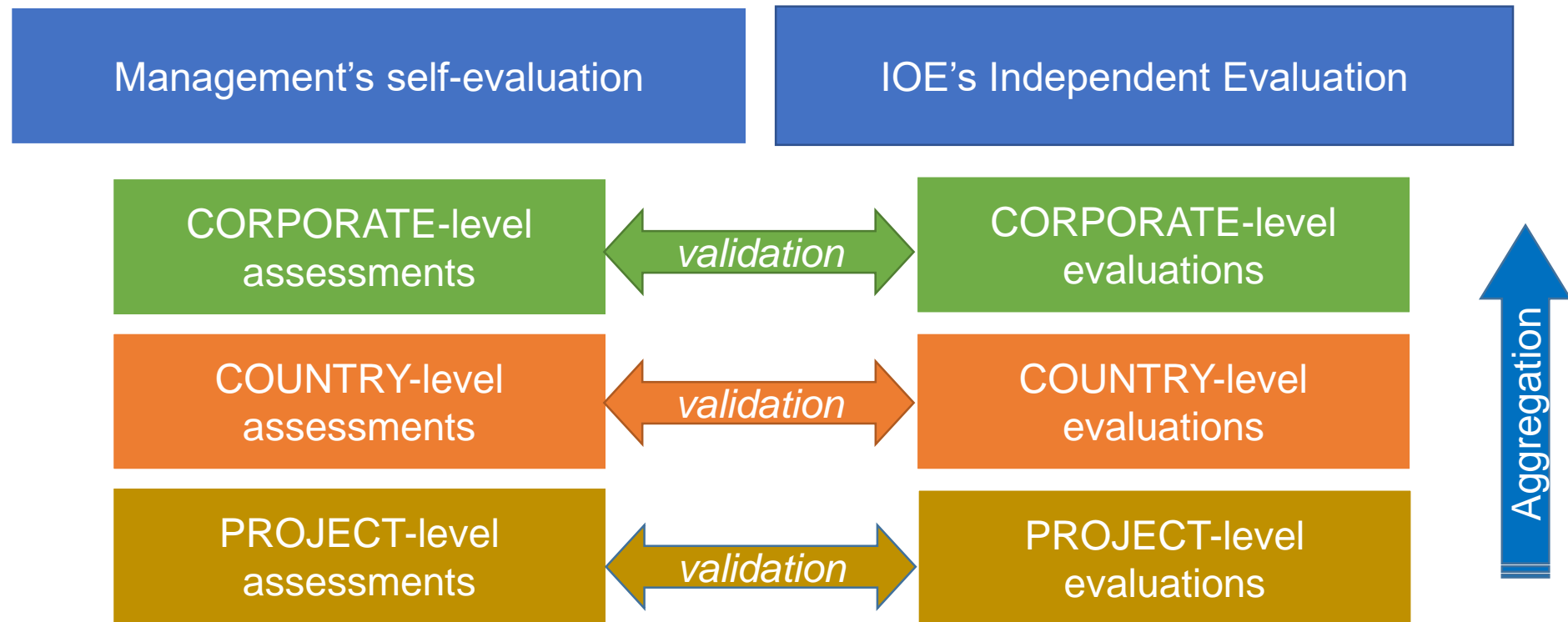


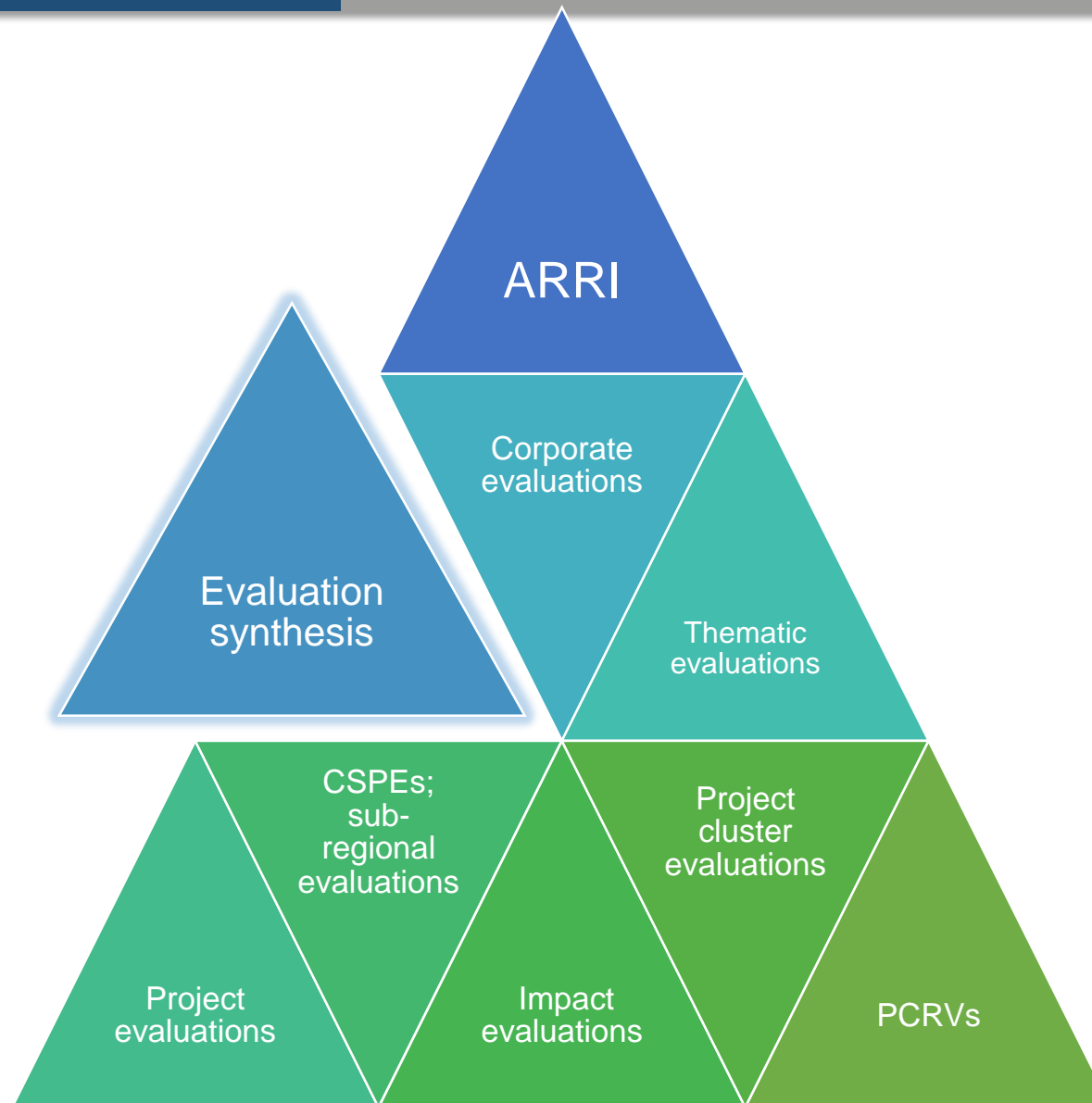
4 Impartiality,
Credibility, Ethical
Standards and
Equity

5 Transparency

6 Evaluability

IFAD'S EVALUATION ARCHITECTURE





IOE




Investing in rural people

Independent Office of Evaluation

PART II: EVALUATION SYNTHESIS

Why evaluation synthesis?



Knowledge product - knowledge generation by consolidating findings from past evaluations

Topics of strategic relevance and inform future IFAD strategies and directions

To facilitate wider use of evaluation findings

To contribute to **decision-making** processes

Effective when there is limited resources or time

Building blocks

Portfolio
analysis

Case
studies

Outlier
analysis

Focus group
discussions

E-survey

Hypothesis
testing


Scope:



Period from 2010 to 2020;




FGDs and e-surveys among IFAD staff, consultants and Government partners;




Performance data from 421 evaluations, including 57 country strategy and programme evaluations (CSPEs), 364 project-level evaluations.


Main objectives:



Develop conceptual framework for evaluating government performance, with particular focus on **institutional efficiency**;

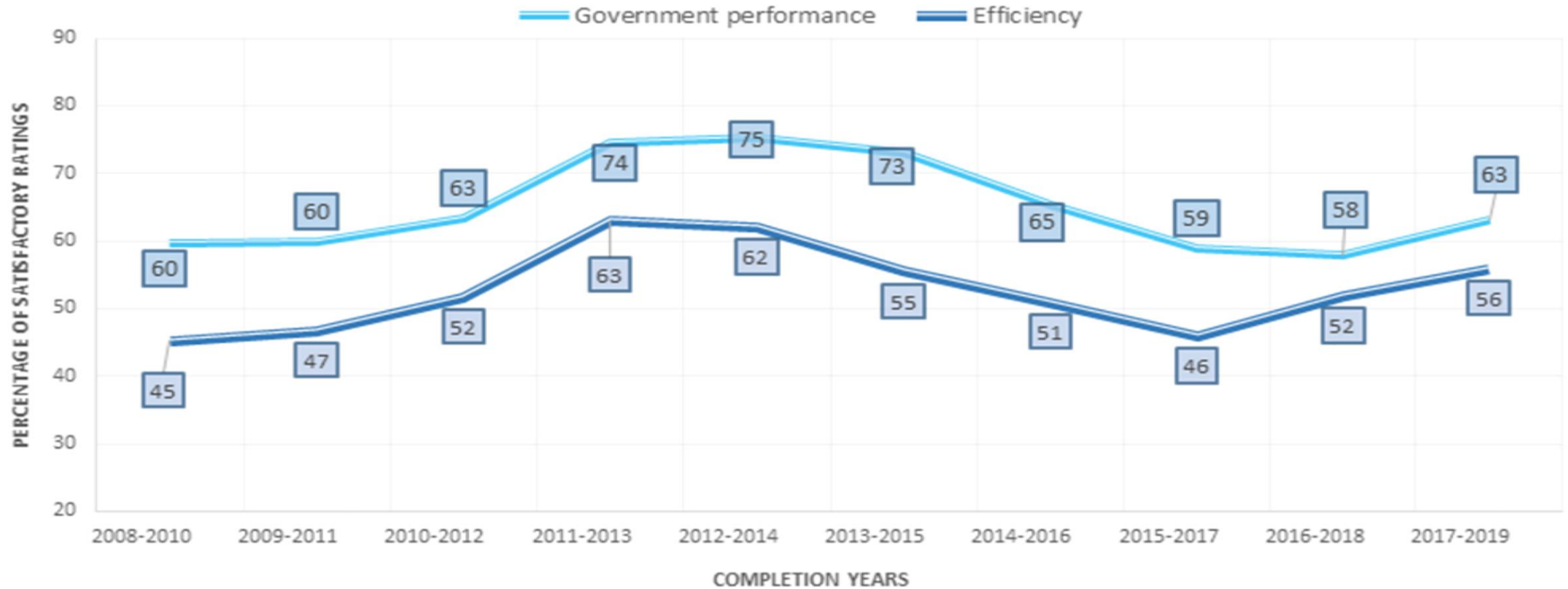


Synthesize evaluative evidence on government performance, identifying the **dynamics** and **factors** contributing to good or poor performance;

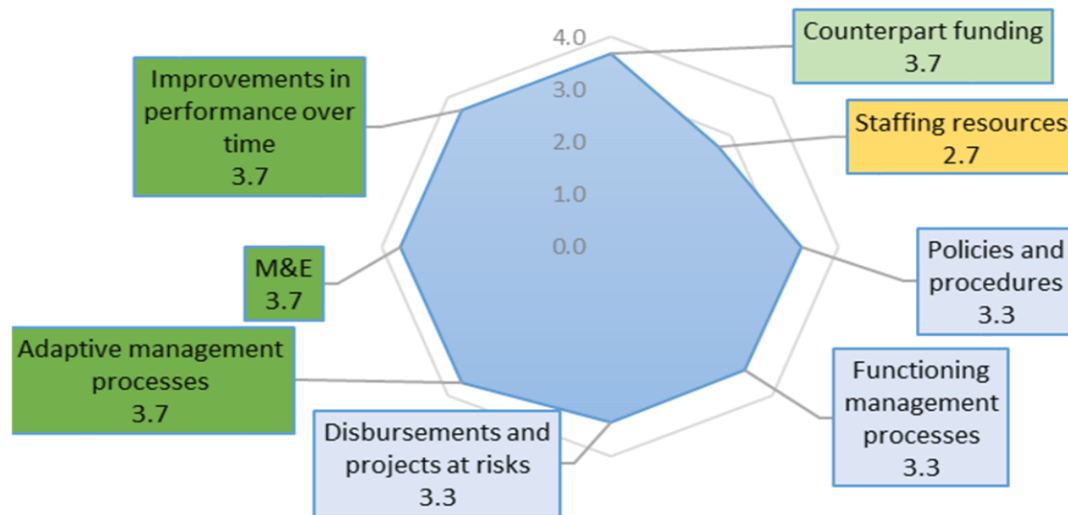


Identify critical areas for IFAD to focus in support of enhanced government performance.

SHARE OF SATISFACTORY IOE RATINGS (PROJECTS COMPLETED 2008-2019)



Efficiency in high performing case study countries (average ratings: Moldova, Peru, Kenya)



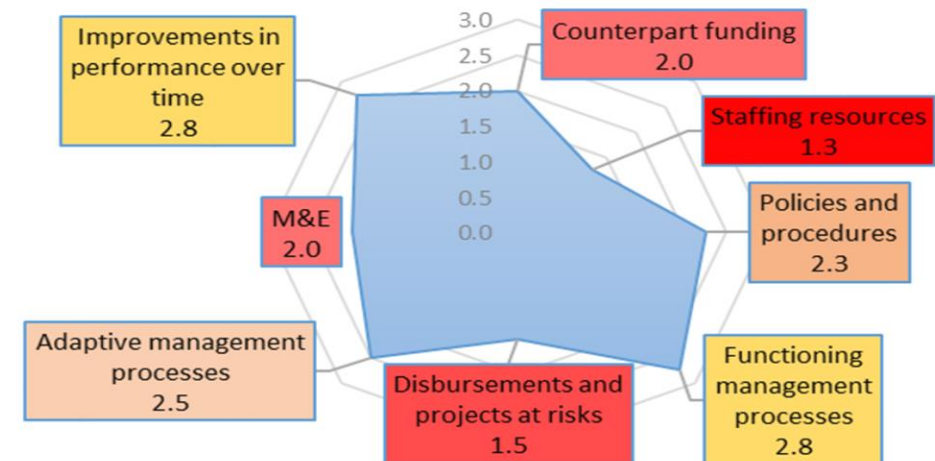
More efficient Governments:

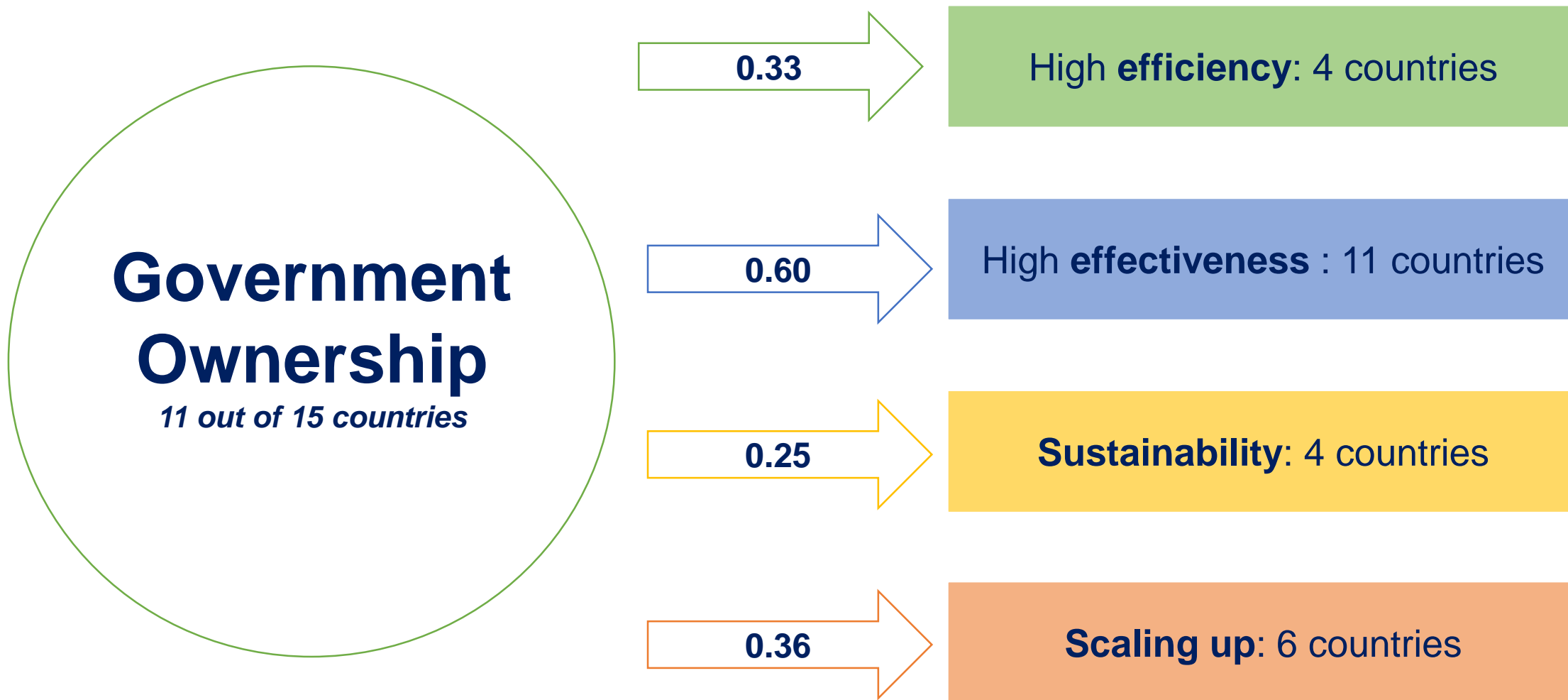
- Adaptive management style
- Ensuring or exceeding counterpart funding
- Effective fiduciary management + audit
- Good and reliable M&E system + baseline studies

Less efficient governments :

- Difficulties with counterpart funding
- Procurement & disbursement delays
- Non-eligible expenditures
- High staff turnover and delays in recruitments

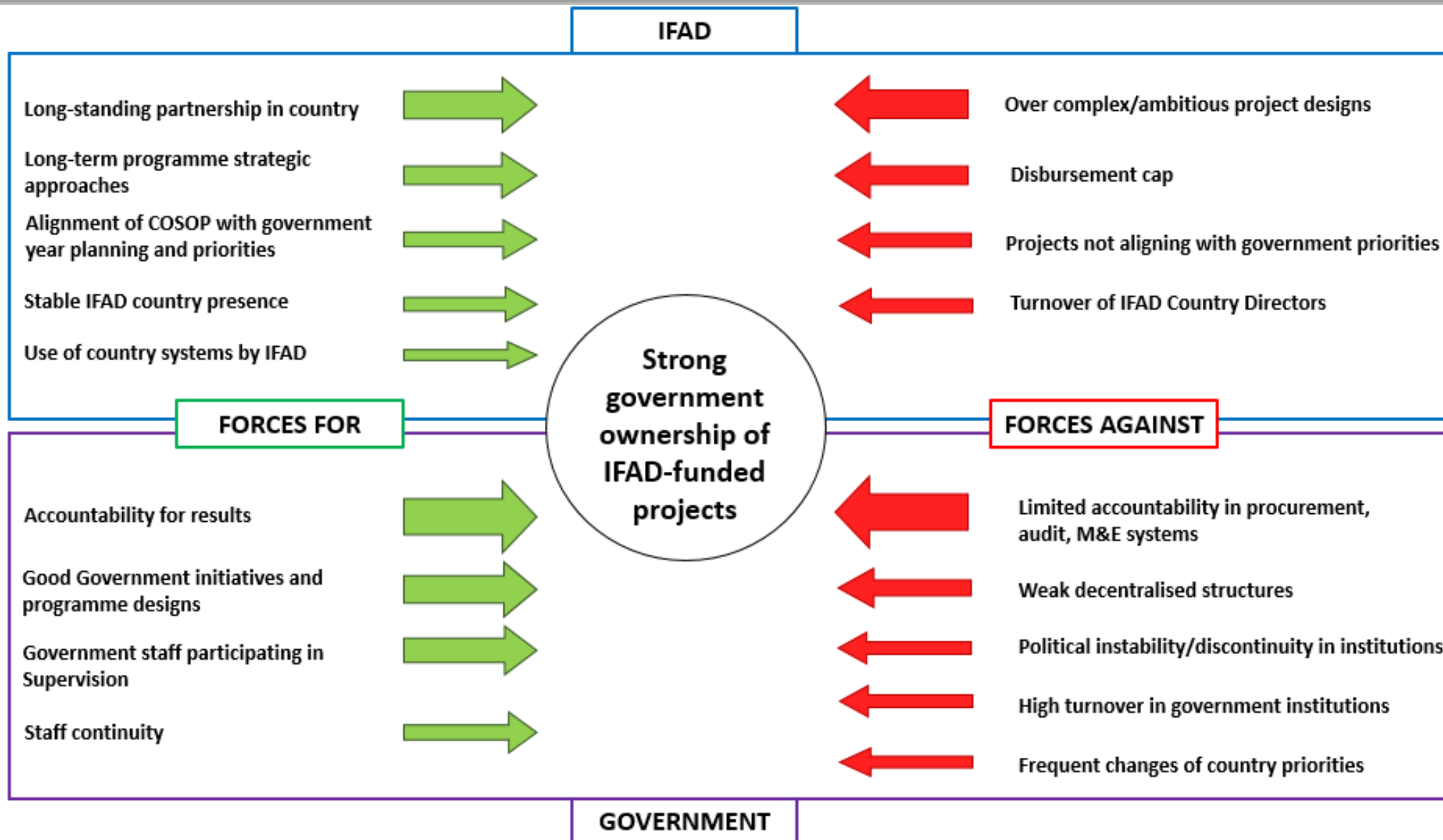
Efficiency in low performing case study countries (average ratings: DRC, Mexico, Ecuador, India)



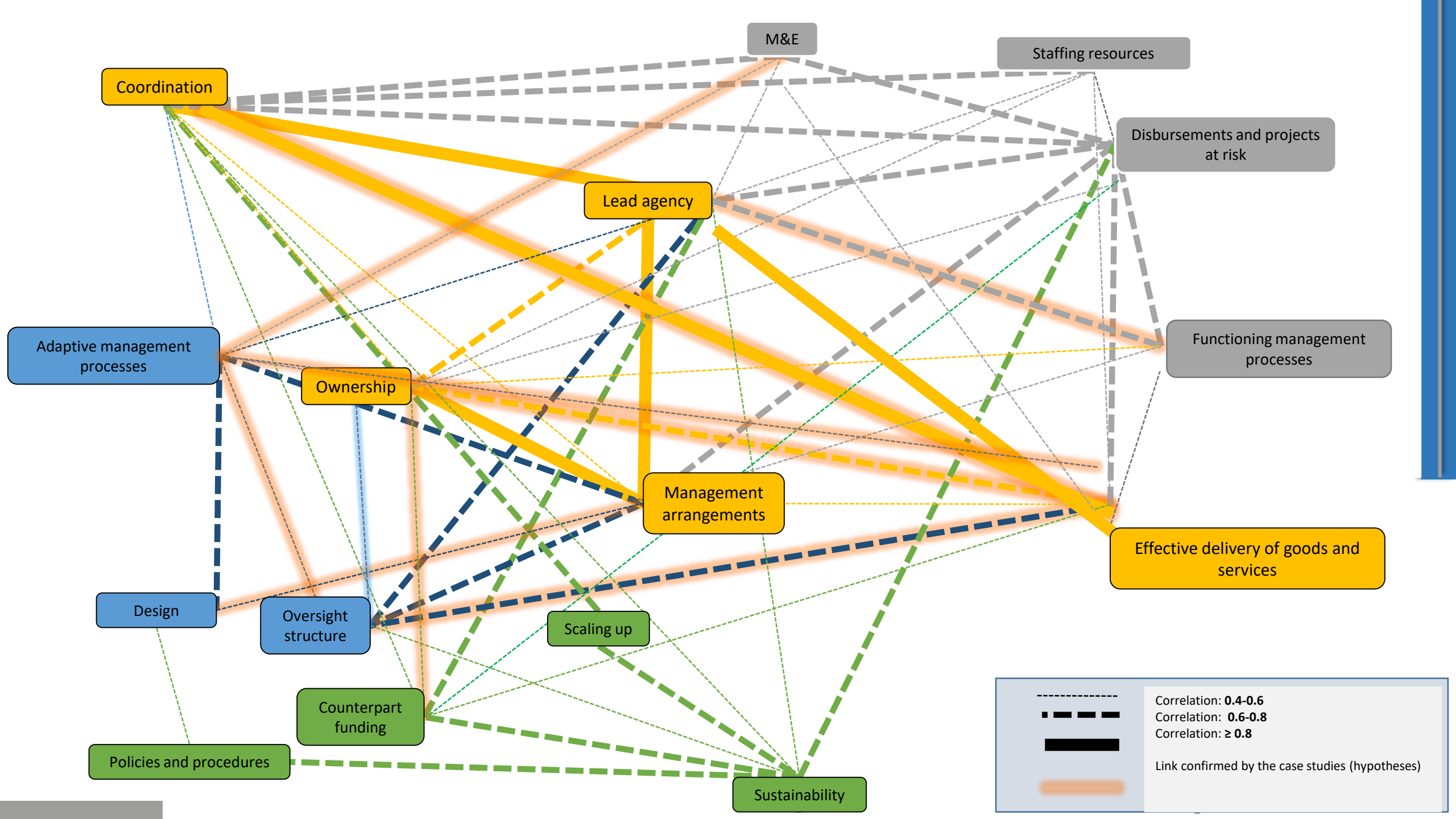


Correlations in 15 case study countries

E-survey: Forces affecting ownership



Source: ESR stakeholder survey (205 respondents)



Lessons



IOE



Investing in rural people

Independent Office of Evaluation

Thank you

