

Performance framework

Evaluation network, Brussels 29-30 Novemmber 2018

Towards the Performance review : OP modifications

More than 150 programme amendments requests received since June 2018

Justifications presented :

- Changes in allocations within and across priorities
- Wrong assumptions

Major difficulties:

- Insufficient or unspecific information
- Lack of methodology
- Lack of / or dubious causal link => incorrect quantification of proposed values (overestimation)



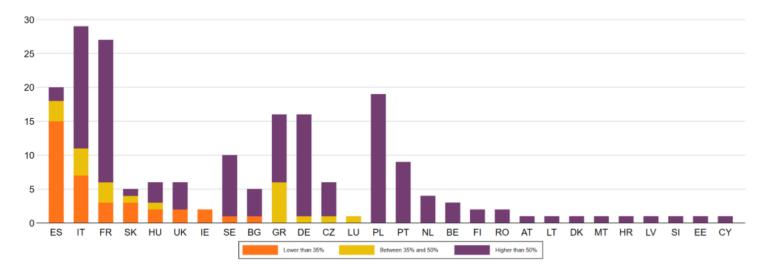
2.2 Rate of project selection and expenditure* as share of milestone set in the Performance Frameworks (low and high performers, no. of OP and PA) - ERDF and CF

Number of Performance Frameworks

EU	Higher than 50%	Between 35% and 50%	Lower than 35%
EXPENDITURE	766	131	572
EU	Higher than 100%	Between 85% and 100%	Lower than 85%
ELIGIBLE COST of selected projects	1276	24	169



2.2 Rate of expenditure* as share of milestone set in the Performance Frameworks (low and high performers, no. of OP by Member State) - ERDF and CF



* Calculation based on total (EU plus national) expenditure declared.



The 2019 performance review

- Major exercise for both Commission and Member States
 - 519 OPs and 2625 priorities for all ESIF Funds
 - ERDF/CF/ESF (YEI): 377 OPs 1,935 priorites
 - EAFRD: 115 OPs 541 priorities
 - *EMFF: 27 OPs 149 priorities*
 - Almost 26 billion EURO
- Essential to put in place all measures necessary for a smooth running of the exercise



The 2019 performance review

- > Art. 21 and 22 of the CPR and art. 6 of Reg. 215/2014
- 2 indicators: all indicators at least 85% of milestone value
- > 3 or more indicators: all indicators except 1 achieve 85%, 1 indicator at least 75%
- Achievements assessed by fund and category of region



The performance review

- > Performance review carried out on the basis of 2018 AIRs
- Compliance with fund specific deadlines for submission of AIRs essential
- Milestones will be assessed on the basis of SFC AIR values for admissible OPs
- Data included in AIRs and encoded in SFC by MS to be checked and verified to minimise risk of errors
- Increased controls of monitoring systems at OP level necessary
- Monitoring Committees to exercise a stronger role on control of PF data



Importance of data reliability

- Decision on allocation of the performance reserve will be taken in summer 2019 based on the performance data reported in the next Annual Implementation Reports => crucial that systems are in place to ensure that the performance data reported in next AIR is reliable.
- Correct picture of the state of play of implementation of the OPs (reporting to EP/public...)
- Deficiencies in the quality and reliability of the monitoring system or of the data relating to indicators trigger the suspension of payments (Article 142(1)d) CPR).



REGIO audits of data reliability

- (revised) REGIO audit plan for 2017-2018: 26 audit missions under the "Performance Data Reliability Audit" enquiry.
- State of play: 24 audits in 13 Member States carried out (BE, BG (2), CZ, DE (3), EL, ES, FR (2), HU (2), IT (3), PL (3), RO (2), SK (2), UK)
- Significant deficiencies detected in one third of the systems audited (8/24)! [provisional results]



Main issues found in REGIO audits

- Management verifications (of performance data of individual projects, or checks of aggregated data) absent or requiring improvements
- Lack of audit trail and significant levels of incorrect data in the programmes' IT systems & reported to the Commission in the AIR
- Wrong understanding of common indicator definitions; inadequate instructions given to beneficiaries how to collect & report the data
- Absence of eCohesion and/or IT systems not allowing for automatic checks and aggregation => manual interventions leading to errors



RE-ALLOCATION OF THE RESERVE : Legal framework

- Three months from decision for MS to propose reallocation of the reserve
- > Two months for COM to react
- Respect of applicable rules, development needs of region, achievement of objectives
- Respect of thematic concentration and mimimum allocation
- > Reallocation within same category of regions



Thank you for your attention!

