





Indicator values and data sources, analytical methods used

The availability of indicator values and assessment of progress to targets has shown a significant uptake in the course of 2013 and 2014, thanks to the application of various data collection methods and analysing techniques.

	IER13				IER 14			
	Axis 1	Axis 2	Axis 3	Axis 4	Axis 1	Axis 2	Axis 3	Axis 4
Output indicators (42)	100%	100%	100%	100%	100%	100%	100%	100%
Result indicators (14)	44%	100%	100%		53% 🛊	100%	100%	50%
Impact indicators (10)			100%	25%	47% 🛊		100%	33%

Measure 123

Financial data regarding beneficiaries was received from the appropriate authorities, enabling the evaluators to estimate result level, based on sound source of evidence. However, in the absence of a comparison group (data on non-applicants), impact level cannot be estimated.

Measure 214

The results of the InfoNitrates report were utilised during the evaluation.

Measure 323

Follow-up survey for beneficiaries, which was sent together with project closing documentation. This resulted in higher response rate compared to the previous questionnaire survey.

Progress to indicator targets - results

Result (01) Number of farmers successfully ending training - M111 (118%)

Result (02) Increase in gross value added in supported holdings - M121 (205%)

Result (03) Number of holdings/enterprises introducing new products or techniques – M121 (96%); M123 (97%)

Result (06) Area under successful land management contributing to: Biodiversity (246%); Water quality (246%); Climate change (positive effect); Soil quality (150%); Avoidance of marginalisation (91%/388%)

Result (07) Increase in non-agricultural gross value added in supported businesses - M313 (26%)

Result (08) Gross number of jobs created - M313 (26%); M323 (250%)

Result (09) Additional number of tourist visits - M313 (959%)

Result (10) Population in rural areas benefiting from improved services - M323 (100%)

Result (12) Number of participants that successfully ended a training activity - M341 (108%)

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Progress to indicator targets - impacts

Impact (01) Economic growth - Net additional value added expressed in PPS - M121 (291%); M123 (160%); M313 (29%); M323 (0%)

Impact (02) Employment creation - Net additional FTE jobs created - M313 (34%); M323 (388%)

Impact (03) Labour productivity - Change in GVA per FTE - M121 (355%)

Impact (04) Reversing biodiversity decline - Axis II (81.93%)



Main conclusions on results and impacts of the RDP 2007-2013

- Based on the quantitative impact evaluation and the comprehensive beneficiary survey, deadweight for economic growth (GVA) and labour productivity (GVA / AWU) can be assessed as low, indicating high attributability of the observed outcomes to the programme.
- The quantitative impact evaluation concluded that the programme was successful in maintaining jobs and avoiding the abandonment of the sector.
- The input-output analysis indicates that impact multiplication regarding output, gross value added and employment increases gross impacts to a significant extent (1.4 to 2 times).
- Expert impact assessment and GIS-based analysis indicate moderate but positive programme results in terms of protecting the environment, combating climate change and reversing biodiversity decline.
- The international LAG benchmarking and in-depth case studies showcase that LAGs play an important role in the development of small, insulated territories in the region through bottom-up approach.

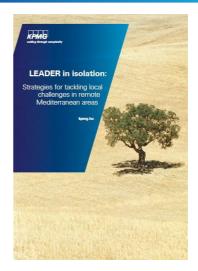


Changes to CMEF for the Ex post Evaluation

- Continued relevance of result (11) and impact (7) indicators
- Number of common EQs has been significantly reduced from 57 to 24 for the Maltese RDP:
 - Axis 1: 2 EQs (1+1 to be answered for each measure separately)
 - Axis 2: 2 EQs (1+1 to be answered for each measure separately)
 - Axis 3: 4 EQs (1 out of 3 questions and an additional one should be answered for each measure separately)
 - Axis 4: 4 EQs (all on axis level)
 - Programme-related: 14 EQs
- EQs are more of general nature overarching multiple topics, requiring more comprehensive answers

Main focus of the Ex post Evaluation Report

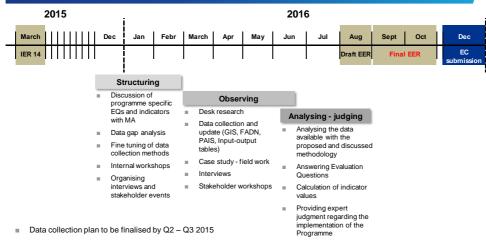
- Update of counterfactual impact evaluation for investment measures
- Providing quantified values for the result and impact indicators (Axes 1,2 and 4), with special focus on environmental impact indicators (Axis 2) and currently missing values (Axes 1 and 4)
- Elaboration of the answers provided for the new set evaluation questions, taking into account the outcomes of previous evaluation reports
- Special emphasis on evaluation of the implementation of LEADER approach in Malta, with regional benchmarking



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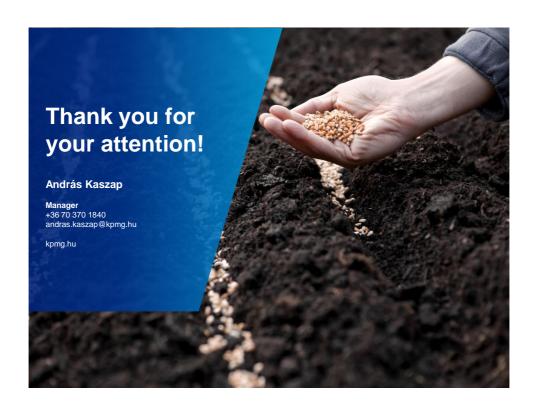
Provisional evaluation timeline



- Project start-up in December 2015
- The Draft Ex post Evaluation Report is to be delivered by end August 2016, while the Final version will be completed by September/October 2016
- Project ends with the final Progress report in January 2017

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