



Good Practice Workshop

Targeted data management for evidence based evaluation of RDPs 2014-2020

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POWERED BY



Good Practice Workshop, Bordeaux, 5-6 December 2016

Who we are?



EU Rural Networks Assembly
and Steering group

Two EU
Rural
Networks...

Three
Support
Units...

Guided by
DG AGRI....

ENRD



ENRD
Contact
Point

ENRD
Evaluation
Helpdesk

Unit H.3 Unit E.4

EIP-AGRI
Network



EIP-AGRI
Service
Point

Unit H.5

Objectives & activities

1. Better evaluation methodologies and tools

Guidance „Assessing RDP results“
Guidance „Evaluation of NRN 2014-2020“
Working Paper Evaluation-related queries
Guidance „Evaluation Leader/CLLD“

2. Good practices in RD evaluation

GP WSs on „Assessment of env. effects“,
„Approaches to define HNV farml.“, „Ex post of RDPs 2007-2013

3. Better evaluation capacity

Training for Member States
Training for EC Desk Officers
Other training activities

4. Further developed M&E system

Assessment of the implementation of Evaluation Plans

5. Well-organized evaluation related events

Input for Expert Group meetings, ENRD events, NRN meetings, other events

6. Up to date communication on evaluation topics

Rural Evaluation NEWS Evaluation
Website : enrd.ec.europa.eu/evaluation

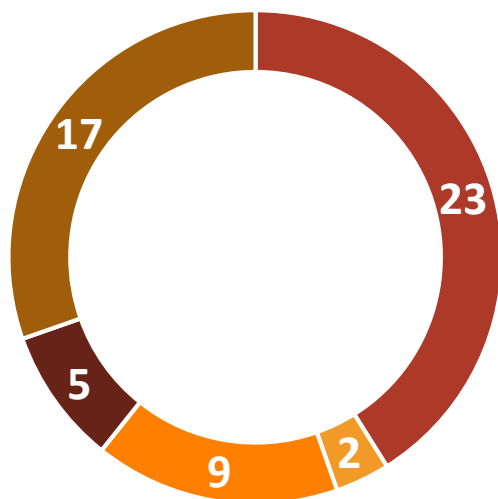
Improve the evaluation of EU RD policy

(≈Art. 52.2.d.)



Overview of participants

17 Member States represented



■ MA ■ LAG ■ PA ■ NRN ■ Eval/Research/Consultant





Agenda of day 1

13:00 Setting the frame

- Welcome, objectives
- Data management for evidence based evaluation: requirements and use
- Overview about data management in RDPs 2014-2020

15:00 Sharing experiences

- Case studies from FR, FI

Coffee Break

- Case studies from IT, AT

17:15 Developing solutions

- Reflection Round

18:00 End of day 1



Agenda of day 2

10:00 Introduction

- Introduction of the day

10:40 Sharing experiences

- Case studies from AT, DK

11:35 Developing solutions

- Reflection round

12:50 Concluding sessions

- Conclusions

13:00 End of the workshop



Stars and wishes

Reflect on your data management system and come up with two things:



Star: what do you think was particularly good about data management in your Programme?



Wish: what would you do differently, and how, based on past experience?