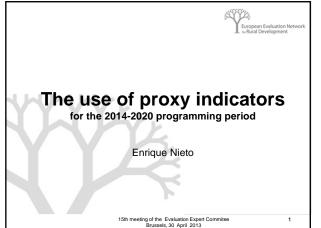
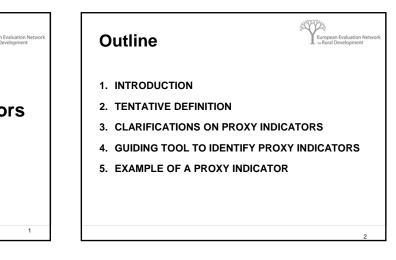
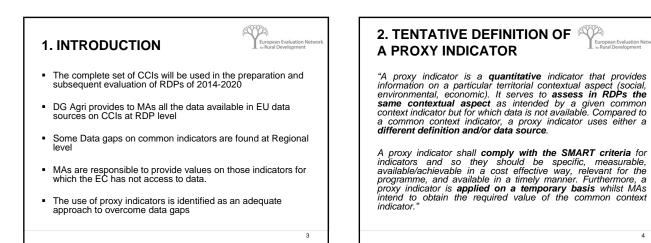
4





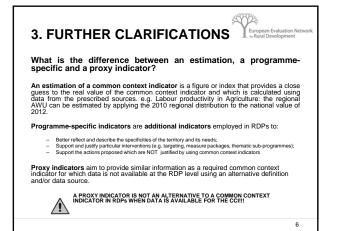


5



When can proxy indicators be used?

- MAs are encouraged to use their own national and regional data if it follows the same definition as the proposed common context indicator.
- Where data for a common context indicator corresponding to the territorial level of the RDP is not available, either from EU or Member State sources, a proxy indicator should be used.



| Indicators (PIs SMART - The PI provides clear information on a specific contextual aspect of inferest for RDPs - There is sufficient quantity and quality of information available at RDP level - The PI provides a quantitative measure administrative burden or cost administrative burden or cost administrative burden or cost - The PI can burden or cost - the promotive and focus administrative burden or cost - the pressitive to - the pressitive to - the pressitive to - the pice and aspect | RELATED TO THE CCI • The PI uses the same or similar units of measurements as the common context indicator • The PI partially complies with the definition given for a common context indicator • MAs, evaluators, data providers and technical experts agreed on the adequacy of the PI to assess the same contextual aspect | with main RD stakeholders • The PI is frequently used | Solutions to overcome the lack of data on the common context indicator has been set up Actions and activities are planned to obtain data on thindicator soon |
|--|--|---|--|
| Consistent data series are and will be available in the near future for the proxy | | | |

| | Common Context indicator | Proxy indicator |
|------------------------|---|--|
| Name | GHG emissions from agriculture | CH4 emissions from enteric fermentatio |
| Definition | The indicator GHG emission from the agricultural sector measures emissions from: 1. enteric ferementation; iii. meanure management; iii. néo cultivation; iv. agricultural soli management; v. prescribed burning of savannahs; vi. field burning of agricultural residues. | The proxy indicator measures CH4 emissions from enteric fermentation This emissions are produced mainly from cr production– Main agricultural activity in the Azores |
| Source | State of environment report, (National Environmental Agency) | Equations -National low-carbon Roadmap 2050 (National Environmental Agency) |
| Unit of measurement | 1000 tonnes CO2 eq | 1000 tonnes CO2 eq |

