



Identifying commonalities and complementarities

Group Exercise



Department
for Environment
Food & Rural Affairs



Funded by
UK Government

Aim



- To allow you to meet other new projects
- To introduce projects working in same countries/regions
- To help identify opportunities for coordination and complementary working



Group Exercise



In your groups:

- Briefly introduce your project and where you are working
- Work through the exercise sheet provided
- Record discussion on post its or flip chart paper



Group Exercise



Questions to consider:

- What technical challenges are you expecting to address?
- What challenges are common to your group?
- Are you interacting with similar stakeholders? Are there opportunities for a coordinated approach?
- How can your project network with other Darwin projects?
- What are the best ways of sharing experiences and learning between projects?



Technical Themes and Measurement Challenges

Group Exercise



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Aim



- To provide an opportunity to meet other projects
- To allow for reflection on project M&E and identify shared challenges between projects
- To encourage projects to think about their exit strategies



Group Exercise



In your groups:

- Briefly introduce your project and where you are working
- Work through the exercise sheet provided
- Record discussion on post its/or the worksheet



Group Exercise



Questions to consider:

- How will you monitor progress? What opportunities and challenges are there around this?
- Are there common measures you could use?
- Do your projects have shared risks and assumptions? How will you address these?
- Have you got an exit strategy in place?
- Are there common themes between projects?