#### The Darwin Initiative



#### Communicating about projects





Department for Environment Food & Rural Affairs



The importance of communication



Communication in the project cycle

- which stages is communication relevant to?

#### All stages of the project...!



Design/application stage	$\checkmark$
Starting up your project	$\checkmark$
During implementation	$\checkmark$
As your project nears its end	✓
Project reporting	$\checkmark$

## What can communication help you with?



Design/ application stage	To <b>EXPLAIN</b> your proposed project and articulate your intended approach and its value
During implementation - From start to end	To ENGAGE stakeholders in your project, create a positive attitude towards it, and demand for its results
	To manage people's <b>EXPECTATIONS</b> about what you can and will achieve
	To INFLUENCE people, and change their behaviour to support or take up your results
Project reporting	To <b>DEMONSTRATE</b> how well you are delivering your project and what you are learning

### **Consider perceptions**

- How might other people perceive what you say about your project?
- The world is not full of conservationists
- Don't assume people make the same mental links to global good
- A catchy title to get your project noticed? By who?
- Short & snappy, but err to caution







# The challenging of communicating complexity

- Darwin projects are inherently complex
- At Stage 2 you have up to 300 words to outline the problem your project will attempt to address
- Need to identify the core, central problem, this informs the logframe



#### An exercise



### **Objective:** concise communication of complexity

- You have 2 minutes to explain your project in a couple of sentences to the person next to you
- Based on what your partner tells you write a 30 word outcome statement for their project.