The Darwin Initiative



Meeting the poverty requirements & an introduction to the SDGs







What are the essential poverty requirements?



- The application identifies clearly how the project will benefit poor people living in developing countries and should meet at least one of the following criteria:
 - advancing knowledge, evidence and impact in developing countries;
 - delivering global public goods benefits by, for example, advancing our understanding of local - global impacts and/or strengthening understanding of/evidence for global dimensions of biodiversity conservation/sustainable use and poverty reduction;
 - making serious and unique research advancements on a critical issue as a result of specific circumstances of the middle income country that could not be made elsewhere.

IF NO FOR THIS CRITERION, THERE WILL BE A ZERO SCORE FOR THIS WHOLE SECTION.

Essential poverty requirements cont.



- will help improve the lives of poor people whilst also contributing to the conservation and/or sustainable use of biodiversity.
- 3. clearly identifies who will benefit (and how many) and how they will benefit.
- risks for poor or vulnerable groups will be sufficiently managed.
- 5. has a strong M&E plan to measure impact and progress.
- 6. has considered gender in its design and has provided disaggregated indicators by gender where possible.
- 7. the organisations identified as partners have sufficient expertise and experience to undertake the work identified.
- 8. the CVs submitted clearly outline the expertise of the team and is relevant to the project.

Common issues that reduce scores



- Country
- # of beneficiaries unclear e.g.
 'communities' vs HH or individuals or national scale for policy
- What the benefits will be unclear i.e. income not always appropriate
- Problems not adequately addressed by solutions i.e. ecotourism in v remote areas

Common issues that reduce scores cont.



- Lack of market analysis e.g. handicrafts, produce etc.
- 'Alternative livelihoods' with no explanation
- Poverty as an add-on vs integrated
- VFM no. of people to benefit & scale of benefit
- Gender can't just say 'and women'

Common issues that reduce scores cont.



- Unmeasurable indicators quantitative or qualitative
- Proposed benefits unmeasurable in the timescale
- Weak assumptions
- Weak theory of change e.g.
 - How does research translate to impact?
 - How will 'capacity building' translate to impact
- Indicators not SMART

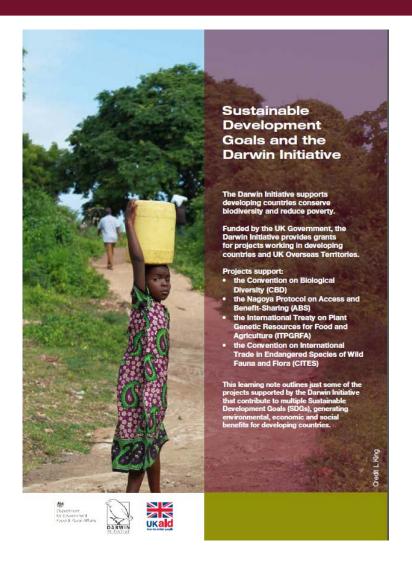
Common issues that reduce scores cont.



- Zero baselines risky
- Targets with no baselines how can you predict a change with no baseline?
- Lack of social science on team or poorly integrated/low % of time allocated
- Many team members 'tbc'

Sustainable Development Goals or Global Goals





- SDGs to replace the MDGs (17 vs 8 goals)
- Agreed in September 2015
- Provides the framework for aid until 2030
- Environment a much stronger focus than MDGs

SDGs and Darwin





- In future, expect applicants to demonstrate their knowledge of, and expected contribution of project to SDGs in future
- Not a requirement this year but expect to report against SDGs in future

Questions?



