Darwin Plus



What makes a good application?















Welcome!



Welcome to Stage 2 applicants from Round 9 of Darwin Plus!

Your panelists:



Brendan Godley

- Professor at the University of Exeter
- Experienced research fellow and project leader for numerous Darwin and Darwin Plus projects



Kelly Forsythe

- Technical and Admin support to the Darwin Initiative and IWT-CF
- Day to day contact with all IWT-CF projects



Victoria Pinion

- Technical support to the Darwin Initiative and IWT-CF
- Supports applicants and projects across all fund



Eilidh Young

- Day to day contact with all Darwin projects
- Darwin-Applications@ltsi.co.uk

Agenda & Housekeeping



- Welcome
- Darwin Plus Advisory Group Presentation
- Questions

If you have any questions, please feel free to type them in the Q&A box and upvote any that you are interested in hearing the answer to.

AVOIDING THE PITFALLS: ADVICE DERIVED FROM THE EXPERIENCE OF THE DARWIN-PLUS PANELISTS

Presenter: Brendan Godley







John Turner



Martin Collins



Amanda Gregory



Colin Clubbe



Edmund McManus



Martin Brasher

Read / Follow Guidance Documents carefully

- Absolutely invaluable
- Key priorities for the round
 (e.g. Reef, seagrass, mangroves or COVID 19)
- Key aspects for the round
 (e.g. capacity, pilot, natural capital)
- No project should be funded that doesn't match
- Newsletters: previous projects, what done and how made a difference
- Successful bids







Project planning

- For those in OTs: Do you have the full suite of skills needed? If not, who will help fill gaps?
- For those outside OTs: Consultation, buy in and true partnership with OT orgs and gov
- For all:
 - * Address **gender equality** aspects
 - * Address ethics
 - * Real and lasting impact. What is the exit strategy?

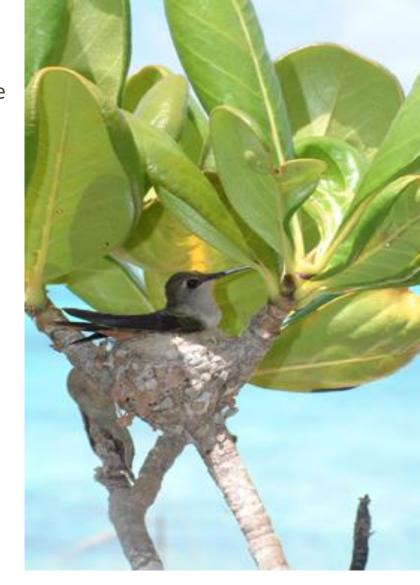






Relevance

- How does proposal address the priorities of the round?
- How was it identified?
- What change is expected?
- International treaty requirements (e.g. CBD, ACAP, CCAMLR) and/or clearly defined local priorities (e.g. Biodiversity Action Plans)
- Ensure you have researched previous relevant work in Territory – not good enough to be unaware of this and existing data, even if not Darwin project.
- Contact other actors to discuss/collaborate (especially in OT)

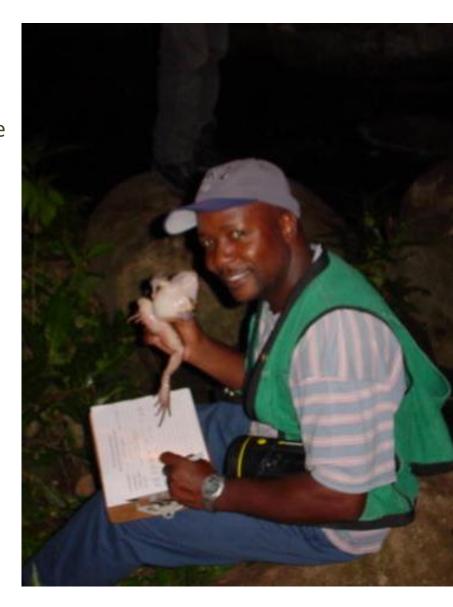






Project impact

- How appropriate is the methodology to the problem?
- Why is this the best method?
- Do proponents have expertise/capacity to deliver?
- Try to provide evidence that innovative methods are likely to work
- Avoid poorly articulated, detailed (or even inappropriate) methodologies
- Broad stakeholder buy in/well defined exit strategy.







Proposal writing- General

- Don't leave it to the last minute.
- Budget properly at Stage 1
- Meticulously deal with feedback at Stage 2
- Answer what is asked in each section
- Monitoring & Evaluation structure and ensure budget – often more than first thought
- Letters of Support need to identify and specify actual level of support (finance, in kind, time, space, logistics, specific equipment or knowledge







Proposal writing- Log frame

- Basis for budgeting activities and project implementation.
- Should be viewed as a useful tool.
- Make sure that the log-frame/application support/complement each other.
- Indicators should be SMART
- Do not be afraid to ask for guidance, help or support from LTS







Proposal writing - Outputs

Don't promise too much. Be honest.

 How will publication page charges etc be covered after the project?

 Data repository needs specification – shape and size? How can be shared?

 Some projects achieve objectives long after funded part of the project – how are these recorded and communicated and what is a realistic time-line?

Projects that give applicability elsewhere are preferred.









John Turner



Martin Collins



Amanda Gregory



Colin Clubbe



Edmund McManus



Martin Brasher





Put yourself in







nd McManus



Martin Brasher

Martin Collins



Colin Clubbe

What is being graded?

Policy Priorities

- The project contributes to the priority issues for Round 9
- The project demonstrates measurable environmental and/or climate change outcomes
- The project contributes to the delivery of existing commitments such as those set out within the Joint Ministerial Council (JMC) Communiqués or individual Territories, national biodiversity strategies, environmental action plans and roadmaps, or equivalent
- The project has good local ownership, as evidenced by commitment from relevant local stakeholders including UKOT Governments
- The project outcomes will contribute to embedding good environmental decision-making in UKOT policies and processes









What is being graded?

Impact

- The project applicant has the capacity and capability to deliver the project
- The project contributes to environmental goods and services within the UKOT(s)
- The project is sustainable the outcomes will be sustained after the funding is finished, including building capacity within the UKOT(s)



view online www.darwininitiative.org.uk



What is being graded?

Technical Excellence

- The project has been well-planned and has a clear goal, purpose and outputs.
 The activities are practical and achievable. The risks are identified and well managed.
- The monitoring and evaluation plan ensures changes are measureable and exhibits a clear understanding of the evidence needed to demonstrate these changes. A well-defined exit strategy is in place from the start of funding.
- The project represents value for money



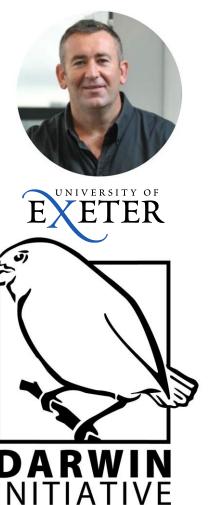
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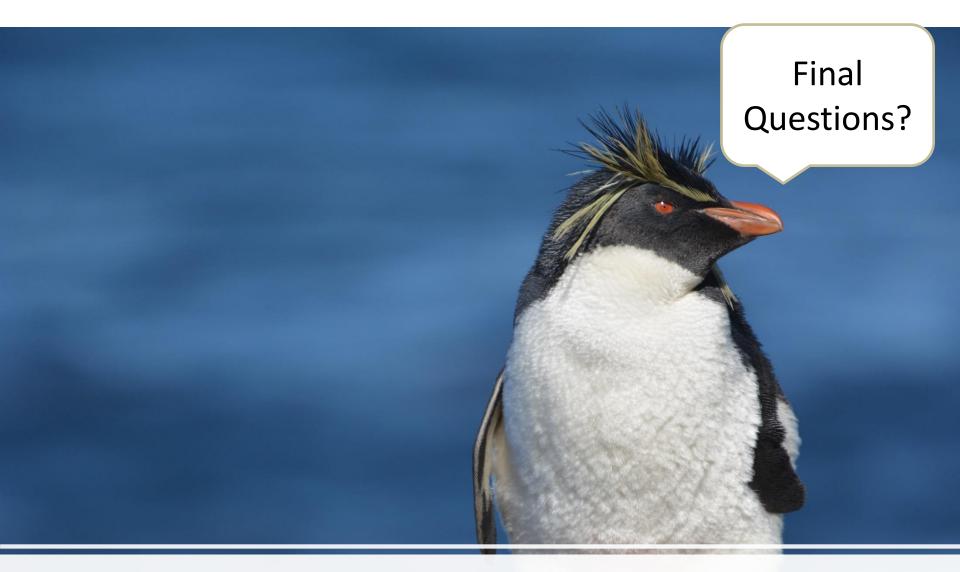


Thank you for listening!



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