

#### New Projects Workshop

Darwin Initiative, Darwin Plus and IWT Challenge Fund

#### Common issues and complementarities Technical themes and measurement challenges





## Welcome!



Welcome to this interactive online workshop!

We hope you have had the chance to visit Miro and introduce yourself there – we will be using this platform shortly for some group work so please check now that you have access.

You might want to take a look there to see who else is in attendance (make sure you are on the correct "board" – i.e. "AM – Common issues & sharing M&E experience" / "PM - Common issues & sharing M&E experience")

# Agenda



9:30 / 3:00 – Common issues and complementarities – Presentation on Zoom then group work on Miro (groups will be allocated into Zoom breakout rooms)

10:45 / 4:15 - Short 15 minute break (either stay on the call or leave the meeting and come back)

11:00 / 4:30 – Technical themes and measurement challenges – Presentation on Zoom then group work on Miro (groups will be allocated into Zoom breakout rooms)

12:00 / 5:30 - Finish

# General Housekeeping



Please keep yourself muted during the presentation

If you have any questions, please use the "raise hand" feature (you can find this by clicking on the "Participants" button at the bottom of your screen) and we will invite you to unmute and ask your question.

We have some specific guidelines later on for how we plan to use Miro but if you have had any difficulties accessing that platform, please let us know in the chat ASAP and we can help get you sorted

### Introductions



Before we get started, I'd like to thank everybody who took the time to introduce themselves in advance.

If you could now visit the Miro board and take a look at everybody who is here today and to confirm you can access it if you haven't already tried.

Introducing the LTS Team



# Identifying commonalities and complementarities

**Group Exercise** 





#### Aim



- To allow you to meet other new projects
- To highlight common themes between projects
- To help identify opportunities for coordination and complementary working



## **Group Activity**



- We are going to assign you to small groups using the breakout feature in Zoom
- The activity itself is on the interactive whiteboard Miro –
  Keep Zoom open so you can talk to your group, but navigate
  to the specific space on Miro for your group. There should
  be a "frame" with the same number your breakout room
  number! (you should see other members of your group their
  with cursors no need to share screens)
- Kelly ("LTS International"), Simon, Victoria and Linzi will be moving between groups to help you with the exercises – if you have any questions or need help at any point, please just press the "call host" feature and someone will join your room as soon as possible!



#### In your groups:

- Briefly introduce your project and where you are working
- Work through the specific questions on the Miro board
- Record discussion on sticky notes or however you would like
- Feed back to plenary





#### Questions to consider:

- What technical challenges are you expecting to address?
- What conservation/IWT challenges are common to your group?
- To what extent might COVID-19 impact your planned activities and how will you mitigate against this?
- Are you interacting with similar stakeholders? Are there opportunities for a coordinated approach?
- How can your project network with other Darwin/IWT projects?
- What are the best ways of sharing experiences and learning between projects?

Please note down some ideas to feed back!

## Time for a short break!



- We'll be starting the next presentation in about 15 minutes (to start at 11:00/4:30)
- After the break, please have a copy of your
   Stage 2 application form (including your project's logframe and exit strategy) to hand!



# Technical Themes and Measurement Challenges

**Group Exercise** 





### Aim



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



## **Group Activity**



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#### In your groups:

- Briefly introduce your project and where you are working
- Work through the specific questions on the Miro board
- Record discussion on sticky notes or however you would like
- Take a note of some of your key points to then feedback back to the group!



#### Questions to consider:

- What challenges have you faced in completing your logframe?
- Are there specific components that are hard to measure?
   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?

Please note down some ideas to feed back!

## Wrap-up



- Thank you!
- Any final questions?
- We will upload slides to the Darwin website after the event
- Towards the bottom of the Miro board you will note we have a space for feedback – please grab a sticky note or two and let us know:
  - What went well?
  - What could be improved?
- And if anything else comes to mind after the session, please don't hesitate to get in touch!