The Darwin Initiative



Logframe development











Introduction



- Purpose of this session
- Using a programme design tool
- What is the outcome of using these tools?
- Different types of planning tools
- Group Exercise (30 mins)
- Short introduction to SMART indicators

Why use a programme design tool?

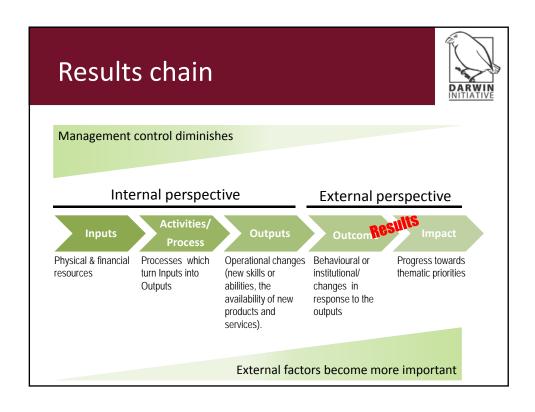


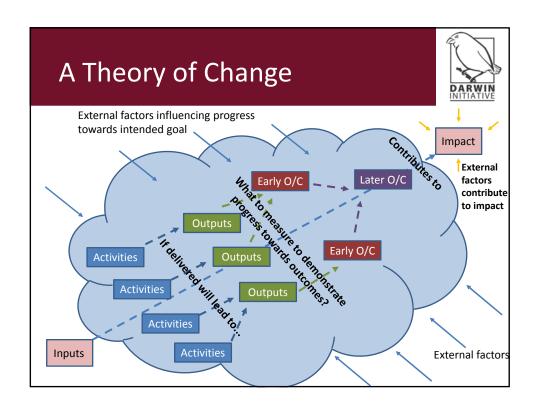
- Every project is different, but logical steps should be the same:
 - Strategic objectives
 - Actions required to deliver them
 - Project formulated to change from the current situation (consideration of the factors that have brought the current situation about)
 - To a desired new situation at some defined time in the future

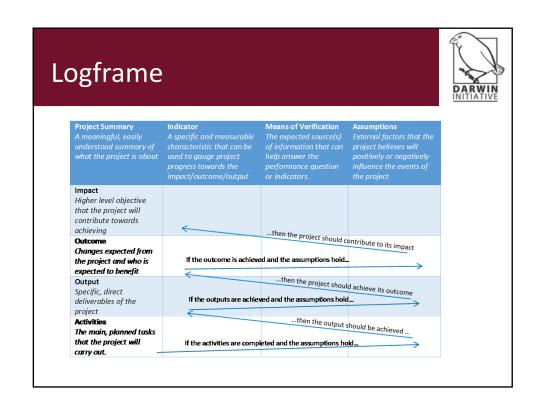
Outcomes from tools



- Provides a clear statement of overall objective
- Identifies conditions necessary to achieve this objective
- Articulates realistic and achievable lower-level objectives(that can be monitored)
- Articulates the theory for and assumptions underpinning a project's design
- Identifies external factors critical to success or failure
- Builds common understanding across team
- Supports selection of the best solutions to address problems when causal factors are clear







Key points to consider



- Can include "top down" or "bottom up" planning or a mixture of both
- Important to clearly identify the problems and the causal relationship between them
- Objectives are statements of how you want the world to look when you have fixed a particular problem
- Indicators to assess performance

http://www.theoryofchange.org/what-is-theory-of-change/how-does-theory-

Group Exercise



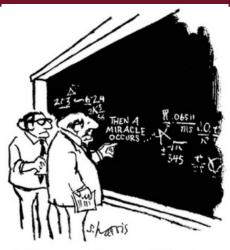
- Divide into groups
- You will be given a packet with impact, outcome, outputs, activities and a problem for a project design (3 types of projects available!)



 Map them together to the project logframe

Group exercise





"I think you should be more explicit here in step two."

Indicators



Indicators should be SMART:

- S specific
- M measurable
- A achievable
- R realistic
- T timebound

Indicators



- Activity does not necessarily demonstrate impact (i.e. 10 people trained does not necessarily show increased capacity to manage biodiversity)
- Production of a deliverable does not necessarily demonstrate impact
- Output indicators should be measurable on a yearly hasis
- Activities are easy to discuss but should not be your only measure of progress

Take home work



- Guidance in hand-out on how to assess your own indicators within your proposal logframe
- Get outside review if they are SMART indicators