FTA Science workshop

Set-ups for observing, and understanding and learning from changes in land use, their multiple drivers, and multidimensional consequences.

Bonn, 18 Dec 2017

RT question 1

Did SL phase 1 managed to address the issues of:
- Co-location of projects across FTA or a center
- Common approaches to data?

If not, what were the challenges, and what could solve the problem in the future?

RT question 2

As it stands, what is the **comparative advantage** (strength and weaknesses) of the SL set-up, given
- Fitting a demand from actors
- The articulation with different scales
- The articulation of research questions with observations and data
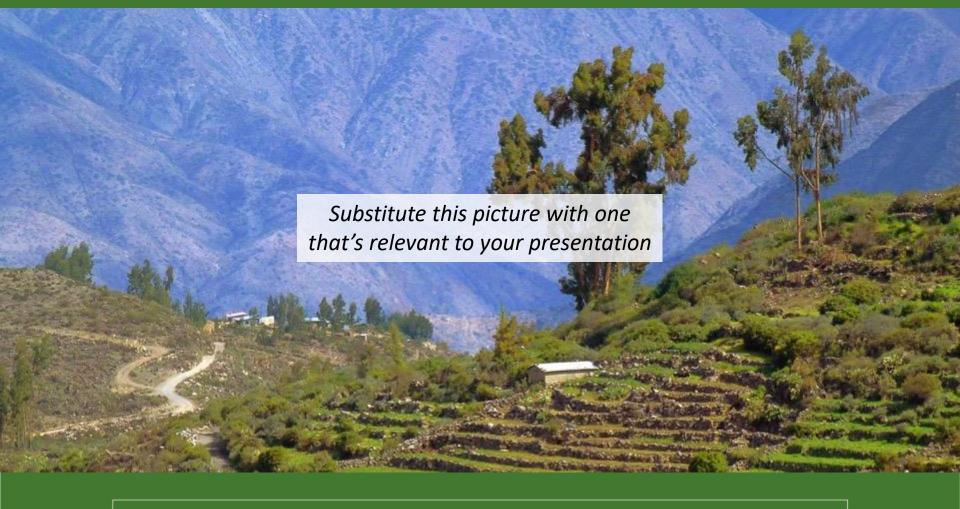- The potential to link with other initiatives

RT question 3

What framework for research co-location in FTA in the future, especially wrt:
- Common approaches (including minimum data) enabling the constitution of extrapolation domains and comparative analysis
- Articulation between scales
- Link to decision and policy making.

Substitute this picture with one that's relevant to your presentation

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