BRING DOWN THE SKY TO THE EARTH

How to use forests to open up for constructive climate change pathways in local contexts



PROJECT FRAMES

- Funder: Formas
- Time: 2018–2021
- Budget: ca 10 mill.
- Associated to Future Forests, a multi disciplinary forest research platform driven by the Swedish University of Agricultural Sciences (SLU), Umeå University and the Forestry Research Institute of Sweden.



RESEARCHERS IN THE PROJECT

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AIM

• Help overcome the "feeling" that climate change is something distant in time and space. Fill the gap between individual and global aspirations, focussing on the local.

= Improve local communities' capability to find alternative pathways for adaption and mitigation of climate change.

We will use local forests to:

- 1. Make climate change relevant and locally understood.
- 2. Find feasible strategies for local sustainable development.
- 3. Develop tailor made methods for forest management + understanding of their consequences.

WHAT WE WANT TO ACHIEVE

"Reflexive forestry"/thoughtful planning of forest resources in local contexts

- Create open and collaborative learning processes for forest planning and governance in a changing climate
- Decrease local conflicts around forests
- Build current policy and management decisions on knowledge about history and visions of the future
- Contribute to a new societal contract for forests



METHOD & OUTPUT

- Social learning in focus. Researchers and local stakeholders work together.
- Stakeholders = forest owners, environmental movement, tourism and recreation, cultural heritage, Saami organisations etc.
- Interviews, workshops, excursions, dialogues with authorities (activities that enables innovation, reflection, negotiation, i.e. "learning events")
- Places: Vindeln, Umeå, Lessebo, Växjö (i.e. rural/urban, north/south)
- Scientific output: articles, exhibition