

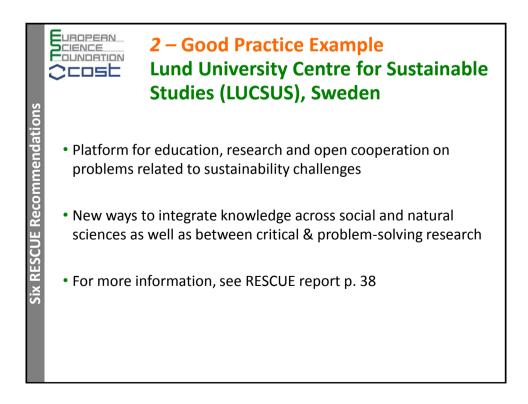


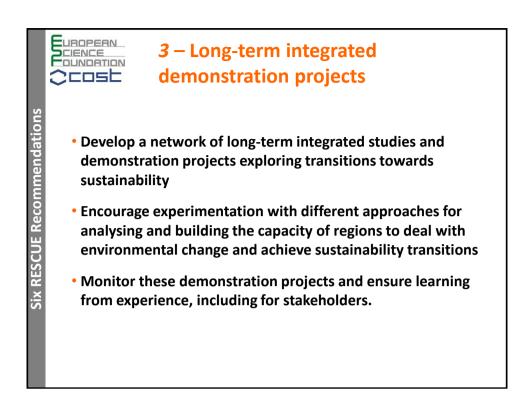
2 – Disciplines share knowledge and practices & work together with each other & stakeholders, from the onset

 Increase targeted support for social sciences and humanities that contribute to understanding the underlying human drivers of global change and their complex governance implications

• Include a collective research framing process with researchers from natural and social sciences and the humanities as well as actors from civic society, the private and public sectors

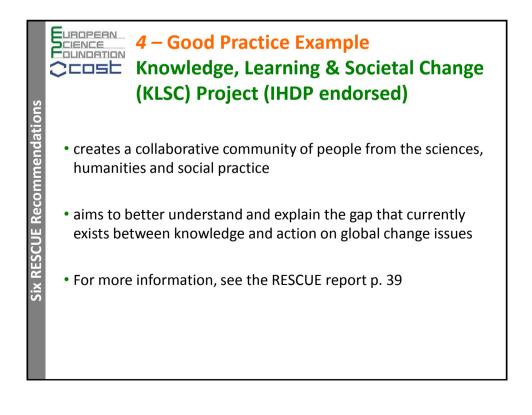
• Develop and implement widely the proposed '*Radically Interand Trans-disciplinary Environment*' model for global change research













5 – Internet challenges and opportunities for an open knowledge system enabling transitions towards sustainability

- Discuss the role of Internet in an open knowledge society, especially with regard to issues of credibility and legitimacy of scientific and informal knowledge
- Promote the use of Internet as a means of access to knowledge, a repository of knowledge, a research tool and an agora focusing on global environmental change
- Embrace the opportunities offered by Internet for creating networks among communities of research, education and practices and for bringing them together



- One of many recent examples of using the internet for publication of research results
- To foster scientific discussion; enhance the effectiveness and transparency of scientific quality assurance; enable rapid publication; make scientific publications freely accessible
- For more information, see RESCUE report p. 39

