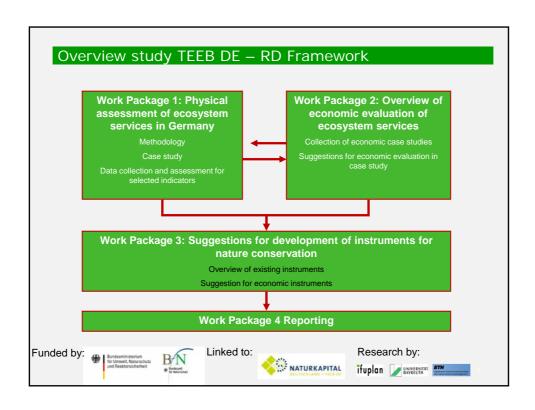
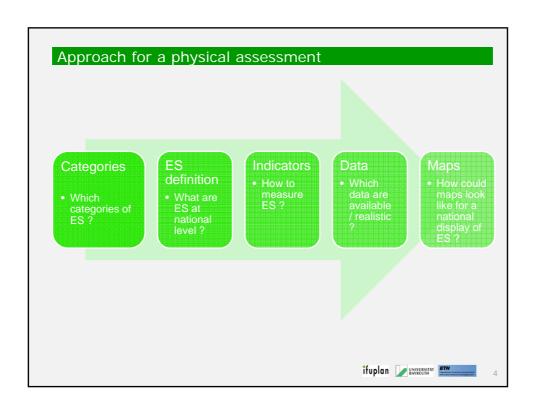


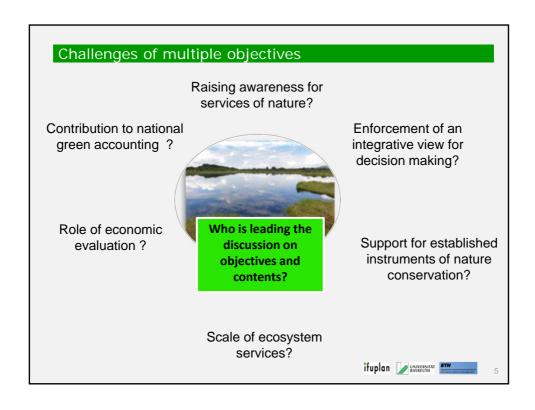
Agenda

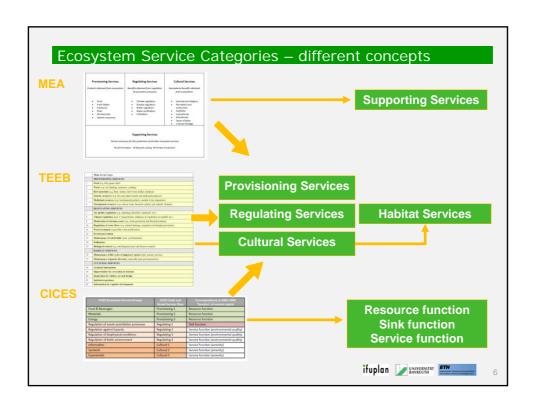
- 1. Approach for physical assessment of ecosystem services
- 2. Categories of ecosystem services
- 3. Ecosystem service definition
- 4. Indicators
- 5. Data and Maps
- 6. Further developments

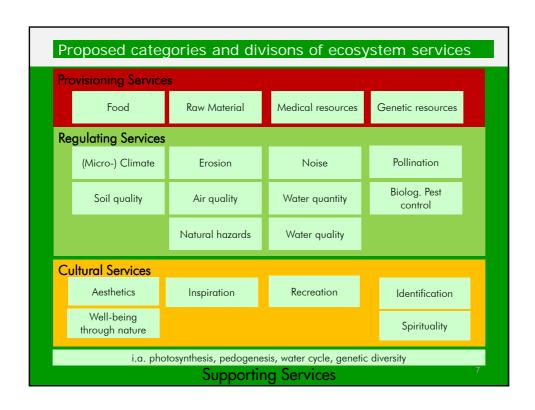


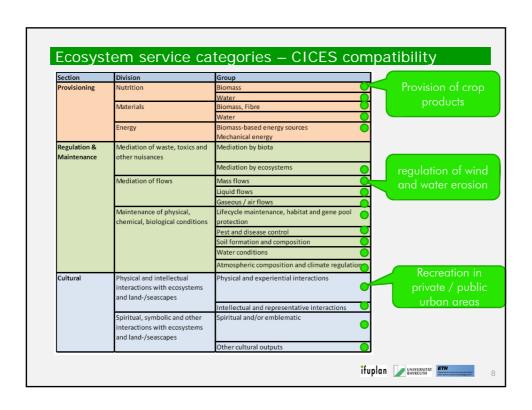












Ecosystem service definition - challenges

What are ecosystem services?

We don't know ...

- To which extent is it useful to keep a strict distinction between biotic and abiotic environmental compartments (environmental services)?
- For which objectives is it necessary to distinct between intermediate and final ecosystem services for which not?
- To which extent is human capital considered in ecosystem services?
- How are supporting services integrated into a national concept?

No homogenous definition available

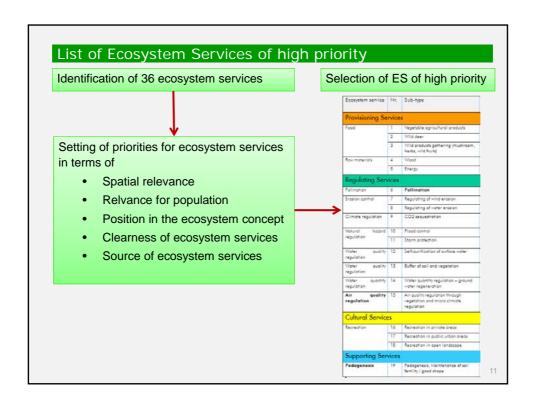


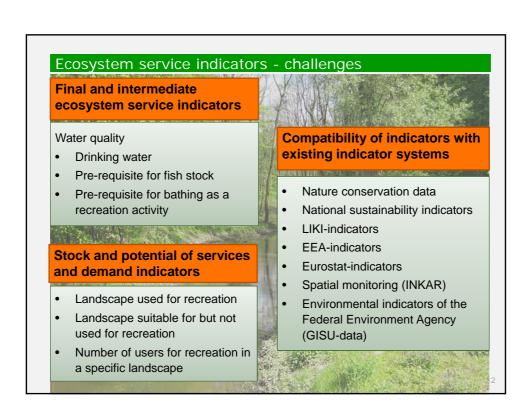


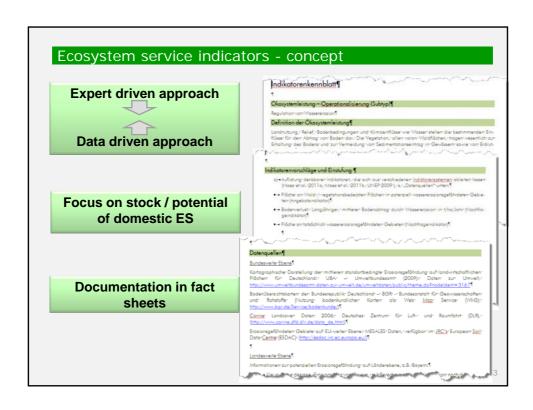


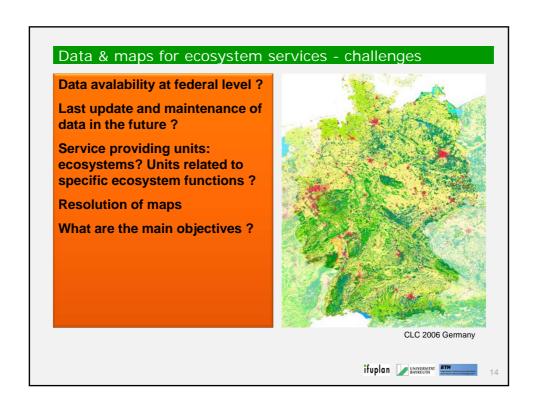












Data & maps for ecosystem services - concept Data at federal level such as • CLC Data 2006, digital landscape model, geological and soil data, nature conservation data, statistical data corresponding to administrative units • Maps at district level for a federal approach Complementarity to EU level Coherence between different levels?

