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Break out #1



Main revision issues

- 1. Establish **generic principles** for defining ecosystem type classes.
- 2. Develop an international standard classification of ecosystem types for both **terrestrial** and **marine** areas, and **integrate** them.
- 3. Develop guidelines for **urban** or **rural** areas characterized by a mosaic of primary ecosystem types.

Questions: Are these the key issues to be solved for spatial units ? What is missing ? What should be given prioriy ?



Establishing clear principles

→ Build upon **UNSD standards** for classification

- 1. Consistent conceptual basis
 - Link to landscape-ecological theory, link to socio-economic practice
- 2. Hierarchical structure
 - Implements flexibility, allows divergent user needs
- 3. Well-defined, mutually exclusive and exhaustive categories
- 4. Statistical balance
- 5. Statistical feasibility

Q1: Are these the key principles to consider when constructing a classification for Ecosystem types? What is missing ? **Q2:** What would the concequences be for spatial units when applying these principles ?

User needs

- Who are our users?
- What are their **needs**?
 - To what extent are the user needs **consistent** with SEEA-EEA core principles?
- How can the user needs guide the classification?
 - In terms of the scheme itself
 - In terms of the process?
- How do we balance credibility, saliency and legitimacy?

