K&C product development Work Approach

1. Methodology development

• Development of algorithms and methods required to support the specific information requirements identified (e.g. annual biomass change, wetland flooding dynamics, etc.);

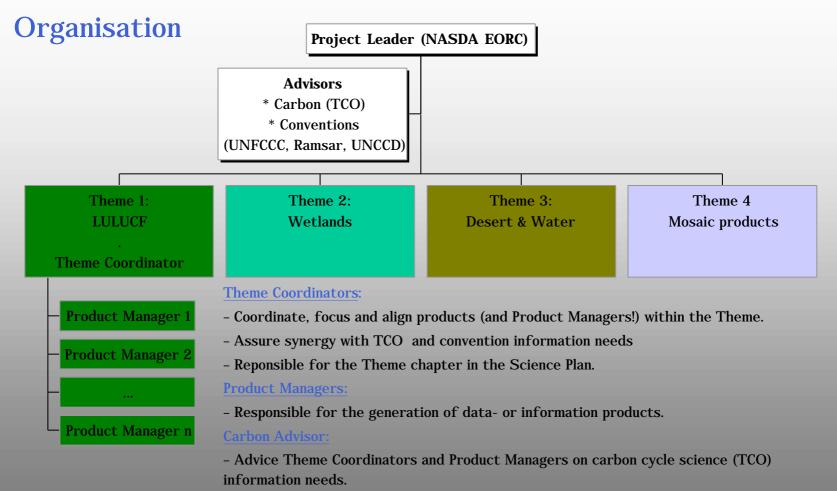
2. Regional "prototype" demonstration

• Operational demonstration of the methodology to a "large" (regional/continental scale) geographical region;

3. Global-scale extrapolation

• Implementation of a Systematic Data Observation Strategy to enable application of the methods developed to any other area on Earth.

K&C product development:



Convention Advisors:

- Advice Theme Coordinators and Product Managers on convention information requirements.

K&C product development: Organisation

Theme Coordinators:

- Coordinate, focus and align products (and Product Managers!) within the Theme.

- Assure synergy with TCO and convention information needs
- Reponsible for the Theme chapter in the Science Plan.

Product Managers:

- Responsible for the generation of data- or information products.

Carbon Advisor:

- Advice Theme Coordinators and Product Managers on carbon cycle science (TCO) information needs.

Convention Advisors:

- Advice Theme Coordinators and Product Managers on convention information requirements.

K&C product development: Organisation (DRAFT)

Theme Coordinators:

- Wetlands: Laura Hess
- LULUCF: Craig Dobson
- Desert & Water: Philippe Paillou
- Mosaic Products: Bruce Chapman

Product Managers:

Theme Coordinators + Thuy Le Toan, Chris Schmullius, Bill Salas, Dirk Hoekman, Kyle McDonald, R. Tateishi, M. Shimada, Tony Milne, Richard Lucas, Alberto Moreira, Paul Siqueira, (Frank Degrandi), + others

Advisors:

- Carbon: Shaun Quegan
- UNFCCC/Kyoto Protocol: Y. Yamagata
- Ramsar Convention: Max Finlayson