

Savannah room pride

- Data collection and assimilation
 - Institutional capacity for collection, storage, dissemination, documentation, meta-data . .
- Infrastructure
 - Broad band internet access . . .
 - Training . . .

SRP-II

- Tailoring Socio-Economic Information for decision makers
 - Build knowledge sharing capacity
 - Bottom up approach needed for identifying useful data for decision making
 - Unfccc as a source of information leading to more consistent practice
 - Identifying correct people to target in decision making process

SRP-III

- Valuing socio-economic role in the analytic process (integration)
 - A good analysis is not some weather with a bit of socio-economic analysis thrown in at the end
 - multi/interdisciplinary process
 - demonstrate the value of using an integrated framework
 - methodology for creating a more balanced framework of doing analysis.

SRP-IV

- What socio economic information is required
 - Collect, disseminate, and integrate indigenous information
 - Raise sensitivity of socio – economic data collection agencies to climate issues
 - Qualitative aspects matter and are a challenge to integrate
 - Needs and options for adaptation

SRP V

- Indicators
 - Appropriate to the analysis at hand. (temporal and spatial scale)
 - Two primary uses: Allocation of funds and project level analysis, monitoring and assessment

SRP - VI

- Research needs
 - Record (RESCUE) indigenous information and integrate with 'modern' science
 - Analysis of impacts adaptation studies to see what has worked
 - forwarding recommendations to other fora
 - conflict between development planning and vulnerability