

# ***Draft* Outline for NATO/CCMS Pilot Study Final Report for Landscape Sciences**

1. Title Page w/ Co-Director names and affiliations
2. Participant List (alphabetical by country)
3. Executive Summary
4. Table of Contents
5. Background to NATO/CCMS
6. Pilot Study Goal and Objectives
7. Introduction to the Use of Landscape Sciences for Environmental Assessment
8. Statement of Problem/State of Science Related to Proposed Goal (can include literature review)
9. Research /Assessment Questions to be Addressed (related to gaps in current State-of-the-Science)
10. Conceptual Basis for Questions *or* Hypotheses (can include conceptual models)
11. Technical Approach
  - a. Study Designs/Methodologies/Strategy
    - 1) List *or* **Matrix** of the National Projects
  - b. Data Acquisition and Management (includes Remote Sensing and GIS network language and analysis environment)
  - c. Data Analysis, Interpretation, Model Application, Scenario Analysis
  - d. Special Products, e.g. Educational Courses, Training, Summer Schools, Workshops, Expert Exchange Programme
12. Results and Products (listed in alphabetical order for National Products)

13. **Conclusions and Implications to NATO and multi-national security; recommendations for future study or pilot projects**
14. References
15. Appendices
  - a. Project Coordinators, Sponsoring Institutions, and Contact Addresses
  - b. Selected Definitions and Acronyms