An Assessment of the Practices and Outcomes of Community Forestry in the Canadian Context

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Project Background

- Community forestry is a concept with wide appeal
 - initiatives aimed at giving local people greater role in the management of local forest resources
- Growing literature on community forestry, stemming from academic and NGO milieus
- Practical examples of community forestry in Canada still relatively few

Project Background (2)

- Little systematic knowledge about the practical experiences of community forests in Canada
 - How do community forests differ from corporate management regimes?
 - How do they seek to integrate community values?
 - How are they faring? What are their strengths and weaknesses?
 - How do we measure these things?
- Represent important sites for social learning
- Their existence in various places is evidence of capacity in those locales.

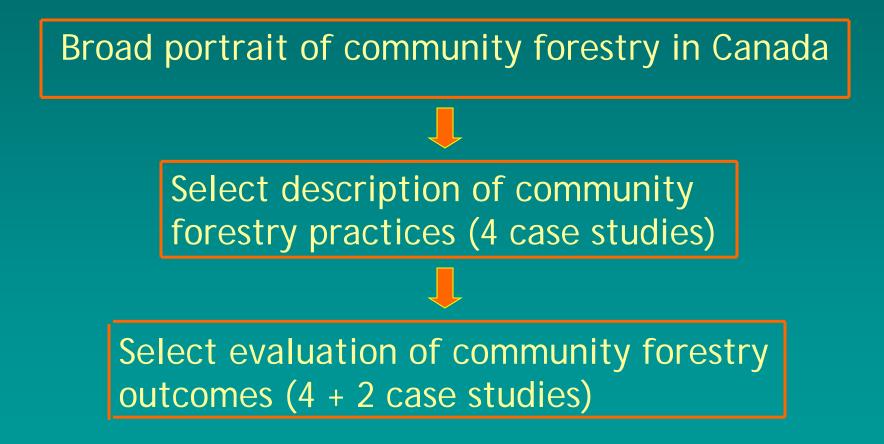
Project Objectives

Objective 1: to describe the main models of community forestry in Canada through a national survey of initiatives

Objective 2: To document the practices community forests have adopted in order to meet objectives of local benefits, multiple forest use and public input

Objective 3: To evaluate the progress community forests have made in reaching these objectives through comparison with corporate management regimes

Diagram of Project Objectives



Defining Community Forestry

- Many social experiments in forestry have been described as community forestry
 - Municipal forests, pilot projects, coops
- Definitions commonly include the following elements:
 - Local benefits
 - Community management/Community input
 - Multiple values
 - Sustainable forest management

Defining Community Forestry (2)

• Project definition:

"a public forest area, managed by the community as a working forest for the benefit of the community"

Approach and Methodology

Objective 1: describe the main models of community forestry in Canada

- Nation wide survey of initiatives which fit project definition
- Snowball sampling method
- Typology of institutional types (administrative, decision-making, tenure)
- Matrix for case study selection

Approach and Methodology (2)

Survey information:

Name	Type of tenure
Province	Administrative structure
Objectives	Decision-making structure
Year Started	First Nation participation
Type of landbase	% of operating funds from different sources
Size of landbase	

Approach and Methodology (4)

Objective 2: Document the practices community forests have adopted in order to meet objectives of local benefits, multiple forest use, public input

- 4 case studies, 2 in BC and 2 in Quebec
- Purposive sample, with variety of institutional types
- Semi-structured interviews with key people from each community forest

Approach and Methodology (4)

Objective 3: To evaluate the progress community forests have made in reaching objectives through a comparison with corporate management regimes

- Same 4 case studies plus 2 corporate regime case studies – one progressive (FSC certified) one less progressive
- Evaluation framework will be designed based on quantitative and qualitative indicators

Approach and Methodology (5)

Examples of indicators:

Local benefits	% local processingJob satisfactionJob creation
Public input	 Number of activities/year Quality of activities worker and/or community involvement in management decisions
Multiple forest use	 Level of participation in educational activities Quality of recreational opportunities

Implications of the Research

- 1. Provide a more accurate picture of alternative forest management regimes in Canada
- 2. Clarify how community forests work and highlight innovative strategies they have adopted in order to contribute to community sustainability
- Provide an assessment of the extent to which community forests are meeting socio-economic objectives and the reasons for their successes/failures

Questions?