









A bibliography of national and international resources

Erin Sherry Regine Halseth

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Joint Resource Management Alternatives









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University of Northern British Columbia, Geography Program in partnership with Chuzghun Resources Corporation

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PREFACE

This bibliography is a result of Phase I of the project *Criteria and Indicators of Joint Forest Management*, conducted by the University of Northern British Columbia in partnership with Chuzghun Resources Corporation. It is a guide to research on various forms of joint resource management in national and international contexts spanning the last three decades, with a particular emphasis on current literature and forest management. It is a comprehensive resource for communities and organisations that are initiating or implementing management partnerships, or that are conducting research in the field. This publication was prepared with financial support from the Forestry Innovation Investment - Forest Research Program.

Literature references were identified using academic library catalogues and electronic indexes, databases, and bibliographies. Table 1 lists the academic library catalogues and Table 2 lists the electronic indexes, databases, and bibliographies searched during the development of this bibliography. Table 3 lists the search terms used to identify bibliographic items. The use of an asterix (*) in a search term connotes truncation of one or more letters to ensure a more inclusive search result.

The *Joint Resource Management Alternatives Bibliography* consists of about 2,500 references, mostly to print resources such as journal articles, conference papers, technical reports, books, theses, working papers, position papers, and research reports. The bibliography focuses on various institutions of joint resource management, including natural resource co-management, community forestry, joint ventures, model forests, and community-based resource management in national and international contexts. Other general topics addressed relate to conflict resolution, criteria and indicators, traditional and local knowledge, Aboriginal rights and title concerning resource management, forest certification, sustainable resource planning, sustainable forest management, community participation, and technology transfer and extension.

An explanation of the range and nature of literature contained within precedes each section of the bibliography. Each entry consists of a complete citation for the work in American Psychological Association (APA) format and, where readily available online, a web address for the publication. An open book symbol ((a)) in the margin denotes material printed and available in hardcopy format from the *Criteria and Indicators of Joint Forest Management* library. A hand holding a pencil symbol ((a)) in the margin indicates both that the publication is available from the project library and that it was annotated. Resources available from local libraries are recorded following the citation in bold typeface as **UNBC** (University of Northern British Columbia), **CNC** (College of New Caledonia), or **UNBC/CNC** (both institutions).

Table 1: List of academic library catalogues searched to extract source information for relevant published and unpublished materials.

	Academic Library Catalogues
~	College of New Caledonia Library Catalogue
~	Koerner Library Catalogue, University of British Columbia
~	MacMillan Library Catalogue, University of British Columbia
~	Main Library Catalogue, University of British Columbia
~	Malaspina University College Library Catalogue
~	School of Community and Regional Planning Library Catalogue
~	Simon Fraser University Library Catalogue
~	University College of the Cariboo Library Catalogue
~	University of Connecticut Library Catalogue
~	University of Minnesota Library Catalogue
~	University of Northern British Columbia Library Catalogue
~	University of Victoria Library Catalogue
'	Xwi7wa Library Catalogue, University of British Columbia

Table 2: List of electronic indexes, databases, and bibliographies searched to elicit source information for relevant published and unpublished materials.

	Electronic Indexes, Databases, and Bibliographies
~	First Nations Periodical Index
~	EBSCO Host
~	Humanities and Social Science Index
~	Arctic and Antarctic Regions (1800-present)
~	Wildlife and Ecology Studies Worldwide
~	Academic Search Elite
~	Agricola
~	Tree CD
~	ProQuest Direct
~	Sciences Index (Biological, General, and Applied)
~	Enviroknowledgebase Online
~	Social Sciences in Forestry
~	Tropag and Rural (1975-present)
~	Bibliography of Native North Americans
~	Academic Press Ideal
~	Geobase
~	Environmental Policy Index (1972-present)
~	Fish and Fisheries Worldwide (1971-present)
~	LEXIS/NEXIS
~	Water Resources Worldwide (1970-present)
~	eHRAF Ethnography
~	Canadian Business and Current Affairs Fulltext Reference
~	Canadian Research Index
~	Polar Pac
~	FAO AGRIS/CARIS Network
~	CAB International Abstracts
~	CRIS Current Research Information Systems
~	Ulrich's International Periodical Directory
~	Forest History Society Bibliography

Table 3: List of search terms used to identify references to relevant published and unpublished materials from a variety of electronic source.

Library Catalogue Search Terms ✓ Aboriginal forestry ✓ Aboriginal right* and forest*
✓ Aboriginal right* and forest*
✓ Aboriginal title and forest*
✓ Aboriginal* and forest*
✓ Aboriginal* and natural resource*
✓ agroforestry
✓ Algonquins of Barriere
✓ American Indians and forest*
✓ American Indians and forest*
✔ British Columbia and Aboriginal and forest*
✔ British Columbia and First Nation and forest*
✔ Burns Lake Native Development Corporation
✓ C-GED Forest Products
✓ citizen participation and forest*
✓ citizen participation and natural resource*
✓ collaborative management
✓ collaborative management and forest*
✓ co-management
✓ co-management and forest*
✓ common pool and forest*
✓ common pool and resource management
✓ common property
✓ common property and resource management
✓ communal forest*
✓ community and forest*
✓ community development
✓ community forest*
✓ community involvement

✓ community participation ✓ community participation and forest* ✓ community-based management ✓ community-based resource management ✓ conflict management and forest* ✓ conflict resolution and forest* ✓ consultation and forest* ✓ consultation and land ✓ consultation and resource ✓ co-operation and forest* ✓ co-operative activities and forest* ✓ co-operative management ✓ co-operative management and forest* criteria and forest* ✓ criteria and indicator* ✓ cultural impacts and forest* ✓ decision-making and natural resource ✔ Detzi Wood ✓ first nation* and forest* ✓ folk management ✓ forest certification ✓ forest management and Aboriginal ✓ forest management and First Nation ✓ forest management and Indian ✓ forest management and indigenous ✓ forest management and native ✓ forest planning and Aboriginal ✓ forest planning and First Nation ✓ forest planning and Indian ✓ forest planning and indigenous ✓ forest planning and native

~	forest* and co-management
~	forest* and criteria and indicator*
~	forest* plan*
~	group decision-making and forest*
~	lisaak
~	Indian business enterprise*
~	Indian business enterprise* and forest*
~	Indian* and forest*
~	Indians of North America and forest*
~	indicator* and forest*
~	indigenous knowledge
~	indigenous management
~	indigenous people and forest*
~	indigenous* and forest*
~	joint forest management
~	joint management
~	joint management and forest*
~	joint resource management
~	joint* venture*
~	joint* venture* and forest*
~	Kaska Forest Resources
~	land claims and forest*
~	land use and British Columbia
~	Lheidli T'enneh
~	Little Red River Cree Nation
~	local knowledge
~	Mishtuk Management
~	Mistik
~	Mistik Management
~	model forest*
~	Nabakatuk Forest Products

✓ Native American and forest* ✓ native people and forest* ✓ native* and forest* ✓ NorSask Forest Products ✓ participative management ✓ participative management and forest* ✓ participatory development ✓ participatory management ✓ participatory management and forest* ✓ partnership* and forest* ✓ resource co-management ✓ rural and forest* ✓ scenario plan* ✓ self management ✓ shared management ✓ shared resource management ✓ social forest* ✓ social impacts and forest* ✓ social participation and forest* ✓ sustainable and forest* ✓ sustainable forest management ✓ Tall Cree Nation ✓ Tanizul Timber ✓ Teme Augama Anishnabai ✓ traditional ecological knowledge ✓ traditional environmental knowledge ✓ traditional knowledge ✓ traditional knowledge ✓ traditional land use ✓ traditional land use and occupancy ✓ treaty and forest*

- ✓ Tsay Tsay Dene Forestry Ltd.
- ✓ Wapawekka Lumber
- ✓ Waswanipi Cree
- ✓ West Chilcotin Forest Products

1. CO-MANAGEMENT OF NATURAL RESOURCES

The term co-management as it relates to this bibliography refers to shared management/decision-making between communities and the state. Literature referring to shared management, collaborative natural resource management, joint management, and shared decision-making are included in this section. The terms participatory natural resource management and community-based natural resource management are sometimes used when referring to co-management. Thus, if it is evident from the title, the abstract, or the key words, that natural resource co-management is being referred to, then it is included in this section of the bibliography.

Citations in the co-management section are grouped according to the type of resource being managed (such as forest resources, fish resources, wildlife resources, and protected areas). Items grouped under these sub-categories clearly identify a specific resource in their titles, abstracts, or key words. For management of a single resource, this section includes case studies of different types of co-management models as well as comparisons between co-management models and other forms of community-based participation. It examines challenges and opportunities for co-management, preferences of stakeholders, the effectiveness of participation by communities and other stakeholders, the role and evolution of institutions in co-management, and the future of co-management. It addresses aboriginal involvement in co-management. In the case of forest resources, the bibliographic entries were further sub-divided into a joint forest management category. Items under this sub-heading clearly identify joint forest management as the institutional arrangement and generally refer India and Nepal (although a few references relate to Africa and Southeast Asia).

Literature pertaining to co-management of other types of resources was grouped together under a category other resources. This section includes studies of surface and ground water, canal irrigation systems, oil and gas resources, rangelands, as well as ecosystem management in general.

The co-management section concludes with citations to general literature. That is, if the type of resource being managed cannot be easily identified from either the title, abstract or key words, the literature refers to more than one type of resource, or the literature refers to the management of resources in a general way (ie., as in the case of aboriginal co-management of natural resources which may refer to wildlife, forestry and fishing resources at the same time), it is included in this general section. Other types of literature included in this section relate to the theory and practice of co-management, arguments for and against co-management, historical perspectives on the evolution of co-management, criteria and strategies for successful co-management, barriers to co-management, leadership roles in co-management, critiques of co-management models, implications of co-management with respect to benefits derived, other bibliographies, inventories of research projects, and guides and toolkits related to co-management. Comparative case studies of co-management

of more than one type of resource will also be included in this section, as well as cases of co-management in fields such as health and education. Aboriginal participation in natural resource management has not been delineated in this section.

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2. COMMUNITY FORESTRY

Community forestry is an ambiguous term which is often used interchangeably with other terms such as social forestry, community-based participation in forest management, decentralized forest management, and participatory forest management. As a result, in this bibliography community forestry is defined broadly to include any form of community participation in forest management. The three key elements characterising community forestry are local control, a commitment to ecological health and sustainability, and distribution of benefits to local communities.

This section of the bibliography is sub-divided into three main sections: general community forestry, Western Hemisphere, and Eastern Hemisphere. The general community forestry section begins with theoretical and conceptual literature related to community participation in forest management, focusing on such issues: the evolution of community participation in forest management; the changing views, perceptions, and objectives of stakeholders with respect to their role in forest management; the effectiveness of public participation; the type of "community" which should be involved in forest management; critiques of models of community participation in forest management; and barriers and opportunities for successful community participation in forest management. This section also includes literature where the region could not be ascertained through the title, abstract or key words and involves: comparative studies between countries from both hemispheres or between developed and developing countries; comparative studies between community forestry and other types of forest management models; bibliographies; general collections of readings; and toolkits or guides for community groups and organizations wishing to undertake some form of community participation in forest management.

Where community forestry or community participation in forest management was location-specific, that literature was grouped according to its affiliation with the Western or the Eastern Hemisphere, and then further sub-divided according to the region within that hemisphere. Each section begins with a general category, which includes comparative studies and theoretical literature specific to the respective hemisphere. Each regional category contains literature including theoretical pieces relating to a specific country, case studies, feasibility studies and proposals, and comparative case studies between different countries within the same region or between community forestry and alternative forest management institutions.

The Western Hemisphere was sub-divided into North America (including Canada, the United States, and Mexico), Central/South America and the Caribbean, and Europe (including the Russian Federation). Given that aboriginal participation in forest management is of great importance in North America, this literature was distinguished under a separate 'First Nations' heading. Land use and occupancy studies were also included in the 'First Nations' category as forests are an important indigenous resource.

Literature under the Eastern Hemisphere section was sub-divided into Central Asia, East Asia (including Japan and China), Southeast Asia (including Thailand, Vietnam, Indonesia, Philippines, Indonesia, Laos, Malaysia, and Borneo), South Asia (including India, Nepal, Bangladesh, Sri Lanka, Pakistan, and Bhutan), Africa, the Middle East (including Syria, Jordan, Turkey), and Australasia/Pacific Islands (including Australia, New Zealand, and Papua New Guinea).

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4. FORESTRY JOINT VENTURES

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5. COMMUNITY-BASED NATURAL RESOURCE MANAGEMENT (OTHER THAN FORESTRY)

Given that the sections above include all forms of community participation in forest management, this section is devoted to community participation in the management of other resources. As there is ambiguity in the term 'community-based natural resource management', it is interpreted broadly as all forms of community participation in natural resource management. This section begins with a collection of general bibliographic items, including literature where the type of resource being managed could not be identified. It includes case studies and comparative studies between resource types as well as between community-based natural resource management and other models of resource management. General theoretical and conceptual items focusing on barriers and opportunities for successful communitybased natural resource management, the role of institutions and citizens, and assessments of the effectiveness of different forms of community participation in natural resource management are included in this general literature section. Finally, inventories of research and projects, guides and toolkits for organizations wishing to undertake community-based natural resource management initiatives, and bibliographic resources are also included in this section.

Beyond the general literature, remaining items are categorized by the type of resource being managed. This includes fisheries and coastal zone management, wildlife management, protected areas management, ecosystem management and environmental protection, and other resources. Entries relating to Aboriginal participation in community-based natural resource management are found in each. Under these categories, literature includes theoretical works, case studies, and comparative studies.

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7. CO-MANAGEMENT IN NON-RESOURCE MANAGEMENT CONTEXTS

This category includes all remaining forms of cooperative agreements and has been subdivided into two categories: co-operative management and forging partnerships and participative management. The first category includes literature on interjurisdictional cooperation between different levels of government (i.e., federal/provincial), between different regions, between different First Nations, and between different companies. In this type of cooperation, all partners in the arrangement agree to work together towards a common goal. This arrangement does not necessarily entail the exchange of financial resources.

The participative management category involves literature on employee participation in the management of non-resource fields such as health, education, and secondary industries. We chose to include these items as the benefits of employee participation(such as increased employee job satisfaction and quality of life) and the relationship dynamics between employee and employer parallel the challenges and benefits of citizen participation in natural resource management decisions.

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8. CRITERIA AND INDICATORS / MONITORING AND ASSESSMENT

This section includes two closely linked sets of literatures: criteria and indicators and environmental monitoring and assessment. A range of criteria and indicators from socio-economic to ecological are often used to direct, monitor, and assess community, environmental, and resource sustainability. They also focus on measuring resource dependency by communities and the implications of this dependency. Theoretical literature in this section relates to problems associated with the development of criteria and indicators, evaluations of participatory models of monitoring and assessment, and critiques of current approaches. Entries also encompass strategies for undertaking monitoring and assessment processes; guidelines for developing, testing, and selecting criteria and indicators to measure resource and community sustainability; toolkits to guide the development of participatory monitoring processes; and, case studies and comparative studies of current monitoring and assessment initiatives.

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9. TRADITIONAL/INDIGENOUS/LOCAL KNOWLEDGE

The literature in this section focuses on indigenous/traditional/local knowledge, values, practices, and beliefs, and the role these play in resource management and sustainability. Comparisons between indigenous knowledge and western science, and discussions of the challenges inherent in reconciling these two systems are contained herein. Traditional land use and occupancy studies (TLUOS) are also included in this section. Some literature examines the impact of TLUOS on resource planning and management. Also included are case studies concerning the application of traditional/indigenous/local knowledge to resource management and planning; comparative analyses of institutional approaches to incorporating this knowledge; guides for researchers conducting traditional knowledge projects, land use and occupancy studies, or cross-cultural collaborative research; as well as other bibliographies on this subject.

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12. TECHNOLOGY TRANSFER AND FORESTRY EXTENSION

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13. SUSTAINABLE RESOURCE PLANNING AND MANAGEMENT

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14. COMMUNITY PARTICIPATION

The community participation section commences with general literature on community and citizen empowerment. Items related to natural resource management do not appear here as they were categorized under other sections. Included are comparative analyses of different approaches to community participation, literature on barriers and challenges for community participation, descriptions of the elements of a good public participation process, assessments of public participation techniques, and toolkits, guides or resource books on achieving constructive citizen participation. The remaining literature in this section was sub-divided into three categories. The first addresses literature concerning the different meanings and concepts of community (e.g., interest-based or place-based). The second category, Community and Sustainable Development, is a compilation of literature on community development and sustainability. It includes case studies of community development initiatives as well as theoretical literature. Topics include barriers to and opportunities for community development, the role of social capital in community development, the impact of resource restructuring on the sustainability of resource dependent towns, Aboriginal economic development opportunities, and Aboriginal initiatives towards self-reliance. This section also contains literature on assessesing community sustainability and the effectiveness of community development. Bibliographies, guides, and toolkits for establishing community development and economic development initiatives are also entered here. As communication is an important element in community participation, the final category, Enhancing communication, contains literature on tools for enhancing internal and external communications.

14.1 General Literature

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