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| Case Study Name: | A comparative assessment of community forest models in Cameroon and British Columbia |
| Author: | Alemagi, D. |
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| Region: | Africa and North America |
| Country: | Cameroon and Canada |
| Ecosystem Type: | Forest |
| Social Characteristics: | Community forest, forest-dependent communities |
| Scale of Study: | Community |
| Resource Type: | Forest (timber and non-timber forest products) |
| Type of Initiative: | Community-based |
| Community-Based Work: | Resource management |
| Keywords: | Community forest, Assessment criteria, British Columbia, Canada, Cameroon, Central Africa |
| Summary: | In this paper, a comparative review of the community forest models prevailing in two countries is made: <br> the province of British Columbia in Canada and Cameroon in Central Africa. A series of assessment <br> criteria emanating from community forest attributes in both jurisdictions were identified and employed |


|  | as a basis for assessing and comparing the performance of both models. Results of this study revealed <br> that fundamental similarities and differences exist in the two models and none of the models is superior <br> to the other. However, it is argued that when both models are evaluated against specific criteria, one <br> model often exhibits some sort of dominance vis-à-vis the other. To conclude, the paper prescribes a <br> series of recommendations for improving the efficiency and quality of the community forest model in <br> both jurisdictions. |
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