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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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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	
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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: the province of British Columbia in Canada and Cameroon in Central Africa. A series of assessment 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 that fundamental similarities and differences exist in the two models and none of the models is superior to the other. However, it is argued that when both models are evaluated against specific criteria, one model often exhibits some sort of dominance vis-à-vis the other. To conclude, the paper prescribes a series of recommendations for improving the efficiency and quality of the community forest model in both jurisdictions.