Center for Community-Based Resource Management (CBRM)

Natural Resources Institute, University of Manitoba

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Case Study Name:	Development through Conservation: An Institutional Analysis of Indigenous Community-based Conservation in
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Authors:	Tai, Hsing-Sheng
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Region:	Central and Eastern Asia
Country:	Taiwan
Ecosystem Type:	coastal marine
Social Characteristics:	indigenous community, remote community
Scale of Study:	community, ecosystem
Resource Type:	biodiversity conservation, habitat conservation
Type of Initiative:	research-driven project
Community Based Work:	conservation, Indigenous knowledge / traditional ecological knowledge, resource management
Keywords:	conservation and development, community-based conservation, institutions, collective action, Asia, Taiwan

Summary:

This paper examines attempts by community-based conservation (CBC) to integrate conservation and development. It investigates the dynamic interrelation between internal and external institutions; and between conservation and development of indigenous CBC initiatives in Taiwan, drawing the following major conclusion. The development-through-conservation approach, having conservation as a priority, generally leads to better integration, since this approach contributes to building social capital, fostering collective action and strengthening the institutional capacity needed for sustainable development. By contrast, owing to elite capture and interest heterogeneity, the conservation-through-development approach that emphasizes development first tends to undermine collective action, and hence jeopardizes internal institution building and resultant outcomes. This study suggests that priority should be given to conservation rather than development efforts, especially when internal institutions are still weak.