Center for Community-Based Resource Management (CBRM)

Natural Resources Institute, University of Manitoba

CBRM Database

Date: May 17, 2010	Entry Number:	1062
Case Study Name:	The shifting ground of swidden agriculture on Palawan Island, the Philippines	
Authors:	Dressler, W., Pulhin, J	
Document Type:	Paper in scientific journal	
Year:	2009	
Language:	English	
Document Location:	Agriculture and Human Values	
Full Citation:	Dressler, W., Pulhin, J. 2009. The shifting ground of swidden agriculture on Palawan Island, the Philippines. Agriculture and Human Values. Published online September 2009	
Region:	Southeast Asia	
Country:	Philippines	
Ecosystem Type:	Tropical rain forest	
Social Characteristics:	Remote community	
Scale of Study:	regional	
Resource Type:	agriculture	
Type of Initiative:	Research driven project	
Community Based Work:	Resource management	
Keywords:	The Philippines, swidden, slash-and-burn, agrarian transition, indigenous persistence	

Summary:

Recent literature describing the process and pathways of the agrarian transition in Southeast Asia suggests that the rise of agricultural intensification and the growth of commodity markets will lead to the demise of swidden agriculture. This paper offers a longitudinal overview of the conditions that drive the agrarian transition amongst indigenous swidden cultivators and migrant paddy farmers in central Palawan Island, the Philippines. In line with regional agrarian change, we describe how a history of conservation policies has criminalized and pressured swidden farmers to adopt more intensive "modern" agricultural practices. We examine how indigenous swidden cultivators adjust their practice in response to recent changes in policies, security of harvests, and socio-cultural values vis-a`-vis intensification. Rather than suggest that this transition will lead to the demise of swidden, results reveal that farmers instead negotiate a shifting ground in which they lean on and value swidden as a means of negotiating agrarian change.