

Center for Community-Based Resource Management (CBRM)

Natural Resources Institute, University of Manitoba

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Case Study Name:	Contractual solution to the tragedy of property right in coastal fisheries		
Authors:	Satria, Arif, Y. Matsuda, M. Sano		
Document Type:	Journal article		
Year:	2006		
Language:	English		
Document Location:	Marine Policy URL: http://www.sciencedirect.com/science/article/B6VCD-4FSFXK6-2/2/c9a074b7ff71e67a0cdbe3344f416035		
Full Citation:	Satria, A, Y. Matsuda, M. Sano. 2006. Contractual solution to the tragedy of property right in coastal fisheries. Marine Policy 30: 226-236.		
Region:	Asia		
Country:	Indonesia		
Ecosystem Type:	Coastal marine		
Social Characteristics:	Coastal community		
Scale of Study:	National, local, community level		
Resource Type:	aquaculture		
Type of Initiative:			
Community Based Work:	Other (pearl culture, traditional fisheries)		

Keywords:	Property right, Pearl culture, Conflict, Institution, Coastal, Fisheries, Commons, Resources management
Summary:	<p>This article aims to analyze how private property regimes can co-exist with common property regimes in a coastal area. The case study shows how the dynamics of private property and common property right holders is in creating commitment to make symbiosis in resource use. This is based on a case study in two villages in West Lombok, Indonesia, where pearl-culture as a private property resource exists in a common property regime. This is a successful story in dealing with the tragedy of property rights in the country wherein established institutional arrangement is still absent. Nevertheless, this may be site specific, and fragile if there is no institutional arrangement combining formal and informal rules and involving both formal and informal authorities. To make a robust solution, multilevel solution must be considered: national, local, and community level, with reference to Japan ca</p>