Center for Community-Based Resource Management (CBRM)

Natural Resources Institute, University of Manitoba

CBRM Database

Date: 04/15/20	013 Entry Numb	1274 er:	
Case Study Nam	e: Commu	Community Capitals and Ecotourism for Enhancing Amazonian Forest Livelihoods	
Author:	Ismar B	Ismar Borges Lima & Anne-Marie d'Hauteserre	
Document Type:	Paper ir	n a Scientific Journal	
Year:	2011		
Language:	English	English	
Document Locatio	n: Anatolia	a: An International Journal of Tourism and Hospitality Research	
Full Citation:		B., & d'Hauteserre, A. M. (2011). Community Capital and Ecotourism for Enhancing Amazonian Livelihoods. <i>Anatolia: An International Journal of Tourism and Hospitality Research</i> , 22(2), 184-203	
Region:	South A		
Country:	Brazil		
Ecosystem Type:	Tropica	l Rainforest	
Social Characteris	tics: Commu	ınities Bordering Protected Areas	
Scale of Study:	District		
Resource Type:	Ecotour	ism	
Type of Initiative:	Commu	Community Initiatives	
Community- Base	d Work: Develop	Development Planning	
Keywords:	Commu	inity Ecotourism, Community Capitals, Anxiety and Elation Cycles, Maripa´ Hamlet, Amazonia	
Summary:	remote	cicle examines 'whether' and 'how' ecotourism functions to strengthen Amazonian livelihoods in areas and community capitals as well helping to protect the environment in rural planning and oment. It focuses on the role of ecotourism as a possible enhancer of human, social and natural	

capitals in the Maripa´ community. Capitals are believed to be the mainstay for group-oriented practices, harmony, dissemination of knowledge, and maintenance of a healthy and sustainable environment. The decision of making ecotourism an avenue for regional planning and development can work better if communities make ecotourism a collective enterprise, producing collective socio-economic and environmental advantages. As a conceptual follow-up to 'community capitals', the authors introduce and discuss a hypothetical cycle of anxiety and elation situation in (eco)tourism development. The article is qualitatively oriented, based on participant observations and open interviews that occurred during a three-month field trip in 2005. Updates were done until November 2010. The analysis is centered on Central Amazonia, particularly on the Puxirum ecotourism project in the Arapiuns-Tapajo´s region.