Center for Community-Based Resource Management (CBRM)

Natural Resources Institute, University of Manitoba

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Case Study Name:	Integrating Gender Concerns into Natural Resource Management: The Case of the Pichavaram Mangroves, Tamil Nadu	
Authors:	P. Thamizoli and The MSSRF Team	
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Region:	South Asia	
Country:	India	
Ecosystem Type:	Mangrove, wetlands and marches	
Social Characteristics:	Rural community	
Scale of Study:	Community	
Resource Type:	Mangrove, fisheries	
Type of Initiative:	Research driven	
Community Based Work:	Monitoring, participatory, development planning	

Keywords:	Participatory, planning, implementation, appraisal, mangrove, wetlands, forest, Killai, livelihoods, monitoring
Summary:	The deep shift after the late 1970s in ways of thinking, seeing and acting led to the quest for small localised narratives, and participatory approaches committed to equity. This paper describes an attempt to integrate a participatory approach and gender concerns in problem analysis, planning, implementation, monitoring and evaluation in a project to conserve and manage the Pichavaram mangrove forests in Tamil Nadu. It also deals with the process of enhancing the equitable socioeconomic impacts of the intervention in the coastal villages, sensitising the forest officials, and developing their skills and those of the village community to facilitate women's participation at all levels. In the gender-sensitive micro-plan prepared to address the concerns identified through participatory rural appraisal, both men and women shared responsibilities: meeting government officials, legitimising their tribal identity, constructing and running an elementary school, and restoring and managing the mangroves. This process has enhanced the women's self-confidence, their capacity to save, and their control over income and mobility.