GCF DOCUMENTATION PROJECTS

Gender Action Plan

FP033: Accelerating the transformational shift to a low-carbon economy in the Republic of Mauritius

Mauritius | UNDP | B.15/07



Proposed Gender Action Plan

This Gender Action plan provides suggested entry points for gender-responsive actions to be taken under each of the Activity areas of the project. In addition, specific indicators are also proposed to measure and track progress on these actions at the activity level. This can be incorporated into the detailed M&E plan which will be developed at the start of implementation, and provides concrete recommendations on how to ensure gender (including disaggregated data) continues to be collected and measured throughout implementation.

Objective	Action	Indicator	Responsible
Output 1 – Institutional strengthening for renewable energy			
Institutional strengthening	Ensure that gender-	Numberof women and men	Project Coordinator
of the MARENA	disaggregated data is	in gender-disaggregated	Project manager based at
	collected	level data available in the energy sector	MARENA
	Include female-headed		
	households and ensure that	Numberof women and men	
	they have equal participation in the project	Involved in the program	
		Numberof women and men	
	Strengthen national level	engaged in research	
	research and research capacities	through the project	
		Documents reviewed	
	Review all documents from genderand climate change perspective	through the project	

Objective	Action	Indicator	Responsible
Policies and regulations that	Identify the information needs	Number of policies and	Project Coordinator
take into account the gender	and contributions of both men	regulations that address	
aspects of access to	and women to inform a	genderaspects of access to	
renewable energy	valuable policies and	renewable energy	
	regulations on renewable		
	energy	Numberof women and men	
		engaged in the generation	
	Ensure information collected	of information and	
	is differentiated by gender	formulation of policies	
Output 2: Grid strengthening	and PV deployment		
Ensure socio-economic and	Identify women-headed	Total number of women	Project Coordinator
genderprofiling of PV	households as final	and men beneficiaries of	-
beneficiaries with the intent	beneficiaries and ensure that	the project	
to reach out to lower-	lower-income households are		
income households and	beingtargeted		
women-headed households			
	Introduction of technical	Numberof women trained	
	training for women on the	in understanding the	
	installation, operation and	technical aspects of PV	
	maintenance of solar PV	systems	
	systems		
	Training of female staff in micro-enterprises to understand the technical aspects of PV systems	Numberof female staff trained	
Improved quality of life and	Monitor improvements in	Reduced electricity bills	Project Coordinator/Project
increased employment opportunities of final beneficiaries	energy management through data collection	Total number of men and women beneficiaries of project	Manager based at CEB
	Encourage MARENA to attain		
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	30% women MARENA staff		
	At least 33% participation of women in commercial PV-related activities.		

International agreements relevant to gender and climate change

Year	International Agreement	Environmental Relevance	Gender Relevance
1948	UN Universal Declaration of Human Rights (UNDHR)	No specific mention of environment but acknowledges fundamental human rights that are linked to and dependent upon a healthy environment	Establishes core human rights but with a limited gender perspective

1979	Convention on the Elimination of All Forms of Discrimination Against Women (CEDAW)	Calls for governments to ensure that women participate at all levels of decision-making concerned with environmental sustainability, and that women's interests and perspectives are adequately reflected in all policies and approaches adopted	The first international treaty to recognize women's human rights
1992	Agenda 21 and the Rio Declaration on the Environment and Development	This provided the first international precedent for including the gender perspective in promoting sustainable development. It adopted agenderperspective in all development and environment policies and programmes, leading to the promotion of women's effective participation in the proper use of natural resources;	
1992	UN Convention on Biological Diversity (UNCBD)	The first global agreement focused on conservation and sustainable use of biodiversity	Explicitly addresses women"s participation and "recognises the vital role that women play in conservation and sustainable use of biological diversity, emphasizing the need for the full participation of women at all levels of policymaking and implementation for biological diversity conservation'
1992	UN Framework Convention on Climate Change (UNFCCC)	Acknowledges human interference with the climate and aims to stabilise concentration of GHGs in the atmosphere	Absence of any mention of gender
1994	UN Convention to Combat Desertification (UNCCD)	The only legally binding international agreement dealing with land degradation	Promotes the equal participation of men and women and recognises "the important role played by women in regions affected by desertification and/or drought, particularly in rural areas of developing countries, and the importance of ensuring the full participation of both men and women at all levels in programmes to combat desertification and mitigate the effects of drought'
1995	Beijing Declaration and Platform for Action	This makes the link between gender, the environment and sustainable development. Chapter K draws attention to women "s poverty and the need for women to participate in decision-making about the environment at all levels, as well as the integration of gender in all sustainable development policies and programmes.	
2000	Millennium Declaration and MDGs	Includes goal on environmental sustainability (but with no linkage to gender)	Promotes genderequality but without making linkages with environment
2005	Kyoto Framework for Action	The first internationally accepted framework on disaster risk reduction (DRR), setting out objectives and priorities for policies at national level over the next decade.	Recognises that a gender perspective should be integrated into all DRR policies, plans and decision-making processes, including those associated with existing climate variability and future climate change.
2007	UN Declaration on the Rights of Indigenous Peoples (UN DECRIPS)	Acknowledges rights to forests and community lands.	Establishes rights of minorities but withlimited gender perspective.

(Adopted and Drawn from Raczek et. al. 2010)

Summary of gender differences in vulnerability and adapting to disasters

Disparities that increase risks for women in disasters	Disparities that increase risks for men in disasters
Higher levels of poverty	Occupational segregation
Extensive responsibilities of caring for others	Internalized norms of masculinity
Domestic violence	Roles in the family and in the home
Traditional women's occupations	

Gender experiences that can increase capacities for managing disaster situations:

Women

- Social networking
- Caring abilities
- Extensive knowledge of communities
- Management of natural and environmental resources
- High levels of risk awareness

Genderexperiences that can increase capacities formanaging disaster situations by:

men

- Professional and work contacts
- Technical abilities
- Limited childcare responsibilities