

Programa Mundial
de Evaluación de los
Recursos Hídricos de
las Naciones Unidas

Directrices para recopilar datos
sobre el agua desglosados por sexo

Vasudha Pangare



Organización
de las Naciones Unidas
para la Educación,
la Ciencia y la Cultura



Programa
Mundial de
Evaluación de los
Recursos Hídricos

Integrated Ridge to Reef Management of the Mesoamerican Reef Ecoregion

Gender and freshwater and related ecosystems conservation

María Amalia Porta

WWF

26th of August 2018

World Water Week, Stockholm

Context

Participating Countries: Belize, Guatemala, Honduras and Mexico

Implementing GEF Agency: World Wildlife Fund - WWF

Executor: Central America Commission for Environment and Development – CCAD

Duration: 5 years

Geographic scope: Mesoamerican Reef Ecoregion (MAR)



MAR2R Project

Goal: To contribute to the conservation and sustainable use of shared freshwater, coastal and marine resources of the transboundary MAR ecoregion by implementing the ridge to reef approach and hence securing sustainable economic benefits and livelihoods for the countries and their communities.

Objective: To support regional collaboration for integrated ridge to reef management of the MAR ecoregion by demonstrating its advantages and improving regional, national, and local capacities for integrated management and governance of its freshwater, coastal, and marine resources.



Components

Component 1: Strengthen resource governance and regional collaboration for integrated ridge to reef management in the MAR

Component 2: Integrated ridge to reef management of watersheds and freshwater resources

Component 3: Integrated ridge to reef management of coastal and marine resources

Component 4: Project monitoring and evaluation, and knowledge sharing



Gender

- Cross-cutting strategy for the MAR2R project.
- Equal opportunities for men and women to lead and/or represent organized groups in all project activities.
- Warrant that the project's social and economic benefits reach both men and women equally.





Gender

- Project planning
- Project management
- Training
- Technical Assistance
- Decision making structures
- Project indicators disaggregated by sex when relevant

In Component 2, related to Integrated Watershed Management

- Capacity building



In Component 2, related to Integrated Watershed Management

- Capacity building



In Component 2, related to Integrated Watershed Management

- Participation in the development/update of the IWRM plans



In Component 2, related to Integrated Watershed Management

- Activities focused on the communities and their livelihoods, some of which will be directed at women.



In Component 2, related to Integrated Watershed Management

- Activities focused on the communities and their livelihoods, some of which will be directed at women.



In Component 2, related to Integrated Watershed Management

- Activities focused on the communities and their livelihoods, some of which will be directed at women.





SUSTAINABLE DEVELOPMENT GOALS

5.5 Ensure women's full and effective participation and equal opportunities for leadership at all levels of decision-making in political, economic and public life.



14.1 By 2025, prevent and significantly reduce marine pollution of all kinds, in particular from land-based activities, including marine debris and nutrient pollution



14.4 By 2020, effectively regulate harvesting and end overfishing, illegal, unreported and unregulated fishing and destructive fishing practices and implement science-based management plans, in order to restore fish stocks in the shortest time feasible, at least to levels that can produce maximum sustainable yield as determined by their biological characteristics.



6.1 By 2030, achieve universal and equitable access to safe and affordable drinking water for all

6.3 By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials, halving the proportion of untreated wastewater and substantially increasing recycling and safe reuse globally

6.4 By 2030, substantially increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater to address water scarcity and substantially reduce the number of people suffering from water scarcity

6.5 By 2030, implement integrated water resources management at all levels, including through transboundary cooperation as appropriate.

6.6 By 2020, protect and restore water-related ecosystems, including mountains, forests, wetlands, rivers, aquifers and lakes.



BIENVENIDOS