

VOICES FROM THE FIELD:

Practical experiences regarding women's welfare in IWRM across the Caribbean



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- 1 of 13 Regional Water Partnerships of the GWP.
- GWP Global action network that provides knowledge & builds capacity to improve water management.
- GWP Network Over 3,000 Partner organisations in over 183 countries.

ABOUT GWP-C

- Established in July 2004.
- To support Caribbean countries in the sustainable development & management of their water resources at all levels by promoting & fostering lWRM.
- IWRM About good water governance and is a cross-sectoral policy approach to water resources and management.
- GWP-C Has over 100 Partners in more than 22 Caribbean countries.





Vision: A water secure Caribbean

CORE VALUE: INCLUSIVENESS & GENDER SENSITIVITY:

DUBLIN PRINCIPLE 1:

Fresh water is a finite and vulnerable resource, essential to sustain life, development and the environment.

DUBLIN PRINCIPLE 2:

Water development and management should be based on a participatory approach, involving users, planners and policy-makers at all levels.

DUBLIN PRINCIPLE 3:

Women play a central part in the provision, management and safeguarding of water.

DUBLIN PRINCIPLE 4:

Water has an economic value in all its competing uses and should be recognised as an economic good.

January 1992 (Dublin, Ireland) - The International Conference on Water and the Environment (Led to the Dublin Principles)

GWP GENDER STRATEGY

Objective:

Bring gender into the mainstream of GWP's work, by providing an overarching framework to practise gender-and women inclusive approaches.

Approach:

Make gender inclusion in GWP's work clear, relevant, and manageable:

- Gender mainstreaming policies and practice.
- Creating an enabling environment for women's meaningful participation in all aspects of water management for sustainable and equitable development.
- Gender equality in the workspace.



GWP Gender Strategy PUBLISHED IN 2015

CASE STUDY



NIHERST ENVIRONMENTAL SOLUTIONS FOR SUSTAINABLE COMMUNITIES

Creating self-sustaining rural communities by introducing sustainable practices, mainly rainwater harvesting (RWH)



- NIHERST engaged GWP-C and the Toco Foundation in 2011.
- GWP-C's modern RWH Model could be adapted by any water scarce community.



THE COMMUNITIES

• 2019: Plum Mitan

• 2018: Cumana

• 2014: Biche, Guaico & Lopinot

• 2013: Barrackpore, Mayo, Fishing Pond & Toco

2012: Barrackpore, Toco, Moruga
 (Women's Groups engaged through Toco Foundation)

* Total of 18 schools and 4 community centres equipped with RWH systems.



PROJECT ELEMENTS

PUBLIC EDUCATION

TRAINING, JOB CREATION & INNOVATION

- Conducted at schools in the communities.
- On water conservation,
 RWH and why systems
 were being installed.
- Over 3,500 students.

- 10 25 persons in each community trained (half women) in RWH installation, maintenance and costing.
- Trainees also attended entrepreneurship workshops. Cumana (2018) received systems – most of the female trainees are registering their own businesses (E.g. Ice making, pastries, old age home etc. utilising their RWH systems).

BUILDING CLIMATE RESILIENCE

- RWH systems installed in schools and community centres.
- Installations include solar powered water pumps.
- Schools and centres
 (double as disaster shelters).

RWH INSTALLATIONS



SCHOOLS AS ECO-FRIENDLY AND EFFICIENT EMERGENCY SHELTERS

REFLECTIONS

• Gender responsive targets and indicators weren't built into the project, despite the high engagement of women.

Have a strategy for making women's participation an integral dimension in the design, implementation, monitoring and evaluation of programmes (at all levels).

• Any Gender Strategy needs to be continually adapted from the lessons learnt.



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