



Caribbean Risk Management Initiative (CRMI)

Overview

<u>Technical Cooperation workshop for Development of</u> <u>the Caribbean regional Cooperation Programme</u> <u>in Multi-Hazard Early Warning System</u> <u>Barbados – 2-5 November 2010</u>

United Nations Development Programme

Rationale for CRMI

- Respond to increased disaster impacts
- Converge disaster management and climate change adaptation communities
- Link the three linguistic communities
- Facilitate knowledge networking
- CONTEXT
- Kyoto regime in place
- Hyogo Framework of Action 2005
- Preparatory assistance linking disaster risk reduction and climate change adaptation United Nations Development Programme



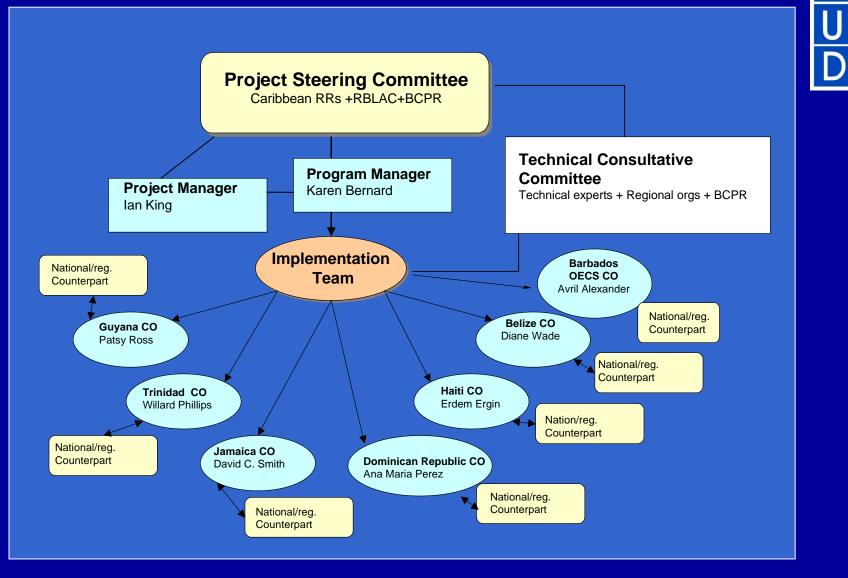
OBJECTIVES

- Increased capacity for climate change adaptation
- Risk reduction and climate change adaptation integrated into development
- Increased investment in climate risk reduction projects

United Nations Development Programme

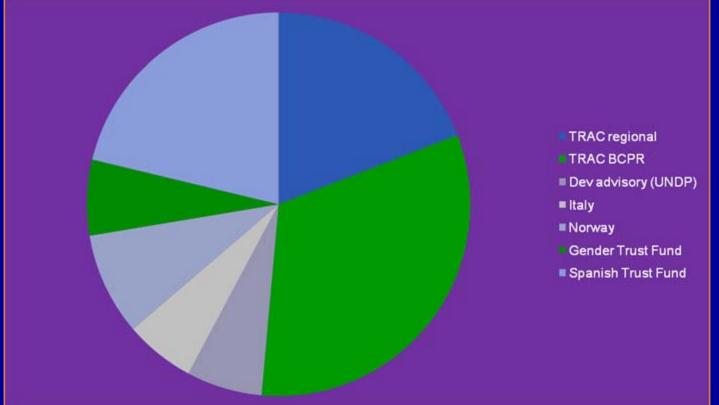


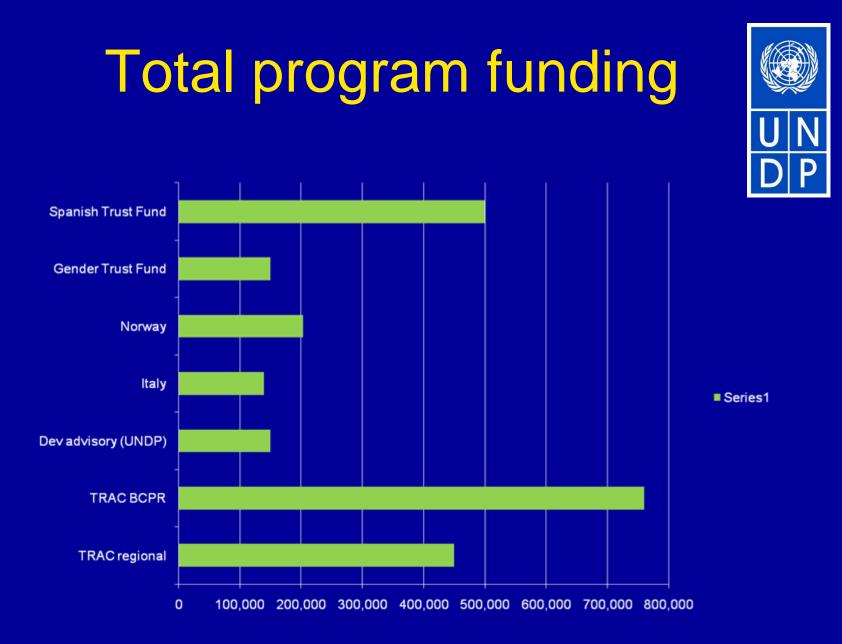
Human resources



Total program financing











ESTABLISHMENT OF

A NETWORK

Horizontal cooperation Exchange of experiences Website as a platform

SISTEMATIZATION

RESOURCE MOVILIZATION

Alliances

Practices

Implementation of experiences Development of policies and tools NEW FUNDS

Capacity building



 Objective 1: Increased capacity for climate change adaptation

- Precis Caribe website translated into French and English, more than 13,000 hits
- More than 110 technical specialists trained at 4 regional training workshops
- 11 scholarships and internships supported at UWI Master's program in DRR



• Objective 1: Increased capacity for climate change adaptation

- CRMI website re-designed and fully operational in 3 languages
- Extensive contributions to 3 sub-regional Knowledge Fairs
- 14 best practices in climate risk mgmt published and disseminated

 Objective 1: Increased capacity for climate change adaptation

- Proceedings from 2004 experts' meeting published in 3 languages
- 2 regional surge capacity/early recovery workshops held, with 62 UNDP staff trained
- Support to CDERA in developing regional comprehensive disaster mgmt strategy



- Objective 2: Converge disaster management and climate change adaptation communities
- Concept note developed for Caribbean Reducing Disaster Risk Report
- Vulnerability and capacity assessments (VCA) conducted in 3 countries
- Gender mainstreaming of CRMI program
- Implementation Committee convened, enhancing program governance



- Objective 3: Increased investment in climate risk reduction projects
- \$850,000 additional funds with 3 new donors since 2006
- Partnerships with CDERA, UWI and CCCCC strengthened through joint activities
- Pilot local risk reduction centre in Guama, Cuba, supported and led to replication



Countries engaged in CRMI activities 2004-2008:

- Antigua and Barbuda
- Bahamas
- Barbados
- Belize
- British Virgin Islands
- Cuba
- Dominican Republic
- Grenada
- Guyana
- Haiti

- Jamaica
- Montserrat
- St. Kitts and Nevis
- St. Lucia
- St. Vincent and the Grenadines
- Suriname
- Trinidad and Tobago
- Turks and Caicos Islands



New CRMI website installed Oct 2007



 14 best practices systematized and published in English, French and Spanish

 News on upcoming and recent regional events

 Research reports from the Preparatory Assistance in 3 languages

 Links to key regional institutions' websites

•CRMI program reports



United Nations Development Programme

Protection civile in Haiti





Meteorologists at training workshop





British Virgin Islands' rescue squad





CRMI 2



Based on CRMI 1 successes, CRMI 2 will :

• Strengthen disaster risk reduction capacities as climate change adaptation

• Migrate from the current implementation modalities towards realizing greater national and regional ownership and responsibility

Enhancing Resilience to Reduce Vulnerability in the Caribbean

- Funded by the Italian Development Cooperation : € 5.3 M
- Implementing agency : CIMH
- Timeframe : 3 years 2009 to 2011

 coverage : Eastern Caribbean Countries : Anguilla, Antigua and Barbuda, Barbados, British Virgin Islands, Dominica, Grenada, Montserrat, St. Kitts and Nevis, St. Lucia and St. Vincent and the Grenadines.





Enhancing Resilience to Reduce Vulnerability in the Caribbean

Objectives :

• A network of real-time decision support centres for early warning systems through real-time sharing and use of hydrometeorological data

• Strengthened national disaster management mechanisms





Enhancing Resilience to Reduce Vulnerability in the Caribbean

Initial phase :

- Comprehensive data collection and storage
- Acquisition and application of ICT Tools for rapid acquisition and dissemination of information through the disaster management system and to the community

Linkages with :

- Other UNDP and CIMH initiatives
- CDEMA
- UNESCO-IOC
- CIMA research fundation
- IFRC



