Regional Adaptation Networks: REGATTA

Regional Office for Latin America & the Caribbean , ROLAC



Caribbean Training NAP Workshop 31-2 June 2017 Georgetown, Guyana







- REGATTA Regional Gateway for Technology Transfer and Climate Change Action
- Geographical scope: 18 Latin American Countries
- Objective: strengthen capacity and knowledge sharing of climate change technologies and experiences for adaptation and mitigation in Latin America and the Caribbean



















REGATTA at a glance

Communities of practice





















Key information

- Country profiles
 - **Key institutions**
- Documents and tools
- Financing opportunities, etc.





Face-to face workshops

- **VIAs**
- Pilot projects
- Access to finance
- Gender and Technology Transfer

- **RIOCC**
- **Dry Corridor**
- Synergies with NAPs-**GSP**





















What are the <u>ingredients</u> for successful regional knowledge sharing?

- Contents: What information?
- Public: Who is the target audience? Who produces the information?
- <u>Processes</u>: What are the most effective modalities?
- Technology: What tools?





















<u>Contents</u>: What are the criteria for choosing the topics for regional knowledge sharing?













- Clear intention to respond to the needs voiced by the countries in the region. Continued dialogue: facilitates the identification of needs/gaps
- Alignment with Paris Agreement, PoW and other regional priorities: NAPs, EbA, health and climate change.





















Public: Who uses the information and for what purpose?



Policy and decision makers, legislators, planners, practitioners at national and regional levels, as well as the scientific community and technical institutions.

















REGATTA: Evolution

Objective	 Development of VIAs 	 Development of NAPs
Context UNFCCC	Cancun 2010: establishment of a technology mechanism	 Paris 2015: target adaptation planning and reporting requirements
Target audience	 CC professionals /high participation of research centers and academia Strengthen knowledge centers 	 CC professionals /special attention to decision makers. Strengthen the ministries of environment and climate change offices.
Moderator	 Knowledge Centers. Responsible for both the contents and the processes 	Knowledge management institution.Responsible for the processes





















Processes: What is the most effective mechanism?

- Partnerships: In 2014 2015 REGATTA leveraged an average of \$2 dollars to every one \$1 dollar it invested in project activities, in the form of in-kind contributions from a range of 15 partner organizations.
- Combination of modalities:







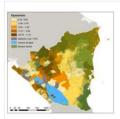
































How can we measure the impact?

- Activities and outputs leading to impacts are being accomplished successfully.
- External factors that facilitate or hinder impact:
 - The political will of national governments
 - Priority given in the national development agendas
 - Institutional capacity to do what is necessary and
 - The willingness to cooperate.
- Surveys, evaluations





















- > 4,000 interconnected experts
- 5 online adaptation Communities of Practice
- 5 EbA pilot projects implemented
- $\bullet > 100$ webinars on adaptation and mitigation related themes
- 3,000 members in REGATTA's EbA Community of Practice, extended to Asia and Africa
- >1,600 experts and students and 100 government officials trained (in 2015)



















What are the ingredients for successful regional knowledge sharing?

- <u>Contents</u>: Clear intention to respond to the needs voiced by the countries in the region. Alignment with Paris Agreement, PoW, NDCs.
- <u>Public</u>: Identify target audience. Partnerships and comprehensive stakeholder analysis to better inform workplan activities.
- Processes: Combination of modalities
- Technology: Platforms, use of social networks





















Thank you!

http://www.cambioclimatico-regatta.org

<u>elena.pita@unep.org</u> Sebastian.rodriguez.affiliate@pnuma.org















