Unitar Online Catalogue

Tools to support adaptation programmes

Tipo:	Workshop
Ubicación:	Tuvalu & Niue, Samoa
Fecha:	18 Mar 2010 to 22 Mar 2010
Duración:	5 Días
Área del programa:	Climate Change
Sitio web:	http://www.unitar.org/ccp/
Precio:	0,00 US$
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Colaboración:	SEI, IISD, SPREP

ANTECEDENTES

The Secretariat of the Pacific Regional Environment Programme (SPREP), based in Apia, Samoa over the years called for the Pacific to be part of this capacity building initiative .

The need to build the capacity of people in the Pacific Islands on climate change in an integrated approach has formed the basis of a programme between the UNITAR C3D Partners and SPREP. This programme concerns the implementation

of a long-term capacity building programme to strengthen the human resource and institutional capacity of developing countries particularly the Non-Annex I Parties to the UNFCCC.

OBJETIVOS DEL EVENTO

Training addressed the following objectives:

• brief the participants on the basics and progress to date of climate change science, vulnerability and adaptation

• provide a forum for participants to share knowledge, experiences, and difficulties or constraints in working on climate change adaptation under the PAC programme

• provide on-site hands-on training and technical advice on a range of issues (tools, methods, guidelines, sectors, and projects) for integrate relevant information and datato improve adaptation programmes

OBJETIVOS DEL APRENDIZAJE

At the end of the training participants will be expected to know;

- Identification of and familiarity with climate data sources, climate-related information, and web-based tools that provide rapid access to these.
- Enhanced understanding related to key climate variables, current climate variability and future climate projections.
- Identification of vulnerable geographic areas where climate change is having and/or will likely have a substantial impact at the regional/country level.
- An improved understanding of climate change impacts and risks as well as sectorspecific major vulnerabilities.

METODOLOGÍA

The training will be delivered over two days and the main mode of delivery is by power point presentation to introduce participants to the theory on how to Identifiy of and familiar with climate data sources, climate-related information,and web-based tools that provide rapid access to these

Hands on exercises and practical exercises will also be an important part of the training to involve participants and allow participants put into practice the theory.

Finally a resource book to serve as a guide and useful resource will be distributed to all participants.

PÚBLICO OBJETIVO

SPREP partners