



Sustaining support for PoWPA Implementation

Dakar, 23 May 2011

Lisa Janishevski, CBD Secretariat













CBD Secretariat support to Parties

Workshops and focal points
Post-COP 10
CBD PoWPA website & e-learning











Capacity Building

Whose capacity?

What capacity?

How to develop & sustain it?



How to link it to actual implementation on ground?





CBD Regional/sub-regional workshops







national dialogues on obstacles and capacity

South

Output

Description

Angola

learning tools and materials

funding

forum for region-wide discussions on cooperation and future collaboration

Achievements

Biological Diversity

Life in harmony, into the future

Zealand

ife in harmony, into the future いのちの共生を、未来へ COP 10 / MOP 5

PoWPA facilitated capacity building and training





"I have come away enriched and a little better equipped to manage the PoWPA process here in Fiji. In addition I have made some valuable contacts of colleagues who are engaged in similar work and I look forward to strengthening this relationship over time."



- Elizabeth Erasito, PoWPA FP, Fiji







Life in harmony, into the future いのちの共生を、未来へ COP 10 / MOP 5 PoWPA fostered creation of national focal points for implementation

• 151 PoWPA Focal Points





I also look forward to strengthen partnership with you in building a strong network as we strive to ensure that our world is a safe place to be, especially Mother Africa.

- Nathaniel Blama, PoWPA FP, Liberia



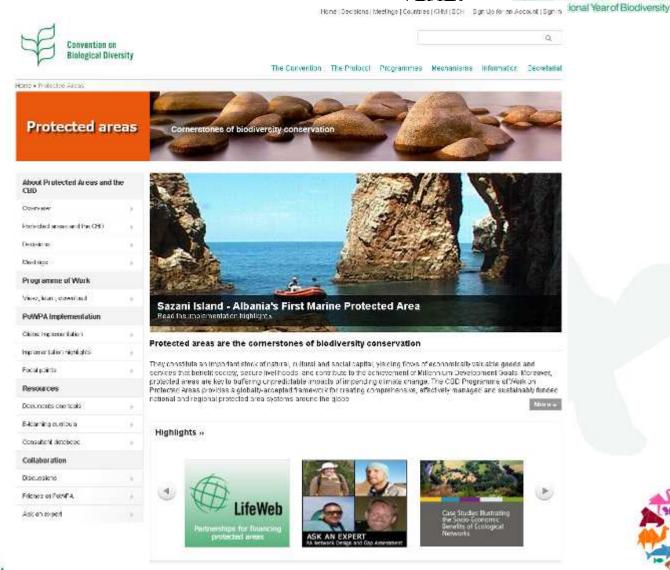


PoWPA Website – home page



Notifications »





What's New »





PoWPA Website - tools





nal Year of Biodiversity

Q.



The Convention The Protocol Programmes Mechanisms Information Secretariat

Protected areas

Cornerstones of biodiversity conservation

About Protected Areas and the CBD Overview Protected areas and the CBD

Decisions

Programme of Work

Meetings

View, learn, download PoWPA Implementation

Global Implementation Implementation highlights

Focal points

Resources

E-learning curricula

Documents and tools

Consultant database Collaboration

Discussions

Friends of PoWPA

Documents and tools

There is no shortage of tools and resources to help in the implementation of the Programme of Work on Protected Areas, but they are often dispersed and difficult to find in one place. This site enables you to quickly find and trowse for tools by searching each of the different goals of the Programme of Work, searching specific topics and types of tools and resources, and by searching by language and geography. This database of tools and resources is still incomplete – please consider contributing and sharing your resources, including guidance materials, case studies, websites and more.

PoMPA Theme	(Al)	+	4
Topics	CAID		4
Type of tools	¢Alb	¥	4
Region	(Alb	•	4
Language	CAID		4
Keywords	Enter keywords. Separate words with AND or CR.		
			Search
Record 1 to 25 of 1047		**[1]2 3 4 5 6	71811421>>

Record 1 to 25 of 1047

Sort by title - Sort by date -

E-LEARNING.

MODULE

Module 1: Protected area network design

This module covers aspects related to the design of a national protected area network (RAMPA Goal 1.1), including instructions on how to conduct an ecological gap assessment.

THEMES, 5.1 Scological retween and gap unrestreets.

RECOMMENDED 56/2010





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Cornerstones of biodiversity conservation

E-learning curricula

There is no shortage of guided, case studies, methodologies and other materials to help implement the Programme of Work on Protected Areas. In fact there is so much material that had no ever-when ring to read everyting. The Secretarist had developed concase earning method for each goal of the Programme of Work. These modules are the stort courses which take approximately an hour each, providing an overview of few storms, concepts, resources and approximately an industry.

The co-line occurses are accessible by cloking the take the course' outlin. The takes the user to a site to take the occurses, including exercises, additional borning materials, and discussion forums with other learners.



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Module 1: Protected area network design

This module covers aspects telepolic the design of a restorational protection area retworks (PASPA Cost 1.1.), including telepolic on a conservation conduct an ecological gap aspectment.

Take the course



Module 2: Protected area integration

This module down is superforminted to integrating protected around into the wider hardscape, recoverage and strategies (ModAlex Down 17), insteading the development of conservation on videos, and mainth-evening protected as easy into other recibers.

I skill this circle six



Module 0: Transboundary protected areas and regional networks

This metable covers aspects related to transferoundary per decise of regional demons of regional demons of referances (FreiPie Goal 1.3), including the establishment, planeting, being present and assistant and assistant of transferoundary areas.

Traker this entures



Medule 4: Management planning

This moduly povers aspects related to reprograms of denting (Poto,Pot Goal 1.4), including instructions among application into management plants.

Take the course



Module 5: Protected area threats

This module covery depoted related to protected error throats (Pot-PA Goan 1.5), including the pre-ention and intigation of recording threat, and ponducing threat assessments.

Take the cospec



area spyernance, equity and benefit whating

The model of the household section of the model of the mo



Module 7: Protected area participation

The module covers aspects for side to controlled seen participation (PCVPA), 20x12.23, including participation of incigenous sind local communities.

Trake the consum



Module 8: Protected area policy environment

This people is covers supports poliuted to the producted or or policy coversment (flowFIA One 3.1%) including professes area policies, herefixes, and legal transverse.

Take the course



Module 9: Protected area capacity

This what is not seen a light the whole is in the analytem one and of the first the court of a manufacture to see the one table and we see the court of co



Module 10: Appropriate technology

This module operar appeter related to appropriate technology (PcNAPA, Goal 3.3), including the use of ORS and remains remains.

Takes this minurum



Module 11: Sustainable finance

This recible deverse aspects resided to stress rather francis: growth A. Cord 3-44, rectualing by anabox plansing, sectioning francis recible, and developing a violation francis people.

Take the source



PoWPA

Website

learning



Module 12: Education



Medule 10: Minimus



Missing to



Module 18



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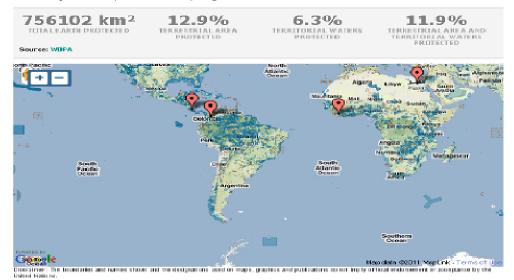


PoWPA Website

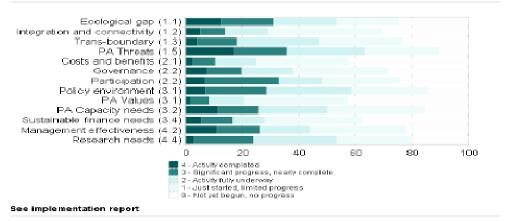
reporting

Global Implementation

This page presents overall global progress in implementing the Programme of Wark on Protected Areas. The map below shows the coverage of protected areas around the world as reported by the World Distabase on Protected Areas and accessed through the Millennium Development Socials Distabase. The bar chart below the map shows progress on major goals of the Programme of Work on Protected Areas, based on best available information from over 100 countries. Data sources included the 4th national reports, as evell as a series of CEOD regional workshops, in which countries provided data itself status reports on their implementation of the Programme of Work. Available national implementation reports are accessible below the bar chart through a limit to individual country profiles highlighting implementation progress and success. Data on this page will be updated automatically as countries provide additional reporting information.



Glob al summary of PoWPA implementation











Country Profile: Costa Rica

Focal point contact information



Mr. Manco Vinicio Araya Gerente de Areas Silvestres Protegidas Sistema Nacional de Areas de Conservacion (SINAC) Ministerio de Ambiento, Energia y Telecomunicaciones (MINAUT) San Jose, Costa Rica E-Mail: marco.araya [at] amac.go.cr



Link to GET Projects



reporting

PoWPA

Website

COMPTREE VARIABLES

51100 km²

19.21% TERRETRIAL AREA PROTECTED (15845.81 EM-) 9.77%

TERRITORIAL WATERS PRITECTED

Source: WOPA

Floroset 4

Information on the reporting framework

Person completing the survey: MARCO VINICIO ARAYA BARRANTES.

Survey completed on 1/1/1990

Multi-stakeholder advisory committee 🛂 Yes 💹 No.

Strategic action plan for implementing PoWPA W Yes | No.

Lead agency responsible for implementing the action plant Sistema Nacional de Areas de Conservación (SINAC) MINAET

Progress in Implementation

猛	Elements Strengthening protected areas systems and sites	
+ 1.1	Progress in assessing ecological gaps and representativeness	0000
1 12	Progress in assessing integration and connectivity	0000
+ 1.3	Progress in assessing transboundary opportunities	0000
+ 1.4	Progress in developing management plans	9000
1 15	Progress in assessing protected area threats	•000

#	Element 2 Governance, equity, participation and benefits sharing	
+ 2.1 Equity, Benefits and Governance		0000
† 2.2 Indigenous and Local Communities		0000







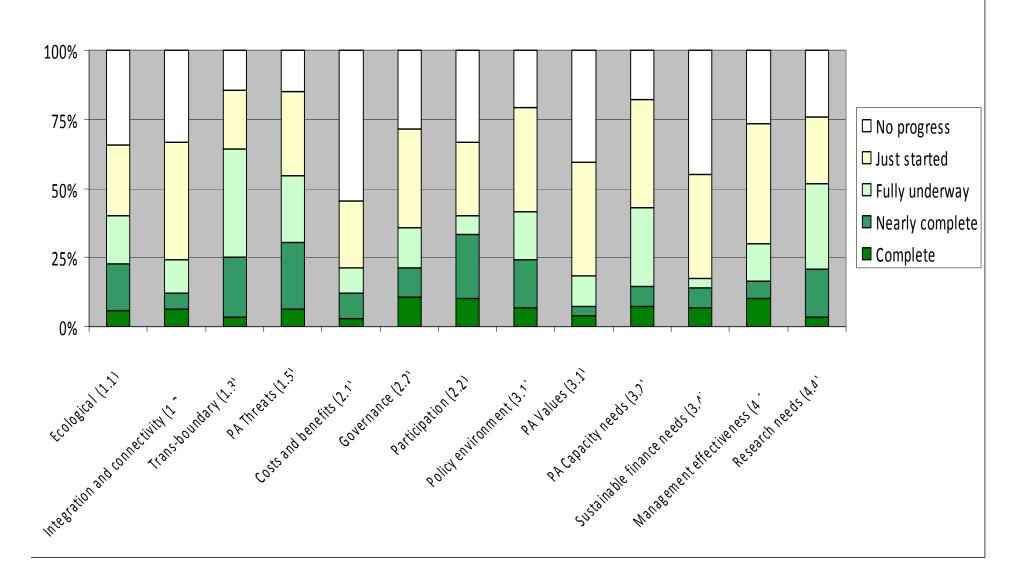
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Progress in PoWPA Implementation Across Africa

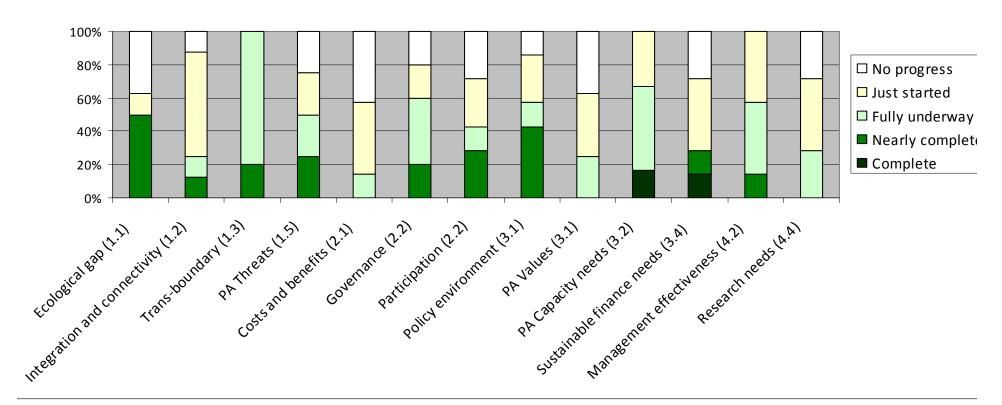


Reporting (2009)





Western Africa -- Status of Key Assessments











Communicating

PoWPA Blog
8 Groupsites on PoWPA themes
PoWPA Friends Groupsite
11 Groupsites for Subregions









Merci! Thank you! www.cbd.int/protected





