

MONITORING TEMPLATE FOR COUNTRY PROFILES

Progress Report on Year of Biodiversity Activities at the National Level

Country: NEW CALEDONIA (Government, Provinces, Congress)

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Please use the matrix below as a guide to help provide an update on the activities carried out by your country as part of the Year of Biodiversity. Note that the objectives and suggested indicators are derived from the regional framework. If you have your own national/local plans or have conducted other activities, please include these in your reporting.

The reporting template also provides opportunity for you to share information on planned activities relating to biodiversity conservation over the upcoming year and to identify priority areas for support from the Secretariat.

We thank you for your considered input to this reporting mechanism.

Kosi Latu **Acting Director**

21st SPREP Annual Meeting Country Profile Report – Year of Biodiversity

Objective and Key Outcomes	Possible Progress/Success	2010 Country Achievement/Milestones	Planned Activities for	Priorities for Secretariat	
(from Regional Framework)	Indicators	met	2011	Support	
1. To promote Pacific Biodiversity Value (ecosystem, cultural, economic) to Pacific Leaders, regional agencies and stakeholders and mobilise regional					
	to sustainably manage Pacific	,	nal economic and human w		
		• YES But prior to that, implementation of the "Biodiversity Plan" 2006-2010 (equivalent to NBSAP) cofinanced by France and New Caledonia (Government and Provinces) to the tune of £25 million. This five-year Plan has five objectives: — 1: preserving the territory's environmental quality; — 2: developing a marine and terrestrial ecosystem conservation programme; — 3: improving our understanding of biodiversity in order to manage and protect it better; — 4: recognising the economic value of biodiversity; — 5: improving the mainstreaming of biodiversity into public policy, civil and customary society. • 2010 International Year of Biodiversity 2010 "Biodiversity" National Plan: communication plan focusing on 3 themes: "Enhanced knowledge — Enhanced preservation — Enhanced status" Supporting institution: NC Congress, through the Environment Advisory Committee (Comité Consultatif de l'Environnement, CCE) and the Research Advisory Committee (Committee (Conseil Consultatif de la Recherche, CCR) — working group established to develop a			

(from Regional Framework) Indicators		2010 Country Achievement/Milestones met	Planned Activities for 2011	Priorities for Secretariat Support
	C	communication plan, operational from mid October 2010: creation of a logo and a message		
	ec si co lo	- compilation of two tables: marine ecosystems and terrestrial ecosystems, summarising all the actions implemented by community groups, research agencies and local authorities under three main themes: "Enhanced knowledge – Enhanced preservation – Enhanced status"		
	"" No. d. C. S. (t. an s. c. c.	- website (under development): "Biodiversité.NC", promoting the value of New Caledonia's biodiversity, and portal describing the actions implemented in New Caledonia by all stakeholders, including SPREP (bilingual (English & French) home page and major news items) – General and scientific approach - Promoting World Heritage listed lagoons (and their management and expertise) and coral spawning in November - Press kits covering the website and selected events, to promote New Caledonia's biodiversity and raise awareness about this natural wealth - Invitations extended to 2/3 scientific journalists to cover New Caledonia's biodiversity - Upcoming negotiations for the coverage of "Biodiversité 2010" events on the French Overseas Network (RFO) - Creation of three sets of posters using the	Further development of the website in 2011, with greater exposure for SPREP and an expanded bilingual section Biodiversity communication and awareness plan for 2011 with stronger links to SPREP Plans for a knowledge and awareness programme on free-to-air television	

Objective and Key Outcomes	Possible Progress/Success	2010 Country Achievement/Milestones	Planned Activities for	Priorities for Secretariat
(from Regional Framework)	Indicators	Mew Caledonia logo on: marine	2011	Support
		environment; scrubland ("maquis minier"),		
		forests		
		- Development of specifications for the preparation of a biodiversity "knowledge map": bibliographic database of biodiversity research studies carried out and publicly funded in the last 30 years		
		• <u>Launch</u> : - NC Science Fair (30 Sept-10 Oct) - Paris Science Fair (21-24 Oct)		
		• <u>Awareness materials</u> : FDS website in Paris + booklets, posters, photos, films, games, travelling exhibitions ("Vaisseau des		
		Sciences", "Terre de Corail"), educational tools, show (biodiversity playlet)		
		• <u>Target audience</u> : high school students, adults (civil society)		
		• Policy actions: — updating provincial regulations to take into account the lagoon's World Heritage listing; — Year of Biodiversity included in 2010 special budget		
		• Community groups: - 5 th objective: improve the mainstreaming of biodiversity into public policy, civil and customary society; - Involvement in World Heritage		
		participatory management plans.		

Objective and Key Outcomes	Possible Progress/Success	2010 Country Achievement/Milestones	Planned Activities for 2011	Priorities for Secretariat
(from Regional Framework)	Indicators	resilience to impacts of climate change	2011	Support
2. To highlight the links between	blodiversity protection and building	resilience to impacts of climate change		
A report on the value of biodiversity in building resilience to CC impacts (including examples or case studies)	 Are there any initiatives (eg under PACC) aimed at applying biodiversity conservation to dealing with CC? Is the value of biodiversity indicated in the 2nd UNFCCC national communications? Are the links between biodiversity and cc indicated in the 4th national reports to the CBD? 	• NC addresses the issue of climate change impacts on ecosystems and their resources through five key adaptation actions : water resources, forests, climate training, enhanced observation methods, improved scientific knowledge • N/A NC is not required to produce UNFCCC reports The economic value of biodiversity is addressed by the 4 th objective of the 2006-2010 five-year plan • N/A – See above		
At least three countries climate proofing their NBSAPs 3. To promote and support Natio	Has consideration been given to longer term impacts of CC in the review of the NBSAP? nal Biodiversity Strategies and Action	NO However, adaptation actions are since being implemented within the five adaptation actions (see above) on Plans (NBSAPs) as the key tool for biodiversity.	y conservation in the Pacific	
At least four countries actively implementing their NBSAPs	Are other development sectors implementing components of the NBSAP? Are there any components of the NBSAP that have not been implemented? Has there been funding secured from the GEF and others to implement your NBSAP?	• YES The Biodiversity Plan 2006-2010 is being implemented, in particular through: - enhanced mining site management (elaboration of a mineral wealth development programme and a mining code); - rehabilitation of derelict mines; - reforestation using local species (mainly in the Southern Province); - establishment of a quarantine complex to improve border biosecurity; - building sector and community development: adoption of sustainable development procedures/plans (Agenda 21, ADEME actions);		

Objective and Key Outcomes (from Regional Framework)	Possible Progress/Success Indicators	2010 Country Achievement/Milestones met	Planned Activities for 2011	Priorities for Secretariat Support
(IIOIII Regional Framework)	mulcators	 waste management policy; establishment in the Northern Province of a "Broader producer responsibility" principle (Responsabilité élargie des producteurs, REP); in the agricultural sector: restricted use of chemicals, development of "organic" streams and standards NO NO NO NC is not eligible for GEF funding 	2011	Заррогі
Gaps identified in NBSAP implementation and solutions developed to address these in at least two countries.	Are the gaps identified in the implementation of the NBSAP adequately addressed? Has there been any technical or financial support received from development partners to address the gaps identified in the implementation of the NBSAP?	• N/A • YES - France, as a development partner, through State-Community 2006-2010 contracts - Technical and financial assistance provided to New Caledonian communities (government and provinces) through the Marine Protected Areas Agency (Agence des Aires Marines Protégées, AAMP) launched in NC in July 2009 - Pacific Fund (financing projects within the region) - PILN (SPREP) (financing training workshops) - IUCN (expertise, methodology, support, advice) - Vale_INCO: five-year "Biodiversity" agreement (600 million XPF) - funding of "partnership projects" (municipalities, community groups, private sector, provinces, customary land owners)		

Objective and Key Outcomes (from Regional Framework)	Possible Progress/Success Indicators	2010 Country Achievement/Milestones	Planned Activities for 2011	Priorities for Secretariat Support
4. General considerations indicate		, mor		- Cappert
	Have you used the regional framework to plan your national activities?	• YES But also the European and French frameworks		
	Has the Pacific Biodiversity Logo been used on publications or in banners?	• NO The UNESCO logo was used (with the agreement of the international body) • YES		
	Have any new actors been engaged in biodiversity	- Establishment in 2006 of the Environment Advisory Committee (Comité Consultatif de l'Environnement, CCE) and recruitment of a manager;		
	conservation?	– Since 2006, active involvement of WWF and CI;		
	Have you used the Pacific theme (Value Islands Biodiversity – It's Our Life) or have you developed your own?	- (Human and physical) resource strengthening of Provinces;		
		- Creation of "Citizens groups": participatory management, World Heritage management committees;		
		- Industrial sector: Vale-INCO, SLN, XSTRATA;		
		- Farmers and NC agricultural federation;		
		- "Environmental Observation and Information" community groups (Observations Et Informations sur L'environnement, OEIL), established in April 2009. This is a scientific entity using scientific data to report on the state of the environment in the Southern Province. It was established to provide a decisionmaking support tool and includes 3 units		
		serving the people		

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(from Regional Framework)	Indicators	met	2011	Support
		and the scientific community: Monitoring, Communication, Research;		
		- Marine Protected Areas Agency (AAMP) since July 2009;		
		- French Ministry for Ecology and Sustainable Development: one engineer seconded to NC (Since Sept 1, 2010);		
		 Overseas Maritime Council (Conseil maritime ultramarin) established at the NC Congress within the CCE framework; 		
		 Wilderness repository to be set up by Jan 1, 2011; NO The Pacific slogan will be used on the <i>Biodiversité.nc</i> web site, currently under development 		
		Creation of a biodiversity logo and message for 2010: "Nouvelle-Calédonie naturellement exceptionnelle" with its English translation "New Caledonia Unique by nature"		