Approved Work Programme and Budget for 2011

6-9 September 2010 Madang Papua New Guinea





Secretariat of the Pacific Regional Environment Programme (SPREP)

APPROVED WORK PROGRAMME AND BUDGET FOR 2011

Introduction

The Work Programme and Budget (WP&B) is prepared in accordance with the requirements of the SPREP Financial Regulations and is expressed in USD. The Secretariat proposes a balanced budget of anticipated income and expenditure of US\$11,550,052.

This is the second year that the SPREP budget summary is using a revised format which follows that used by the Secretariat of the Pacific Community and the Pacific Islands Forum Secretariat, which links the sources of funding to the core and programme budget components. The revised budget for 2010 accounts for the actual revenue and expenditure for the six months to 30 June 2010, and the predicted revenue and expenditure to December 2010.

The 2011 WP & B is aligned with the 2004-2013 Strategic Programmes and the current (2005-2009) Action Plan, which is scheduled to be replaced by a new 2011-2015 Strategic Plan. It is also anticipated that the Secretariat will receive multi-year rather than annual funding from 2012. In this context, the 2011 WP & B is a transitional one.

Guide to the Layout of the Work Programme and Budget

The structure of the budget reflects the two operational programmes (Pacific Futures and Island Ecosystems), and the Executive Management and Corporate Support component of the Secretariat.

The budget is categorized into two major components:

- a) the core budget which is primarily funded by member contributions, programme/project management fees and other miscellaneous funding sources; and
- b) the work programme which is funded by donor contributions

Table 1 shows the overall summary of total expected income and expenditure by programme. The 2011 expenditure for Island Ecosystems, Pacific Futures and Executive Management & Corporate Support is expected to be higher than 2010 by 5.03%, 27.8% and

14.3% respectively. The analysis of these variances is provided in the overview for each programme.

Table 2 summarises the core budget. Income in the core budget is predicted to be \$2.61m in 2011, higher (by 13.5%) than 2010. Most of the core budget is spent on Executive Management & Corporate Support (\$1.88m), in addition to Programme Support (\$653,205) Island Ecosystems (\$50,913) and Pacific Futures (\$30,190).

Table 3 shows the core budget expenditure by expenditure type. Personnel costs are predicted to be higher by 15.5% than 2010. This reflects a sustained effort to fill vacancies as well as the costs of recruitment and terminal benefits and provision for remuneration increases in line with the 2010 salary adjustments and new salary banding models approved by CROP executives following the 2010 CROP harmonisation of remuneration process. It also include the restructure of the ICT and Publication sections to meet programme priorities and enhance programme support and delivery of services to members.

Table 4 summarises the work programme budget with expenditure of \$8.93m, being \$1.43m higher than 2010. This includes carry over funds from 2010 and new funding.

Table 5 summarises the work programme budget expenditure by expenditure type.

The presentation of the WP&B by outputs has been maintained since 2003, which starts with a brief introduction of the relevant programme describing its content and focus and stating its goal. This is followed by strategic objectives, expected outputs which are further categorised into sub-outputs and performance indicators and activities planned for 2011. These are all linked to budgeted figures with identified sources of funding.

The budgeted figures are classified into Personnel, Operating and Capital Costs, according to outputs. Where any programme funding is labelled "unsecured" its inclusion is based on the firm understanding at the time of the budget formulation that a formal contractual relationship exists for future funding giving it at least a 50% chance of having funds available for use in 2011. Of the total funds required for 2011, 3.8% expected from donors is labelled as unsecured.

A list of staff and positions (filled, under recruitment, vacant and unfunded) falling under each programme is included to inform Members of the human resources that are available to that particular programme and needed for programme delivery, subject to availability of financial assistance.

Expenditures

The proposed 2011 expenditure of \$11, 550, 052 is \$1,133,394 or 10.8% more than the approved 2010 budget of \$10,416,658.

The increase comes mainly from several large projects:— the two GEF funded climate change related projects, the Pacific Islands Greenhouse Gas Abatement through Renewable Energy Project (PIGGAREP) and Pacific Adaptation to Climate Change (PACC), the AusAID funded International Climate Change Adaptation Initiative (ICCAI), and the ECUNEP funded project on implementation of Multilateral Environment Agreements (MEAs).

The increase in expenditure in general will see a growth in direct funding to Members, either as direct grants or funding support for agreed incountry activities and training. This upward trend is likely to continue as a result of continuing projects and several pipeline projects anticipated to be implemented in 2011.

Income

The 2011 budget as in previous years primarily comprises donor funding. Total available funding for 2011 is \$11,550,052 made up of (a) core income and transfer from previous years (\$2,615,715) and (b) work programme income (\$8,934,337) from development partners and donors through programme and project funding. The major part (77.7%) of the budgeted income for the year is to be sourced from donors whilst 9.0% of the total income is sought from membership contributions including unpaid contributions from previous years, with the remaining 13.3% sourced from internal means.

The voluntary annual member contributions of \$935,572 make up only 8.1% of the total income for 2011. As Members consider the new Strategic Plan for 2011-2015, the Secretariat believes that it is time for the SPREP membership to review the situation and consider increasing Members' ownership share of the core business of the organisation by increasing Members' contribution, as recommended by the 2008 Independent Corporate Review. In this regard, the Secretariat will seek Members' views and prepare a review of the level of membership contributions for the consideration of the 2011 SPREP Meeting.

The Secretariat forecasts it will earn \$827,391 in programme management fees in 2011 compared to \$700,000 in2010. The increase is a result of the higher level of donor funding for continuing and new projects from January 2011 onwards. It is important to note that program management fees are not applicable to direct funding to Members, such as the bulk funding received from the GEF-UNDP projects.

Documents forming the 2011 WP&B

- A. Overall Budget Summary (Table 1)
- B. Core Budget Funding Less Expenditure by Programme (Table 2)
 Core Budget Funding Less Expenditure by Expenditure Type
 (Table 3)
- C Work Programme Funding Less Expenditure by Programme (Table 4)
- Work programme Funding Less Expenditure by Expenditure Type (Table 5)
- E Funding Composition
- F Contribution Scale and Allocation for 2011
- G Work Programme and Budget Details
- H Detailed Budget Analysis by Output
- Corporate Services Operating Budget Details

Attachments Graph 1 – 2011 Budget Allocation per division

Graph 2 – 2010 Budget Allocation per division

Graph 3 - Budget Progression from 2002 - 2011

SPREP BUDGET SUMMARY - YEAR 2011 (amounts shown in USD currency)

	Anne	roved Budget	2040	Pov	rised Budget 20	40		Budget 2011	
	Core	Programme	Total	Core	Programme	Total	Core	Programme	Total
INCOME	2,403,705	8,012,953	10,416,658	2,303,705	7,498,563	9,802,268	2,615,715	8,934,337	11,550,052
EXPENDITURE									
EXECUTIVE MANAGEMENT AND CORPORATE SI	JPPORT								
Executive Management	735,480	30,000	765,480	735,480	30,000	765,480	839,870		839,870
Corporate Services	959,903	10,000	969,903	859,903	10,000	869,903	1,041,537		1,041,537
Publications Section	122,077		122,077	122,077		122,077	104,720		104,720
Information Communications Technology	396,334		396,334	396,334		396,334	418,360		418,360
Library	63,063		63,063	63,063		63,063	130,125		130,125
Executive Management and Corporate Support	2,276,857	40,000	2,316,857	2,176,857	40,000	2,216,857	2,534,612	-	2,534,612
PROGRAMME 1 - ISLAND ECOSYSTEM									
Ecosystem Management	15,763	1,181,126	1,196,889	15,763	1,302,114	1,317,877	11,909	1,096,850	1,108,759
Species Conservation & Management	17,826	990,437	1,008,263	17,826	990,437	1,008,263	14,044	1,657,847	1,671,891
People, Institutions, Education & knowledge manage	57,806	596,638	654,444	57,806	596,638	654,444	24,960	324,975	349,935
Island Ecosystem	91,395	2,768,201	2,859,596	91,395	2,889,189	2,980,584	50,913	3,079,672	3,130,585
PROGRAMME 2 - PACIFIC FUTURES									
Climate Change	19,548	3,841,207	3,860,755	19,548	3,205,829	3,225,377	14,792	4,473,887	4,488,679
Pollution prevention & waste management	8,265	568,751	577,016	8,265	568,751	577,016	8,002	869,155	877,157
Environmental governance	7,640	794,794	802,434	7,640	794,794	802,434	7,396	511,623	519,019
Pacific Futures	35,453	5,204,752	5,240,205	35,453	4,569,374	4,604,827	30,190	5,854,665	5,884,855
COMBINED TOTAL	2,403,705	8,012,953	10,416,658	2,303,705	7,498,563	9,802,268	2,615,715	8.934.337	11,550,052
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Net Surplus/(Deficit)	-			0	0	0	0	0	0
Table 1 : 2010 Budget Summary									

(amounts shown in USD currency) Approved Budget Revsied Budget Budget 2010 2010 2011 Change INCOME 935,572 935,572 935,572 Assessed Contribution from Members Contribution in Arrears 100,000 50,000 100,000 100.0 Bank Interest 350,000 180,000 250,000 38.88 Miscellaneous 100,000 150,000 300,000 100.00 Program Management Services 818,133 700,000 827,391 18.19 Donor Funding 104,800 40,000 -61.83 Add Transfers In

100,000	183,333	162,751 -	11.22
2,403,705	2,303,705	2,615,714	13.54
- -		-	
2,276,857	2,176,857	2,534,611	16.43
91,395	91,395	50,913	-44.29
35,453	35,453	30,190	-14.84
2,403,705	2,303,705	2,615,714	13.54
-	-	-	
	2,403,705 2,276,857 91,395 35,453 2,403,705	2,276,857 2,176,857 91,395 91,395 35,453 35,453 2,403,705 2,303,705	2,403,705 2,303,705 2,615,714 2,276,857 2,176,857 2,534,611 91,395 91,395 50,913 35,453 35,453 30,190 2,403,705 2,303,705 2,615,714

Table 2 : Core Budget Funding less Expenditure by Programme

CORE BUDGET

	Approved Budget	Revsied Budget	Budget	%
INCOME AND TRANSFERS	2010	2010	2011	Change
INCOME				
Assessed Contribution from Members	935,572	935,572	935,572	
Contribution in Arrears	100,000	50,000	100,000	100.0
Bank Interest	350,000	180,000	250,000	38.88
Miscellaneous	100,000	150,000	300,000	100.00
Program Management Services	818,133	700,000	827,391	18.19
Donor Funding		104,800	40,000	- 61.83
Add Transfers In				
Surplus from prior years	100,000	183,333	162,751	- 11.22
INCOME AND TRANSFERS	2,403,705	2,303,705	2,615,714	13.54
EXPENDITURE				
Personnel	1,532,962	1,502,962	1,736,104	15.51
Action Plan Review	40,000	100,000	· -	-100.00
Capital Expenses	49,000	49,000	47,500	-3.06
Consultancy	20,000	20,880	40,000	91.57
Duty Travel	103,000	103,000	99.500	-3.39
General & Operating	498,743	367,863	532,610	44.78
Grants	· <u>-</u>	´-	· -	
Special Events (SPREP Meeting)	160,000	160,000	160,000	
Training (including workshop & meetings)	-	-	-	
TOTAL EXPENDITURE	2,403,705	2,303,705	2,615,714	13.54
Net Surplus/(Deficit)	-	-	-	

Table 3 : Core Budget Funding less Expenditure by Expenditure Type

WORK PROGRAMME BUDGET (amounts shown in USD currency)

		Revised	
	Budget 2010	Budget 2010	Budget 2011
INCOME	2010	2010	2011
Programme Funding			
AusAID	957,337	1,183,374	1,091,462
France	188,696	188,696	176,431
NZAID	917,765	917,765	957,824
Project Funding	917,703	317,703	337,024
Aus AID ICCAI	601,873	601,873	587,956
Aus/NZ Tripartite	125,036	192,767	151,410
Conservation International	368,184	368,184	214,223
Finland Met Institute	300,104	300,104	139,000
French-AFD	30.000	30.000	120,000
IMO	160,000	160,000	95,250
Japan	234,750	234,750	170,000
MacArthur	45,000	45,000	45,000
NZXXB	136,000	136,000	45,000
NOAA	175,120	175,120	163,780
People's Republic of China	140.000	140.000	80,000
Ramsar	102,496	102,496	91,209
Swiss DAC	400,000	400,000	72,000
Taiwan ROC	48,000	48,000	28,000
TNC	130,050	130,050	75,150
GEF/UNDP	2,278,515	1,364,785	2,872,652
UNEP	710,472	710,472	1,185,562
WPFMC	90,360	90,360	70,246
Other Donors	76,000	181,572	107,880
Unsecured	97,299	97,299	439,302
Onsecureu	91,299	-	439,302
Total Income	8,012,953	7,498,563	8,934,337
EXPENDITURE		1	
Executive Management & Corporate Support	40,000	40,000	-
Island Ecosystems	2,768,202	2,768,202	3,079,672
Pacific Futures	5,204,751	4,690,361	5,854,665
Total Expenditure	8,012,953	7,498,563	8,934,337
Net Surplus/(Deficit)	0,012,993	1,430,303	- 0,334,337

Table 4: Work Programme Budget Funding less Expenditure by Programme

WORK PROGRAMME BUDGET (amounts shown in USD currency)

		Revised	
	Budget	Budget	Budget
NO OME	2010	2010	2011
INCOME Programme Funding			
Aus AID	957,337	1,183,374	1,091,462
France	,	, ,	
NZAID	188,696	188,696	176,431
Project Funding	917,765	917,765	957,824
Aus AID ICCAI	601 973	604 972	E07.0E6
	601,873	601,873	587,956
Aus/NZ Tripartite	125,036	192,767	151,410
Conservation International	368,184	368,184	214,223
Finland Met Institute	-	-	139,000
French-AFD	30,000	30,000	120,000
IMO	160,000	160,000	95,250
Japan	234,750	234,750	170,000
MacArthur	45,000	45,000	45,000
NZXXB	136,000	136,000	-
NOAA	175,120	175,120	163,780
People's Republic of China	140,000	140,000	80,000
Ramsar	102,496	102,496	91,209
Swiss DAC	400,000	400,000	72,000
Taiwan ROC	48,000	48,000	28,000
TNC	130,050	130,050	75,150
GEF/UNDP	2,278,515	1,364,785	2,872,652
UNEP	710,472	710,472	1,185,562
WPFMC	90,360	90,360	70,246
Other Donors	76,000	181,572	107,880
Unsecured	97,299	97,299	439,302
Total Income	8,012,953	7,498,563	8,934,337
EXPENDITURE BY TYPE			
Personnel	2,587,470	2,587,470	2,870,505
Consultancy	942,293	942,293	1,281,167
General and Operating	686,098	859,401	718,171
Capital (including equipment)	39,266	39,266	114,000
Duty Travel	707,188	707,188	912,250
Training (incl workshops & meetings)	1,943,062	1,901,929	1,658,024
Grants	1,107,576	461,016	1,380,220
Total Expenditure	8,012,953	7,498,563	8,934,337
Net Surplus/(Deficit)	-	-	-

Table 5: Work Programme Budget Funding less Expenditure by Expenditure Type

FUNDING COMPOSITION FOR 2011 BUDGET ESTIMATES

<u>so</u>	URCES OF FUNDING FOR THE BUDGET			
I)	Core Budget			1,035,572
•	- Current Members' Contributions	8.10%	935,572	
	- Contribution in arrears	0.87%	100,000	
	- Additional/Voluntary Members' Contributions	0.00%		
II)	Other Income			712,751
	- Interest Income	2.16%	250,000	
	- Surplus from prior years operations	1.41%	162,751	
	- Other Income	2.60%	300,000	
1111	Programme Management Services			827,392
,	- Programme Management Services	7.16%	827,392	021,002
IV)	External Funding			
	A). Bilateral Funding			3,489,109
	Australia		4 004 455	
	- AusAID - Extra Budgetary	9.45%	1,091,462	
	- AusAID - Extra Extra Budgetary	6.40%	739,366	
	France - Government of France	0.570/	206 424	
	- Government of France	2.57%	296,431	
	Japan	1.47%	170,000	
	New Zealand			
	 NZAID - Extra Budgetary NZAID - Extra Extra Budgetary 	8.29% 0.00%	957,824	
	- ·	0.00%	-	
	U.S.A - National Oceanic and Atmospheric Administration	1.42%	163,780	
	- Western Pacific Regional Fishery Management Council	0.61%	70,246	
	B). Multilateral Funding			4,799,045
	- Conservation International	1.85%	214,223	4,755,646
	- European Union	0.00%		
	- Global Environment Facility - UNDP	24.87%	2,872,652	
	 International Maritime Organization 	0.82%	95,250	
	- MacArthur Foundation	0.39%	45,000	
	- Ramsar Secretariat	0.79%	91,209	
	- Republic of China	1.04%	120,000	
	- Swiss Government - Taiwan ROC	0.62%	72,000	
	- Talwan ROC - The Nature Conservancy	0.24%	28,000 75,150	
	- EC/United Nations Environment Programme	9.33%	1,077,147	
	- United Nations Environment Programme	0.94%	108,415	
	0) Others			046.000
	C). Other - Miscellaneous Donors	2.14%	246,880	246,880
		=		
го	TAL SECURED FUNDING			\$11,110,749
то	TAL UNSECURED FUNDING	3.80%		\$439,302
τo	TAL BUDGET ESTIMATES	100.00%		\$11,550,052

SCALE AND ALLOCATION OF MEMBERS' FOR THE FINANCIAL YEAR 2011

	SPREP Approved Scale %	Current Cont'n Shares \$
American Samoa	1.089%	10,184
Australia	19.785%	185,106
Cook Islands	1.089%	10,184
Federated States of Micronesia	1.089%	10,184
	2.176%	20,360
Fiji France	14.344%	134,202
French Polynesia	2.176%	20,360
Guam	2.176%	•
Kiribati	2.176% 1.089%	20,360
		10,184
Marshall Islands	1.089%	10,184
Nauru	1.089%	10,184
New Caledonia	2.176%	20,360
New Zealand	14.344%	134,202
Niue	1.089%	10,184
Northern Marianas	1.089%	10,184
Palau	1.089%	10,184
Papua New Guinea	2.176%	20,360
Samoa	2.176%	20,360
Solomon Islands	2.176%	20,360
Tokelau	1.089%	10,184
Tonga	1.089%	10,184
Tuvalu	1.089%	10,184
United States of America	19.965%	186,787
Vanuatu	2.176%	20,360
Wallis & Futuna Islands	1.089%	10,184
Total	100.000%	935,572

1. ISLAND ECOSYSTEMS

Programme Goal: Pacific island countries and territories are able to manage island resources and ocean ecosystems in a sustainable manner that supports life and livelihoods

Strategic Context

SPREP's direction in the Islands Ecosystems Programme (IEP) reflects a fundamental commitment to sustaining the livelihoods of island peoples through effective terrestrial, coastal and marine ecosystem conservation and management. The Programme focuses on developing the capacities of the peoples of the Pacific islands to enable them to sustainably manage and conserve the ecosystems and resources of their islands. The programme also focuses efforts to protect priority threatened species, and to protect Pacific island countries and territories (PICTs) from invasive alien species. In summary, SPREP's focus in this programme is to address the issues of terrestrial, coastal and marine ecosystem conservation, the sustainable management of natural resources and the protection of priority threatened species from the threats of human-induced impacts, and invasive species. The IEP has also started to address the critical issues related to the links between climate change and biodiversity with funding from the MacArthur Foundation and Australian Government ICCAI. These issues require action at the community, national, regional and international levels.

Focus for 2011

In 2011, the IEP will continue to provide technical advice and assistance, information and support to assist PICTs to help resolve their environmental and sustainable development issues. Work with partners will continue to be strengthened in support of Members' priorities, including UNEP, Ramsar, CMS, BirdLife International, IUCN, Conservation International, and others. Highlights of planned activities in 2011 that are elaborated under each relevant component include:

- Ongoing support for implementation of MEAs, in particular support for implementation of NBSAPs under the CBD, ongoing support to PICTs under the Ramsar Convention, and through the EC-funded MEA capacity building project
- Technical backstopping for the Roundtable for Nature Conservation and preparation for the 9th Pacific Islands Conference on Nature Conservation and Protected Areas.
- Implementation of ecosystem and climate change assessment projects.

- Commencement of GEF-PAS funded regional projects on invasive species and island biodiversity
- Continuing analysis of key marine biodiversity areas and identification of priority conservation areas.
- Continuing support for marine species conservation, including with CMS.
- Support to update the IUCN Red List of Pacific threatened species.
- Managing and coordinating CEPF-funded invasive species eradication and control projects in Samoa and Kiribati.
- Implementing a number of communication and awareness campaigns
- Ongoing support for PEIN and information management capacity building

Support for the delivery of the Outputs under this Programme will be provided by the following staff:

Stuart CHAPE Island Ecosystem Programme Manager
Makerita ATIGA Secretary - Programme Manager

Easter GALUVAO Biodiversity Adviser

Under recruitment Terrestrial Ecosystems Management Officer (formerly

Island Biodiversity Officer)

Dr Alan TYE Invasive Species Officer

Vacant GEF Invasives Project Coordinator

Dr Posa SKELTON Pacific Invasives Learning Network Coordinator

Jeffrey KINCH Coastal Management Adviser
Caroline VIEUX Coral Reef Management Officer

Lui BELL Marine Species Officer

Catherine SIOTA Associate Turtle Database Officer
Vainu'upo JUNGBLUT Ramsar Officer for Oceania
Paul ANDERSON Marine Conservation Analyst

Seema DEO Education & Social Communications Adviser

Clive HAWIGEN Pacific Year of Biodiversity Intern

Dr Jill KEY Capacity Development Adviser/EC MEA Capacity Building

Project Coordinator

Theresa FRUEAN Programme Assistant

PROGRAMME 1 : ISLAND ECOSYSTEMS G

Component: 1.1 - Ecosystems management

Objective: Promote and support the effective management of island ecosystems

In 2011, SPREP will continue to focus on providing technical support to NBSAPs, particularly for their continued implementation, monitoring, prioritization and mainstreaming into national and regional activities. Technical support will be provided to those PICs requesting support to prepare project concept papers and proposals for funding under the GEF 5 and other donors.

SPREP will continue to support IUCN Oceania in the coordination of the Pacific Islands Roundtable for Nature Conservation and start preparations for the 9th Pacific Islands Conference on Nature Conservation and Protected Areas which will be held in 2012. Support will also be provided to PICTs on any activities that are being implemented within the framework of the Action Strategy for Nature Conservation; and any other necessary technical and policy support required to meet their MEA obligations, in particular, the CBD.

Regional networks, such as the LMMA Network and GCRMN will continue to be supported by SPREP throughout 2011; as well as the France-Samoa Secretariat of the International Coral Reef Initiative.

The capacity of PICTs to effectively protect and manage their coastal wetlands will be supported by SPREP through its partnership with the Ramsar Convention and other regional and international partners. Continued

support will be provided for World Wetlands Day national celebrations, along with technical support for regional representatives to the committees and technical panels of the Ramsar Convention, as well as those SPREP members wishing to join the Ramsar Convention. Regional trainings will continue to strengthen on the ground implementation of the Ramsar Convention and the continuation of country updates of the regional wetlands directory.

As the CRISP program finishes at the end of 2010, all outcomes from CRISP activities will be disseminated to PICTs in various formats, including communications at regional and international fora, workshops and other venues. Assistance will be provided with the development and implementation of the Framework for Pacific Oceanscapes in support of the Pacific Islands Regional Ocean Policy.

SPREP will play a key role in the management and implementation of the UNEP-GEF PAS Integrated Island Biodiversity as the Executing Agency. The Programme will also continue implementation of the Pacific Biodiversity and Ecosystem-based Climate Change Adaptation Analysis and Needs Assessment project supported by the Australian Government's ICCAI.

Finally, a regional marine conservation analysis of key biodiversity areas will be completed in 2011.

PROGRAMME 1	:	ISLAND ECOSYSTEMS	G
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Sub-Output	Indicators	2011 Activities	Bu	dget Es	stimates \$	3		
•		ed international and regional agreements and strateg	ies suppor	ted				
1.1.1.1 PICT's participation in ecosystems-related	Regional positions and strategies for achieving regional priorities established prior	Convene regional pre-COP meeting to identify regional issues and establish regional positions prior to the UNCCD	Sı	ıb Total: \$	\$ 261,956			
meetings and events supported.	to significant meetings and communicated	CoP 10		CoP 10		Operat Cost		Capital Costs
supported.	during meeting events	Identify regional issues and, through consultation, establish regional positions prior to the 42 nd Ramsar	216,892	45,06	64			
		Standing Committee meeting (SC42).		ource of				
Development of briefing materials supporter prior to significant meetings Logistical and technical support provided during significant meetings.	 Compile and widely disseminate post CBD COP 10 information and relevant documentations Develop briefing material and interventions to assist the Oceania Standing Committee representative prior to Ramsar SC42. 	AusAI I Prog S NZ	D XXB France Support Aid XB	96,621 16,799 11,859 2,382 70,110 51,503				
	during significant meetings	 Provide technical advice to PICs to assist implementation of biodiversity-related MEA obligations. Provide technical backstopping and logistical support to the Oceania representative at Ramsar SC42. 			11,220 1,463			
1.1.1.2 Capacity development initiatives conducted, and technical back-	,	Assist interested PICs undertake preparatory activities towards joining the Ramsar Convention.						
stopping and advocacy provided to support PICT compliance with international and regional ecosystems-related agreements	Technical advice to enable PICs to fulfill their obligations provided	 Provide interpretive assistance with Kiribati's environmental laws. Assist PIC Ramsar parties to update their Ramsar information sheets (RIS). Provide support to at least one PIC party to develop priorities for future designation of Ramsar sites. Assist PICTs with capacity-building issues related to CITES. Assist PICs with capacity-building issues related to the MEA project. Provide support to the World Heritage Pacific Hub and ensure linkages with other relevant MEAs are maintained 						

PROGRAMME 1	:	ISLAND ECOSYSTEMS	G
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Sub-Output	Indicators	2011 Activities	Budget Estimates US\$
1.1.1.3 Legal assistance to support development and	Legal assistance provided to support PICs ratify international and regional agreements	Conduct review of legislation RMI (Ramsar)	
implementation of ecosystems-related legislation provided	Legal assistance provided to support PICs develop legislation that enables compliance with international and regional obligations	Assist with the development and implementation of the Framework for Pacific Oceanscapes (FfPO) in support of the PIROP.	
	Clearinghouse mechanism containing information on international agreements and national legislations developed and maintained	Maintain the MEA Clearinghouse mechanism, particularly for Ramsar, CITES, etc. Support the regional information resource portals, such as PIMRIS, PEIN, etc.	
1.1.1.4 Financial and technical resources to support development and implementation of ecosystems management	Funding and technical resources identified that enable the development and implementation of regional or national initiatives that sustains conservation over time	Assist with the development and implementation of the FfPO in support of the PIROP. Assist participating PICs with implementation of their CTI activities	
initiatives identified and mobilized	Proposals that enable funding and technical resources to be accessed at the regional or multi-country level developed and submitted	Assist at least 1 interested PIC to develop and submit a proposal for wetlands conservation or accession, to the Ramsar Small Grants Fund.	
	Assistance provided to develop national proposals that enable funding and technical resources to be accessed at the national level	Assist PICTs to develop national proposals, as required to implement ecosystem management activities.	
1.1.1.5 Implementation of regional ecosystems management-related plans and strategies supported • Ecosystem manage in the Pacific Plan reported • Technical support implement the pri	Ecosystem management initiatives identified in the Pacific Plan developed, promoted and reported	Upon request technical support provided to SPREP members in the implementation of the Action Strategy on Nature Conservation in the activities related to coral reef management. Assist with the development and implementation of the FFPO in support of the PIROP. Assist participating PICs with implementation of their CTI activities.	
	Technical support provided to PICTs to implement the principles of the Action Strategy for Nature Conservation	Provide technical assistance to PICTs to implement principals of the Action Strategy. Provide technical support to at least 3 PICTs to monitor and report on the implementation of the principals of the Action Strategy	

	PROGRAMME 1	: ISLAND ECOSYSTEMS			(
Sub-Output	Indicators	2011 Activities	Budg	et Estima	tes
	Participation in, and support for, the Roundtable for Nature Conservation and associated working groups Implementation of the Pacific Islands Regional Ocean Policy and framework for Integrated	 Provide assistance to Roundtable for Nature Conservation Secretariat and Working Groups to assist coordination of meetings and exchange of information. Provide assistance and support to the Round Table for Nature Conservation Working Group on Protected Areas Assist with the development and implementation of the FfPO in support of the PIROP. 			
	Strategic Action (PIROP-ISA) supported Implementation of the CROP working group initiatives and collaborative activities supported	 Collaborative initiatives and activities supported as required. Assist with the development and implementation of the FfPO in support of the PIROP. 			
utput 1.1.2 – Integrated e	cosystem management at the regional leve				
 1.2.1 Critical terrestrial and marine ecosystems for regional and national level sustainable development planning identified Regional level ecosystem analysis and maconducted in collaboration with other CF agencies and partners 	conducted in collaboration with other CROP	 Assist with the development and implementation of the FfPO in support of the PIROP. Assist with the development and implementation of UNEP's Global Ocean Biodiversity Initiative (GOBI) for the Pacific program. 	Personnel C Costs	otal: \$ 430,4 Operating Costs 314,968	78 Capi Cos
		Continue KBA analysis for Kiribati, Fiji and Samoa		Source of Funding	
	Support provided for identification of biodiversity priorities and ecologically sensitive areas	 Implementation of Pacific Ecosystem-based Biodiversity and Adaptation Analysis and Needs Assessment project Initiate arrangements for the implementation of the GEF PAS Integrated Island Biodiversity Project in the Cook Islands, Nauru, Tonga and Tuvalu. See also activities under 1.1.5.1 	Prog Sup NZAid	XXB 150,0 nce 69,51 port 2,382 XB 50,02 RRC 46,22 EP 81,96	00 5 3 0 5
.2.2 Regional thematic ecosystem initiatives supported	Completion of the SPREP component of the Coral Reef Initiative for the South Pacific programme	 CRISP outputs presented at regional and international fora. Additional funding sought to pursue key CRISP activities and especially piloting the Marine Managed Area monitoring decision tree and the Supplementary Livelihood Options for Pacific Island Countries (SLOPIC) toolkit as well as the support and collaboration with French Countries and Territories. 	Cristia	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

PROGRAMME 1	:	ISLAND ECOSYSTEMS	G
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Sub-Output	Indicators	2011 Activities	Bu	dget Est US\$		s
	Support provided to promote and encourage PICT engagement in ecosystem initiatives such as the Global Coral Reef Monitoring Network (GCRMN) and Locally Managed Marine Area Network (LMMA).	Technical support provided for socioeconomic monitoring surveys supported through technical and financial assistance				
	Support to the International Coral Reef Initiative (ICRI) activities	Provide technical support to the co-chairs Samoa and France to implement ICRI activities. Disseminate recommendations from the Samoa ICRI meeting held in November 2010.				
1.1.2.3 The Pacific Islands Conference on Nature Conservation and Protected Areas organised and	Support provided to promote and encourage PICT engagement in ecosystem initiatives such as the Global Coral Reef Monitoring Network (GCRMN) and Locally Managed Marine Area Network (LMMA)	Continue technical support to PICTs to conduct both biological and socio-economic monitoring SEM-Pasifika guidelines.				
coordinated	Support to the International Coral Reef Initiative (ICRI) activities	Provide support to the co-chairs Samoa and France to implement ICRI activities. Disseminate recommendations from the Samoa ICRI meeting held in November 2010.				
	Conference for Nature Conservation and Protected Areas conducted every five-years	Provide support to the Round Table Management Group and IUCN Oceania in preparing for the Conference for Nature Conservation to be held in 2012, Marshall Islands.				
1.1.2.4 Value of ecosystem services assessed	Development of ecosystems valuation supported	No activity. Study on sustainable financing of Marine Protected Areas completed in French Polynesia in 2010 as well as an economic valuation of various ecosystem management approaches.				
	Valuations coordinated among regional stakeholders (CROPs, NGOs, IGOs)	Distribute to regional stakeholders methodology and lessons learned from economic valuations.				
Output 1.1.3 - Developmen	nt and implementation of policies, program	mes and actions to manage ecosystems at the nationa	al level sup	ported		
1.1.3.1 Development and implementation of	Support provided for development and review of NBSAPs	Support the implementation of NBSAPs when related to coral reef management.				
National Biodiversity Strategic Action Plans		Support PICs with resource mobilization efforts to fill capacity gaps identified in their NCSAs, particularly areas in relation to their responsibilities to the UNCBD and implementation of their NBSAPs.	Personnel Costs	Operati Costs		Capital Costs
(NBSAPs) supported			147,039	102,51	17	0
		Undertake reviews of NBSAPs in at least 3 PICs in close	s	ource of Fu	unding	
	Technical advice provided to support implementation of NBSAPs	Assist PICs develop partnerships that encourage development and implementation of activities to address issues contained in their NBSAPs. National NBSAP monitoring processes established in at least 3 PICs	AusA Ma Prog : NZ	AusAID XB 66,441 AusAID XXB 10,000 France 40,616 MacArthur 45,000 Prog Support 2,382 NZAid XB 50,023 Ramsar 29,133 Unseccured 5,963		

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Sub-Output	Indicators	2011 Activities	Budget Estimates US\$
	Regional NBSAP working group meetings held annually and attended by all Members At least one governance case study conducted	Organise and conduct a regional NBSAP learning and knowledge sharing meeting or conferencing activities and linking these with the RT annual meeting as appropriate Continue to implement the MacArthur Foundation-funded	
	in each PICT	project 'Enhancing coastal and marine ecosystems resilience to climate change impacts through strengthened coastal governance and conservation measures'	
1.1.3.2 National capacity development for ecosystems management supported	National capacity development needs for management of ecosystems identified	 Participate in trainings on coral reef management as required Based on the NCSA reports and other related studies, produce a synthesis of key national capacity needs for 	
	Initiatives that address national capacity development needs designed and implemented	 ecosystem management Work with partners to begin implementation of priorities outlined in the new Regional Wetlands Action Plan (as resources permit). Support the planning and initiation of mangrove monitoring in at least one PICT. Provide technical support for the implementation of activities under the Samoan component of the IUCN MESCAL project. Support the planning and initiation of mangrove monitoring in relevant PICTs. Support pilot mangrove replanting/restoration activities in at least one PICT. Develop and implement at least 1 joint programme/project initiative involving at least 2 key partners to implement capacity development initiatives in at least 2 PICTs Support PICs with resource mobilsation efforts to fill capacity gaps identified in their NCSAs, particularly areas in relation to their responsibilities to the UNCBD and implementation of their NBSAPs. 	

	PROGRAMME 1	: ISLAND ECOSYSTEMS			G	
Sub-Output	Indicators	2011 Activities		Estimate JS\$	es	
1.1.3.3 Leveraging financial and technical resources to support national ecosystems management initiatives supported	Funding and technical resources to assist management of ecosystems in PICTs, and sustains conservation over time, identified.	 Developing a proposal for ecosystem-based adaptation to climate change as an outcome of the ICCAI project Support PICs with resource mobilsation efforts to fill capacity gaps identified in their NCSAs, particularly areas in relation to their responsibilities to the UNCBD and implementation of their NBSAPs. Assist with the development and implementation of the FFPO in support of the PIROP. Provide assistance to at least 3 PICs to develop Project Identification Forms (PIFs) for funding under GEF5 				
	Support provided for the development of funding and technical resource proposals at the national level	 Support PICs with resource mobilsation efforts to fill capacity gaps identified in their NCSAs, particularly areas in relation to their responsibilities to the UNCBD and implementation of their NBSAPs. Provide technical assistance and guidance to at least 3 PICs on potential project concepts for GEF 5 under the biodiversity focal area. 				
Output 1.1.4 - Education ar	nd communications capacity strengthened t	o support ecosystems management				
1.1.4.1 Communications capacity to support ecosystems management strengthened	National and regional communications capacity development needs for management of ecosystems identified	Assist PICTs to incorporate internship attachment arrangements into regional and national projects.	Personnel Ope	AL 45,723 erating osts	ating Capital	
management strengthened	Initiatives that address national capacity	Conduct a regional training for PICTs on CEPA for		,237	0	
	development needs designed and implemented	wetlands and biodiversity. Support PICs with resource mobilsation efforts to fill	Source	of Funding		
		 capacity gaps identified in their NCSAs, particularly areas in relation to their responsibilities to the UNCBD and implementation of their NBSAPs. Develop and disseminate awareness/education materials on focused on biodiversity impacts from climate change, and adaptation measures. 	AusAID XI Prog Suppoi NZAID XI Ramsa UNEI	t 2,382 3 19,535 r 10,573		
1.1.4.2 Development and implementation of communication strategies to enhance ecosystems	Support provided for development and implementation of communications strategies to promote ecosystems-related international and regional processes and events	Draft NBSAP communication strategies, developed in at least 3 PICs.				
management supported	Support provided for development and implementation of communication strategies to enable PICs to fulfill their obligations under ecosystems-related international and regional agreements	Provide support for the development, coordination and implementation of World Wetlands Day activities and initiatives in PICTs Disseminate Ramsar CEPA materials to PICTs.				

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Sub-Output	Indicators	2011 Activities	Bu	ıdget Estir US\$	nates
Output 1.1.5 - Developmen	t of, and access to ecosystems information	supported			
1.1.5.1 Access to Geographic	Access to Geographic Information Systems (GIS) Build database of coastal and marine GIS data holdings in the Pacific - continue Continue KBA analysis and support for Kiribati, Fiji and Samoa		5	Sub Total:121	,045
data and analysis to support coastal and	development and maintenance	Support the regional marine information resource portals, such as PIMRIS, ReefBase, etc.	Personnel Costs	Operating Costs	Capital Costs
marine ecosystems management, developed or acquired and improved	Processes for maintenance of GIS data developed and actioned	Collate, catalog and inventory GIS data from SPREP members.	40,060	78,985	2,000
or acquired and improved	GIS analysis to support enhanced management of coastal and marine ecosystems developed	 Liaise with CROP agencies and other partners to obtain and share relevant spatial data, add data to country and regional database. Identify and acquire new datasets, and implement data sharing arrangements. Continue KBA analysis and support for Kiribati, Fiji and Samoa 	Aus Aus Prog	COSI 26 France 3, Support 2, ZAid XB 14	039 0,000 5,123 520 382 1,238 3,035
.1.5.2 Maintenance of existing	and implementation supported • ReefBase database and Pacific Protected Areas	Datasets on marine and coastal protected areas maintained and enhanced. Assist DICTs. Pacific Bladitions to Information Forum. - Assist DICTs. Pacific Bladition Forum. - Assist DICTs.	Un		3,710
data and integration of other environmental, social, economic and traditional knowledge data to support ecosystems management and decision- making achieved	database maintained and data updated	Assist PICTs, Pacific Biodiversity Information Forum (PBIF) and ReefBase update the Pacific Protected Areas Database.			
.1.5.3 Ecosystem case studies conducted and findings disseminated	Integrated ecosystem case study conducted	No activity, as previous activities completed in 2010.			
1.1.5.4 Ecosystems management- related information identified and disseminated	Information on ecosystems management in the Pacific gathered or developed	Regional terrestrial protected and managed area database developed. Marine managed area database updated / maintained. Results disseminated.			
1.1.5.5 Monitoring and Evaluation (M&E) of ecosystem projects supported	Support provided for development and implementation of M&E processes into ecosystem management plan	 Marine protected area monitoring and evaluation supported in at least 2 PICTs by identifying marine managed areas. 			
	Provide mapping support for publications, presentations and research	 Provide technical assistance to ecosystem monitoring and evaluation projects, including ICCAI biodiversity and climate change project. Provide technical assistance to SPREP projects, spatial products including maps, GIS data, and spatial analysis. 			

PROGRAMME 1 : ISLAND ECOSYSTEMS G

Component: 1.2 - Species conservation and management

Objective: Promote and foster species conservation and management

During 2011 SPREP will work closely with IUCN Oceania to promote species conservation efforts in the region, including a major effort to improve knowledge of species status and distribution and the identification of threatened species by Red Listing.

Assistance to support members in the implementation of the regional marine species action plans 2008-2012 on the three target groups of marine species (cetaceans, dugongs, and marine turtles) will continue to form the bulk of the marine species work for 2011. Even though the actions identified in the recently developed regional action plan for sharks are specific for other IGOs, SPREP will provide support where relevant for any activity under this action plan as requested by members.

Due to funding constraints, it was not possible to conduct a mid-term review on the implementation of marine species action plans in 2010 but, in collaboration with international species conventions, in particular CMS (Convention on Migratory Species), efforts are being made to achieve this in early 2011. The review will not only assess the status of the implementation of the action plans but will also identify actions for the remaining time of the current plans. This review will also identify the process for further review of the regional action plans for the next five years, 2013-2018, including that for sharks. The recovery plan for the Oceania humpback whale population is envisaged to be completed in 2011 and submitted for members' endorsement.

CMS and SPREP is undertaking a joint project in SPREP dugong range states, including dugong surveys, review of marine turtle legislation, and development of proposals to support national effort to implement regional marine species action plans. Fostering this partnership with CMS will be a priority for the year, and closer collaboration with other relevant species conventions, especially CITES, will be sought.

SPREP will continue to support members in implementing the TREDS through the coordination of data acquisition and dissemination, and reporting to members on information in TREDS. Also provides training to PICTs and follow-ups on PICTs already trained on TREDS, providing system updates to members on new development made on the system. SPREP will also continue to seek funds to maintain stocks of tags, applicators, awareness materials available to PICTs for their national tagging programmes and ATDO operational costs

In 2011, SPREP will carry out invasive species work at a range of levels from policy to projects. SPREP will continue to lead regional cooperation and assistance, by coordinating the Pacific Invasives Partnership (PIP, the invasives working group of the Pacific Roundtable for Nature Conservation, comprising agencies working on invasives in more than one PICT) and the Pacific Invasives Learning Network (PILN, the professional network for invasive species workers in PICTs). PILN will be expanded to additional PICTs and the PILN network will select representatives to participate in PIP, so as to increase the responsiveness of PIP member organizations to the needs of PICTs. Subject to the identification of sufficient funds, a PILN Meeting will be held during 2011, including a further capacity needs analysis (the last one being 2007).

At the request of both donor and island members, SPREP will participate in efforts to raise the public and political profile of invasive species issues, with the aim of increasing international and in-country resources for managing invasives.

SPREP will continue to manage internationally funded invasive species projects on behalf of members, including a range of CEPF-funded projects and the 10-country GEF-PAS Invasive Species Project. SPREP will also work towards strengthening biosecurity legislation and procedures, for both terrestrial and marine pests, including ballast water and hull fouling management.

	PROGRAMME 1	: ISLAND ECOSYSTEMS	G
Sub-Output	Indicators	2011 Activities Budget Estimate US\$	tes
Output 1.2.1 - Managemen	t and implementation of species-focused in	rnational and regional agreements and strategies supported	
1.2.1.1 PICT's participation in	Preparatory consultations conducted prior to significant meetings to discuss impacts of	Provide information and liaise with relevant expert and agencies for advice on specific issues. Sub Total: \$128,9	57
species-related meetings and events supported	agenda items	Personnel Costs Costs	Capital Costs
	Regional positions established prior to significant meetings and communicated during	Provide advice and arrange avenues for Members to decide on regional positions for any regional 98,379 30,577	0
	meeting events	arrangement e.g. marine turtle and other species under CMS.	ng
	Development of briefing materials supported prior to significant meetings	Provide advice and support to PICTs for meetings of the signatories of the PI region Cetacean MoU and Dugong MoU, under the auspices of CMS and any other meeting where necessary and requested AusAID XB China Prog Support NZAID XB WPFMC 14,049	
	Logistical and technical support provided during significant meetings	Provide technical backstopping and logistical support to Members for meetings to negotiate regional arrangement for the conservation of marine turtles and any other marine species under CMS and other conventions as well as other meetings of direct relevance to marine species.	
1.2.1.2 Capacity development initiatives conducted, and technical back-stopping and advocacy provided to	Capacity development initiatives to enable PICs to fulfill their obligations designed and conducted	Support development and implementation of CMS initiatives under the PI region cetacean MoU and Dugong MoU, as well as other species conventions such as CITES.	
support PICT compliance with international and regional species-related	Technical advice to enable PICs to fulfill their obligations provided	Provide support for placement of a CMS Coordinator position in the region and provide support to PICs as requested.	
agreements	Advocacy that represents the interests of PICs provided to international and regional bodies	Represent the region in relevant bodies including CMS and others.	
1.2.1.3 Legal assistance to support development and	Legal assistance provided to support PICs ratify international and regional agreements	Legal drafting assistance provided to at least 1 PIC.	
implementation of species-related legislation provided	Legal assistance provided to support PICs develop legislation that enables compliance with international and regional obligations	Legal documents webpage updated regularly. Conduct review of legislation on the conservation and protection of marine species.	
	Clearinghouse mechanism containing information on international agreements and national legislations developed and maintained	Maintain the MEA Clearinghouse mechanism, particularly for CITES, CMS, etc. Support the regional information resource portals, such as PIMRIS, PEIN, etc.	

PROGRAMME 1	:	ISLAND ECOSYSTEMS	G
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Sub-Output	Indicators	2011 Activities	Budget Estimates US\$
1.2.1.4 Financial and technical resources to support development and implementation of species initiatives identified and mobilised	Funding and technical resources identified that enable the development and implementation of regional or national initiatives Assistance provided to develop national proposals that enable funding and technical resources to be accessed at the national level.	Collaborate with partners to provide avenues for the implementation of the regional marine species programme action plans and regional arrangements such as the PI cetacean MoU an Dugong MoU. Collaborate with relevant partners to secure resources for the finalization and implementation of the Oceania humpback whale recovery plan. Seek resources to conduct the review of the regional marine species action plans for the next 5 years. Assist Members, upon request, to develop proposals and identify donors, where needed, for resources to implement national priority activities on marine species conservation.	
1.2.1.5 Implementation of regional species-related plans and strategies supported	Technical support provided to PICTs to implement the Marine Species Programme Framework	Provide technical support to PICs for implementation of the regional Marine Species Programme Action Plans 2008-2012 on cetaceans, dugongs, marine turtles and sharks. Provide technical assistance as requested for the development and implementation of species management and recovery plans including sanctuaries. Distribute tags and awareness materials to PICTs undertaking turtle tagging activities.	
1.2.1.6 Development and implementation of regional agreements related to, or arising from, international frameworks or conventions supported	Partnerships with bodies that manage international species-related conventions and frameworks developed and strengthened Support provided for development and implementation of regional agreements that are related to broader international agreements	Assist implementation of MoC with CMS as well as collaboration with CITES and other relevant organizations. Finalise and seek Members' endorsement of the Oceania humpback whale recovery plan. Support implementation of the Oceania humpback recovery plan. Collaborate with CMS on the implementation of the PI Cetacean MoU and dugong MoU.	

	PROGRAMME 1	: ISLAND ECOSYSTEMS				G
Sub-Output	Indicators	2011 Activities	Bud	dget Es US	stimate \$	s
Output 1.2.2 - Species cons	ervation and management at the regional le	evel developed and coordinated				
1.2.2.1 Pacific Islands Marine Species Programme	Biennial MSPF meetings organised and conducted	Conduct the biennial MSP implementation review meeting.	Su			
Framework and Action Plans (MSPF) developed	Plans (MSPF) developed participation identified and acquired implementation review meeting.		Personnel Costs	Opera Cos		Capital Costs
and implementation supported		Seek funding assistance for the conduct of the review of the MSPF for the next 5 years.	21,011	48,6	668	0
	Addition of species to the MSPF developed,	Conduct survey to seek views of PICTs for a species of			Funding	
	agreed and submitted to the SPREP Council meeting for endorsement	conservation concern to be added to the regional MSF.		ID XB China rance	4,092 1,155 40,921	
1.2.2.2 Protection and recovery of threatened species and species of ecological,	Technical support provided to PICTs to implement the species aspects of the Action Strategy for Nature Conservation	Provide assistance to Roundtable for Nature Conservation Working Groups to assist coordination of meetings and exchange of information.	Prog Support		2,382 21,129	
cultural and economic significance supported	Technical support provided to PICTs to implement the species aspects of the Action Strategy for Nature Conservation	Provide assistance to Roundtable for Nature Conservation Working Groups to assist coordination of meetings and exchange of information.				
	Technical support for evaluating species for the IUCN Red List provided	Assist partners to update the IUCN Red List for the Pacific Region.				
Output 1.2.3 - Developmen	t and implementation of policies, program	mes and actions to conserve species at the national le	evel suppor	ted		
1.2.3.1 National capacity development for species	National capacity development needs for management of species identified	Conduct assessment of national capacity development needs for marine species conservation.	Su	b Total:	\$104,948	3
conservation and management supported	Initiatives that address national capacity development needs designed and implemented	Conduct turtle nesting monitoring training as requested including at the community level.	Personnel Costs	Oper Co	ating sts	Capital Costs
		Facilitate and support capacity development in dugong, marine turtle, and whales and dolphins surveys and	85,313	19,0	635	0
		management, including income-generating opportunities.	Sc	ource of	Funding	1
1.2.3.2 Leveraging financial and technical resources to support national species conservation and management initiatives supported	Funding and technical resources to assist species conservation and management in PICTs identified	Collaborate with relevant partner(s) to establish turtle monitors network in 2 communities in 1 PIC. Provide assistance to PICTs to support national implementation of Marine Species Action Plans as requested. Support PICTs to conduct turtle nesting monitoring surveys as requested, including monitoring nesting beach temperatures in 3 PICTs. Support PICTs to improve the management of marine species, including legislation, management plans, action plans and recovery plans.	NZ V	China Support AID XB WPFMC secured	11,420 2,382 73,308 13,857 3,982	}

	PROGRAMME 1	: ISLAND ECOSYSTEMS	G
Sub-Output	Indicators	2011 Activities	Budget Estimates US\$
Output 1.2.4 - Prevention a	Support provided for the development of funding and technical resources proposals at the national level and management of invasive species support	Seek funding to maintain turtle tagging activities, and development and distribution of awareness materials. Seek matching funds and alternative sources for long-term TREDS maintenance and SPREP ATDO support Support national activities for the Pacific Year of the Dugong Assist members to develop funding proposals that support national implementation of the marine species action plans, as requested. **Ted* **	
1.2.4.1 Development of	Invasive species awareness raising initiatives	Support provided to development of social marketing	Sub Total: \$1,271,108
awareness, capacity and legislation to manage invasive species supported	designed, and implementation supported	 campaign to raise the political profile of invasive species. Contribute to development and production of at least one Pacific Information Brief on a topical invasive species 	Personnel Operating Capital Costs Costs
	Capacity development needs of PICTs for	theme. Organise a PILN Meeting.	278,954 984,654 7,500
	invasive species management identified and addressed • Support for development and implementation	 Provide support to national invasive species teams and committees, and form new teams in at least two PICTs. Support development of weeds planning and management course for Pacific countries and territories. Incorporate capacity needs analysis into next PILN Meeting. Investigate means to include an improved focus on inter- 	AusAID XB
1.2.4.2 Development of data, analysis and research to improve PICTs management of invasive species supported	of legislation to manage invasive species provided Acquisition of regional invasive species data supported and made available to PICTs and other partners Development of analytical models for risk assessment and prioritisation of management actions supported Research that improves the management of priority species supported	 island biosecurity in SPC Draft Harmonized Biosecurity Bill. Issue PILN Soundbites monthly, including information useful to invasive species practitioners in PICTs. Help organise and contribute to invasive species surveys in at least two Pacific countries or territories, including the Line Islands (Kiribati) and survey projects included in the GEF-PAS Invasives Project. Support Weed Risk Assessment system development in two Pacific countries or territories. Provide technical support to invasive species research projects in the Line Islands (Kiribati) and those included in the GEF-PAS Invasives Project. 	

	PROGRAMME 1	: ISLAND ECOSYSTEMS	G
Sub-Output	Indicators	2011 Activities	Budget Estimates US\$
.2.4.3 Development and implementation of management actions to prevent and remove invasives, and restore native biodiversity supported	Development of processes to prevent the spread of invasive species across international or internal borders supported Technical advice provided that strengthens management of established invasive species	Provide technical support to the improvement of quarantine controls in Kiribati and biosecurity activities included in the GEF-PAS Invasives Project. Provide technical support to invasive species management projects in the Line Islands (Kiribati) and management activities included in the GEF-PAS Invasives Project.	
	Technical advice provided that strengthens native ecosystems restoration following removal of an invasive incursion	Provide technical support to restoration projects in at least two Pacific countries or territories, including Kiribati (Line Islands) and Samoa (Mt Vaea and O le Pupu Pué).	
.2.4.4 Regional approaches to the management of invasive species developed and implementation supported	Regional invasive species projects identified and developed and implementation supported	 Work with other members of the Pacific Invasives Partnership (PIP) to develop projects that address priorities identified by regional gap analysis. Work towards the development of a GEF-5 invasive species project. Incorporate invasive species planning and management into regional climate change programmes. 	
	Regional invasive species services to PICTs supported, particularly the Pacific Invasives Learning Network, Pacific Invasives Initiative and SPC's invasive species programme	 Coordinate the PIP. Provide support to PILN, PII, SPC and other PIP members, and coordinate SPREP's invasive species programme with their activities. 	
	Shipping Related Introduced Pests Strategy developed, distributed and maintained.	 Provide institutional strengthening, capacity building and technical assistance in each PICT to implement at-border incursion interdiction arrangements for both ballast water and hull fouling through a regional workshop on compliance, monitoring and evaluation training of inspectors. Carry out an overall ballast water and hull fouling risk assessment to identify high-risk source ports. Develop a regional template for an IMP response and control plan and assist 2 PICTs to develop national plans. 	

	PROGRAMME 1		: ISLAND ECOSYSTEMS				G	
Sub-Output	Indicators		2011 Activities	Вι	idget Es		S	
Output 1.2.5 - Education ar	nd communications capacity strengthened	to su	pport species conservation and management					
1.2.5.1 Communications capacity to support species	National and regional communications capacity development needs for conservation	•	Develop and disseminate awareness/education materials on focused on biodiversity impacts from	S	ub Total:	\$26,726		
conservation and management	and management of species identified		climate change, and adaptation measures.	Personnel Costs	Operat Cost		Capital Costs	
strengthened				24,227	2,50	0	0	
1.2.5.2 Development and implementation of communication strategies to enhance species	Support provided for development and implementation of communications strategies to promote species-related international and regional processes and events	•	Assist with development of national communication strategies for dugong conservation.	Prog	Support ZAID XB	2,300 24,427		
conservation and management supported	Support provided for development and implementation of communication strategies to enable PICs to fulfill their obligations under species-related international and regional agreements	•	Assist with development of species communication strategy for PICTs.					
Output 1.2.6 - Developmen	t of, and access to species information sup	port	e d .					
1.2.6.1 Species conservation and management-related	Information on species conservation and management in the Pacific gathered or	•	Coordinate the implementation of the Turtle Research and Monitoring Database System (TREDS) in PICTS.	S	ub Total:	I: \$70,473		
information identified and disseminated	developed	•	Coordinate the acquisition of reporting data from turtle	Personnel Costs	Operat Cost		Capital Costs	
disseminated		•	tagging activities from PICTS. Support development of information relevant for	52,958	17,01		500	
			communities on marine species, in collaboration with national partners through specific projects.		Source of I	Funding		
		•	Support development of information on dugong for the Pacific Year of Dugongs		China Support	550 2,300		
	Information on species conservation and management disseminated to stakeholders in	•	Coordinate the dissemination of data in TREDS to PICTS.		NZAid XB WPFMC	16,786 42,340		
	appropriate format	•	Maintain the dugong, marine turtle, cetacean and shark networks and disseminate relevant information as received.	U	nsecured	8,497		
		•	Support translation of relevant material into local languages. Facilitate exchange of information on dugongs for the					
1.2.6.2 Capacity for developing	Capacity development needs for developing	•	Pacific Year of the Dugong. Provide training support on the application and					
species conservation information strengthened	species conservation data and information identified and addressed		development of TREDS.					
	Support provided for storage and maintenance of species conservation data	•	Distribute software upgrades and provide application support for PICTs in the use of TREDS.					
1.2.6.3 Monitoring and Evaluation (M&E) of species-related projects supported	Support provided for development and implementation of M&E processes into species conservation and management plans	•	Develop an M&E template for implementation of the regional marine species action plans.					

PROGRAMME 1 : ISLAND ECOSYSTEMS

Component: 1.3- People, institutions, education and knowledge management

Objective: Equip people and institutions of PICTs with the capacity, education and knowledge to plan and manage their

environmentally sustainable development

In 2011, the Secretariat will continue its work to enhance capacity of individuals and institutions in environment management and conservation. In particular, there will be increased focus on implementing the EC-funded MEA capacity building project, which is enabling the organisation to address a range of priority capacity development needs of Members that are party to MEAs. The Capacity Development Advisor (CDA) will coordinate the project while also assisting Programme Officers with planning, implementing and monitoring specific projects and interventions. The Secretariat will support Members with reviewing and developing institutional strategic plans, including monitoring and evaluation mechanisms, as requested. Support for capacity development in project cycle management will continue in collaboration with the GEF Implementing Agencies and other CROP agencies.

SPREP's communication and education activities in 2011 will continue to focus on applying strategic and holistic approaches to using education and communication tools that enable change at individual, communal and structural/policy levels. Social marketing will play an integral role in these activities, as will strengthening the capacity of media and other public educators. The development of young professionals in environment and schools-based programmes will also be a focus in 2011. Public awareness programmes will build on material and lessons from the previous Pacific Year of Climate Change and the International Year of Biodiversity.

Strengthening access to relevant, current environment information remains a critical priority. Building upon the relationships developed during the Pacific Environment Information Network [PEIN] project there will continue to be a strong focus on identifying and acquiring critical national and regional data and making it accessible via the SPREP website and the web based clearinghouse mechanisms developed under PEIN. A feature of 2011 will be the focus on strengthening access to MEA related information and the ongoing development and promotion of a clearinghouse mechanism for improving information flow to support MEA obligations and implementation at country level. Identification of country information needs, incentives and processes will be a critical component of in-country information management capacity building workshops scheduled for 7 countries in 2011. During 2011 the SPREP IRC will work closely with other CROP agencies to strengthen a regional cross-CROP framework for capacity building and enhanced models of information sharing across the region.

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	PROGRAMME 1	: ISLAND ECOSYSTEMS			O
Sub-Output	Indicators	2011 Activities	Output	Budget Es	stimates
Output 1.3.1 - Human Reso	urce capacity development, institutional st	trengthening and environmental training supported			
1.3.1.1 National capacity needs at the individual and institutional levels identified and capacity development actions	MEA capacity needs identification and implementation of priority capacity development actions supported.	Coordinate EC Capacity Building for MEA Implementation Project Assist at least 6 SPREP POs plan, implement and monitor capacity building activities targeting MEA implementation	Personnel Costs 121,023	Operating Costs 59,687	Capital Costs 0
supported	Development and implementation of Strategic	Assist at least 2 Members mobilize resources and identify partners to implement priority MEA capacity development actions. Convene national training workshops on mainstreaming of MEAs for Kiribati, Nauru, FSM, RMI, Samoa Assist 2 environment departments to establish/review	Aus Prog S	AID XB 50,6 Support 2,30 AID XB 13,6 UNEP 113	684 00
	Plans and HRD strategies for Environment Departments/agencies supported	and implement institutional strategic plans and HRD strategies			
1.3.1.2 Project management capacity of institutions and individuals supported	Capacity development activities for project management identified, implemented and supported	Liaise with at least 2 donor agencies to promote the development of project management capacity of nationals during the design and implementation of projects			
	Project management networks at national level supported	Liaise with 2 national governments and stakeholders to promote and support establishment and implementation of project management capacity development networks			
1.3.1.3 Volunteer attachment, cross-country attachment and internship programmes developed and implementation supported	Volunteer attachment, cross-country attachment and internship programmes developed and funding resources identified and secured	Facilitate volunteer placement arrangements in countries where the need exists Identify, promote and implement at least 4 cross-country attachments and internships through national and regional projects			
Output 1.3.2 - Education ar	d communications to enable behaviour ch	ange supported			
1.3.2.1 Integration of environment and sustainable development	Advice provided for the inclusion of environment and sustainable development issues into school curricula	Support and advice provided on ongoing/as needed basis.	Personnel	b Total: \$113 Operating	Capital
issues into formal education supported	Advice provided on development of material for inclusion into the school curricula	Support "Green Schools" concepts in interested countries (link to EE Fair)	46,474	Costs 67,455	Costs 0
	Support provided for the inclusion of Education for Sustainable Development (ESD)	Coordinate Regional Environmental Education Fair to showcase schools-based environmental education work	Se	ource of Fund	ing
	teaching principles into national curricula	(link to Pacific Environment Expo)	NZ UN Fou	Support 2,3 ZAID XB 46, UNEP 22,	674 666 500

	PROGRAMME 1		: ISLAND ECOSYSTEMS			G
Sub-Output	Indicators		2011 Activities	Outpu	t Budget Es US\$	stimates
1.3.2.2 Informal environmental education activities and programmes promoted and	Advice provided for the inclusion of environment and sustainable development issues in informal education settings	•	Organise and hold Pacific Young Environment Leaders' Forum (for young professionals in the region)			
supported	Support provided for development and dissemination of materials to support teaching ESD principles	•	Assist PICTs with development of an integrated communication strategy for environment issues.			
1.3.2.3 Communication initiatives developed and implemented	Initiatives to raise awareness of environment and sustainable development issues in non- formal settings developed and implemented	•	Organise Pacific Environment Exposition to coincide with SPREP Meeting and/or Forum Leaders' Meeting			
	Support provided to build education and communications capacity within PICTs	•	Assist the development and application of an M&E mechanism to assess the effectiveness of the 2011 Year of the Dugong campaign.			
1.3.2.4 Regional awareness raising campaigns	Regional campaigns developed and endorsed by SPREP	•	Support the focus on Dugongs as flagship species for conservation			
supported	Support provided for implementation of campaign activities	•	Provide support for the implementation of the 2011 Year of the Dugong including development of awareness raising film/documentary.			
	Support provided for monitoring, assessing and reporting on campaign implementation	•	Develop and provide Monitoring template to countries Establish country database and update monthly to highlight progress on all awareness activities			
	athered and disseminated, and access to e	nvir	onmental information supported			
1.3.3.1 Significant environment- related information	Significant environment-related information identified and disseminated to stakeholders in	•	Identify and disseminate significant environment- related information in appropriate formats.		ub Total: \$55,	
identified and disseminated	appropriate formats		CDROM of country electronic documents and latest SPREP hardcopy resources distributed to SPREP	Personnel Cost	Operating Costs	Capital Costs
		١.	repository libraries in PICTs every six months Traditional Knowledge protection and preservation	31,696	23,600	0
		Ĺ	work conducted in at least 2 countries	S	ource of Fund	
	Information products and resources to meet stakeholder information needs in appropriate formats developed, disseminated and maintained	•	PEIN Country Profiles Directory, PEIN Virtual Environment Libraries, PEIN Lessons Learned Directory, PEIN Regional Strategies and Frameworks Directory, and PEIN Digest of regional environment news maintained and disseminated. Pacific Islands Marine Portal maintained and updated. Web-based Clearinghouse mechanism for MEA information and database maintained and updated.	Prog N	Support 2,3 ZAID XB 13,	063 00 833 100

	PROGRAMME 1	: ISLAND ECOSYSTEMS	G
Sub-Output	Indicators	2011 Activities Output Budget Estim	ates
1.3.3.2 Development and maintenance of PICT Information Resource	Capacity development needs for information management in PICTs identified	Conduct information workshops in 7 PICTs to identify information needs, incentives and processes for sharing information.	
Centres (IRC) supported	Capacity development initiatives organised and conducted	Conduct in-country training to build capacity in information management in 7 PICTs.	
	Assistance in identifying sources of funding for infrastructure development to support knowledge management provided	Disseminate to PEIN partners via PEIN listerv information regarding sources of funding and technical support for infrastructure development to support knowledge management.	
	Technical advice and support to develop institutional infrastructure to support improved knowledge management provided	Advise PEIN partners on best practices to develop institutional infrastructure to support improved knowledge management provided.	
1.3.3.3 SPREP Information Resource Centre (IRC) and library maintained and	Environment information resources regularly identified, acquired and catalogued in the SPREP library	Identify, acquire and catalogue environment information resources and make available via SPREP Library & IRC.	
regularly updated and information services provided	Additions to the SPREP library communicated and made available to stakeholders	Publish on internet and distribute via email regular updates of new materials and resources available from SPREP Library & IRC.	
	SPREP IRC website maintained and regularly updated	Maintain and update SPREP Library & IRC website and database.	
	Reference and research services provided	Provide reference and research services to SPREP staff and regional stakeholders.	

BUDGET ESTIMATES US\$	SOURCE O	F FUNDING
	AusAID XB	222,162
Personnel Costs:	AusAID XXB	16,799
	Cons Int'l	21,123
	Core Budget	18,063
	France	83,390
	Prog Support	32,850
	NZAID XB	563,409
	Ramsar	72,510
	TNC	75,150
	UNEP	144,946
	WPFMC	60,620
Operating Costs:	AusAID XB	65,612
	AusAID-ICCAI	180,000
	China	40,000
	Cons Int'l	191,100
	France	83,041
	IMO	74,750
	MacArthur	45,000
	NZAID XB	77,400
	Ramsar	18,699
	RRRC	46,220
	UN Foundation	14,500
	UNEP	879,368
	WPFMC	9,126
	Unsecured	84,748
Capital Costs:	Cons Int'l	2,000
·	IMO	500
	NZ XB	2,000
	GEF-UNDP	5,000
	WPFMC	500
SECURED FUNDING	3,045	5,837
UNSECURED FUNDING	84,	748

PROGRAMME 2 : PACIFIC FUTURES G

2. PACIFIC FUTURES

Programme Goal: Pacific island countries and territories are able to plan and respond to threats and pressures on island and ocean ecosystems

Strategic Context

SPREP's annual work programmes have been guided by the 2005-2009 Action Plan Programme Goals and Objectives including 2010. Although the new Strategic Plan 2011-2015 is under consideration at this SPREP Meeting, the Pacific Futures Programme (PFP) has proactively aligns its 2011 delivery priorities with the priorities of the new Strategic Plan. PFP in 2011 will step up its support in climate change delivered at the national level with a view to increase national activities and draw down of funds with the implementation of the Pacific Adaptation to Climate Change Adaptation (PACC) Project and the Pacific Islands Greenhouse Gas Abatement Programme through Renewable Energy (PIGGAREP). Pollution and Waste Management will continue to be a priority focus for 2011 as waste most PICTs realizes that waste and pollution are key contributors to ecosystems degradation and social-economic costs that impeded sustainable development.

Climate change remains the most challenging risk to sustainable development in the region and pollution, waste and hazardous chemicals will continue to threaten environments, lives and livelihoods in PICTs until managed sustainably. The work programme of work will continue to be guided by regional strategies. For climate change the key regional policy driver is the Pacific Islands Framework for Action on Climate Change and recommendations from its midterm review will provide the basis for the Secretariat's work on climate change adaptation, mitigation, UNFCCC processes, information and knowledge management. Similarly, the implementation of the Pacific Region Meteorological Review recommendations in 2011 together with the transfer of related climate change functions from SOPAC will make up a huge component of the PFP climate change activities.

In the pollution/waste area, the Regional Strategy and Action Plan on solid waste management is supplemented by sector strategies, for example on marine pollution and POPs reduction. The second phase of the JICA waste management project will start in 2011 for five years and the new French AFD Regional Solid Waste Management Initiatives will continue to feature the support in waste management to members.

Environmental Monitoring and Governance provide the basis for baseline information and for reporting on changes due to natural events or to development. Good governance through enabling environments, coordinated and integrated ecosystem management approach and mainstreaming of environmental and climate change risk reduction options in decision making will continue to be jointly supported by the PFP and the IEP in 2011.

Support for the delivery of the Outputs under this Programme will be provided by the following staff:

Netatua PELESIKOTI Pacific Futures Programme Manager Under Recruitment Secretary - Programme Manager

David HAYNES Pollution Prevention and Waste Management Adviser

Clark PETERU Environmental Legal Adviser
Anthony TALOULI Marine Pollution Adviser
Esther RICHARDS Solid Waste Officer
Espen RONNEBERG Climate Change Adviser

Under Recruitment Knowledge Management Adviser

Dean SOLOFA PI - Global Climate Observing System Officer

Unfunded Climatology/Meteorology Officer

Joe STANLEY GEF Support Adviser

Under Recruitment
Nixon KUA
Project Manager - PIGGAREP
Climate Change Mitigation Officer
Under Recruitment
Climate Change Adaptation Officer

Taito NAKALEVU Project Manager - PACC Peniamina LEAVAI PACC Project Officer

Meilani LUBUAG PACC Project Communications Intern
Under Recruitment Sustainable Development Adviser

Tepa SUAESI Environmental Officer
Under Recruitment Natural Resources Economist

Unfunded Environmental Impact Assessment Officer

Unfunded Assistant GIS Officer
Joyce TULUA Programme Assistant

PROGRAMME 2 : PACIFIC FUTURES G

Component: 2.1 - Climate Change

Objective: Improve PICT's understanding of and strengthen capacity to respond to climate change, climate variability and

sea level rise

The IPCC Fourth Report provided evidence that the effects of climate change is increasing the risk of related natural disasters through changing weather and climate-related hazards such as heavy rainfall, flooding, droughts, high sea levels, storm surges, sea level rise and cyclones. Moreover, there is strong evidence that most climate change impacts will be a consequence of climate variability and extremes which most PICTs are currently experiencing and will continue into the future.

SPREP then and in particular the PFP's support to PICTs in climate change is expected to increase in 2011. Main area of support will continue through the implementation of PACC, PIGGAREP, continuation of the support for the Regional Metrological Directors, recommendations from the PIFACC mid-term review, and partnership with other regional initiatives such as AusAID ICCAI and PASAP initiatives, EU Climate Change Facility, ADB-WB PPCR, SPC-GTZ Climate Change Adaptations for land based resources among others.

The outlook for 2011 includes the following activities:

- Continue implementation of the Pacific Adaptation to Climate Change project (PACC) and the Pacific Islands Greenhouse Gas Abatement through Renewable Energy Project (PIGGAREP).
- Support will continue to be provided to assist countries to participate effectively in UNFCCC processes, COPs, Kyoto Protocols and in identifying opportunities.
- Advocacy and coordination of the PIFACC mid-term review recommendations, facilitating PIFACC monitoring and implementation through the Pacific Climate Change Roundtable (PCCR) and convening a PCCR in 2011.
- Support will continue to be provided to regional meteorological through information management and climate observation and a Regional Meteorological Director's meeting will be convened in 2011.
- Support PICTs in mainstreaming climate change in strategic and sector policy and strategies, in decision making and budget planning processes.
- Continue to build capacity of PICTs in systematic assessment of vulnerabilities issues, prioritisation of adaptation activities and assessing opportunities to abate greenhouse gas through renewable energy and clean technology.
- Partnership in key regional initiatives.

PROGRAMME 2	•	PACIFIC FUTURES	G
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Sub-Output	Indicators	2011 Activities	Output	Budge US	t Estima	ites	
Output 2.1.1 - Management	t and implementation of climate change-foo	cused international and regional agreements and str	ategies sup	ported			
2.1.1.1 PICT's participation in climate change-related	 Preparatory consultations conducted prior to significant meetings to discuss priority 	Pre-session meetings conducted prior to key FCCC sessions, and one preparatory session conducted prior to	Su	b Total:	\$283,981		
meetings and events supported	agenda items Regional positions and strategies for	COP-17 • Pre-session briefing papers to be prepared and circulated	Personnel Costs	Operati		Capital Costs	
зарроггоа	achieving priorities established prior to	prior to key FCCC sessions; position papers developed	116,894	167,08		0	
	significant meetings and communicated during meeting events	during FCCC sessions	S	ource of F	unding		
	Development of briefing materials supported prior to significant meetings	Position papers on important FCCC agenda items to be developed during the year, as well as briefing materials for other key meetings	AusA Prog S		145,650 40,000 2,113		
	Logistical and technical support provided during significant meetings	Technical support provided for key meetings, with additional communications and administration support to be made available during COP-17	NZAID XB SWISS DAC UNEP		12,998 72,000 11,220		
2.1.1.2 Capacity development initiatives conducted, and technical back-	Capacity development initiatives to enable PICs to fulfill their obligations designed and conducted	Respond to requests for support to 2 nd NatComs FCCC, conduct NatComs training workshop					
stopping and advocacy provided to support PICT	Technical advice to enable PICs to fulfill their obligations provided	Support provided upon request; 1 negotiations skills training workshop conducted					
compliance with international and regional climate change-related	Advocacy and support provided in the interests of PICs to international and regional bodies	Attendance at all major FCCC meetings in support of PICs with media information developed as appropriate					
agreements	Regional economics of climate change study carried out and reported to all PIC climate change focal points	Assist in the regional economics of climate change study for at least 1 PIC					
2.1.1.3 Legal assistance to support development and	Legal assistance provided to support PICs ratify international and regional agreements	Legal assistance to PICs on any new FCCC instruments if requested					
implementation of climate change-related legislation provided	Legal assistance provided to support PICs develop legislation that enables compliance with international and regional obligations	Support for implementation of CDM related or Adaptation Fund requirements to be provided					
	Clearinghouse mechanism containing information on international agreements and national legislation developed and maintained	SPREP climate change portal in current phase to be upgraded					

PROGRAMME 2		PACIFIC FUTURES	G
I NOONAMME Z	•	I ACII IC I OTORES	9

Sub-Output	Indicators	2011 Activities	Output	Budget E US\$	stimates	
2.1.1.4 Financial resources to support development and implementation of	Funding sources identified that enable the development and implementation of regional or national initiatives	 Use FCCC sessions to seek out and identify sources of funding for climate change activities - liaise with current donors 				
climate change initiatives identified and mobilised	Proposals that enable funding to be accessed at the regional or multi-country level developed and submitted	Seek implementation of findings relating to a regional climate change financing mechanism as agreed at the 2009 PCCR				
	Assistance provided to develop national proposals that enable funding to be accessed at the national level	Assist upon request the development of proposals				
2.1.1.5 Implementation of regional climate change- related plans and	Climate change initiatives identified in the Pacific Plan developed, promoted and reported	Regular revision and reporting on climate change activities under the Pacific Plan				
strategies supported	Regional initiatives identified in the Pacific Islands Framework for Action on Climate Change developed and implemented	Develop proposals identified as gaps by the PCCR				
	Support provided for development and implementation of national activities identified in the PIFACC	Assist upon request the development of proposals				
	the adverse effects of climate change supp					
2.1.2.1 Development and implementation of	Reports on vulnerability and adaptation assessments and evaluation completed and	Through the PACC project, undertake vulnerability and socioeconomic assessment, cost benefit analysis or cost			: \$1,525,938	
adaptation measures at all levels supported	made available for planning adaptation implementation.	effectiveness analysis of the pilot demonstration site (coastal, food security and water).	Personnel Costs	Operating Costs	Capital Costs	
	PACC Regional Communication Strategy	Identify adaptation options and evaluate adaptation	207,923	1,218,015	100,000	
	completed and made available for use by	measures. • Adaptation planning and evaluation of adaptation		ource of Fun		
	PACC countries.	options identified from vulnerability and adaptation assessments carried out at the pilot sites. Priority actions for implementation identified and implementation developed Finalise regional communication strategy for the PACC project and provide communication support to the countries (based on the regional communication strategy)	AusAll Prog S GEF-	upport 2,1	315 13 68,772	

	PROGRAMME 2	: PACIFIC FUTURES			G
Sub-Output	Indicators	2011 Activities	Output I	Budget Est US\$	imates
2.1.2.2 Identification of priority areas and sectors vulnerable to the effects of climate change supported	Technical advice to assist identification of priority areas or sectors vulnerable to the effects of climate change provided	Assist countries develop pilot demonstration guidelines Assist countries carry out vulnerability and adaptation assessment of pilot sites			
2.1.2.3 Development of data and traditional knowledge to underpin design and implementation of	Sources of data and traditional knowledge that enable improved understanding of climate change issues identified	Document traditional knowledge information and data through the climate change portal to improve understanding of climate change risks and adaptations options.			
adaptation measures supported	Advice provided on how best to integrate data and traditional knowledge into adaptation project design and implementation	Determine how traditional knowledge and data can be mainstreamed into adaptation interventions			
2.1.2.4 Integration of adaptation measures into sustainable development strategies promoted and supported	Best practices and lessons learned from adaptation activities integrated into sustainable development strategies	Develop monitoring and evaluation procedures for any new projects based on lessons from the PACC project			
. , ,	climate change governance supported				
2.1.3.1 Integration of climate change into national	Best practice decision-making processes to enable improved prioritization of resource	Assist countries develop best practice guidelines and processes for mainstreaming climate change issues into	Sub	Total: \$386,0	129
policies, planning processes and decision- making at all levels	allocation at the national level developed and disseminated	development planning and budgetary processes and for development of an integrated climate change policy in partnership with PASAP.	Personnel Costs 104,529	Operating Costs 281,500	Capital Costs
promoted and supported	Guidelines that enable improved adoption of	Provide support to the development, maintenance and		rce of Fundir	
	risk management processes developed and disseminated • Capacity development initiatives that improve climate change integration into sustainable development strategies identified and addressed	dissemination of guidelines for mainstreaming climate change and disaster risk management into national planning.	AusAlD Prog Sup GEF-UN Unsecu	port 2,113 IDP 299,43	2
	A Guide on mainstreaming developed and made available for use by PACC countries. At least 3 PACC countries carry out mainstreaming work at the national or sectoral level.	Through the PACC project, review of existing mainstreaming approaches including Pacific experiences and development of an initial mainstreaming Guide. Application and testing of the mainstreaming and training methodology in a set of pilot country workshops.			

	PROGRAMME 2	: PACIFIC FUTURES		G
Sub-Output	Indicators	2011 Activities	Output Budge US	
2.1.3.2 Partnerships between government agencies, the private sector, society, community and other stakeholders strengthened	Links between organizations collecting climate change data and information identified Regional approaches to managing climate change developed and implementation supported through the PCCR Advisory support through the Regional Expert Group (including CROP representatives) in operation to provide support to the 13 PACC countries.	Use PCCR as avenue for collecting information on current work by organizations and post on SPREP climate change portal Support for regional expert advisory group to provide technical support (V&A, mainstreaming, socioeconomics) to countries Provide capacity support to countries in order to initiate mainstreaming process and agree on a plan Provide technical support to adaptation planning and evaluation in the three PACC sectors for the pilot demos.		
-	t of, and access to technical climate change			
2.1.4.1 Monitoring of Pacific weather and climate systems supported	Support provided for implementation of national and regional Weather and Climate Services Implementation Plans Implementation of the Strategic Action Plan for Weather and Climate Services supported Implementation of the PI-GCOS implementation plan supported	 Continue facilitation of WMO-NOAA Pacific Desk Training for at least 3 PICTs. Continue implementation of FMI-SPREP FPPICS Project Annual Work Plan with Finland Meteorological Institute with 3rd regional training on Quality Management Systems (QMS) for aviation operating standards, completion of socio-economic study and launch of Regional Strategic Plan for Meteorology with RMSD and SPREP Council endorsement. Plan for and execute the 14th RMSD meeting in Marshall Islands, coordinating with SPC on a joint meeting with NDMO Managers. Coordinate jointly with WMO and SPC reviewing and implementation of outcomes of Joint Meeting of RMSD and NDMO in 2011. Continue with implementation of PI-GCOS projects and coordinate overall reporting to GCOS, WMO, and SPREP Members. Seek resources to convene a PI-GCOS Steering Committee meeting to review PI-GCOS Action Plan and Implementation Plan. 	Finland Met Inst Prog Support NOAA	Capital Costs 1,000

	PROGRAMME 2	: PACIFIC FUTURES			G
Sub-Output	Indicators	2011 Activities	Output B	Budget Es US\$	stimates
2.1.4.2 Integration of climate related technical datasets into other environmental, social, and economic datasets and traditional knowledge supported	Key national and regional sea-level, climate change and variability data sets enhancing applied planning information identified, developed and maintained Key complementary data sets identified, developed and maintained Regional clearinghouse for climate change data and information established and maintained	Contribute to PaCIS partnership with East-West Center and NOAA IDEA Center to acquire relevant information sources and make available online. Continue partnership with PI-GOOS and Pacific HYCOS sister projects on joint observing systems activities. Continue partnership with US GCOS development, utilization and support for PI-GCOS server for hosting PICT NMS sites. Work with PCCR Working Group on finalization and launch of Climate Change Portal.			
2.1.4.3 Development and implementation of improved climate modeling analytical frameworks supported	Support for implementation of analytical models and frameworks at the national and regional level provided Documentation of climate change, climate variability, sea-level rise and extreme weather events developed or acquired and disseminated	Where requested, to assist PICTs with access to resources or direct provision of technical assistance. Establish working partnerships with IPCC and other scientific institutions on development of and access to climate science and climate models. Collect and source such information with assistance from PICTs and partner institutions.			
Output 2.1.5 - Education ar	d communications capacity to support clin	nate change responses strengthened			
2.1.5.1 Education and communications capacity development needs	National capacity development needs for improving understanding of and strengthening responses to climate change	Analysis of NCSA reports and NAPAs undertaken and report developed to form the basis of a FCCC Article 6 project	Sub Total: \$19		Capital
identified and addressed	identified Initiatives that address national capacity	Capacity development report discussed in PCCR and proposals developed	96,899	95,787	Costs 0
	development needs designed and implemented National Communication Plans available and implemented by countries.	Assist countries to develop a National Communication and awareness plan (based on the PACC regional communication strategy).	Soul AusAII AusAID Prog Sup	XXB 106	066 5,235
2.1.5.2 Climate change communication initiatives that encourage behavioral change supported	Development and implementation of climate change communication strategies supported Regional climate change communication initiatives identified, developed and implementation supported Development and implementation of national climate change communication initiatives supported At least 3 countries are supported to develop country specific communication materials for the PACC project.	SPREP climate change communications strategy developed Regional communications initiative to follow-up on 2009 Year of Climate Change Proposals identified through PCCR developed and funding sought. Template for national communications strategies developed and disseminated Assist countries develop country-specific education and communication materials.	NZAIC SWISS		

PROGRAMME 2	•	PACIFIC FUTURES	G
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Sub-Output	Indicators	2011 Activities	Outpu	t Budget US\$	t Estimates
Output 2.1.6 - Contribution	to global greenhouse gas reduction suppor	rted			
2.1.6.1 Implementation of renewable energy and	No. of feasibility studies, including resource assessment studies, completed	Conduct solar, hydro, wind and biomass/ biofuel resource assessments	Su	b Total: \$1	1,412,896
energy efficient actions and technologies	. ,	Based on the resources assessments, conduct feasibility studies at sites with promising resource potential	Personnel Costs	Operati Costs	
No. of information and aware conducted.	 No. of information and awareness activities conducted. 	Produce TV documentaries on greenhouse gas mitigation and renewable energy and energy efficiency and support	206,969	1,205,9	27 0
	No. of best practices and lessons learnt documented and disseminated	national awareness programmes Review and evaluate RE and EE projects and disseminate best practices and lessons learnt			funding 17,066 120,000
	No. of national RE policies, targets / roadmaps drafted, reviewed and adopted	Provide technical assistance to PICs in the draft and review of national and regional energy policies, targets and road maps		-UNDP	2,113 1,204,449 69,268
	No. of trained PIC nationals on various aspects of GHG mitigation, GHG inventory, CDM, renewable energy and energy	Support training attachments for PIC nationals and conduct training workshops and course on GHG mitigation, GHG inventory, CDM, renewable energy and energy efficiency			
	No. of commercially funded renewable energy and energy efficiency projects No. of extra financial and technical assistance secured for renewable energy and energy efficiency developments in the PICs	Conduct awareness activities for financing institutions Assist is developing loan applications for, and investments in, renewable energy and energy efficiency Assist in developing funding proposals to sources of grant aid funding	ency		
	No. of MWh saved and MW of additional RE capacity installed	Provide technical and complementary capacity building support to co-financing activities involving installations of renewable energy and energy efficiency hardware and equipments			
2.1.6.2 Development of Clean Development Mechanisms (CDMs) initiatives	No. of DNAs established and CDM projects proposed under international offsetting mechanism	Conduct awareness and capacity building activities on CDM			
supported	No. of GHG Inventories and Technology Needs Assessments completed.	Assist PICs with their greenhouse gas inventory and produce a regional synthesis of the national greenhouse gas inventories in the Second National Communication.			
	Baseline Scenario and Mitigation options and Mitigation Scenarios for PICs in their SNCs	Assist PICs with the SCN in developing baseline and mitigation scenarios.			

Sub-Output	Indicators	2011 Activities	Output	Budget US\$	Estimates
Output 2.1.7 - Partnerships	and cooperation to improve management	of climate change issues supported			
2.1.7.1 Strengthening regional	Support provided for development of joint	Identification of gaps through PCCR and development of	Sub	Total: \$2	204,786
and international partnerships to address climate change issues	climate change projects between international organizations, education and research institutions and PICTs	proposals with CROP agencies; development of Writeshops with SEI and IPCC; engagement with 5Cs, SIDS-UC, MSV and other climate change related initiatives	Personnel Costs	Operating Costs	Costs
promoted and supported	Network of climate change teams and professionals established	and organizations. Establish network through SPREP climate change portal	70,414 134,372 Source of Funding		
	Involvement of international and regional private sector in national climate change initiatives supported	Outreach to chambers of commerce in PICs established and linkages sought	AusAID XB 17,066 AusAID XXB 185,607 Prog Support 2,113		185,607
	Support provided for implementation of Nairobi Work Programme on Impacts, Vulnerability and Adaptation	Continued engagement with the work of the NWP in support of PICs			
2.1.7.2 Regional approaches to	Support provided for regular PCCR meetings	Support for the PCCR in 2011			
managing climate change issues developed and promoted	Support provided for maintenance of regional climate change matrix for tabling at PCCR meetings	Collect and input data and information collected from Members and relevant organizations			
2.1.7.3 Funding to address climate change issues identified and mobilized	Funding sources that will assist management of climate change issues identified	Engagement with current and other donor partners in context of FCCC sessions and PCCR, as well as with steering committees for GEF-PAS; analysis and compilation of information on existing and planned funding sources disseminated through SPREP climate change portal			
	Support provided for development of funding proposals at the national level	Develop proposals upon request in partnership with PICs and CROP.			

Component: 2.2 - Pollution prevention and waste management

Objective: Assist and enhance PICTs capabilities to manage and respond to pollution, hazardous chemicals and waste

Pollution control and waste management is a key development issue and challenge for PICTs. Most PICTs have progressively shifted towards the use and reliance on non-biodegradable products. Management and control of wastes generated by the increasing reliance on these products is hampered by limited technological and financial capacities across the Pacific region. As a consequence, PICT waterways and coastal areas are continuing to be impacted by the loss of wastes and pollutants from their own country as well as by pollutants and wastes originating from other countries. Marine pollution from both land and sea (from vessels) has become a significant problem to migratory marine species and marine and freshwater ecosystems in general in the region.

The quantities and types of waste that are generated in the region continue to grow on an annual basis and these are increasing the pressures placed on the ill resourced and under-developed management systems that currently exist in the region. Many of the Governments in the region still do not classify waste management as a key development priority as shown by the lack of prominence that it is given in their development strategies. Even when it is listed as a priority, the attention it is given through funding and personnel allocation often remains inadequate.

Although nearly all the countries and territories now have national waste management strategies and plans in their systems, their implementation is far from satisfactory due to limited capacity, finance, awareness and access to appropriate and economical pollution and waste minimisation methods. Furthermore, many of these strategies and plans have not been amended or updated to take into account the changing nature of the waste that now has to be dealt with and their appropriate management methods.

The lack of appropriate legislation to govern the management of waste in the region still remains a big obstacle but work to improve this is progressing steadily. The lack of proper controls on the importation of chemicals into the region, and the lack of capacity to manage the range of pollutants including hazardous wastes, disposal of oil and oil spill response still remain immediate and priority concerns for Pacific island members.

In 2011 SPREP will continue to assist countries address pollution, hazardous chemical and waste management mainly through provision of technical advice and support. The service that SPREP provides is evolving with time and with the nature of the issue that is being addressed; there is a move towards an even greater focus on national activities carried out under bilateral arrangements. There are some elements, such as hazardous waste disposal and oil spill clean ups where SPREP is directly involved in implementation, due to the technical and logistical complexities of the work.

In 2011, the work under this programme component will continue to have a pollution management; control and prevention focus across the Pacific. Much of the work will continue to be determined and driven by the regional strategies and priorities adopted by the SPREP membership such as the Regional Solid Waste Strategy, the PACPOL review and the Marine Invasive Strategy - SRIMP-PAC.

The outlook for 2011 includes the following activities:

- Continued support for the implementation of the Solid Waste Management Strategy for the Pacific Region, implementation of PACPOL and SRIMP-PAC
- Support of PICTs in the development of sound national management policies and strategies for chemicals and other hazardous materials.
- Provision of essential mechanisms for building national capacity to holistically address waste related issues at the national level.
- Facilitate the implementation of national strategies via ongoing resource mobilization and technical assistance through collaboration with partners such as JICA and AFD.
- Continued support to countries in the areas of hazardous waste where countries are developing hazardous waste management strategies as part of their obligations under various international and regional Conventions
- Assistance to countries to integrate waste related strategies, development plans and international obligations.

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Sub-Output	Indicators	2010 Activities	Output	Budge US	et Estim \$\$	ates
Output 2.2.1 – Managemen	t and implementation of pollution and wast	e-focused international and regional agreements and	l strategies	suppo	rted	
2.2.1.1 PICT's participation in pollution and waste-	Development of briefing materials supported prior to significant meetings	Provide technical advice and support in the preparation of briefs on the established regional positions and strategies	Sul	b Total:	\$125,457	
related meetings and events supported	Preparatory consultations conducted prior to significant meetings to discuss impacts of	Provide technical and logistical support in organizing preparatory consultations prior to significant waste	Personnel Costs	Opera Cos		Capital Costs
	agenda items	related meetings to discuss impacts of agenda items	48,230	77,2	27	0
	Regional positions and strategies for achieving regional priorities established prior to significant meetings and communicated during meeting events	Provide technical advice and support to preparatory consultations to established regionally agreed positions and strategies on agenda items and communicate them to PICs during international and regional waste related meetings	AusA Prog Si	ID XB FAO upport	37,778 7,500 2,113 25,946	
2.2.1.2 Capacity development initiatives conducted, and technical back-stopping and advocacy provided to	Capacity development initiatives to enable PICs to fulfill their obligations designed and conducted	Provide technical support in developing national capacity development initiatives to 2 PICs to enable them to meet their obligations under international and regional pollution and waste-related agreements	y Parties to Conv 10,1 UNEP 30,0		10,120 30,000 12,000	
support PICT compliance with international and regional pollution and waste-related agreements	Technical advice to enable PICs to fulfill their obligations provided	Provide technical advice and support to at least 2 countries to enable them to meet their obligations under international and regional pollution and waste-related agreements				
	Advocacy and support provided in the interests of PICs to international and regional bodies	Represent the interest of the region through the advocacy of national and regionally-agreed positions to regional and international bodies Also activities as per 1.2.4.4				
2.2.1.3 Legal assistance to support development and	Legal assistance provided to support PICs to ratify international and regional agreements	Provide technical advice and support to PICs to assist them in ratifying international and regional agreements				
implementation of pollution and waste- related legislation	Legal assistance provided to support PICs to develop legislation that enables compliance with international and regional obligations	Provide technical advice and support to at least one country in developing legislation that enables compliance to regional and international obligations				
provided	Clearinghouse mechanism containing information on international agreements and national legislations updated and maintained	Provide technical support in updating and maintaining the SPREP legal website				

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Sub-Output	Indicators	2010 Activities	Output Bud U	get Estim S\$	ates						
2.2.1.4 Financial resources to support development and implementation of	Funding sources identified that enable the development and implementation of regional or national initiatives	Generate a list of funding sources that enable the development and implementation of regional or national initiatives		-							
national pollution and waste initiatives identified and mobilized	Proposals that enable funding to be accessed at the regional or multi-country level developed and submitted	Provide technical support in the development of proposals for regionally coordinated multi-country projects									
	 Assistance provided to develop national proposals that enable funding to be accessed at the national level 	Provide technical support in the development of funding proposals for national projects									
Output 2.2.2 – Managemen	t of hazardous substances supported										
2.2.2.1 Development of national hazardous substances	Support provided for development and implementation of national hazardous	Provide technical advice and support in the development of National Waste Strategies in 3 countries by helping	Sub Total	l: \$142,166							
management legislation, policies, strategies and	substances strategies	draft National Hazardous Substance strategies including developing project plans for implementation	Costs C	erating osts	Capital Costs						
plans advocated and supported	Technical advice and information provided to assist development, implementation and	Provide technical advice and information to 3 PICTs in the development of bearing substances logislation and	85,701 55	5,465	1,000						
	compliance of hazardous substances legislation	the development of hazardous substances legislation and their subsequent implementation	Source of Funding								
2.2.2.2 Collection and disposal of hazardous substances in	Hazardous substances that require removal from PICs identified	Assist PICs in developing national inventories for hazardous substances upon request	AusAID XB 90, France 10, FAO 7,5 Prog Support 1,9								
PICs supported	Partners to assist removal of hazardous substances from PICs identified and engaged	Generate a list of possible donors and partners for the removal of hazardous substances from the region	NZAID XB Taiwan ROC	23,810 8,000							
	Support provided for removal of hazardous substances from PICs	Provide technical advice and support in the removal of hazardous substances from the region including: provision of technical training in identifying, handling and packaging, and storage of hazardous substances and assisting PICs in the completion of trans-boundary movement documentation	Unsecured			- Unsecure	Unsecured		Unsecured 845	845	
2.2.2.3 Guidelines for the effective management of hazardous substances	Hazardous substances that present a significant threat to PICTs identified	Assist PICTs in developing national inventories for hazardous substances that present significant threats to PICTs upon request									
developed, disseminated and maintained	Guidelines that describe best practices for the effective management of hazardous substances in the Pacific context developed and disseminated	Develop regional guidelines for the effective management of hazardous substances including guidelines on how to develop a NHS Strategy									
	Support provided for implementation of guidelines at the national level	Assist 4 countries in integrating the guidelines into their national NHS strategies									

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Sub-Output	Indicators	2010 Activities	Output	Budget Est US\$	imates
2.2.2.4 National capacity development for hazardous substances management supported	National capacity development needs for management of hazardous substances identified Initiatives that address national capacity	Provide technical support in the identification of national capacity needs for the management of hazardous substances Provide technical support in developing national capacity			
2.2.2.5 Leveraging financial	development needs designed and implemented • Funding sources to assist management of	development initiatives for the management of hazardous substances Generate a list of possible donors and partners for that			
resources to support hazardous substances	hazardous substances in PICTs identified Support provided for the development of	support the management of hazardous substances Provide technical support in the development of funding			
management initiatives supported	funding proposals at the national level	proposals for national projects			
2.2.2.6 Communications initiatives that produce behavioural change to improve management of	Communications capacity development needs for strengthening management of hazardous substances identified and addressed at the national and regional levels	Provide technical support in the identification of communications capacity needs for strengthening the management of hazardous substances			
hazardous substances supported	Support provided for development and implementation of communications initiatives that improve awareness of hazardous substances management	Provide technical support in the development and implementation of communication strategies for the management of hazardous substances			
2.2.2.7 Development and application of data and information to improve	Data and information on best practice of hazardous substances management identified, acquired and disseminated	Provide technical support in the identification, acquisition and dissemination of hazardous substances management information and data			
management of hazardous substances supported	Guidelines for use of data and information to support decision-making developed and disseminated	Develop regional guidelines for the effective use of data and information to support decision-making at the national level			
	Support provided for design and implementation of monitoring, assessment and reporting processes to improve management of hazardous substances	Provide technical support in the design of national monitoring, assessing and reporting process to assist in the management of hazardous substances			
Output 2.2.3 - Managemen	**				
2.2.3.1 Development of national solid waste management	Support provided to develop, finalize or review National Solid Waste Management	Support 2 PICTs to develop, finalize or review NSWM Strategies and Action Plans	Sul Personnel	Operating	92 Capital
legislation, policies, strategies and plans advocated and supported	(NSWM) Strategies and Action Plans Support provided to at least 1 PICT to develop	Support 1 PICT to develop or review solid waste	Costs 144,872	Costs 253,320	Costs 1,000
auvocateu anu supporteu	or review solid waste management legislation	management legislation	Source of Funding		g
			F Prog Su NZAI	China 20,000 rance 120,00 JICA 50,000	0

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Sub-Output	Indicators	2010 Activities	Output Budget Estimates US\$
2.2.3.2 Development and implementation of guidelines and programs	 Model 4R (Refuse, Reduce, Reuse, Recycle) strategy for solid waste developed and disseminated 	Develop and disseminate a model 4R strategy for solid waste	
to minimise solid waste supported	1 new partnership formed with a regional or international organization	Initiate partnerships with other regional and international organizations to undertake waste management programs	
2.2.3.3 Development and implementation of technologies and	Regional guidelines for waste disposal and environmental monitoring of disposal facilities developed	Develop regional guidelines for waste disposal and environmental monitoring of disposal facilities	
processes to optimize solid waste disposal	Assistance provided to improve waste collection services	Provide assistance on request to improve waste collection services	
promoted	Assistance provided to improve waste disposal	Provide assistance on request to improve waste disposal facilities and practices	
2.2.3.4 National capacity development for solid	Solid waste management capacity needs assessed in 3 PICTs	Assess solid waste management capacity gaps in 3 PICTs	
waste management supported	Training needs and priorities for solid waste management at the sub-regional or regional level identified	Identify sub-regional or regional training needs and priorities for solid waste management	
	1 regional training workshop for solid waste management conducted	Conduct 1 regional training for solid waste management	
	PICTs supported to implement national training for solid waste management	Assist PICTs to undertake national training in solid waste management on request	
2.2.3.5 Financial resources to support development and	Updated list of resources disseminated	Update and disseminate list of resources (funding sources, partnerships, technical assistance/cooperation)	
implementation of solid waste initiatives identified and mobilized	Assistance provided to develop national funding proposals based on requests received	Assist PICTs to develop funding proposals for national activities on request	
2.2.3.6 Education and information dissemination for behaviour change	Model communications strategy for solid waste management developed and disseminated	Develop and disseminate a model communication strategy for solid waste management	
supported	PICTs supported on a request basis to develop national communication strategies for solid waste management	Assist PICTs on request to develop national communication strategies for solid waste management	

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			Output Budget Estimates

Sub-Output	Indicators	2010 Activities	Output	Budget Es US\$	timates	
2.2.3.7 Development and application of data and information to improve	Regional guidelines for collection, analysis, and interpretation of solid waste management data developed Designate information and interpretations and interpretations are interpretations.	Develop guidelines for collection, analysis, and interpretation of solid waste management data				
management of solid waste supported	Regional information portal for solid waste management information developed	Develop regional portal for storage and dissemination of waste management data				
Output 2.2.4 - Managemen	t of marine pollution and waste supported					
2.2.4.1 Development of marine	Model legislation and plans for improving	Provide technical advice and support in the updating and		ıb Total: \$210,		
pollution legislation, policies, strategies and	management of marine pollution and waste at the regional level updated and disseminated	maintenance of the regional model legislation. Provide technical advice and support in the development	Personnel Costs	Operating Costs	Capital Costs	
plans advocated and supported		and maintenance of National Marine Pollution Prevention	139,117	70,725	500	
T. P. T. T. T.		Legislation in 2 PICTs. • Develop a model National Marine Pollution Response		ource of Fundi		
		 Strategy and disseminate to all PICTs. Provide technical advice and support for the development of National Marine Pollution Response Strategy's for 2 PICTs. Provide Technical support for the updating and approval of NATPLANs to 3 PICTs. Also activities as per 1.2.4.4 	AusAID XB 117,1 20,00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		00 00 2 47 00	
2.2.4.2 Risk analysis of marine pollution and waste in the Pacific developed, disseminated and maintained	Shipping patterns in each PICT mapped and maintained	Provide technical assistance and support by updating and disseminating shipping pattern information to all PICTs.				
2.2.4.3 Management of marine pollution and waste in ports supported	Support provided for development and implementation of processes for monitoring pollution and waste discharges into ports	Update information of the regional ports on the IMO GISIS database. Update and disseminate environment information on ports to all PICTs				
	Support provided for audits of pollution and waste discharges into ports	Provide technical support to the SPC-EDD and PICTs on the Port State Control audit scheme covering port environment management guidelines.				
	Support provided for development and implementation of management actions to reduce pollution and waste discharges into ports	Assess and disseminate PICTs port facilities environment auditing results.				

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Sub-Output	Indicators	2010 Activities	Output Budget Estimates US\$
2.2.4.4 National capacity development for marine pollution and waste	 National capacity development needs for management of marine pollution and waste identified 	 Provide technical support in the identification of national capacity needs for the management of marine pollution and waste. 	
management supported	Initiatives that address national capacity development needs designed and implemented	National oil spill training courses for SIS-Kiribati, Nauru, Palau, Solomon Islands, Tuvalu and Marshall Islands	
2.2.4.5 Leveraging financial resources to support marine pollution and	Funding sources identified that enable the development and implementation of regional or national initiative	Update list of funding sources that enable the development and implementation of regional or national initiatives	
waste management initiatives supported	Proposals that enable funding to be accessed at the regional or multi-country level developed and submitted	Provide technical support I the development of one proposal for regionally coordinated multi-county projects	
2.2.4.6 Communications initiatives that produce behavioural change to improve management of	Communications capacity development needs for strengthening management of marine pollution and waste identified and addressed at the national and regional levels	Provide technical support in the identification of communications capacity needs for strengthening the management of marine pollution.	
marine pollution and waste supported	Support provided for development and implementation of communications initiatives that improve awareness of marine pollution and waste management	Provide technical support in the development and implementation of marine pollution prevention communications strategies in 1 sub-region to improve awareness of marine pollution prevention.	
	Communication strategies developed and distributed to marine industries that strengthen understanding of the impacts of marine pollution and identify processes for reducing marine waste	Update and distribute industry specific communication tools to strengthen the understanding of the impacts on marine pollution	
2.2.4.7 Development and application of data and information to improve management of marine	Data and information on best practice of marine pollution and waste management identified, acquired and made available to members	Provide technical support in the identification, acquisition, storage and dissemination of best practice of marine pollution and waste management information and data on request.	
pollution and waste supported	Guidelines for use of data and information to support decision-making developed and disseminated	Develop regional guidelines for the effective use of data and information to support decision-making at the national level	
	Support provided for design and implementation of monitoring, assessment and reporting processes to improve management of marine pollution and waste	Provide technical support in the development and implementation of port reception reporting profiles for all ports	

Component: 2.3 - Environmental governance

Objective: Improve means to identify, respond to, and report on environmental pressures, emerging threats and opportunities

Good environmental governance underpins coordinated and integrated environmental management and support sustainable development. Work under this programme component encompasses a range of cross-cutting activities that aim to link international and regional policy drivers and initiatives to national initiatives including policy and regulatory development, tools for decision making processes to capacity building, and help mobilise resources for the implementation of national priorities.

SPREP continues to assist Pacific island countries in developing, strengthening and implementing their National Sustainable Development Strategies (NSDS) and as well as in mainstreaming environmental concerns into their national development planning and decision-making processes. Integrated mainstreaming and NSDS strengthening are necessary conditions for achieving sustainable development as well as operationalising various regional and international commitments made by our Leaders under the MEAs related to hazardous waste management and regional policy frameworks and action plans, including the principles of sustainable development, environmental and good governance, and stakeholder-based decision-making.

For 2011 SPREP will continue to provide technical support and advice to member countries in developing, strengthening and implementing their NSDS. SPREP will also work in conjunction with CROP agencies and other partners on developing common approaches to mainstreaming environmental issues into national planning. Specifically, efforts will go towards developing a process or guidelines for mainstreaming climate change adaptation and mitigation and biodiversity into national development planning and budgetary processes.

Regular environmental monitoring and reporting established baselines and indicators to measure the success and identify areas that need to be improved and keep track of key natural ecosystems functions, services and diversity. SPREP provides assistance in the area of environmental monitoring, assessments and reporting through assisting countries with the development of their EIA, SEA and IEA-SOE assessment and planning systems. This will entail the systematic training and development of core pools of experts in countries on the key impact and state of the environmental assessment methodologies; the development of core environmental assessment and planning services and improvement of monitoring, assessment and reporting administrative processes. This work will build on and collaborate with key national, regional and international monitoring, assessment and reporting processes such as MEA and SOE monitoring, assessment and reporting exercises.

Finally, this component will enable support to be provided to member countries on identifying and improving access to major environmental funding mechanisms. SPREP will continue to assist countries access GEF funding, particularly through the GEF Pacific Alliance for Sustainability programme and in developing strategies for the GEF-5 replenishment period 2010-2014. This support will also be extended to other funding arrangements such as the EDF10 Regional Indicative Programme.

The Outlook for 2011 includes the following activities:

- Continued support to the development of NSDS and relevant sectoral policy and plans to ensure mainstreaming of sustainable development principles, environmental priorities, climate change and pollution control and waste minimization
- Provide assistance to PICs in the CSD 19, Agenda 21, BPOA, JPOI, and Mauritius Strategy, MDGs, Pacific Plan processes and reporting.
- Build capacity of members in decision making tools such as EIA, IEA and SOE.
- Continued support to countries in accessing GEF resources.

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Sub-Output	Indicators	2010 Activities	Output Budget Estimates US\$			nates
Output 2.3.1 – Managemen	t and implementation of sustainable develo	opment-focused international and regional agreemer	its and strat	egies s	support	ted
2.3.1.1 PICT's participation in	Preparatory consultations conducted prior to significant meetings to discuss impacts of	Provide advisory support for the consultations, as appropriate	Sı	ıb Total:	\$98,744	
sustainable development- related meetings and events supported	agenda items	арргоргате	Personnel Costs	Opera Cos		Capital Costs
	Regional positions and strategies for achieving regional priorities established prior to significant meetings and communicated during meeting events	Identify regional issues and, through consultation, establish regional positions prior to the 19 th Session of the Commission on Sustainable Development (CSD-19)	64,527 S	34,2° ource of I	I	0
	Development of briefing materials supported prior to significant meetings	Develop briefing material and interventions to assist the PIF Missions in NY and Pacific delegations at the CSD-19	Prog	AID XB Support	84,768 1,962	
	Logistical and technical support provided during significant meetings	Provide technical backstopping and logistical support to the PIF Missions in NY and Pacific delegations at the CSD- 19, as appropriate		AID XB UNEP Support	2,363 7,700 1,950	
2.3.1.2 Capacity development initiatives conducted, and technical back-stopping and advocacy provided to support PICT compliance	Capacity development initiatives to enable PICs to fulfill their obligations designed and conducted Technical advice to enable PICs to fulfill their obligations provided	Assist implementation of the EC MEA project, through identification of capacity development needs for implementing sustainable development initiatives, including mainstreaming				
with international and regional sustainable development-related agreements	Advocacy and support provided in the interests of PICs to international and regional bodies	Provide technical advice to PICs to assist implementation of international and regional sustainable development obligations (including Agenda 21, BPOA, JPOI, Mauritius Strategy, MDGs, Pacific Plan, etc)				
2.3.1.3 Legal assistance to support development and implementation of sustainable development-related legislation	Legal assistance provided to support PICs ratify international and regional agreements Legal assistance provided to support PICs develop legislation that enables compliance with international and regional obligations	Legal assistance provided, upon request, to support PICs develop legislation that enables compliance with regional or international sustainable development agreements (including Agenda 21, BPOA, JPOI, Mauritius Strategy, MDGs, Pacific Plan, etc)				
provided	Clearinghouse mechanism containing information on international agreements and national legislations developed and maintained	PEIN resources and legal documents webpage updated regularly.				

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Sub-Output	Indicators	2010 Activities	Output	Budget US\$		ites
2.3.1.4 Financial resources to support development and implementation of	Funding sources identified that enable the development and implementation of regional or national initiatives	Identify and circulate potential funding mechanisms that will enable the development and implementation of regional or national sustainable development initiatives				
national sustainable development initiatives identified and mobilised	Proposals that enable funding to be accessed at the regional or multi-country level developed and submitted	Technical support provided to develop national proposals related to sustainable development initiatives such as the EDF10 Regional Indicative Program, GEF-PAS and EC MEA Project				
2.3.1.5 PIC contribution to international and regional processes and forums	Sustainable development initiatives identified in the Pacific Plan developed, promoted and reported	Contribute to the development, promotion and reporting of sustainable development initiatives in the Pacific Plan through the PPAC				
supported	Support provided for PIC interactions with the Pacific Islands Forum and other relevant regional or international processes	Provide technical support to promote the interests of the PICs to international and regional trade regimes and negotiations with regard to their environmental implications (including EPA, PICTA, PACER, WTO, etc)				
	Sustainable development-focused CROP working groups established and meet at least annually	Contribute to the effective functioning of the CROP SDWG through provision of co-chair, secretariat support, development of working papers, and participation in SDWG meetings related to sustainable development initiatives				
, ,	environmental issues into decision-making processe	es supported				
2.3.2.1 Development, strengthening and	Technical advice provided to assist development, strengthening and	Technical and advisory support provided to at least 2 member countries to develop, strengthen or implement		ıb Total: \$		
implementation of National Sustainable	implementation of NSDSs or equivalent	their NSDS	Personnel Costs	Operatin Costs		Capital Costs
Development Strategies (NSDSs) or equivalent			61,237	27,005		0
supported				ource of Fu		
2.3.2.2 Integration of environmental issues into development planning processes supported	Best practice guidelines on integration of environmental issues into development planning processes developed, disseminated and maintained	Assist countries develop best practice guidelines and processes for mainstreaming key environmental issues into development planning processes	Prog Si	upport 1, UNEP 1	7,426 ,811 7,000 ,005	
	Technical advice provided for integration of environmental issues into development planning processes	Technical and advisory support provided to at least 2 member countries for mainstreaming key environmental issues into development planning processes				

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Sub-Output	Indicators	2010 Activities	Output	Budget E US\$	stimates
2.3.2.3 Capacity development for integration of sustainable development into planning	integration of sustainable development into development into planning processes identified integration of sustainable development into planning processes identified mainstreaming sustainable development and environmental issues into planning processes				
processes supported	Initiatives that address national capacity development needs designed and implemented	Assist PICs with the design and implementation of initiatives that address their national capacity development needs related to mainstreaming			
80utput 2.3.3 - National and re	egional integrated environmental monitoring, asses				
2.3.3.1 Processes and guidelines	Best practice guidelines for environmental monitoring and reporting at the national and	Assist at least three member countries in the review and improvement of their impact assessment guidelines and	Su	b Total: \$15	7,690
for improving integrated environmental monitoring	regional levels developed and disseminated.	regulations.	Personnel Costs	Operating Costs	Capita Costs
and reporting at the		Coordinate the drafting of a new SPREP impact assessment manual that will update its current manual	103,570	54,120	0
national and regional levels developed and		and draw on experiences and lessons learned gained from		ource of Fun	ding
promoted		the use of the UNEP EIA guidelines and other relevant impact assessments guidelines in the Pacific.			306 311
	Processes for improving environmental monitoring, assessment monitoring, assessment and reporting developed, disseminated and promoted.	 Drafting of a regional guide for the development of regional state of the environment monitoring and reporting. Continued collaboration with Australia's DEWHA on the streamline reporting to biodiversity MEA project. 	Parties t	o Conv 7,0 UNEP 21	2,453 040 ,060 020
2.3.3.2 Tools and mechanisms to improve strategic use of environmental information developed and promoted	Inventory of environmental information holdings in the Pacific developed and maintained	Coordination and technical role provided for the development of the Pacific Environment and Climate Change Outlook report that includes the finalisation of a regional set of SOE indicators and datasets for SOE monitoring and the coordination of the region's inputs into the GEO5 and Rio+20 processes.			
	 Technical support provided for implementation of environmental assessment to support sustainable development Regional actions for improving environmental assessment capacity in the Pacific developed and implementation. 	Assist the scoping and reviews of EIA studies on major development projects in at least three countries.			

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Sub-Output	Indicators	2010 Activities	Output E	Budget Est US\$	imates
2.3.3.3 National capacity development for integrated environmental monitoring, assessment and reporting and use of strategic environmental information supported 2.3.3.4 Partnerships to support improved use of environmental information established and developed	Initiatives that address national capacity development needs designed and implemented Support provided for production of national and regional state of the environment reports Support provided for the development of annual Country profiles against the Action Plan Links between organisations with access to data and skills that could enhance the use of environmental information in the Pacific Regional and national integrated networks for environmental monitoring, assessment and reporting developed and promoted.	 Assist at least three member countries in the development of national integrated environmental assessment processes for the reviewing and preparation of their state of the environment reports through IEA training and SOE report planning and development. Conduct at least three in-country EIA trainings that incorporates disaster risks management and mainstreaming of MEAs into EIAs. Conduct at least two in-country SEA training and policy assessment exercises. Conduct at least one regional thematic impact assessment training (health impact / social impact / ecological impact assessments). Provide technical support to countries with the start of their national Rio +20 reporting processes. Provide technical support for the completion of countries reports for at least one of the key MEAs. Where requested coordinate SPREP supports to at least one national rapid environmental assessment reporting project. Assist PICTs in accessing and taking part in training and other related capacity building opportunities provided by other international environmental assessment organisations (such as IAIA and NZAIA) and forums. 			
Output 2.3.4 - Identification of 2.3.4.1 Access to GEF funding	 f, and access to environmental funding supported PICs assisted with GEF-5 developments, 	Provide assistance to countries identify and prioritise	Out	T-1-1 #400 F	
supported	including coordination with implementing agencies, CROP agencies, regional and international NGOs, and other GEF partners	national and multi-country project concepts for the GEF- 5 replenishment	Personnel Costs	Total: \$162,5 Operating Costs	Capital Costs
	facilitated	 Provide assistance to CROP and implementing agencies develop GEF-5 project concepts to be considered by 	71,777	90,250	500
		countries	Sou	rce of Fundir	ıg
		Assist countries develop GEF-5 PIFs with implementing agencies for submission to the GEF Secretariat and Council	AusAlE Prog Sup AusAlD	port 1,811	0

Sub-Output	Indicators	2010 Activities	Output Budget Estimates US\$
2.3.4.2 Access to other environmental funding sources supported	PICs assisted to implement GEF funded projects, especially GEF-PAS projects funded from the GEF-4 replenishment	Provide assistance to countries on request and coordinate assistance from other SPREP and CROP officers as necessary in the implementation of in-country project components and activities including assisting countries access non GEF-PAS resources	
	PICs assisted to comply with GEF funded projects monitoring and evaluation requirements	Provide assistance to countries understand, undertake and meet monitoring, reporting and evaluation obligations to GEF and implementing agencies, and as required under the GEF-PAS umbrella programme framework	
	PICs assisted with other GEF-related matters	Provide assistance concerning constituency and council meetings, GEF-PAS steering committee meetings when in place, inputs through other SPREP programmes that enhance country access to GEF resources (e.g. CBD, FCCC, UNCCD, POPs etc.)	
	Coordination of GEF, countries and other partners assisted and facilitated	Facilitate coordination with GEF Secretariat, implementing agencies, CROP agencies, executing agencies, PIF working group of ambassadors, GEFSA reference group, and countries on GEF matters	
		Provide coordination of the GEF-PAS until a lead agency has been engaged to manage the programme including periodic reporting on implementation to the SPREP Management, GEF Secretariat, and GEFSA reference group	

BUDGET ESTIMATES US\$	SOURCE OF FUNDING					
Personnel Costs:	Ausaid XB	649,312				
	AusAID ICCAI	102,470				
	Prog Support	30,190				
	AusAid MISD	60,660				
	NOAA	86,930				
	NZaid XB	303,415				
	GEF-UNDP	395,793				
Operating Costs:	AusAid XB	116,000				
3	AusAid ICCAI	288,687				
	China	40,000				
	Finland Met Inst	139,000				
	FAO	15,000				
	France	129,000				
	IMO	19,500				
	Japan (JICA)	170,000				
	AusAid MISD	90,250				
	NOAA	75,850				
	NZAid XB	37,160				
	Parties to Conv	17,160				
	Swiss DAC	72,000				
	GEF-UNDP	2,376,859				
	UNITAR	15,000				
	UNEP	156,248				
	Taiwan ROC	28,000				
	Unsecured	354,555				
Capital Costs:	Ausaid XB	1,000				
'	France	1,000				
	IMO	500				
	AusAid MISD	500				
	NOAA	1,000				
	UNDP	100,000				
		.,				
SECURED FUNDING	5,518,4	84				
UNSECURED FUNDING	354,55					
ONOLOGICED I ONDINO	334,33	3				

3. EXECUTIVE MANAGEMENT AND CORPORATE SUPPORT

Objective: To ensure that effective policies and services are in place to support delivery of Secretariat strategic programmes and an efficient and effective organisation

The overall efficient and effective delivery of the Secretariat's strategic programmes and technical advice to Pacific island countries and territories is led by the executive team consisting of the Director and the Deputy-Director supported by a robust and effective corporate support team

The support services include corporate policy and planning, financial services, human resources and administration, information technology, communications, publications and information services.

The increase in the 2011 budget will mean that the focus will continue to be on the provision of support from the core to the operational programmes

The implementation of the new SPREP strategic plan for 2011-2015 will require the development of a new organisational structure to reflect the new priorities and needs of Members.

A change management process which started in 2010 will continue to focus on the development of new institutional systems and processes, and continuing implementation of the ICR and the EC institutional assessment recommendations.

This will include the development and implementation of corporate policies and the review of financial and staff regulations, knowledge database, staff development, staff development systems, information dissemination and improved technology systems and security.

Support for the delivery of outputs under the Executive Management and the Corporate Services, will be provided by the following staff:

David SHEPPARD Director

Kosi M. G. LATU Deputy Director

Rosanna GALUVAO Ah-CHING Personal Assistant to Director
Apiseta ETI Personal Assistant to Deputy Director

Vacant Corporate Services Manager

Unfunded Planner Donor Liaison Officer

Unfunded Organisational Development/Quality Officer

Kapeni MATATIA Information Communications Technology (ICT) Manager

Christian SLAVEN
Nanette WOONTON
Under Recruitment
Under Recruitment
Peter MURGATROYD

Database and Business System Officer
Associate Media and Publications Officer
IT Network and Systems Support Engineer
Web Applications Developer Specialist
Information Resource Centre Manager

Miraneta WILLIAMS Assistant Librarian
Alofa TU'UAU Finance Manager
Makereta KAURASI-MANUELI Project Accountant
Maraea SLADE-POGI Assistant Accountant
loane IOSEFO Finance Officer
Leilani CHAN TUNG Finance Officer
Vacant Finance Officer

Simeamativa LEOTA-VAAI Senior Administration Officer Petaia I'AMAFANA Property Services Officer

Luana CHAN Personnel Officer

Pauline FRUEAN Conference and Travel Officer

Lupe SILULU Registry Supervisor

Helen TUILAGI-AH KUOI Records Management Assistant

Monica TUPAI Receptionist Faamanatu SITITI Driver/Clerk

Tologauvale LEAULA Cleaner/Teaperson/Clerical Assistant

Amosa TO'OTO'O Cleaner/Teaperson

Vacant Cleaner

Vacant Maintenance Tradesman Silupe GAFA Gardner/Groundsman

EXECUTIVE MANAGEMENT AND CORPORATE SUPPORT

EXECUTIVE MANAGEMENT AND CORPORATE SUPPORT

Objective: To ensure that effective policies and services are in place to support delivery of Secretariat strategic programmes and an efficient

and effective organization

Sub-Output	Indicators	2011 Activities	Outpu	t Budge US		nates
•	ve management oproved performance through leadership and	visions				
SPREP meeting properly serviced	Annual SPREP meeting conducted in a professional manner, and all members are given the opportunity to attend and participate	Provide policy advice and disseminate meeting papers and documents to members	Personnel Costs 517,939	Costs Costs 517,939 251,460		Capital Costs
Consultation with members	Members consulted and informed of significant decisions and initiatives	Consult with members through visits and meetings on their priority needs and the Secretariat's service delivery		Core 757,583 NZAID XB 11,816		3
Donor liaison maintained and improved	Relations with donor community given prominence by executive and management Donor requirements for reporting and accountability met on a timely basis	Maintain dialogue with donors and ensure that the Secretariat meets donor reporting requirements Advocacy for the work of SPREP maintained	INZ			
Regional coordination and international coordination enhanced	Regional issues and positions are established and contribute to decision-making in regional and international fora	Contribute to regional coordination and international cooperation to advance the interests of PICTs and SPREP				
Secretariat managed in efficient and effective manner	Internal operations of the Secretariat evaluated regularly and necessary improvements identified and implemented	Continue improvement to internal operational efficiency and staff issues Facilitate effective Implementation the new Action Plan for 2011-2015 Monitor continued implementation of the ICR and EC institutional assessment reforms Monitor internal systems and procedures to ensure adherence and compliance by staff Review MOUs, LOAs, consultancies, internal regulations and procedures, and undertake other assignments as may be necessary from time to time				

	EXECUTIVE MANAGEM	ENT AND CORPORATE SUPPORT		G
Sub-Output	Indicators	2011 Activities	Output Budget I US\$	Estimates
Objective: To provide se	tion and communication cure and useable information and communic			
 Corporate and programme databases managed 	Corporate programme databases are available to users, are regularly maintained	MicroSoft Office SharePoint Portal Server 2003 upgrade. Integration of MicroSoft Exchange 2007 Public Folders	Sub Total: \$6	<u> </u>
	on an appropriate and stable technical platform	into SharePoint to improve archiving capabilities 2. SPREP Website re-development 3. Upgrade of the computer lab equipment and video	Personnel Operating Costs Costs	Capital Costs
ICT services support for the Secretarist provided.	ICT services are available to SPREP staff and are maintained on a stable technical platform	conferencing	542,293 96,450	16,500
Secretariat provided	Disruptions to ICT services are communicated to SPREP staff and are designed to minimise disruption of Secretariat activities	Continuation of the Secretariat software support Staff training on IT services and common software applications Disaster Recovery Plan Repository equipment maintenance and upgrading		nding 1,071 1,172
ICT risk management process developed and maintained	ICT risk management processes are developed and deployed that enable retrieval of up-to-date information in the shortest possible time in the event of an ICT disaster	maintenance and approaching		
Archive system developed and maintained	System for archiving information that enables easy retrieval developed and deployed			
 Access to library services provided, maintained and facilitated 	Requests for research services and document delivery actioned successfully within identified time frames	Provide research and document delivery service to SPREP staff and regional stakeholders Develop SPREP library database and internet		
	Library bibliographic databases maintained and accessible. Relevant materials identified, catalogued and entered into library database and made available in usable form.	infrastructure to maximise access to environment information resources. Identify relevant materials, catalogue and enter into library database. Develop SPREP library internet website to improve online access to current and historical Pacific environment information.		
	Increased availability of SPREP publications, promotional materials and corporate information in both hard copy and digital formats Breadth, depth and currency of library collection in core area of Pacific	Further develop and refine systems for the identification, retention and indexing of SPREP publications, promotional materials and corporate information in both hardcopy and digital formats to enable timely access to current SPREP programme outputs and SPREP corporate historical information.		
	environment information meets SPREP user needs and needs of regional stakeholders.	Acquire materials in hardcopy and electronic formats to meet SPREP user needs and needs of regional stakeholders		
		Disseminate to stakeholders - including identified repository libraries - SPREP publications within identified timeframes in appropriate formats		

EXECUTIVE MANAGEMENT AND CORPORATE SUPPORT

G

Sub-Output	Indicators	2011 Activities	Output B	udget Esti US\$	mates
Publications, awareness raising and education materials produced and disseminated Public awareness of SPREP and its activities in members, the region and internationally maintained and	Publications to support education, awareness activities of SPREP are developed/acquired and disseminated to stakeholders. Coordinate the production of promotional materials of SPREP	Coordinate the design and production of promotional materials of SPREP including the Annual Report Carry out communications activities as requested and designed as part of the communications strategy for SPREP and the Programme Officers Coordinate the Public Relations activities of SPREP Implement the media and public relations work needed as per output 1.3.2			
enhanced.	Contacts with media outlets are maintained and enhanced Media provided with latest SPREP news and developments on regular and timely basis	Attend international and regional media summits in 2011 Take part in environment media training for Pacific reporters Provide media support to Pacific islands and SPREP delegations at environment meetings 2011 Vision Pasifika Media Award			
Component: 3.3 - Finance Objective: To provide tr	ansparent, accountable and timely financial i	information and reporting			
Accurate and timely financial statement presented to SPREP meeting	Annual financial statements receive unqualified audit opinion and approved	Prepare timely annual financial reports and obtain unqualified audit opinion for SPREP meetings		otal: \$416,88 Operating Costs	Capital Costs
Accurate and timely financial reports provided to donors	Donor financial reporting requirements met	Provide accurate and timely financial reports as required by donors	333,381	80,500	3,000
Accurate and timely management financial reports provided to directorate and programmes	SPREP executive and programmes have access suitable financial information that enables efficient and effective operation of the Secretariat	Provide professional financial services Prepare monthly financial and budget reports required by Management and Program Officers		ce of Funding ore 288,68 port 128,19	3
Integrated financial risk management processes provided	Financial risk factors regularly assessed and risk mitigation measures developed and regularly updated	Review accounting systems and procedures and implement improvements Review and update financial procedures to meet donor requirements Identify, evaluate financial risk and review procedures to minimize risk Plan and manage investment of SPREP reserves and surplus funds			

EXECUTIVE MANAGEMENT AND CORPORATE SUPPORT

G

Sub-Output	Indicators	2011 Activities	Output I	Budge US	t Estimates	
Component: 3.4 - Administration Objective: To ensure efforts	tration ective staff resource management and admir	nistration systems				
Recruitment, induction and	HRM policies including recruitment and,	Review and continuously update the Staff Regulations	Sub	Total: \$	704,907	
welfare of staff managed	induction developed, updated when necessary, and complied to by all SPREP employees	Review and adoption of relevant HRM policies and procedures	Personnel Costs	Operat Cost		
		Review and update the Recruitment & Selection policy &	273,207	403,7	28,000	
		procedures	Sou	urce of F	Funding	
		Participate in the work of the CROP harmonization working group Review of Support Staff terms and conditions Annual Market Data review Review and upgrade of HR Information Systems Progressing WG Workplan Harmonisation work and recommend and make changes in line in line with needs of SPREP	Prog Si	China Core upport	40,000 617,517 47,390	
Staff performance management systems in place	Staff performance framework developed, deployed and updated when necessary	Implement the new Performance Development System and identify areas for improvement Review the PMS continuously and ensure it is implemented in a timely manner Identify and implement training & development needs for staff and relevant capability building programmes				
Secretariat's infrastructure and assets managed	Sustainable infrastructure and assets plan developed, deployed and regularly updated	Develop and update relevant administration systems and procedures including Properties and Registry work areas Ensure all Secretariat properties are maintained, insured and safely guarded Provide administrative support services to the Secretariat and review where necessary				

BUDGET ESTIMATES US\$	SOURCE OF FUNDING					
Personnel Costs:	Core	1,168,242				
Operating Costs:	NZAID XB Prog Support China Core	11,816 486,760 40,000 792,110				
Capital Costs:	Core	47,500				
SECURED FUNDING UNSECURED FUNDING	2,540	6,428				

DETAILED BUDGET ANALYSIS FOR YEARS 2011 - By Outputs ISLAND ECOSYSTEMS

1	1.1.1	1.1.2	1.1.3	1.1.4	1.1.5	1.2.1	1.2.2	1.2.3	1.2.4	1.2.5	1.2.6	1.3.1	1.3.2	1.3.3	2011
IMPLEMENTATION COSTS	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	BUDGET
	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	ESTIMATES
I. PERSONNEL COSTS															
	44.700	44.700	44 700	44.700	44 700	44 700	44 700	44 700	44.000	44.000	44.000	44.000	44.000	44.000	404.000
Island Ecosystem Programme Manager	11,738	11,738	11,738	11,738	11,738	11,738	11,738	11,738	11,333	11,333	11,333	11,333	11,333	11,333	161,900
Biodiversity Adviser	28,911	28,911	28,911	4,819	4,819	-	-	-		-	-	-	-	-	96,370
Invasive Species Officer Coastal Management Adviser	30,785	30,785	30,785	-	-	30,785	-	-	96,920	-	-	-	-	-	96,920 123,140
Coastal Management Adviser Coral Reef Management Officer	8,339	41,695	33,356	-	-	30,785	-	-	-	-	-	-	-	-	83,390
Education & Social Communications Adviser	0,339	41,095	33,330	5,297	-	- 1	-	-	-	10,594	-	-	32,841	•	48,732
Environment Legal Adviser	20,087	-	-	5,297	-	11,816	-	-	2,363	10,594	-	-	32,041	•	34,266
Capacity Development Adviser	20,067	-	-	-	-	11,010	-	-	2,303	-	-	107,390	- 1	•	107,390
Information Resource Centre Manager	-	-	-	-	-	- 1	-	-	-	-	-	107,390	- 1	18,063	18,063
Terrestial Ecosystem Management Officer	54,345	-	18,115	-	-	-	-	-	-	-	-	-	-	18,063	72,460
Marine Pollution Adviser	54,545	-	10,113	-	-	- 1	-	-	22,668	-	-	-	- 1	•	22,668
Marine Species Officer	-	-	-	-	-	29,535	6,892	59,070	22,000	-	2,954	-	- 1	•	98,450
Marine Species Officer Marine Conservation Annalyst	-	-	-	-	21,123	29,555	0,092	59,070	-	-	2,934	-	- 1	•	21,123
PILN Officer	-	-	-	-	21,123	- 1	-	-	75,150	-	-	-	- 1	•	75,150
GEF Invasives Project Coordinator		-	- 1	- 1			-	-	68,220	-	-	_	-	-	68,220
Ramsar Officer	43,506	-	21,753	7,251			-	-	00,220	-	-	_	-	-	72,510
Assistant Turtle Database Officer	43,300	-	21,733	7,231		12,124		12,124	-	-	36,372	_	-	-	60,620
Secretary - Island Ecosystem Manager	1,285	1,285	1,285	1,285	1,285	1,285	1,285	1,285	1,241	1,241	1,241	1,241	1,241	1,241	17,730
Program Assistant	1,096	1,096	1,096	1,096	1,096	1,096	1,096	1,096	1,058	1,058	1,058	1,058	1,058	1,058	15,120
Intern - IYB Pacific Campaign Coordinator	16,799	1,030	1,030	1,030	1,030	1,030	1,030	1,030	1,036	1,000	1,000	1,036	1,000	1,030	16,799
Intern 1151 deine Gampaign Goordinator	10,733														10,733
TOTAL PERSONNEL COSTS	216,892	115,510	147,039	31,486	40,060	98,379	21,011	85,313	278,954	24,227	52,958	121,023	46,474	31,696	1,311,021
II. OPERATING COSTS															
	4.007	04.004			7.000	0.700		4.540		007	4 500	F 400	0.400	0.445	440 445
Administration Expenses	4,097	21,361	9,320 3,639	1,294	7,362 4,564	2,780 5.039	4,424 1,264	1,512 4,064	44,741 57,214	227	1,592 2,364	5,426	6,132	2,145	112,415 108,425
General Expenses	4,209	6,894	3,639	1,114	5,000	4,000	1,264	4,064		214	2,364	2,914	14,714 4,000	214	188,640
Consultancy Expenses	04.550	95,000	18,558	4,328	5,000	4,000 8.258	42.979	5,558	80,640	2,058	2,058	24.050	4,000 6.558	0.050	286,644
Meetings/Conferences Expenses	21,558	21,493	5.000	4,328	7,000	8,258	42,979	5,558	112,058	2,058	2,058	34,058	7.050	2,058 19,182	98,432
PICT Training Expenses PICT Attachment Expenses	10,200	-	5,000	-	7,000	- 1	-	-	50,000	-	-	12.788	7,050	19,102	12,788
	F 000	48.000	66,000	7,500	50.000	10,500	-	E E00	140.000	-	11 000	4.500	11.000	•	359,000
In-Country Assistance Expenses Special Event Expenses	5,000	48,000	66,000	7,500	50,000	10,500	-	5,500	140,000	-	11,000	4,500	18,000	-	18,000
Direct Project Funding to Countries	-	122.220	-	-	-	-	-	3,000	500,000	-	-	-	10,000	•	625,220
Direct Project Funding to Countries	-	122,220	-	-	-	-	-	3,000	500,000	-	-	-	-	-	625,220
TOTAL OPERATING COSTS	45,064	314,968	102,517	14,237	78,985	30,577	48,668	19,635	984,654	2,500	17,015	59,687	67,455	23,600	1,809,563
III. CAPITAL COSTS															
III. CAFITAL COOTS													1		
Capital Expenditure	-	-	-	-	2,000	-	-	-	7,500	-	500	-	-	-	10,000
TOTAL CAPITAL COSTS	-	-	-	-	2,000	-	-	-	7,500	-	500	-	-	-	10,000
GRAND TOTAL	261,956	430,478	249,557	45,723	121,045	128,957	69,679	104,948	1,271,108	26,726	70,473	180,709	113,929	55,296	3,130,585
l de la companya de	,,,,,,		-,	-, -	, , , ,	- /		. ,		-, -		,			

- 1.1.1 Management and implementation of ecosystems-focused international and regional agreements and strategies supported
 1.1.2 Integrated ecosystem management at the regional level developed and coordinated.
 1.1.3 Development and implementation of policies, programmes and actions to manage ecosystems at the national level
 1.1.4 Education and communications capacity strengthened to support ecosystems management

- 1.1.5 Development of, and access to ecosystems information supported
- 1.2.1 Management and implementation of species-focused international and regional agreements and strategies supported
- 1.2.2 Species conservation and management at the regional level developed and coordinated
- 1.2.3 Development and implementation of policies, programmes and actions to conserve species at the national level supported
- 1.2.3 Development and implementation of policies, programmes and actions to conserve species at the national 1.2.4 Prevention and management of invasive species supported 1.2.5 Education and communications capacity strengthened to support species conservation and management 1.2.6 Development of, and access to species information supported 1.3.1 Human resource capacity development, institutional strengthening and environmental training supported 1.3.2 Education and communications to enable behaviour change supported 1.3.3 Knowledge gathered and disseminated, and access to environmental information supported

DETAILED BUDGET ANALYSIS FOR YEAR 2011 - BY OUTPUTS PACIFIC FUTURES

		212			215											2211
	2.1.1	2.1.2	2.1.3	2.1.4	2.1.5	2.1.6	2.1.7	2.2.1	2.2.2	2.2.3	2.2.4	2.3.1	2.3.2	2.3.3	2.3.4	2011
IMPLEMENTATION COSTS	Budget Estimates															
I. PERSONNEL COSTS	Latinates	Latinates	Latiniates	Latinates	Latinates	Latinates	Latiniates	Latinates	Latinates	Latinates	Latinates	Latinutes	Latinutes	Latinates	Latinates	LOTHINATED
Pacific Futures Programme Manager	10,857	10,857	10,857	10,857	10,857	10,857	10,857	10,857	10,082	10,082	10,082	10,082	9,306	9,306	9,306	155,100
Project Manager - PIGGAREP	-	-	-	-	-	101,350	-	-	-	-	-	-	-	-	-	101,350
Climate Change Mitigation Officer	-	-	-	-	-	68,710	-	-	-	-	-	-	-	-	-	68,710
Climate Change Adaptation Officer	35,045	35,045	-	-	-	-	-	-	-	-	-	-	-	-	-	70,090
Climate Change Adviser	55,881	24,836	18,627	6,209	6,209	6,209	6,209	-	-	-	-	-	-	-	-	124,180
Capacity Development Adviser	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Education and Social Communications Adviser	-	-	-	-	26,485	-	-	-	4,238	15,891	10,594	-	-	-	-	57,208
Environmental Officer	-	-	-	-	-	-	-	-	-	-	-	-	-	83,000	-	83,000
Environmental Legal Adviser	12,998	-	-	-	-	-	-	18,906	9,453	9,453	9,453	2,363	-	9,453	-	72,078
GEF Support Adviser	-	-	-	-	-	-	-	-	-	-	-	-	-	-	60,660	60,660
Knowledge Management Adviser	-	-	-	-	51,235	-	51,235	-	-	-	-	-	-	-	-	102,470
Marine Pollution Adviser	-	-	-	-	-	-	-	-	-	-	90,672	-	-	-	-	90,672
Project Manager - PACC	-	85,582	36,678	-	-	-	-	-	-	-	-	-	-	-	-	122,260
Project Officer - PACC	-	39,708	26,472	-	-	-	-	-	-	-	-	-	-	-	-	66,180
PI - Global Climate Observing System Officer	-	-	-	86,930	-	-	-	-	-	-	-	-	-	-	-	86,930
Pollution Prevention Adviser	-	-	-	-	-	-	-	16,355	59,967	16,355	16,355	-	-	-	-	109,030
Admin/Finance Officer - PIGGAREP	-	-	-	-	-	17,730	-	-	-	-	-	-	-	-	-	17,730
Solid Waste Officer	-	-	-	-	-	-	-	-	-	91,130	-	-	-	-	-	91,130
Sustainable Development Adviser	-	-	-	-	-	-	-	-	-	-	-	50,120	50,120	-	-	100,240
Secretary - Pacific Futures Programme	1,099	1,099	1,099	1,099	1,099	1,099	1,099	1,099	1,021	1,021	1,021	1,021	942	942	942	15,700
Program Assistant	1,014	1,014	1,014	1,014	1,014	1,014	1,014	1,014	942	942	942	942	869	869	869	14,490
Intern-PACC Communications Coordinator	-	9,782	9,782	-	-	-	-	-	-	-	-	-	-	-	-	19,563
TOTAL PERSONNEL COSTS	116.894	207.923	104.529	106.109	96.899	206.969	70,414	48.230	85,701	144.872	139.117	64.527	61,237	103.570	71,777	1,628,771
	,		101,020	100,100			,	,		,	100,111	0.,02.	0.,201	100,010	,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
II. OPERATING COSTS																
Administration Expenses	15,190	65,001	6,500	34,205	8,708	114,296	12,216	7,021	3,315	23,120	6,475	3,111	2,455	4,920	8.250	314.781
General Expenses	5,991	22,991	0,300	9,000	10,000	20,300	12,210	7,021	2,950	5,200	2,500	3,111	2,400	800	2.000	81.732
Consultancy Expenses	50,000	295.000	50,000	111.048	44.079	449,000	_	9.200	9,200	35,000	2,300	_	-	000	40.000	1.092.527
Meetings/Conferences Expenses	76,100	226,100	30,000	101.000	44,079	443,000	122,156	5,200	6,500	50,000	9.750	19,000		7,000	8,000	625,606
PICT Training Expenses	10,200	220,000		113,000		154,219	122,100	36,400	0,500	65,000	42.000	2,500	15,500	11,400	0,000	670,219
PICT Attachment Expenses	10,200	220,000]	113,000		47.000		30,400	1 [05,000	72,000	2,300	13,300	11,400		47.000
In-Country Assistance Expenses		78,923	25,000	7.000	8.000	180,612		15,000	30.000	45,000	10,000		9.050	30,000	32.000	470,585
Special Event Expenses	9,606	10,000	20,000	7,000	25,000	15,500	_	9,606	3,500	40,000	10,000	9,606	3,030	30,000	52,000	82,818
Direct Project Funding to Countries	0,000	300.000	200.000	_	20,000	225,000	_		0,000	30,000	_			_	_	755,000
Brook Froject Fariang to Countries		000,000	200,000			220,000				00,000						700,000
TOTAL OPERATING COSTS	167,087	1,218,015	281,500	375,253	95,787	1,205,927	134,372	77,227	55,465	253,320	70,725	34,217	27,005	54,120	90,250	4,140,268
III. CAPITAL COSTS																
Capital Expenditure	-	100,000	-	1,000	-	-	-	-	1,000	1,000	500	-	-	-	500	104,000
TOTAL CAPITAL COSTS		100,000	-	1,000			-	-	1,000	1,000	500	-	-	-	500	104,000
CRAND TOTAL	202.004	4 E2E C22	306 000	402 202	102.600	4 442 000	204 700	105 157	142,166	399.192	210.342	98,744	00 242	457.600	162.527	E 972 000
GRAND TOTAL	283,981	1,525,938	386,029	482,362	192,686	1,412,896	204,786	125,457	142,166	399,192	210,342	98,744	88,242	157,690	162,527	5,873,039

Outputs :

- Outputs:

 2.1.1 Management and implementation of climate change-focused international and regional agreements and strategies supported.

 2.1.2 Adaptation to the adverse effects of climate change supported

 2.1.3 Strengthening climate change governance supported

 2.1.4 Development of, and access to technical climate change information supported.

 2.1.5 Education and communications capacity to support climate change responses strengthened.

 2.1.6 Contribution to global greenhouse gas reduction supported.

 2.1.7 Partnerships and cooperation to improve management of climate change issues supported.

 2.2.1 Management and implementation of pollution and waste-focused international and regional agreements and strategies supported.
- 2.2.2 Management of hazardous substances supported
- 2.2.3 Management of solid waste supported
- 2.2.4 Management of marine pollution and waste supported
- 2.2.4 Management and implementation of sustainable development-focused international and regional agreements and strategies supported.
 2.3.2 Integration of environmental issues into decision-making processes supported.
 2.3.3 National and regional integrated environmental monitoring, assessment and reporting supported.
 2.3.4 Identification of, and access to environmental funding supported.

<u>DETAILED BUDGET ANALYSIS FOR YEAR 2011 - By Outputs</u> EXECUTIVE MANAGEMENT & CORPORATE SUPPORT

	3.1	3.2	3.3	3.4	2011
IMPLEMENTATION COSTS	Budget	Budget	Budget	Budget	BUDGET
	Estimates	Estimates	Estimates	Estimates	ESTIMATES
I. PERSONNEL COSTS					
Director	245,990	-	-	-	245,990
Deputy Director	186,480	-	-	-	186,480
Corporate Services Manager	28,143	28,143	28,143	28,143	112,570
Personal Assistant - Director	20,750	-	-	-	20,750
Personal Assistant - Deputy Director	22,620	-	-	-	22,620
Database & Business System Officer	-	68,102	12,018	-	80,120
Finance Manager	-	-	127,730	-	127,730
Information Resource Centre Manager	=	72,252	-	-	72,252
Information Technology Manager	-	126,750	-	-	126,750
Information Technology Officer	-	78,770	-	-	78,770
IT Network Support Officer	-	76,070		-	76,070
Project Accountant	-		88,220	-	88,220
Assistant Publication and Media Officer	-	69,720	-		69,720
HR & Administration Manager		-	-	101,360	101,360
Environment Legal Adviser	11,816	-	-		11,816
Personnel Officer	-	-		21,580	21,580
Assistant Accountant	-	40.5:-	21,580	-	21,580
Assistant Librarian	-	18,510	-		18,510
Cleaner	-	-	-	6,120	6,120
Cleaner/Messenger	-	-	-	7,620	7,620
Clerk/Driver # 1	-	-	-	9,260	9,260
Clerk/Tea Attendant/Cleaner	-	-	-	7,620	7,620
Conference & Travel Officer	-	-	47.000	18,530	18,530
Finance Officer # 1	-	-	17,030	-	17,030
Finance Officer # 2	-	-	14,310	-	14,310
Finance Officer # 3	-	-	13,650	40.540	13,650
Property Services Officer	-	-	-	16,510	16,510
Gardener/Groundsman	-	-	-	7,620	7,620
Maintenance Tradesman	-	-	-		
Receptionist	-	-	-	9,260	9,260
Registry Assistant Registry Supervisor	-	0.070	-	15,120	15,120 19,880
	0.440	3,976	40.700	15,904	
Overtime/HDA/Increments	2,140	-	10,700	8,560	21,400
TOTAL PERSONNEL COSTS	517,939	542,293	333,381	273,207	1,666,818
II. OPERATING COSTS					
Administration Expenses	10,000	-	34,000	25,000	69,000
General Expenses	118,460	78,950	20,500	352,700	570,610
Consultancy Expenses	=	-	20,000	20,000	40,000
Meetings/Conferences Expenses	70,000	15,000	6,000	6,000	97,000
PICT Training Expenses	-	2,500	-	-	2,500
PICT Attachment Expenses	-	-	-	-	-
In-Country Assistance Expenses		-	-	-	-
Special Event Expenses	53,000	-	-	-	53,000
Direct Project Funding to Countries	-	-	-	-	-
TOTAL OPERATING COSTS	251,460	96,450	80,500	403,700	832,110
III. CAPITAL COSTS					
Capital Expenditure	-	16,500	3,000	28,000	47,500
TOTAL CAPITAL COSTS	-	16,500	3,000	28,000	47,500
ODAND TOTAL	700 200	CEE 040	446.004	704 007	0.546.400
GRAND TOTAL	769,399	655,243	416,881	704,907	2,546,428

- Outputs:
 3.1 Executive Management.
 3.2 Information and Communication
 3.3 Finance
 3.4 Administration.

CORPORATE SERVICES BUDGET FOR THE YEAR ENDING 31 DECEMBER 2011

Audit Fees Bank Charges		30,000 4,000
Capital Acquisitions		.,500
- Office Equipment	0	
- Computer Equipment	10,500	
- Capital Improvements	37,000	
- Motor Vehicle Replacement	0	47,500
Communications Costs		34,300
Consultancies		40,000
Electricity Expenses		120,000
Exchange Loss		25,000
Hire of Equipment		1,000
Insurance Expenses		93,700
Duty Travel		,
- Airfares	58,500	
- Perdiems	41,000	99,500
Miscellaneous Expenses	 _	6,000
Motor Vehicle Expenses		12,000
Office Supplies		5,500
Official Hospitality Expenses		10,000
Postage & Freight Expenses		12,300
Printing & Publications Expenses		32,960
Repairs & Maintenance		- ,
- Building	15,000	
- Office Furniture & Equipment	7,000	
- Grounds Keeping	8,000	
- Other	3,000	33,000
Safety Equipment		1,000
Security Costs		27,000
Software Costs		14,500
SPREP Meeting		
- Airfares	20,000	
- Perdiems	15,000	
- Translation/Interpretation Expenses	105,000	
- Other Expenses	20,000	160,000
Staff Amenities		6,000
Staff Development Expenses		20,000
Stationery Expenses		10,200
Subscription/Licensing Fees		14,150
Translation/Interpretation Expenses		20,000
Total Operating & Capital Expendi	turas	\$879,610







