

South Pacific Regional Environment Programme (SPREP)

Approved

2004

Work Programme Schedule

and

Budget Estimates

Summary of Approved Work Programme and Budget for 2004 and Projections for 2005 and 2006

Introduction

The 2004 work programme and budget (and the projections for 2005 and 2006) has been prepared in accordance with SPREP's financial regulations. The work programme continues the main thrust of the Secretariat's work over the current triennium drawing its focus and priorities from the organisation's 2001 – 2004 Action Plan, the 2001 – 2005 Corporate Plan and feedback from Pacific island countries and territories (PICTs) both during SPREP Meetings and country consultations.

- 2. At the same time the structure and format of the work programme and budget for 2004 has benefited from work undertaken by the Secretariat, with the aid of independent facilitators, over the period since the 2002 SPREP Meeting, to recast the work programming of SPREP into longer term programmes of various but generically related components. While this is addressed separately and has not been adopted in the crafting of this work programme and budget to await the Meeting's decision, its philosophy of rationalising existing outputs into clearly stated, achievable higher level ones with specific and verifiable performance indicators on which the Secretariat reports and upon which its performance is assessed over time, has been used with obvious improvement in readability and logic.
- 3. Similarly, the financial information has been recast to show in a single box against output and activities, the total allocation, its components and sources of funding including aspects that are funded or unsecured. The introductory narratives to various Key Result Areas now contain a brief list of lessons learned from previous experience, the focus for 2004 and a list of SPREP staff serving in that particular area. We believe this would help readers obtain at a glance a clear and general view of the purpose and work of each area of the Secretariat's work programme. Unless otherwise specified in this document, the figures presented are in United States dollars as required in the financial regulations.

Expenditure

4. The overall approved 2004 work programme budget expenditure is been increased marginally by \$125,498 or about 1.4% over total expenditure for 2003, to \$9,195,810 from \$9,070,312. This is based on the Secretariat's best assessment of what is realistically achievable given current staffing levels and capacity, current trends in project implementation, likely new resources that could be raised and other prevailing conditions in the organisation and the region. Of the total approved budget of \$9,195,810, \$6,353,648 or 69% is considered secured and \$2,842,162 or 31% is unsecured. Funding that is considered unsecured include those that are being negotiated with a likely donor and that have received some positive indication with a 50/50 chance of being accepted.

Natural Resources Management

Management, is allocated \$2,820,545 in 2004. While this is \$717,133 lower than the 2003 allocation, there is no planned reduction in activity or in the importance of this area of work. The lower allocation in 2004 merely reflect a new secretariat policy not to account for direct IWP transfers to the FFA and SPC, the completion this year of NRM components of the CSPOD II project and the current uncertainties surrounding continued ICRAN funding. In terms of proportion, this KRA would continue to be SPREP's largest and programmed expenditure for 2004 is consistent with actual expenditure of 2002 and the out turn for 2003.

Pollution Prevention

6. The Pollution Prevention KRA is programmed to expend \$1,180,830 in 2004, which represents a \$313,667 increase over the 2003 allocation. The increase reflects the Secretariat's plans to begin implementation in 2004 of work related to the development of a Regional Waste Management Strategy approved in principle by the Forum Leaders at PALM 2003 as well as

preparatory work on the Year of Waste and Cleanup adopted in principle at last year's SPREP Meeting.

Climate Change and Economic Development

7. As with the above programmes, there are no major changes in either activity or direction in the Secretariat's work for 2004 in the areas of Climate Change and Variability and Economic Development. The expenditure variation merely reflects recent and current implementation experience and the general parameters referred to in paragraph 4.

Implementation General

8. In respect of KRA – Implementation General, the significant increase of \$803,967 over the budget allocation for 2003, relates to the extension of the European Union funded project on the Pacific Environment Information Network (PEIN) to cover the additional six Pacific ACP states, the coming on stream of an environment education and awareness project requested from Japanese Government funding administered by the Forum Secretariat, the implementation of a United Nations funded project to assist Pacific islands with the SIDsnet, and the need for the Secretariat to raise funds for the initial work programme to implement the newly operational Waigani Convention.

Secretariat Functions and Corporate Services

9. For the Secretariat Functions and Corporate Services which includes executive management, there is a marginal decrease of \$36,622 as management efforts to increase efficiencies and reduce corporate costs begin to bear fruit. The Secretariat does not envisage any increases in corporate staff numbers in the near future. Instead, Management is focussing on continuing to rationalise services and streamline procedures to further reduce corporate costs and promote greater transparency and accountability.

Income

10. Sources of income are basically from members contributions, interest, miscellaneous sources, donor funds and project management fees. While donor contributions are expected to meet all of Project Implementation expenditure and some classified as Primary Function and Project Management, core sources of income, namely members contributions, interest income, miscellaneous and project management fees, are not sufficient to meet the core expenditure (Primary Functions and Project Management) of the organisation at their current levels. This is the case even after only the most essential core expenditure are included. Primary function or core costs include such items as personnel costs of a minimal skeleton Secretariat to service the organisation, costs of holding the SPREP Meeting, translation, operating costs such as telephones, facsimile, postage, printing etc, maintenance of buildings and equipment, replacement of essential machinery and equipment, essential travel, assets and staff insurance, operating supplies and such like. These have all been pared to the minimum.

Contributions

to meet the costs of the skeleton secretariat of \$761,990. In the past the secretariat has had to rely on donors and extra-budgetary contributions from member donors to meet the bulk of the core costs of the Secretariat including the SPREP Meeting, travel of smaller island members and other essential primary function costs. This situation is clearly undesirable from both the point of view of donors (that prefer their funds to go to programmes that benefit island members) and the Secretariat, that needs security in its core operations and independence in conducting its core functions. The Secretariat has been fortunate that in the past, the Governments of Australia, New Zealand and the United States had been able to contribute to these costs.

- members to their organisation but it would also free up donor resources for Pacific islands directed programmes as well as provide a measure of executing its basic core responsibilities. organisation. This would not only signal to donors a greater commitment by independence, flexibility and security to the Secretariat in planning and years or so most of the costs of the core (or primary) functions of the review and come to a commitment now to gradually take up over the next five The Secretariat believes, it is time for the SPREP membership to
- effect in 2001. Total contributions then moved to \$668,850. In 2001, the until the 11th SPREP Meeting allowed the first increase in nine years to take constant at \$500,000 from the time SPREP was established in Apia in 1992 among 25 members. Total members' contributions for SPREP had been kept current level of \$717,850. No increase was sought for 2003. modest increase to take effect in 2002 taking total contributions to their SPREP Meeting again, after a difficult debate generally allowed another SOPAC FJD1.4 million (USD0.8 million) shared among 16 members; FFA Secretariat FJD3.4 million (USD1.87 million) shared among 16 members; million CFP units (USD8.1 million) shared among 27 members; Forum organisations are: SPC 26%, FFA 24%, Forum Secretariat 21% and SOPAC contributions to total income is about 8%. The ratios for other CROP the region, for the 2003 budget year, the ratio of SPREP members (USD0.8 million) shared among 17 members and SPREP USD0.7 shared 12%. In terms of absolute dollar values: SPC member's contributions are 7.6 To give the SPREP contributions' situations some perspective within
- contributions share to match that of France, without affecting any other Zealand at the 13th SPREP Meeting in 2002, offered to voluntarily increase its appear significant in percentage terms because of the low level of current aggregate of \$162,820 or 21% of current contributions. Although this would balanced budget, it was necessary to increase members contributions by an provided for achievable increased targets for other income. To achieve a minimum core costs of the Secretariat in 2004, even after the Secretariat had Government of New Zealand would not however be sufficient to cover the approved by the 14th SPREP Meeting. This voluntary increase from the member's contribution. This would become effective in 2004 and was In recognition of this low level of members' contributions, New

is an additional \$3,543 p.a. and \$1,772 p.a. for smaller PICTs). on page 7 is not in relative terms a significant sum (the share of larger PICTs members contributions, the distribution of this sum among members particularly Pacific island countries and territories as indicated in the schedule

Conclusion

- considerations, the Secretariat has also to provide its members with a longer term vision and how it and SPREP members could constructively and the economic circumstances of the region as well as those applying globally. produce a work programme that does not see a reduction in services to the year as Director has been a challenging one. The Secretariat has had to immediate future and medium term. incrementally address and redress the Organisation's situation in the Difficult as it is to squarely confront these sometimes opposing Pacific island countries and territories and at the same time take recognition of The construction of the 2004 work programme and budget in my first
- approved by the 14th SPREP Meeting provide a reasonable starting point in way forward that is reasonable and affordable. The work programme is addressing these issues in a constructive and realistic manner and provide a tuture generations of Pacific islanders. environmental resources to ensure sustainable development for present and members closer to their avowed goal of protecting and improving realistic and achievable and its accomplishment would take the region and I believe the work programme and budget presented here and

Documents forming the Work Programme and Budget

- Þ and projection for 2005 and 2006 (page 5) Proposed consolidated 2004 work programme and budget
- Funding composition of the 2004 budget estimates (page 6)
- Scale of members contributions (page 7)
- ы С Proposed work programme and budget details (pages 8 - 46)
- SPREP salary scales (pages 47 50)

2004 CONSOLIDATED WORK PROGRAMME AND BUDGET (US DOLLARS) AND PROJECTIONS FOR 2005 AND 2006

INCOME Members' Contributions New Zealand Increased Contribution	10.2%	775 307				110			
Members' Contributions New Zealand Increased Contribution	10.2%	706 374		AMPO	これで、 は間では、これのでは、 は、 できないのでは、	e de la constitución de la const			
New Zealand Increased Contribution		100,014	7.9%	717.850	717 850	0	200 400	2	
	0.0%	•	0.0%	*************************************	0.6% 54 900	2 4	900,072	9.7%	1,029,129
Contributions Increase	0.0%		0.0%	,	*#A% 163 850	0.0%	ري رد ,	0.0%	; ; ;
Members' Contributions for prior years	0.0%		1.6%	140.635	0.000	0.0%	93,00/	1.0%	102,913
Transfer from Reserve Funds	0.0%		0.0%		0.0%	0.0%	1 1	0.0%	' '
Other Income								;	
Exchange Gain	0.0%		0.8%	76,854	0.0%,	00%	•	0.00	
Interest	1.1%	79,910	0.6%	50,000	<i>1.9</i> % ₹ 175,000	1.8%	175 000	1.697	175 000
Miscellaneous	1.5%	103,157	0.2%	_	%	0.5%	46,500	0.4%	46 500
Donor Funds	83.9%	5,834,112	84.5%	7,664,973	7,5	81.4%	8 096 990	% C US	8 500 410
Project Management Fee	3.3%	228,773	4.4%	400,000	8	6.0%	600,000	6.6%	700,000
TOTAL INCOME	100.0%	\$6,952,326	100.0%	\$9,070,312	100,0% \$9,195,810	100.0%	\$9,947,619	100.0%	\$10,643,952
Project Management 2	18.4%	1,362,131	12.6%	1,142,883	17.1% 1,574,149	17.6%	1,749,201	17.6%	1,871,645
Project Implementation 3	12.3% ED 99/	910,832	5.0%		4.4% 409,048	4.8%	480,922	4.8%	514,587
-	100.0%	7,400,391	100.0%	9.070.312	70770 9 195 810	77.6%	ŧ	77.6%_	8,257,720
EXPENDITURE (per Key Result Area)						3	0,047,070	700.0%	10,043,952
KRA 1 · Natural Resource Management	37.1%	2,745,025	39.0%	3,537,678	<i>30.7%</i> 2.820.545	30.7%	3 017 983	30 30 30	3 000
KRA 2 - Pollution Prevention	8.9%	660,615	9.6%	7	12.8% 1.180.830	12.8%	1.263.488	19 7%	1 251 222
KRA 3 - Climate Change and Variability	10.3%	761,332	19.7%	1,791,383	17:0% 1,563,484	17.0%	1.672.928	16.8%	1 790 033
KRA 4 - Economic Development	13.0%	960,456	8.0%	728,944	7.8% 718,462	7.8%	768 754	7 7%	7.32 CC8
KRA Implementation - General	12.3%	910,832	6.1%		7%	14.7%	1,451,163	14.6%	1 552 744
Secretariat Functions and Services	18.4%	1,362,131	17.6%	1,592,884	76.9% <u>"</u> 1,556,262	16.9%	1,665,200	17.8%	1.897.434
TOTAL EXPENDITURE	100.0%	\$7,400,391	100.0%	\$9,070,312	100.0% \$9,195,810	100.0%	1	100 0% —	\$10,643,059
NET SURPLUS/(DEFICIT)	1	(\$448,065) 4	Ī				- 1		
					Charles and the second	ſ		ŀ	

Primary Functions means core functions including servicing the SPREP Meeting, seeking funds, co-ordination activities and providing information to members [includes outputs 5.1.1-5.1.3 (60%), 5.6.1, 5.6.2, 6.1.1-6.1.6 (60%), 6.2.1-6.5.2]

Project Management functions means the management of donor funded projects on behalf of members and donors [includes outputs 5.1.1-5.1.3 (40%) and 6.1.1-6.1.6 (40%)]

Project Implementation functions means the implementation of donor funded projects on behalf of members and donors excluding the project management function.

As per audited financial statements for the year ending 31 December 2002.

FUNDING COMPOSITION FOR 2004 BUDGET ESTIMATES

SOURCES OF FUNDING FOR THE BUDGET

\$9,185,810		<i>3</i> 3	TOTAL BUDGET ESTIMATES
\$2,842,162		30.94%	TOTAL UNSECURED FUNDING
\$6,343,648			TOTAL SECURED FUNDING
	10,000	0.11%	 c) Others Parties to the Apia/SPREP Conventions
	165,960 230,310	1.81% 2.51%	 UN Dept of Economic & Social Affairs United Nations Environment Program
	88,000	0.10% 0.96%	 International Maritime Organization Mult - Donor
	49,000	0.53%	- GEO Schutzt Den Regenwald e.V.
	233,000 1,712,970	2.54% 18.65%	 Global Environment Facility/UNDP
	41,100	0.45%	b) Multilateral Assistance - BioNet International
	112,700	1.23%	Japan
	147,110	1.60%	 Canada - South Pacific Ocean Devel't Program
	459,660	5.00%	Canada - Canadian International Development Agency
	65,460	0.71%	France
	127,310 100,000 100,000	1.39% 1.09% 1.09%	U.S.A - US Dept of Energy - US Dept of Interior Fish & Wildlife Services - U.S. National Oceanic Atmospheric Administration
	308,561 296,274	3.36% 3.23%	New Zealand - NZAtD - Extra Budgetary - NZAID - Pacific Initiative for the Environment
	344,161 90,000	3.75% 0.98%	 - AusAID - Extra Budgetary - AusAID - Extra Extra Budgetary
4,586,5/6			iv) External Funding a) Bilateral Assistance- Australia
000,000		0.44%	(ii) Project Management ree
500 000		F 1.40/	
	175,000 46,500	1.91% 0.51%	
221,500			ii) Other Income
	717,850 54,902 162,820	7.81% 0.60% 1.77%	
935,572			i) Core Budget
			SOURCES OF FUNDING FOR THE BUDGET

SCALE OF MEMBERS' CONTRIBUTIONS FOR THE YEAR ENDING 31 DECEMBER 2004

	Approved	2004
	Scale	Cont'n Shares
	%	€S
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
Fiji	2.176%	20,360
France	14.344%	134.202
French Polynesia	2.176%	20,360
Guam	2.176%	20,360
Kiribati	1.089%	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
longa	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
	100.000%	935,572

KEY RESULT AREA (KRA 1)

NATURAL RESOURCES MANAGEMENT

INTRODUCTION:

Lessons Learned from 2003

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should be the basis for future planning of such site-based interventions. anticipated. This has slowed down programme delivery to some extent. It is obvious (ICRAN) continue to demand more time and input from SPREP than was originally that an incremental approach, building on modest achievements as they are secured Regional coordination of country-driven processes associated with site-based projects, International Waters Projects (IWP) and International Coral Reef Action Network

continue these important activities in country is unsecured. underpinning various components of the programme and future funding support to more sustainable approach is needed. Several large projects were completed that were project-based approach to service delivery and donor support is no longer tenable. A 2003 saw some significant achievements across all components of the KRA, but the

<u>5</u> Main Focus in 2004

should be noted that the existing budget for many of the activities below is actually confined to the IWP program. The scope of IWP is not sufficient to deliver these component) will be to consolidate donor support for the work programme over the next programmatic, strategic approach that will align with the new SPREP Strategy. It 3-4 years. services to the extent needed and similar activities need to be undertaken by rest of the The main focus for this KRA for 2004 (other than for the International Waters This will shift the work away from the project focus to a more

> increasingly be applied to governance and institutional issues, utilising the lessons flowing As community sites are gradually established under the IWP, project resources will IWP activities to the broader SPREP programme of work will continue. from the pilots as a basis for refinement of policy and sectoral strategies. Integration of

Support for the delivery of the outputs under this KRA is provided by the following

POWER, Mary OPU, Job [Marine Species Officer] [Coastal Management Adviser]

TUAILEMAFUA, Siuli [Biodiversity Support Officer] PHILIP, Miriam DOVEY, Elizabeth [Avifauna Conservation and Invasive Species Officer] [Assistant Wetlands Management Officer]

MISI-ALAIA, Me [Programme Assistant]

RANDALL, Suzy

[Programme Support Officer-Pacific Bird & Invasive Species

BROWN Kate [Action Strategy Adviser]

SAMASONI, Samson STACEY, Natasha WRIGHT, Andrew GALUVAO, Rosanna HOLLAND, Paula VA'A, Rama [Programme Assistant, IWP] [Natural Resource Economist, IWP] [Community Communications Specialist, IWP] [Project Manager, IWP, UNDP] [Project Accountant, IWP] Community Assessment & Participation Specialist, IWP]

1.2.1 Regional and national capacity to undertake threatened species conservation strengthened. 1.2.1 Regional and national capacity to undertake threatened species (PICTs). 1.2.1 Regional and legal advice and information in least 2 Pacific island Countries and Territories (PICTs). 1.2.1 Regional and national capacity to undertake threatened species (PICTs). 2.2.2 Pacific island Countries and Territories (PICTs). 2.3.3 Regional and legal advice and information in response to country requests. 3.4 Facilitate training of Pacific Islanders in the New Zealand Department of Conservation (NZDOC) in-service courses. 4. Foster communication between Pacific Islands practitioners through maintenance of a Pacific Islands reational bird network. 4. Provide sound technical and legal advice and information in response to country requests. 4. Facilitate training of Pacific Islanders in the New Zealand Department of Conservation (NZDOC) in-service courses. 4. Foster communication between Pacific Islands practitioners through maintenance of a Pacific Islands reational bird network. 4. Provide sound technical and legal advice and information in response to country requests. 4. Facilitate training of Pacific Islanders in the New Zealand Department of Conservation (NZDOC) in-service courses. 4. Foster communication between Pacific Islands practitioners through maintenance of a Pacific Islands reational bird network. 4. Provide technical and legal advice and information in response to country requests. 4. Facilitate training of Pacific Islanders in the New Zealand Department of Conservation (NZDOC) in-service courses. 4. Foster communication between Pacific Islands practitioners through maintenance of a Pacific Islands reational practitioners through maintenanc	Focus Area: 1.2 - Threatened Terrestrial Species Conservation Objective: To effectively protect viable populations of all Pacific islands' IUCN category threatened and/or endangered terrestrial species.	Performance Measures Corresponding to Output - Forest Ecosystems Conservation sustainably manage and conserve the forest ecosystems of the Pacific islands and their conservation area project maintained. New community based biodiversity protection project established if funding can be secured. - Support the design & ir projects for community Disseminate information monitoring & sustainab ecosystems. - Ensure effective network connected to forest mainformation and experience.	KEY RESULT AREA (KRA 1) : NATURAL RESOURCE
	or endangered terrestrial species.	Activity associated flora and fauna. mplementation & monitoring of pilot passed management. In concerning conservation, costs and other terrestrial personnel costs and other terrestrial personnel costs arking amongst stakeholders an agement for effective exchange of personnel and personnel costs and other terrestrial personnel costs arking amongst stakeholders and personnel costs and personnel costs arking amongst stakeholders and personnel costs and personnel costs are personne	ESOLIDOES MANAGE
Sub Totat \$89,688 Personnel Operating Costs Capital Costs Costs Costs Costs \$13,188 \$73,500 \$3,000 Source of Funding NZAID-PIE \$5,000 NZAID-PIE \$5,525 BioNet \$34,050 Multi \$613 Unsecured \$44,500		Budget Estimates US\$ Sub Total \$129,103 Personnel Operating Costs Costs Costs \$14,103 \$114,000 \$1,000 Source of Funding AusAID-XB \$6,440 GEO \$49,000 Mult-Donor \$15,000 BioNet \$7,050 Multi \$613 Unsecured \$51,000	

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<u>~</u>	EY RESI	KEY RESULT AREA (KRA 1) :	NATURAL RESOURCES MANAGEMENT	MENT
Output		Performance Measures Corresponding to Output	Activity	Budget Estimates US\$
Focus Area: Objective:	1.3 - Invas To protect the	1.3 - Invasive Species To protect the region's biodiversity against the threat of invasive alien species	alien species.	
1.3.1 Countries capability to respond to invasive	capability to invasive	Training provided for invasive species personnel of at least 3 countries.	 Present "Preventing invasive species" training course in countries and territories of the region. 	\$643,076
species issues strengthened.	ed.	 Invasive Species Programme (RISP) mechanisms for coordination at the regional and national levels strengthened. 	 Facilitate the training of Pacific Islanders in NZDOC inservice courses. Support in the design implementation monitoring of in- 	Personnel Operating Capital Costs Costs Costs Costs \$47,576 \$585,500 \$10,000
		The Regional Invasive Species Strategy	country demonstration projects.	ource of Funding
		continues to be implemented.	officers through maintenance of an effective coordinated	NZAID-PIE \$60,000
			network of information and technical assistance.	
			 Collaborate with relevant organizations such as noon Invasive Species Specialist Group (ISSG) Islands Initiatives, SBC EAO and vertous RINGOs to assist PICTs improve 	USF&WS \$100,000 Multi \$613
			access to technical advice, information and resources. Continue to progress the GEF Pacific Invasive Species Management proposal through the Project development	
			 regional strategy. Assist PICTs to establish and strengthen in-country invasive species administration processes and networks. 	
Focus Area: Objective:	1.4 - Marin	1.4 – Marine Species (Marine Turtles, Whales and Dolphins, Dugongs, and Crocodile) To effectively protect viable populations of all Pacific islands' IUCN category threatened and/or	ongs, and Crocodile) N category threatened and/or endangered marine species.	
1.4.1 Regional marine turtle	narine turtle	Quality education materials produced and widely	 Provide assistance to participating countries to enable them to deliver an effective and accurate education programs. 	Sub Total \$187,243
continued and	and delivides	Number of tags distributed and tagging info Number back to SBBER	Upgrade and regularly update the Regional Turtle database. Henrity and provide training opportunities in conservation	Personnel Operating Capital Costs Costs Costs
and countries.	es.	Number of nesting beaches protected and	management and population monitoring.	\$12,243 \$168,000 \$7,000
		number of countries banning turtle harvest.	 Conduct research and monitoring of turtles population, 	4
		 Number of people trained in sea turtle 	 Enhance national, regional and international cooperation in 	Multi \$613
			sea turtle conservation.	

KEY RES	KEY RESULT AREA (KRA 1) : Performance Measures Corresponding to Output	NATURAL RESOURCES MANAGEMENT Activity Bu	ıdgei
1.4.2 Support for regional	Number of National Whale Sanctuaries declared.	Assist members in documentation of cultural heritage related	Sub Total
and national conservation and	 Reports. Surveys. 	 Provide assistance to SPREP members in progressing 	\$175,243
management	Stranding Records.	whale and dolphin watching activities.	Costs Costs Costs
dolphins and dugongs		Assist members in the establishment and maintenance of Sanctuaries.	\$160,000
strengtnened.		 Facilitate exchange of information with the International Whale Commission (IWC) and attend IWC annual meeting. 	CSPOD \$11,630
		 Respond to cetacean issues including stranding, Fisheries interaction, by-catch/entanglements and direct take of small cetaceans. 	Unsecured \$163,000
		 Assist in research and monitoring of population distributions and stock assessment. 	
s Area: ctive:	Coastal Area Management and Conservation tainably manage the marine and coastal biodiversity and nat	1.5 – Coastal Area Management and Conservation To sustainably manage the marine and coastal biodiversity and natural resources in-situ particularly through the use of community-based approaches.	ity-based approaches.
1.5.1 Community-based or locally managed	Up to 4 community-based pilot projects promoting sustainable coastal resource use and conservation designed implemented and conservation designed.	 Regional and national coordination, logistical and technical support through efficient implementation of the International 	Sub Total \$525,681
coastal conservation	monitored.	waters Programme to design, implement and monitor pilot projects promoting sustainable coastal fisheries – particularly	Personnel Operating Capital Costs Costs Costs
areas identified, designed and	based initiatives relating to the management and	through the use of MPAs and also pilot projects that address conservation and management issues in relation to	\$446,717 Source of Funding
existing community- based marine and	protection of freshwater supplies designed, implemented and monitored.	 Timely provision of technical support to ICRAN LMMAs / MPAs as required. 	
conservation areas and LMMAs supported.	 Community-based marine conservation areas continue to be supported with technical advice and information and where possible, financial 	Transfer of experience of "Best Practice" in aspects of community based Marine Resource management between projects.	Multi \$613 Unsecured \$153,000
	input.	 Provide technical support, information and where possible, funds to on-going community-based projects on a request basis. 	
		Provide technical and where possible, financial support to existing LMMAs / MPAs / CAs. Provide technical and financial support to maintain and	
		support networking of LMMA's and the use of other appropriate networking tools.	

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KEY RES	KEY RESULT AREA (KRA 1) :	NATURAL RESOURCES MANAGEMENT	MENT
Output	Performance Measures Corresponding to Output	Activity	Budget Estimates US\$
Focus Area: 1.6 - Biosi Objective: To protect ti	1.6 – Biosafety Support To protect the regions' biodiversity against the threat of living modified organisms	odified organisms.	
1.6.1 SPREP's and PICTs' capacity for	 Technical and legal support and information is provided for countries in dealing with Living Modified Organisms (LMOs). 	 Respond to country requests for technical and legal support and information on regulation of cross-border movements of I MOs 	Sub Total \$36,376
boundary movement of living modified		Collaborate with UNEP to support country requests for technical and legal support and information on the	Costs Costs Costs \$3,376 \$33,000 \$0
organisms		development of national biosafety framework.	ource of Funding
sueliguieried.			Mult-Donor \$33,000 NZAID-XB \$2,763 Multi \$613
Focus Area: 1.7 - Convo Objective: To ensure the regional con	1.7 – Conventions and Regional Coordination Support To ensure the effective participation of Pacific islands countries in international environmental regional conservation activities.	in international environmental negotiations, and to ensure adequate coordination of national and	ate coordination of national and
1.7.1 Nature conservation activities by all	Inventory of Nature Conservation activities maintained.	 Promote the use of and maintain the data for the Roundtable inventory of Nature Conservation Activities. 	Sub Total \$143,918
regional and international	nation for the 2003 – 2007	 Contribute to the planning of the 2004 PI Roundtable for Nature Conservation Meeting. 	Personnel Operating Capital Costs Costs Costs
donors are well		Collaborate with CROP IGO on on-ground activities in	\$33,918 \$110,000 \$0 Source of Funding
framework of the Action Strategy for		Fully support and participate in Regional Oceans Forum. Attend CRD Cod and conset BICT intermediate.	AusAID-XB \$33,305 Multi \$613
Nature Conservation.		Implement activities identified in CBD-SPREP JWP. Assist countries implement their NBSAPs.	Unsecured \$110,000
		 Implement activities identified in RAMSAR-SPREP JWP. Participation in international meetings on related conventions strengthened and supported. 	

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	making systems. project Mutti-s making	-	е́ 		planning and other • Comm	_	regional and national objecti	·	Output	KEY RESULT AREA (KRA 1)
	projects / programs nationally. Multi-sector teams created to improve decision making in Conservation planning and management	Involvement of private sectors in Conservation	and implemented.	mainstreaming nature conservation developed	Communication strategy supporting	Nature Conservation.	objectives of the 2003 – 2007 Action Strategy for	Corresponding to Output	Performance Measures	REA (KRA 1) :
TOTAL BUDGET ESTIMATES – KRA 1 SECURED FUNDING UNSECURED FUNDING	Encourage and facilitate cross-sectoral committees, working groups or taskforce etc. Secure funds to implement Action Strategy targets.	makers.	At least 3 national training events focused on decision	regional, national and local community level.	promote mainstreaming and conservation messages at the	Design and implementation of a communication strategy to	sector and other agencies in conservation.	Consort and partnerships developed to involve the private	Activity	NATURAL RESOURCES MANAGEMENT
\$2,820,545 \$1,427,274 \$1,393,271	NZAID-XB \$6,441 Multi \$613 Unsecured \$132,000	AusAID-XB \$33,305	Source of Funding	\$40,359 \$132,000 \$0	Costs Costs Costs	ğ	\$172,359	Sub Total	Budget Estimates	MENT

KEY RESULT AREA (KRA 1)

NATURAL RESOURCES MANAGEMENT

Budget Estimates US\$	Source	Source of Funding
Personnel Costs:	AusAID-XB	\$98.810
	CSPOD	\$23,260
	NZAID-XB	\$119,661
	BioNet	\$14,100
	GEF/UNDP	\$135,804
	Multi	\$7,360
Operating Costs:	CSPOD	\$40,000
	GEO	\$49,000
	Mult-Donor	\$88,000
	NZAID-PIE	\$65,000
	BioNet	\$27,000
	GEF/UNDP	\$652,964
	USF&WS	\$100,000
	Unsecured	\$1,360,269
Capital Costs:	GEF/UNDP	\$6,317
	Unsecured	\$33,000
TOTAL BUDGET ESTIMATES – KRA 1	\$2,82	\$2,820,545
SECURED FUNDING	\$1,42	\$1,427,274
UNSECURED FUNDING	\$1,39	\$1,393,271

KEY RESULT AREA (KRA 2)

POLLUTION PREVENTION

INTRODUCTION:

<u>a</u> Lessons learned in 2003

assist in the removal of persistent organic pesticides (POPs) from selected PICs for disposal in Australia. We should also continue to assist countries in the drafting their atoll islands is another effective target that is being tackled. countries in the region. Establishing a model to safely and cleanly dispose waste at placed on duplication of the Samoa case to improve management of landfills in similar to train relevant government officers through annual workshops with special emphasis Contingency Plan (NATPLAN). For solid waste management, an effective approach is National Marine Pollution Prevention Act and of their National Marine Spill developing POPs and intractable pesticide inventories which would then be used to Convention (with the assistance of UNEP Chemicals) and in coordinating the efforts in develop their National Implementation Plans (NIPs) as part of the Stockholm One of the most effective approaches for KRA2 is to continue to assist countries to significantly. PICs are producing solid waste at rates of between 0.2-0.7 kg/person/day. recent times the inorganic component such as plastics and scrap metal has increased typical PIC waste stream traditionally had a high content of organic material but in Pollution from both land and sea-based sources continues to be a critical problem. The

ਉ Main focus for 2004

The 2004 Work Programme for KRA 2 will focus on disposing of identified existing stockpiles of polychlorinated biphenyls (PCBs) and POPs, and the development of the Regional Waste Management Strategy to be formulated Stockholm Convention, which are currently being undertaken by PICs and the plans to ensure the effective future management of solid and hazardous waste. Of proposed development of National Waste Management Policies, which are in line with particular interest is the development of National Implementation Plans as part of the

> institutional matters at national level. based activities targeting local waste issues and also in relation to governance and The International Waters Programme can contribute to this firstly through its community-

model legislation, improved environmental management of ports and to assist countries draft a Regional Strategy to Address Shipping Related Marine Invasive Species. with the issue of World War II wrecks. Subject to the approval of funding we intend to focus on the development of National Contingency Plans, training for spill personnel, building national capacity to address shipping related pollution. Efforts will continue to The continued implementation of the PACPOL remains an essential mechanism for

Support for the delivery of the outputs under this KRA is provided by the following staff:

AMANO, Shiro NAWADRA, Sefanaia GRIFFIN, Frank [Marine Pollution Adviser] [Coordinator, Pollution Prevention]

[Solid Waste & Landfill Management Officer, JICA]

MATA'U, Saunoa [Programme Assistant]

2.1.3 Improved Environmental Management of Pacific Island Ports.	2.1.2 Regional Strategy to address Shipping Related Invasive Marine Species.	2.1.1 Effective Marine Spill Contingency planning preparedness and response.	Output Focus Area: Objective: Chief To assist SPREP Members was a superior systems of the control of the con	KE
Guidelines endorsed by 15SM and 2004 APP Meeting. Five designated ships' regional waste reception centres in place and operational.	Regional Strategy formulated. Approval by 15SM.	PACPLAN in place and effectively activated on request. Draft NATPLANs completed for all members. Regional Oil Spill Equipment Strategy endorsed at 15SM. Updated Model Marine Pollution Prevention Act. Environmental Audit of 3 oil terminals. One sub-regional feasibility study on waste oil recycling designed, implemented and documented (IWP).	Performance Measures Corresponding to Output 2.1 - Marine Pollution To assist SPREP Members to effectively manage shipping relate management systems and operational procedures.	KEY RESULT AREA (KRA 2)
 Country missions. Drafting workshops consultations with Association of Pacific Ports (APP). Technical missions. 	 Country missions. Regional workshops. 	 Management and maintenance of Plans. Country missions. Technical missions. Workshops. Feasibility study report. Design and implement a regional feasibility study for the collection and recycling of waste oil for Micronesian countries participating in the International Waters Programme. 	Performance Measures Corresponding to Output 2.1 – Marine Pollution To assist SPREP Members to effectively manage shipping related marine pollution through the development and improvement of regulatory frameworks, management systems and operational procedures.	: POLLUTION PREVENTION
Sub Total \$62,450 Personnel Operating Costs Capital Costs \$17,450 \$40,000 \$5,000 Source of Funding CSPOD \$16,524 IMO \$15,000 Multi \$926 Unsecured \$30,000	Sub Total \$71,942	Sub Total \$179,249 Personnel Operating Capital Costs Costs Costs \$43,735 \$120,514 \$15,000 Source of Funding CSPOD \$56,310 GEF/UNDP \$27,013 Multi \$926 Unsecured \$95,000	Budget Estimates US\$ of regulatory frameworks,	NC

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	KEY RESULT AREA (KRA 2)	: POLLUTION PREVENTION	N
Output	Performance Measures Corresponding to Output	Activity	Budget Estimates US\$
2.3.3 Community-based waste management	•	 Regional and national coordination, logistical and technical support through efficient implementation of the International 	Sub Total \$370,153
designed,	implemented and monitored.	 Waters Programme. Design, implement and monitor pilot projects promoting 	Personnel Operating Capital Costs Costs Costs
monitored.	6	community-based low cost/no-cost approaches for the management of waste.	\$53,956 \$313,280 \$2,917 Source of Funding
			GEF/UNDP \$369,227
Focus Area: 2.4 Objective: To e	2.4 - Technical Advisory Services to Members. To effectively coordinate the timely provision of sound technic areas and on new/ emerging issues.	2.4 – Technical Advisory Services to Members. To effectively coordinate the timely provision of sound technical advice to members and the integrating of work programme in Pollution Prevention across all other areas and on new/emerging issues.	ollution Prevention across all other
2.4.1 Technical advice and services on Pollution	•	 Liaise with, consult with and coordinate member countries, donors and other international organizations to formulate 	Sub Total \$188,062
and on new/emerging	irging services provided.	Respond to member countries' requests for advice and	Personnel Operating Capital Costs Costs Costs
member countries.	38.	oner services.	\$23,062 \$165,000 \$0 Source of Funding
			AusAID-XB \$22,137 Multi \$925
			Unsecured \$165,000
		TOTAL BUDGET ESTIMATES - KRA 2	\$1,180,830
		SECURED FUNDING	\$664,830 \$516,000

KEY RESULT AREA (KRA 2)

POLLUTION PREVENTION

BUDGET ESTIMATES US\$	SOURCE C	SOURCE OF FUNDING
Personnel Costs:	AusAID-XB	\$66,411 \$68,850
	GEF/UNDP	\$54,529
	Multi	\$8,330
Operating Costs:	AusAID-XXB	\$90,000
	IMO	\$10,000
	Japan	\$5,000
	GEF/UNDP	\$338,794
	Unsecured	\$516,000
Capital Costs:	CSPOD	\$15,000
	IMO	\$5,000
	GEF/UNDP	\$2,916
TOTAL BUDGET ESTIMATES – KRA 2	\$1,18	\$1,180,830
SECURED FUNDING UNSECURED FUNDING	\$66 \$51	\$664,830 \$516,000

PIPELINE - KRA 2 OUTPUTS:

	 Establish and update database. Develop risk assessment model and procedures. Country missions. 	and operational procedures.
Submitted for SPREP Meeting's consideration and decision for funding related outputs.	Effective measures to address marine pollution from WWII Wrecks.	To assist SPREP Members to effectively manage shipping related marine pollution through the development and
Status	Outputs and Broad Activities	Corporate Plan Focus Area and Objectives

KEY RESULT AREA (KRA 3)

CLIMATE CHANGE AND VARIABILITY

INTRODUCTION:

i) Lessons Learned from 2003

While the international community has initiated steps under the United Nations Framework Convention on Climate Change (UNFCCC) to stabilize greenhouse gases in the atmosphere and promoted carbon trading to assist with this overall objective under its Kyoto Protocol, progress has been slow. While the global commitment needed to stabilise greenhouse gases has not been evident in the climate change convention negotiations, good progress has been made to reduce ozone-depleting substances. In 2003, mainstreaming climate change into development plans assumed much importance. It was highlighted at the World Summit on Sustainable Development (WSSD), the Delhi Declaration of the 8th Conference of the Parties to the UNFCCC and in the latest Global environment Facility (GEF) Council Guidance especially in relation to adaptation. Multilateral and bilateral donors also require mainstreaming to be shown as a precondition to assistance. While funding for Adaptation under the Special Climate Change Fund of the UNFCCC has not materialised, Least Developed Countries (LDCs) received or are close to receiving their money under the National Adaptation Plans of Action.

) Main Focus in 2004

SPREP members have identified four main focal areas to guide the strategic direction for the SPREP Climate Change, Climate Variability and Sea Level Rise Programme. First, meteorological and climatological capacities of Pacific Island Countries (PICs) need to be strengthened to plan and respond to climate variability and extreme weather events; second more research needs to be undertaken to understand climate variability, climate change and sea level rise through information, modelling and clearinghouse mechanisms. Such research needs to identify and assess vulnerabilities as well as impacts.

Third, Pacific islands urgently need to adapt to climate change and adopt mitigation options and coordination and assistance is needed to assess and implement feasible options and access funds for implementation of activities. And fourth, technical/legal advisory services needs to be provided to assist Pacific island parties implement the UNFCCC and to ensure consistency with other international processes such as the WSSD Type II initiatives, Barbados Plan of Action +10. Linkages also need to be made with the Convention on Biological Diversity and related instruments such as the Convention on Desertification. At the regional level SPREP will continue to coordinate the Regional Framework for climate change and its attendant round-table process, and assist with mainstreaming climate change into developmental processes and capacity building activities. Taking into account the linkages between ozone-depleting substances (chlorofluorocarbons) and greenhouse gases, KRA 3 seeks to implement the objectives of Montreal Protocol on Substances that Deplete the Ozone Layer to the Vienna Convention for the Protection of the Ozone Layer, to eliminate ozone depleting substances by the year 2005.

Support for the delivery of the outputs under this KRA is provided by the following staff:

VOLENTRAS, Andrea [Coordinator, Climate Change]

NITSCHKE, Kim [Project Coordinator - ARM/TWO]

NAKALEVU, Taito [Climate Change Adaptation Officer]

SALE-MARIO, Emma [Assistant Ozone Depleting Substances Officer]

FIFITA, Solomone [Chief Technical Adviser - Pacific Islands Renewable Energy Project]

IOANE-SU'A, Fitilagi [Programme Assistant]

Vacant [PI - Global Climate Observing System Officer]

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KEY	KEY RESULT AREA (KRA 3)	••	CLIMATE CHANGE AND VARIABILITY	ABILITY
Output	Performance Measures Corresponding to Output		Activity	Budget Estimates US\$
Focus Area: 3.1 – Str Objective: To streng	3.1 – Strengthened Meteorological Services To strengthen the meteorological and climatological capabilities of PICs	s of PICs.		
cific Islan mate Obs stem (PI- jects olementer	 No. of activities developed by PI-GCOS Project Officer. GCOS Secretariat Report of SPREP coordination. SPREP work in PI-GCOS steering committee reflected in report. 	• Coo • Coo • Ass propring	Coordinate and provide advocacy in the region to implement activities related to the PI-GCOS goal. Coordinate with the GCOS Secretariat. Assist PI-GCOS steering committee to identify, develop proposals, seek and secure funding required for implementation.	Sub Total \$100,958 \$100,958 Capital Costs Costs Costs \$54,958 NOAA \$46,000 USDE \$54,450 Multi \$508
3.1.2 The Atmospheric Radiation Measurement (ARM) programme in the Tropical Western Pacific (TWP) region effectively implemented.	 SPREP/ARM maintenance contracts executed. No. of National Weather Services (NWS) contracts with ARM concluded. Report showing responses to ARM regional issues. No. of ARM outreach activities implemented. 		Facilitate SPREP/ARM maintenance subcontract. Facilitate NWS contracts with ARM. Coordinate response to ARM regional issues. Facilitate implementation of ARM Outreach Education activities.	Sub Total \$127,368 \$127,368 Costs Costs Costs \$58,000 \$0
Focus Area: 3.2 – Unc Objective: To reduce	3.2 - Understanding Climate Change, Variability and Sea Level Rise To reduce uncertainties in climate prediction and scenario development through the use of clea	Rise lopment th	rough the use of clearinghouse mechanisms.	
3.2.1 SPREP website and database, technical advice, materials, tools and project provided.	 Clearing House Mechanism developed. 	• Dev web moo	Develop Clearing House Mechanism including SPREP website, database, materials, monthly updates for climate modelling tools.	Sub Total \$9,320 Personnel Operating Capital Costs Costs Costs \$6,570 \$250 \$2,500 Source of Funding AusAID-XB \$6,062 Multi \$508 Unsecured \$2,750

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		Focus Area: Objective:	 		<u>မ</u> မ လ		დ დ დ		-			3.3.4 -	• • •	_				
	Output	Area: ve:	Vulnerability and Assessment (CV&A) reports completed in 4 Pacific islands.	Di	Priot projects implemented in communities to reduce vulnerabilities to climate change related risks.	norosco	Increased awareness and commitment by policy and decision makers on climate	change risks and	mainstreamed to	increase resilience	2	Mechanism (CDM)	project proposal development facilitated	iacilitated.				
_	S.	3.3 - To d	ility and hent (CV complete islands.	2	ects nted in ities to ulnerabil e change sks.	damarar	d awarer mitment d decisic	isks and	amed to	resilienc		sm (CDN	oposai rent	-				
ÆΥ		- Vulne evelop	d & in A)	-	ities	2000	e m by	, 	_		-							
문		erabilit frame	• • • • • • • • • • • • • • • • • • •	n .	& > O m	z	• • 5 Z Z Z	≽										
KEY RESULT AREA (KRA 3)	0_	Vulnerability, Adaptation and Mitigation relop frameworks for analysing Impacts	No. and quality of CV&A reports from 4 PICs Final report accepted by the Canadian International Development Agency (CIDA). Community awareness raising materials developed for 4 PICs.		Environmental Impact Assessment (EIA) Canadian Standard training carried out in 4 Pi Adaptation interventions progressed in 4 pilot sites.	2	No. of senior government officials from key planning / economic Ministries sensitised. No. of adaptation policy and strategies dev in the 4 PICs.	Adaptation incorporated into EIA Processes				No. Inform recipients.						
Г АЯ	Perforr	tation a	quality of ort accept nal Deve tity awan d for 4 F	3	ental Im Standa n interve		nor gove econon econon totation ICs.	n incorp			:	lation/gu						
ĒΑ	Performance Measures Corresponding to Output	and Miti /sing In	f CV&A pted by pted by elopmer eness ra eness ra	3	pact As rd trainii entions j		ernment nic Minis policy a	orated in				ideline.						
(KR/	Measu to Ou	gation.	reports the Can it Agend ising m		sessme ng carric orogress	1	officials stries se nd strat	nto EIA				dissemii						
3)	res	nd Vuli	from 4 F adian yy (CIDA aterials	Ì	nt (EIA) ed out in sed in 4	1	from ke nsitised egies de	Process				nated ar						
		3.3 – Vulnerability, Adaptation and Mitigation. To develop frameworks for analysing impacts and Vulnerability and develop adaptation response measures.	V. V.		Environmental Impact Assessment (EIA) Canadian Standard training carried out in 4 PICs. Adaptation interventions progressed in 4 pilot sites.		No. of senior government officials from key planning / economic Ministries sensitised. No. of adaptation policy and strategies developed in the 4 PICs.	es.				No. information/guideline disseminated and no. of recipients.						
-		y and d				-		•				•						
		evelop	Facilit Presel Develor for cor	1	Facilita Implen	2	Seminar o for resourd Facilitate of strategies.	Collabo	moorpo			Compil produc						
CLIN		adaptat	Facilitate ČV&A Present report to Develop focused for communities	1	ate EIAs nent ada		ar on cli ource m ite deve ies.	orate wit	Haurig a			Compile and disser produce guidelines.						
CLIMATE	!	ion resj	Facilitate ČV&A report writing. Present report to CIDA. Develop focused awareness n for communities.		Canadi aptation		Seminar on climate change for resource managers are facilitate development of strategies.	h the Ca	mcorporating adaptation i			Compile and disseminate produce guidelines.						
	Activity	onse m	Facilitate CV&A report writing. Present report to CIDA. Develop focused awareness materials on climate change for communities.	,	Facilitate EIAs Canadian Standard training. Implement adaptation interventions in 4 pilots sites.		Seminar on climate change and sustainable development for resource managers and policy makers. Facilitate development of adaptation policies and stratecies.	Collaborate with the Caribbean on guidelines for	n Into E									
ANG	Y	reasure	naterials		dard tra tions in		ge and sustainable deve nd policy makers. adaptation policies and	on guic	nto EIA processes.			mation r						
EΑ	,	Ķ	on clin		ining. 4 pilots		inable d lers. olicies a	delines f	sses.			egardin						
ND /			nate cha		sites.		evelopm	q				information regarding CDM and						
ARI.			inge					ТТ	_			ă —		_				
CHANGE AND VARIABILITY			Personne Costs \$15,927		Personnel Costs \$15,927		Personnel	\$24,098		Aus			Personnel Costs	\$3,539	60	Aus	Uns	
IΤΥ	Budge		Sul \$10 Pp 1el Op 7 \$10 Source CIDA	Multi	Source		_	- -	Source	AusAID-XB	Multi	Sul Sul		\$7	source (AusAID-XB Multi	Unsecured	
	Budget Estimates			ti \$507	\$152,015 el Operating Costs 7 \$136,088 Source of Funding		Sub Total \$160,186 Operating	\$136,088	Source of Funding		\$508	Sub Total \$80,539	Operating Costs	\$77,000	Source of Funding	\$3,031 \$508		
	nates		Ca Cc ding	7	Car Co \$		Capital	\$0	ing	31 647	,04/		Capital Costs	\$0	ing	~	Õ	
			Capital Costs		Capital Costs \$0		ital	Sis					ts ta					
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3.5.2 Provision of technical assistance to both	3.5.1 Facilitate establishment of National Ozone Units (NOUs) in all core countries.	Output Focus Area: 3.5 Objective: To
	inits	Czone
	8 national ozone units established.	REY RESULT AREA (KRA 3) : Performance Measures Corresponding to Output 3.5 - Ozone Depleting Substances To assist in facilitating the phase-out of CFCs by 2005 in 8 core countries.
	Secure and disburse funds and monitor progress to 8 core countries. P	: CLIMATE CHANGE AND VARIABILITY Activity Budg Countries.
Source of Funding UNEP \$62,650 Multi \$508	Sub Total \$63,158 Personnel Costs Operating Costs Capital Costs \$2,348 \$60,810 \$0	ABILITY Budget Estimates US\$

KEY RESULT AREA (KRA 3)

CLIMATE CHANGE AND VARIABILITY

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8,314 ,170	\$1,398,314 \$165,170	SECURED FUNDING UNSECURED FUNDING
3,484	\$1,563,484	TOTAL BUDGET ESTIMATES - KRA 3
\$2,500 \$5,000	GEF Unsecured	Capital Costs:
\$58,000 \$160,170	USDE Unsecured	
\$358,327 \$183,510	OMF UNEP	
\$408,264 \$46,000	NOAA	Operating Costs:
\$ 0,000 0,000	VICILIA I	
\$123,310	USDE	
\$36,800	UNEP	
\$63,490	GEF	
\$51,400	CIDA	
\$60,620	AusAID-XB	Personnel Costs:
+ FUNDING	SOURCE OF FUNDING	BUDGET ESTIMATE USS
1 1 1 1 2 2		

PIPELINE - KRA 3 OUTPUTS:

	To strengthen the meteorol capabilities of PICs	Corporate Plan
	To strengthen the meteorological and climatological capabilities of PICs	Corporate Plan Focus Area and Objectives
 Securing Meteorological Officer. Coordinate implementation of the Strategic Action Plan through National Meteorological and Hydrological Services (NMHS). Promote work programme with WMO sub-regional office for the South-Western Pacific. Organise the Regional Meteorological Services' Directors Meeting 	Strategic Action Plan for the Development of Meteorology and services in the Pacific Islands Region effectively implemented.	Outputs and Broad Activities
	Implementation dependent on securing a dedicated Meteorology Officer.	Status

KEY RESULT AREA (KRA 4)

ECONOMIC DEVELOPMENT

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INTRODUCTION:

) Lessons Learned from 2003

Part of the mid-term review of the Action Plan 2001-2004 was the recognition that the key focus for KRA 4 should be on integrating environmental and development planning, with the intended outcomes targeting the policy and technical enabling environments required for integrated decision making at the regional and national level for sustainable development. This meant that work focussed on improving means to monitor and report on environmental performance and socio-economic pressures on the environment, as well as devising better ways identify and deal with existing and emerging threats & opportunities through integrated assessments and planning responses. It was also important to continue generating sustainable development policy for improved environmental governance, paving the way for implementation mechanisms and resources for sustainable development at the national and community level.

Support for the delivery of the outputs under this KRA is provided by the following staff:

McINTYRE, Matthew PASISI, Coral

LEAUPEPE-NICKEL, Alisa

Vacant

[Environmental Assessment and Reporting Adviser]

[Sustainable Development Officer]
[Programme Assistant]
[Senior Policy Adviser, COMSEC]

b) Main Focus in 2004

To achieve its outcomes the overall goal of KRA 4 is to strengthen the planning capacity of Pacific island countries and territories to achieve sustainable development. Work will concentrate on increasing awareness of the needs for integration, as well as providing tool-kits demonstrating ways to implement sustainable development frameworks (guidelines & criteria, model provisions, analysis tools, research and information networks). Toolkits will be developed through case studies with associated training using the 'learn by doing' principle. The case studies will be designed to address key cross-sector themes of the environment and development nexus including sustainable tourism, population, settlement and urbanisation and trade, investment and environment. The advancement of public-private sector partnerships will be an underpinning principle in the deliverables (inputs, activities and outputs).

4.1.2 Capacity for environmental reporting in the Pacific strengthened.	atial data acity dev regional a ional ironment essment, I reporting	Output Focus Area: Objective: 4.1 - Env	
 Improved numbers of reports to International Agreements (IAs) on Sustainable Development and international environmental outlooks. 	 Capacity building and monitoring tools for PICTs to relay GIS and associated database capacity status. Acceptance in at least two (2) PICTs of a model for consistent resource inventory data collection. Establishment in at least 2 PICTs of an integrated information management system tailored to assist in environmental reporting (SOE), assessment and local planning. 	Performance Measures Corresponding to Output Environmental Monitoring and Reporting rove means to monitor and report on environmental performental p	KEY RESULT AREA (KRA 4)
 Confirm CROP collaboration in indicator development. Assist PICTs identify key indicators based on priority SD needs. Assist PICTs develop simple template reporting systems to address various IAs. Facilitate data development for National Sustainable Development Strategies. Participation in relevant GEO, GIWA & CSD activities. Produce 2rd version of the Pacific Islands Environment Outlook. 	 Develop a long-term Capacity Building strategy for training in the use of GIS and integrated information systems for SOE and sustainable development decision-making. Assistance to PICTs to identify basic data gaps identified in sustainable development & SOE reporting. Production of a resource inventory guideline aimed at uniform and coordinated data collection for Sustainable Development. Undertaking two (2) national based GIS training courses aimed at filling data gaps & use of integrated information systems for SOE & sustainable development planning. 	Performance Measures Corresponding to Output 4.1 – Environmental Monitoring and Reporting To improve means to monitor and report on environmental performance and socio-economic pressures on the environment.	- ECONOMIC DEVELOPMENT
Sub Total Sub Total Sub Total S126,961 Costis Costs Costs Costs S10,000 \$0 Source of Funding NZAID-PIE \$105,128 NZAID-XB \$10,643 UNEP \$10,000 Multi \$1,190	Sub Total	Budget Estimates US\$	MENT

4.2.2 Use of Environmental Economics in sustainable development decision-making.	4.2.1 EIA and environmental environmental planning systems strengthened for sustainable development.	Focus Area: 4.2 Objective: To	Output	
ental		2 - Integrated I		KEY F
National based training in the use of Environmental Economics in sustainable development decision making completed in at least 4 PICTs.	Strategies for integrated environmental assessment and planning systems development in at least 2 PICTs. Use of EIA and environmental planning guidelines in at least 2 PICTs.	4.2 – Integrated Environmental Assessment and Planning To improve means to identify and deal with existing and emerging threats and opportunities th	Performance Measures Corresponding to Output	KEY RESULT AREA (KRA 4)
 Production of awareness and communication materials to increase exposure & understanding of the utility of environmental economics in integrated planning for sustainable development. Production of workshop materials and training kits. Delivery of national based workshops. 	 Maintain EIA advisory facilitation. Awareness, communication & training activities to relay benefits of EIA with integrated planning systems. Production of Integrated assessment and planning toolkits through Case studies (model guidelines, criteria, model TORs). Case study designs to target assessment & planning guidelines for sustainable Tourism and Population & urbanization. Produce information to build across sectoral understanding of trade, investment and environmental linkages. Research and report on status of trade and environment of PICTs. Produce draft framework to assess environmental implications of trade liberalization based on agreed priorities. 	threats and opportunities through integrated assessments and planning responses	Activity	- ECONOMIC DEVELOPMENT
\$76,168 Personnel Operating Capital Costs Costs Costs \$11,168 \$65,000 \$0 NZAID-XB \$9,978 Multi \$1,190 Unsecured \$65,000	Sub Total \$82,155 Personnel Operating Capital Costs Costs \$17,155 \$65,000 \$0 Source of Funding EU \$25,000 NZAID-XB \$15,965 Multi \$1,190 Unsecured \$40,000	nd planning responses.	Budget Estimates US\$	MENT

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	Facilic delivered.	4.3.3 Evaluation of International Agreements (IA) related to environment protection and sustainable development in the	4.3.2 Mainstreaming Environment within Development Processes promoted and technical advice delivered.	4.3.1 Production of Sustainable Development Strategies; materials for international negotiations and Sustainable Development Initiatives promoted.	Focus Area: Objective: To assist to for implement	Output	X
		 Evaluation accepted by PICTs and undertakings made to improve environmental governance and institutional strengthening. 	 Continued dialogue at FEMM and SPREP Meetings on importance for mutual consideration of environment with economic and social development processes at all levels of governance. 	 Outcomes of Commission on Sustainable Development (CSD) and BPOA+10 reflecting Pacific priorities. Outcomes of International Agreements (IAs) covering sustainable development reflecting Pacific priorities. New partners & funding conduits for Sustainable Development Initiatives. 	4.3 – Sustainable development and policy coordination To assist with the generation of national, regional and international sustainable development policy for improved for implementation mechanisms and resources for sustainable development at the national and community level	Performance Measures Corresponding to Output	KEY RESULT AREA (KRA 4)
SECURED FUNDING UNSECURED FUNDING		 National and regional environmental policy and institutional framework reviews through collaborative initiatives supported by the International Waters Programme. National and regional mechanisms to support consideration of transboundary environmental issues through collaborative initiatives supported by the International Waters Programme. 	 Assistance to PICTs & CROP in promoting the mainstreaming environment within economic and physical planning processes. Advisory services to PICTs & CROP. Support for regional workshops and meetings. 	 Coordinate assistance to PICTs to further outcomes of WSSD, including Type II Initiatives. Technical assistance to complete reporting for BPOA+10 & prepare National Sustainable Development Strategies (NSDSs). Provide technical and policy support to coordinate national and regional outcomes of BPOA+10. Identify and promote engagement of new partners, linkages & mechanisms for SD. Provide policy and technical advice/training in preparation for the BPOA+10. Advisory services to PICTs & CROP on matters relating to Sustainable development and IAs (eg UNCCD, CBD, UNFCCC, GPA, WTO etc.) 	4.3 – Sustainable development and policy coordination To assist with the generation of national, regional and international sustainable development policy for improved environmental governance, which paves the way for implementation mechanisms and resources for sustainable development at the national and community level.	Activity	- ECONOMIC DEVELOPMENT
\$523,462 \$195,000	\$718 AGO	Sub Total	Sub Total S25,534 Capital Costs Costs Costs Costs Costs S0,000 \$0 S0 Costs Costs Costs Costs S0,000 S0 Costs Cos	Sub Total \$224,628 Capital Costs Costs Costs Costs \$49,628 \$165,000 \$10,000 Source of Funding NZAID-PIE \$38,460 NZAID-XB \$9,978 UNDESA \$110,000 Multi \$1,190 Unsecured \$65,000	ıl governance, which paves the way	Budget Estimates US\$	MENT

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,462 ,000	\$523,462 \$195,000	SECURED FUNDING UNSECURED FUNDING
,462	\$718,462	TOTAL BUDGET ESTIMATES – KRA 4
\$10,000 \$767 \$10,000	UNDESA GEF/UNDP Unsecured	
\$5,000	NZAID-PIE	Capital Costs:
\$10,000 \$185,000	UNEP Unsecured	
\$100,000 \$82,348	GEF/UNDP	
\$25,000 \$150,000	EU NZAID-PIE	Operating Costs:
\$8,330	Multi	
\$66,520	NZAID-XB	
\$51,280	NZAID-PIE	Personnel Costs:
f Funding	Source of Funding	Budget Estimates US\$
A Britan de la companya de la compan	T	

- IMPLEMENTATION GENERAL

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KRA

INTRODUCTION:

(a) Lessons Learned from 2003

SPREP identified three common elements that are fundamental features across all of its work programme, capacity building, institutional development and knowledge management. They are basic skills, interventions and principles that support the more specific and technical aspects of projects and Programme work. They are integral to all project and Programme work. Limitations in resources remained the main barrier for a more comprehensive delivery of these services in 2003. It is however encouraging that these above cross-cutting areas are progressively becoming better integrated to other key areas of SRPEP work programme, a trend which is expected to carry on with the new programmatic approach. Some important achievements were delivered such as a human resources development (HRD) strategy being implemented in several members, national environmental information centre being strengthened and networked, the Waigani first Conference of the Parties (COP) held and subsequent related activities delivered.

(b) Main Focus in 2004

The main focus for 2004 will be to consolidate and enhance the integration of the cross-cutting areas into the other programme work area using the programmatic approach, for example the integration of awareness and education activities within the waste programme through the Year of the Waste.

Some specific focus will be, depending on successful resourcing, on the following:

- Establishment and development of the joint centre aimed at developing Parties capacity to implement and support Waigani/Basel conventions.
- Final phase of the HRD project aimed developing HRD strategy within the focal points for several members.
- Programme of PIC attachment to SPREP and between countries and territories.
- Strengthening SPREP role of regional clearinghouse for environmental information.

Support for the delivery of the outputs under this KRA is provided by the following staff:

Vacant	TAPUSOA, Matilda	DEO, Seema	STAPLETON, Paul	MOUGEOT, Jacques	WICKHAM, Frank	DROPSY, Herve
[SIDSnet/Clearinghouse Officer]	[Information Technology Officer]	[Environmental Education and Awareness Officer]	[Editor and Publications Officer]	[Environmental Legal Adviser]	[Human Resource Development / Training Officer]	[Acting Coordinator / Information Technology Manager]

HORI, Takahiro

WILLIAMS, Miraneta

FRUEAN, Theresa
PETERU, Chris
BENTIN, Satui
UESELE-PETAIA, Aliitasi
PETERU Clark

[Information Technology Volunteer, JOCV]
[Assistant Librarian]
[Programme Assistant]
[Programme Assistant]
[Assistant Publication and Media Officer]
[Information Resource Centre Manager]
[Information Technology Network Officer]

KRA - IMI	PLEMENTATION GENERAL	
Performance Measures Corresponding to Output	Activity	Budget Estimates US\$
Secretariat to Apia, SPREP and Waigani Conventions erate an effective Secretariat for the Apia, SPREP (Noumea)) and Waigani Conventions.	
 Contracting Parties endorsing the Second Draft amended text. 	 Follow up implementation of work programme. Follow up implementing by parties. 	Sub Total \$26,238
 Joint work programme with the Convention on Biodiversity (CBD) developed. 	 Solicit funds for implementation of work programme. 	Personnel Operating Capital Costs Costs Costs
 Amount of funds secured. 		\$5,000
		2
		Parties to Conv. \$5,000 Multi \$427
 Work programme developed in collaboration with IMO. 	 Secure funding for work programme implementation. Follow up implementation of work programme. 	
 Amount of funds secured. 		Personnel Operating Capital Costs Costs Costs
		\$5,000
		ource of
		France \$6,546 NZAID-XB \$5,706
 Awareness raised on the importance of the Convention and on the role of the Basel/Waigani 	 Develop materials taking into consideration the 2004 Waste campaign. 	Sub Total \$262,250
Centre in the Management of hazardous wastes and increase ratification.	 Convene regional workshop and national workshops in PICs Parties to the Waigani Convention to develop 	Personnel Operating Capital
 Amount of funds secured. Adequate legislation developed on the 	 adequate national legislation. Development of fundraising tools/machanism for the 	\$190,000
management of hazardous wastes.	effective operation of the Centre.	9
 Information managed disseminated and exchanged. 	 Develop documentation on particular issues as requested by the First Conference of the Parties. 	
 Enforcement staff trained to support implementation of Wairani Convention (custom 	Convene Scientific Technical Advisory Committee	
police, port, legal officers). Tookies, port, legal officers.	Surveys of information needs, development of	Core Budget \$5,493 Multi \$4,572
developed.	National training workshop in five countries for Enforcement storf	
	 Regional training workshop for Basel/Waigani Focal Points on their reporting obligations. 	
	Performance Measures Corresponding to Output retariat to Apia, SPREP and Waigani Conventions an effective Secretariat for the Apia, SPREP (Noumea Contracting Parties endorsing the Second Draft amended text. Joint work programme with the Convention on Biodiversity (CBD) developed. Work programme developed in collaboration with IMO. Amount of funds secured. Amount of funds secured. Awareness raised on the importance of the Convention and on the role of the Basel/Waigani Centre in the Management of hazardous wastes and increase ratification. Amount of funds secured. Adequate legislation developed on the management of hazardous wastes. Information managed disseminated and exchanged. Enforcement staff trained to support implementation of Waigani Convention (custom, police, port, legal officers). Technical guidelines for the Waigani Convention developed.	IMPLE

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	Organisations of the Pacific (CROP) working group. Coordinate and integrate ICT activities with other SPREP Programmes to address PIC member needs.		
Unsecured \$14,000	 development. Participate to forum / meeting relevant to Member countries ICT issues such as ICT Council of Regional 		effectively integrated to other KRA programme delivery.
Core \$19,972	Assist and advise in website and clearinghouse	 Module of digital clearinghouse (website and other services) developed, maintained and monitored. 	Member countries
\$27,461 \$20,000 \$0	 Secure funding for hosting of IT country attachment to SERRE 	2004.	Communication and
ο δ	 Facilitate ICT training as part as delivery of other projects and programmes. 	 ICT training supported and facilitated. At least 1 country attachment hosted by December 	relating to
1	 Provide advice relating ICT area in response to Member requests. 	 Provision of ICT advice / services in accordance with agreed timelines and plans. 	5.3.1 Technical
house and Environmental libraries) to Members to assist them in	gy/Communication; Clearinghouse and Environmental librari	5.3 – Knowledge and Information Capacity Development To promote a range of information services (Information Technology/Communication; Clearing Action Plan implementation.	Focus Area: 5.3 – Kno Objective: To promot Action Pla
Unsecured \$98,000			
			(100
France \$16,365			Environmental Agreements (MEAs).
\$22,498 \$100,000 \$0	 Build partnership and raise funds. 		manage Multilateral
Costs C	 Provide required input and advice to members in relation to MEAs and their synergy. 	 Amount of funds secured. 	concept to address PICs needs to
\$122,498	 National/regional workshops to build capacity of countries to manage MEAs as required. 	 Activities developed to address needs of countries to better manage MEAs. 	5.2.2 Implementation of Inter-linkage/synergy
Multi \$427 Unsecured \$13,000			
France \$6,545 NZAID-XB \$31,383			•
ource of	SPREP Programmes to address PIC member needs.		legislation.
5 \$15,000	Coordinate and integrate legal activities with other		environmental issues
Costs Costs Costs	 Provide required input and advice to members in relation to other Environmental Conventions. 		Members on
\$53,356	Environmental National legislation.	 Legal advice and services provided in accordance with agreed standard and timelines. 	5.2.1 Legal Advice and services provided to
Sub Total	entions and issues.	To provide legal advice and services on other Environmental Conventions and Issues	Objective: To provide
		and partition and partition	n 3
Budget Estimates US\$	Activity	Performance Measures Corresponding to Output	Output
	MPLEMENTATION GENERAL	KRA - IMP	
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			MPLEMENTATION GENERAL	
	Output	Performance Measures Corresponding to Output	Activity	Budget Estimates
5.3.2 Envir progr know Informana used.	Environmental and programme knowledge, Information and Data management and used.	 Increased collaboration with other national regional and international networks in information sharing / exchanges and clearinghouse mechanisms support. Increased availability of programme information and knowledge online. 	 Coordinate development SPREP knowledge and Data Management System in order to increase usage of institutional SRPEP knowledge. Manage SPREP Internet website (Technical maintenance, Infrastructure, general structure/design, quality control). Provide responses to information requirements of Member countries, Management and KRAs. Participate at workshops/meetings for consultative purposes and technical matters on clearinghouse mechanism. Manage the SIDSnet website. Coordinate SIDSnet capacity building activities in conjunction with other information activities carried out by SPREP. Ensure Pacific information on SIDSnet is updated and regional information focal points and coordinate actions aimed at strengthening their capacity to deliver 	Sub Total \$120,937 Capital Costs Costs \$48,500 \$12,000 \$60,437 \$48,500 \$50,437 \$48,500 \$12,000 \$0urce of Funding UNDESA \$51,914 Core \$35,264 Multi \$11,759 Unsecured \$22,000
5.3.3 Nat libra in Market ope	National environmental libraries and networks in Member countries established and operational.	At least 4 national environmental libraries and networks established by December 2004. At least 4 national workshops conducted by December 2004. At least 6 country attachment completed by December 2004. At least 6 technical assessments (Phase I) for new Pacific ACP countries conducted by December 2004.	Train national coordinators and provide technical advice to establishment of national environmental libraries and networks. Host and coordinate in-country trainings and national workshops. Organize hosting of the Information Resource Centre (IRC) or country-country attachment under the Pacific Environment Information Network (PEIN) project. Travel to and conduct technical survey of facilities, personnel and audience in 6 new Pacific ACP states.	Sub Total \$262,409 \$262,409 Capital Costs Costs \$5,000 \$5,000 \$5,000 \$5000 Core \$52,317 Multi \$2,092 \$203,000 \$2,092

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	KRA - IMI	IPLEMENTATION GENERAL	
Output	Performance Measures Corresponding to Output	Activity	Budget Estimates US\$
Focus Area: 5.4 - E Objective: To stre	Environmental Education and Awareness engthen national capacity to conduct effective environment	5.4 – Environmental Education and Awareness To strengthen national capacity to conduct effective environmental education (EE) and awareness programmes at all levels.	
5.4.1 PICTs provided with the capacity to effectively utilise education and awareness tools to reinforce and mobilise sustainable development efforts.	 Number of PICTs having received in-country training/support to develop and implement national environment/sustainable development education strategies. Number of exchange in the electronic discussion groups. Evaluation of number and types of existing SPREP resource materials being used in-country. Number and type of activities supported that specifically target women and/or youth. Number and quality of advise provided to Members on EE issues. Regional meeting held and draft programme of action endorsed. 	 Conduct country visits/organize workshops/attachment programmes. Develop model frameworks (if appropriate). Provide assistance with proposal writing. Develop quarterly electronic newsletter and provide issue for discussion once a month. Conduct country visits/organize workshops/attachment schemes. Identify and provide funds for translation and printing funds/provide assistance with proposal writing where necessary. Conduct evaluation of materials at national level in selected countries. Conduct week-long course in environment for CETC/SPC. Identify suitable activities/involvement with NGO network/assistance and support to Pacific Youth Environment Network/assistance with proposal writing. 	\$128,743 Personnel Operating Costs Costs \$75,500 \$2,500 Source of Funding AusAID-XB \$40,992 Japan \$68,500 UNDESA \$4,046 Core \$7,278 Multi \$427 Unsecured \$7,500
Focus Area: 5.5 - C Objective: To iden	5.5 — Capacity Building and Training To identify Members' needs and build capacity at the national level through a range of training	vel through a range of training activities.	
5.5.1 Capacity building and training for Members in support of national implementation of work across all KRAs provided.	 60% of all KRA training activities supported or facilitated by way of advice and interventions. Quality assurance system established for all training activities implemented by SPREP. Number of member countries supported with timely and relevant advice and information on training and capacity building needs and opportunities. Regional Capacity building monitoring framework established. At least 8 individual from various member countries undertaking an on-the-job training attachment. Inventory of training activities and providers in Environmental management and sustainable development developed. 	 Maintain SPREP training process in consultation with Member Countries and staff. Support for programs with facilitation of training activities. Support the monitoring and evaluation of training activities for countries. Attend to regular requests for advice and information from member countries. Disseminate information to member countries on training to support capacity building needs. Secure support for funding of training attachments. Coordinate on-the-job training attachments and internship schemes. Up-date inventory of training activities. Coordinate regional capacity building monitoring framework. SPREP Database on training maintained and up-dated. 	Sub Total S111,567 S111,567 S111,567 Capital Costs Costs Costs Costs Source of Funding Japan \$39,200 NZAID-XB \$22,862 Core \$5,278 Multi \$427 Unsecured \$43,800

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	KRA - IMI	IMPLEMENTATION GENERAL	
Output	Performance Measures Corresponding to Output	Activity	Budget Estimates US\$
5.5.2 Human Resource Development (HRD) processes within national	 HRD strategies for Environment Departments approved in 2 countries. Increased number of trained staff in Environment Departments in at least 3 countries. 	 Provide technical support to develop national HRD strategies. Identify and secure supplementary funding for attachment program. 	Sub Total \$82,321 Personnel Operating Capital Costs Costs Costs
Environmental Departments	 HRD Strategy manual developed for use in Member countries. 	hosting of cou	1 \$50,000 Source of Funding
strengthened across countries.		 Identify and coordinate volunteer technical support. Assist Environment Departments in countries with HRD 	AusAID-XB \$50,000 NZAID-XB \$29,394
		strategy development and implementation.	
Focus Area: 5.6 – Com Objective: To strengtl	5.6 – Communication of environmental issues To strengthen the capacity of PICTs to understand, communicate, respond to and act on environmental issues	e, respond to and act on environmental issues.	
5.6.1 Public awareness programmes and	 Number of media releases and contacts related to effective provision of Secretariat public 	 Provide technical advice and coordinate production / training of radio / video / tv / multi-media/resources and 	Sub Total \$72,577
environmental issues developed and	 Number and type of national and regional public awareness activities. 	 Provide technical advice and services regarding campaign activities across all SPREP activities. 	Costs Costs Costs \$48,577 \$24,000 \$0
implemented.	 Number of multi-media products developed and used by PICTs and stakeholders. 	 Develop and disseminate public awareness products such as annual report, newsletters, posters, fact sheets, 	Source of Funding
	 Number of effective and quality communications products developed and distributed. Number of media contacts and media articles 	leaflets, websites and multimedia products.	
5.6.2 Innovative and	 Number, timeliness and quality of SPREP programme products published and disseminated. 	 Provide technical advice and coordinate production / training in print resources production. 	Sub Total \$48,191
to publish and distribute SPREP	-	 Research new methodology to publish and disseminate SPREP materials. 	Personnel Operating Capital Costs Costs Costs
materials developed and implemented.		 Develop and disseminate SPREP publications products such as meeting reports, books, country reports and 	\$40,191 \$8,000 \$0 Source of Funding
		articles.	
		TOTAL BUDGET ESTIMATES – IMPLEMENTATION GENERAL	\$1,356,227
		SECURED FUNDING	\$980,427 \$375,800

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Budget Estimates US\$	Source	Source of Funding
Personnel Costs:	AusAID-XB	\$68,320
	France	\$65,460
	NZAID-XB	\$122,380
	UNDESA	\$40,460
	Core	\$129,548
	Multi	\$73,059
Operating Costs:	AusAID-XB	\$50,000
	EU	\$203,000
	Japan	\$107,700
	NZAID-PIE	\$25,000
	Parties to Conv.	\$10,000
	UNDESA	\$15,500
	Core	\$53,000
	Unsecured	\$359,800
Capital Costs:	EU	\$5,000
	Core Unsecured	\$12,000 \$16,000
TOTAL BUDGET ESTIMATES – KRA 5	\$1,35	\$1,356,227
SECURED FUNDING	\$980	\$980,427
UNSECURED FUNDING	\$375	\$375,800

SECRETARIAT FUNCTIONS AND CORPORATE SERVICES

INTRODUCTION

a) Lessons Learned from 2003

The Secretariat has been undergoing a continuous review and improvement in its institutional arrangements, administrative and financial processes to bring about efficiencies that are needed in its operations. The approval of the new organisation structure in 2001 by Members was supported by the need for effective implementation of the new Action and Corporate Plans and to ensure the Secretariat increases its responsiveness to Members' priorities, strengthens the integration of programme development and delivery, streamlines and removes bottlenecks in business support and programme management services and better equip the Secretariat with appropriate skills, competencies and capability to fulfil its mandate.

The Secretariat has made concerted effort in restructuring its strategic programming approach focusing on multi-years and more integrated programmes development that respond to long-term needs of SPREP Pacific island members where the need for continuing technical support and services, in particular for the smaller islands, is not expected to diminish in the near future. Member's direction and setting of priorities are seen as utmost important to the integrated process.

The Secretariat's corporate planning and review of organisational processes including the staff and financial regulations; processes and systems have been high in its work programmes as from 2002 and for the next two years to bring about sustained efficiency and effectiveness of SPREP's operations. These are continuing and will set the organization to meet the many challenges in the environmental fronts facing the region. The programmatic approach will also assist in engaging SPREP in a more structured, focused and integrated dialogue with members, donors and other regional and international collaborating partners.

b) Main Focus in 2004

SPREP Management will continue to provide strategic direction and leadership to the Secretariat's work to ensure we effectively serve and respond to the priority needs on environmental concerns of members. We will continue to communicate and encourage support of the regional environmental vision through enhancing and managing closer linkages and effective partnerships and collaboration with SPREP members, civil society, regional and international organisations to pursue the long-term protection and management of the environment and natural resources of the Pacific islands region.

Consistent with the functions outlined in the Agreement Establishing SPREP, the Secretariat will continue to provide professional advice, co-ordinate environment activities and facilitate the implementation of the Action Plan, Corporate Plan and its annual work programmes. In co-operation with appropriate regional bodies and mechanisms, such as the Council of Regional Organisations in the Pacific (CROP), the Secretariat will promote co-ordination and remove duplication of effort. It will make effective and efficient use of the resources at its disposal and seek to balance the allocation of resources among programme delivery and business services. Co-ordination of the effective implementation of the Action Plan is an important function for the Secretariat.

The Secretariat Functions and Corporate Services will focus in 2004 on delivery and performance of outputs in support of the effective delivery and implementation of outputs under the four Key Results Areas (KRAs) and Processes. These will also facilitate the integration of the Secretariat's annual work programme with SPREP Members' efforts in policy, planning and institutional strengthening at the national level. The programmes are inter-related and their design will acknowledge and complement other initiatives under the Corporate Plan.

Specifically for 2004, the Secretariat will continue to perform specific outputs under the five focus areas:

- Executive Management, Policy Advice and Support
- Human Resources Management and Development
- Information Management and Communication Services
- Procurement and Corporate Services
- Financial Management and Accounting Services

SECRETARIAT FUNCTIONS AND CORPORATE SERVICES

Support for the delivery of the outputs under the Secretariat Functions and Corporate Services is provided by the following staff:

MANAGEMENT:

LEILUA-LEI SAM, Pisaina TUAKEU-LINDSAY, I'o LUI, F. Vitolio

TAKESY, Asterio [Business Support Manager] [Programme Delivery Manager] [Deputy Director] Director]

Management Support: TUPUA-COUPER, Ruta

ONESEMO-SIMAIKA, Nifo VALASI, Fono

ETI, Apiseta

[Personal Assistant to Deputy Director] [Personal Assistant to Director]

[Secretary to Business Support Manager] [Secretary to Programme Delivery Manager]

FINANCE:

TU'UAU, Alofa

LOSIVALE-MAIAVA, Oketi CHONG WONG, Puni FONOTAGA, Togisala BRUNT, Alexander LUI, Tania

[Finance Officer]

[Assistant Accountant]
[Finance Officer] [Project Accountant] [Finance Officer] [Finance Manager]

ADMINISTRATION:

MASINA-HADLEY, Malama

SIALE, Florina TUILAGI-AH KUOI, Helen SILULU, Lupe

TUPAI, Monica FONOTI, Faamanu Vacant [Records Clerk]

SITITI, Faamanatu TOOTOO, Amosa LEAULA, Tologauvale

HUNT, Elia FOAGA, Gafatasi (Tino)

GAFA, Silupe

[Records Management Assistant] [Registry Supervisor] [Administrative Assistant] [Administration Officer] [Conference and Travel Officer]

[Receptionist] [Customs Clerk] [Driver/Clerk]

[Cleaner/Teaperson/Clerical Assistant]

[Maintenance Tradesman] [Cleaner/Teaperson]

[Night Watchman] [Cleaner] [Gardener/Groundskeeper]

	SECRETARIAT FUNCTIONS AND CORPO	ONS AND CORPORATE SERVICES	
Output	Performance Measures Corresponding to Output	Activity	Budget Estimates US\$
Focus Area: 6.1 - Exec Objective: To effective services.	6.1 – Executive Management, Policy Advice and Support To effectively consult and keep SPREP Members informed on the Action Plan implementation services.	he Action Plan implementation and provide sound policy advice	and provide sound policy advice and effective secretariat support and
6.1.1 Annual SPREP Meeting and	 Logistical set-up and requirements arranged per agreed standards and timelines. 	 Organize and finalise logistical arrangements for the SPREP Meeting. 	Sub Total \$185,410
associated events	SPREP Meetings effectively supported and	 Circulate Meeting Papers for 15th SPREP Meeting. 	el Operating
convened.	 serviced according to set standards. Meeting Papers finalized and distributed 	 Review and provide corporate policies on environmental issues. 	Costs Costs Costs \$45,410 \$140,000 \$0
	according to Meeting established procedure. Policy advice provided to Members timely based	 Discuss emerging issues and provide relevant advices to members. 	Source of Funding Core \$182,444
6 1 2 Action and Company	on request.		Walt 42,500
Plans implementation		ascertain level of awareness and integration of the Action	\$207,620
monitored and	Action and Corporate Plan implementation.	Plan at the national level	el Operating
reviewed.	 interactions and relationships with members improved and strengthened as reflected by timely 	 Carry out evaluation by members and stakeholders of Secretariat performance 	\$53,620 \$81,750 \$0
	and quality of responses and feedback provided.	 Complete an internal review and assessment of the 	∃≚
	new Action Plan (2005 – 2010).	achievements of the Action and Corporate Plan Outputs/Outcomes. Prepare and submit Draft Action Blan	Multi \$2,967 Unsecured \$81,750
6.1.3 2005 Work	 15th SPREP Meeting approved 2005 Work 	Develop and finalise draft 2005 Work Programme and	Sub Total
Programme and Budget Estimates	 Programme and Budget. Effective and timely implementation of work 		\$73,475 Personnel Operating Capital
adopted and	programme. 2003 Annual Performance Report (PMER)	programmes and budgets across all KRAs/ Processes areas	Costs \$14.311
monitored and	audited and submitted according to agreed	 Present Draft Work Programme and Budget for 	Source of Funding
reviewed.	timelines. 15" SPREP Meeting adopted the 2003 Performance Audit report.	 consideration at the 15th SPREP Meeting. Review Secretariat performance periodically by Management. 	Multi \$2,966
×		 Undertake and submit periodic performance monitoring and evaluation reports based on 2003/2004 Work Programmes and Budgets implementation. 	
		 Conduct comparative financial analysis periodically. Consolidate annual performance report to include 	
		comparative financial analysis.	

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	SECRETARIAT FUNCTIONS AND CORPO	ONS AND CORPORATE SERVICES	
Output	Performance Measures Corresponding to Output	Activity	Budget Estimates
Focus Area: 6.1 - Exe Objective: To effective services.	6.1 – Executive Management, Policy Advice and Support To effectively consult and keep SPREP Members informed on the Action Plan implementation services.		and provide sound policy advice and effective secretariat support and
6.1.1 Annual SPREP Meeting and	 Logistical set-up and requirements arranged per agreed standards and timelines. 		Sub Total \$185,410
convened.	serviced according to set standards. Meeting Papers finalized and distributed	 Circulate Meeting Papers for 15" SPREP Meeting. Review and provide corporate policies on environmental issues 	Operating C Costs C
	according to Meeting established procedure. Policy advice provided to Members timely based on request.	 Discuss emerging issues and provide relevant advices to members. 	Source of Funding Core \$182,444 Multi \$2,966
6.1.2 Action and Corporate Plans implementation monitored and	 Consultations successfully and effectively completed with at least 14 countries to review Action and Corporate Plan implementation 	Undertake country visits and consultations/surveys to ascertain level of awareness and integration of the Action	-
reviewed.	Interactions and relationships with Members	 Carry out evaluation by members and stakeholders of 	Operating C
	and quality of responses and feedback provided. 15th SPREP Meeting considered and approved	Complete an internal review and assessment of the	Source of Funding Core \$50.653
1	115W ACTION FIGURE (2003 — 2010).	 Outputs/Outcomes. Prepare and submit Draft Action Plan. 	Unsecured \$81,750
Programme and	Programme and Budget.		Sub Total
adopted and	 Effective and timely implementation of work programme 	Coordinate integration, submission and finalisation of work	cl Operating
implementation monitored and	2003 Annual Performance Report (PMER) audited and submitted according to person	and Secretariat functions.	\$59,164 \$14,311 \$0
reviewed.	timelines. 15th SPREP Meeting adopted the 2003 Performance Audit report.	riesent Uratt Work Programme and Budget for consideration at the 15th SPREP Meeting. Review Secretariat performance periodically by Management.	Multi \$2,966
		 evaluation reports based on 2003/2004 Work Programmes and Budgets implementation. Conduct comparative financial analysis periodically. Consolidate annual performance report to include comparative financial analysis. 	

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	6.1.4						6.1.5							6.1.6									
Output	SPREP Members effectively and widely	consulted, policy	issues and needs identified and	addressed.			Donor and Funding	agencies policy	requirements, programmes and	projects effectively	coordinated, planned,	and evaluated.		Regional and international	cooperation and	coordinated and	supported.						
Performance Measures Corresponding to Output	 Consultation visits to at least 14 member countries completed successfully. 	 Timely, appropriate and clear responses and 	feedback on policy and work programme implementation issues.	 Clear and timely advices on new emerging 	issues.		 At least 5 new integrated and coordinated 	programmes / project proposals submitted to	 potential donors within agreed timeframes. Multi-vear funding strategies developed and other 	funding opportunities identified.	 Periodic and annual narrative and financial 	reports submitted according to donor reporting requirements.	 Programmes/projects periodically reviewed and evaluated, achievements and lessons learned identified and documented to assist in designing new programmes and projects. 	 Effective representation at annual Council Meetings of CROP Agencies and CROP Heads 	meetings. Timely and effective cooperation with other	collaborating international institutions, CROP	Agencies' and Working Groups according to	 agreed standards and timelines. Effective representation at international forums and meetings. 	The state of the s				
												•		-							1		
Activity	Plan and organize travel plans and programme with member countries.	Organize and establish a Help-desk service to receive,	disseminate and provide responses to members' requests. Document and consolidate issues from members for	consideration and appropriate action.			Consult with donors and funding agencies annually and	periodically to include post project evaluation.	Timely responses and feedback on programme/project implementation, review and monitoring aspects.	Review performance and coordinate submission of project	narrative and financial reports according to donor	requirements. Develop and submit integrated programme/project	proposals taking into account Members' needs and donor guidelines. Table evaluation reports containing recommendations for appropriate actions.	Prepare briefs / information papers for consultation and meetings with Members and other Regional Agencies.	Coordinate policy on environmental related issues. Attend meetings of CROP Councils and Working Groups								
Bud		Personnel	Costs \$49,621	Soul		Unsecured			Personnel	\$54,287	Sour	Z 0			Personnel	\$54,498	Sour	< 0					
Budget Estimates US\$	Sub Total \$155,571	Operating	Costs \$77,170	Source of Funding	Core \$46,654	oured \$77,170	Sub Total	\$100,433	Operating	\$46,146	Source of Funding	Core \$97,466 Multi \$2,967		Sub Total \$94,974	Operating	\$40,476	Source of Funding	Core \$92,008 Multi \$2,966					
tes		Capital	Costs \$0		54	70			Capital	\$0	g	7 66			Capital	\$0	g	3 28				,	

	SECRETARIAT FUNCTION	SECRETARIAT FUNCTIONS AND CORPORATE SERVICES	
Output	Performance Measures Corresponding to Output	Activity	Budget Estimates
Focus Area: 6.2 – Objective: To eff	6.2 – Human Resources Management and Development To effectively manage and monitor SPREP's human resources, develop and maintain specifiand responsibilities that meet client's expectations and new challenges.	and maintain specif	ic skills and competencies needed to perform organisation functions
6.2.1 Human resources managed and developed following best practices.	 Regular and efficient services at all times. Staff recruited, relocated and repatriated according to staff regulations and agreed timelines. 	 Review and monitor application of Staff Regulation. Arrange and maintain staff insurance cover according to policy. Follow recruitment and contract completion recognitions. 	Sub Total \$80,995 el Operating
	 An appropriate number of skilled and experienced staff recruited and retained. Staff vacancies and duration of vacancy. Staff development policy and training plan and 	 arrange travel and work/exit permits. Manage and monitor staff contracts and requirements. Review and identify priority training needs in consultation with management and staff. 	\$43,884 \$37,111 \$0 Source of Funding Core \$80,995
	 budget approved. Training courses conducted according to training need assessment and agreed priorities. Staff trained and involved in appropriate capacity development programme activities. 	 Develop and submit policy and training plan and budget Coordinate, plan and organize staff training. 	
6.2.2 Quality and appropriate staff performance management system		 Monitor and manage the performance appraisal system. Review TORs timely to reflect job evaluation results. Carry out job sizing of all posts. 	Sub Total \$26,391 Personnel Operating Canital
in place.	 appropriately supported. Job evaluation completed with jobs/posts Terms of Reference (TORs) reviewed timely. Quality of work performance and practices 	support out on proyment continuous.	Costs Costs Costs \$23,080 \$3,311 \$0 Source of Funding Core \$26,391
Focils Area:	Feedback on staff performance provided timely.		
nation a	To strengthen information management systems for better decision making and Systems working appropriately and liser Systems working appropriately and liser	sion making.	
		 Provide general ICT services – Advise on definition of ICT standard, best practices and ICT policies. Introduce ICT services benchmarks. Advise on IT alignment to programme and management issues. 	Sub Total \$140,310 Properting Costs
mamamed.	 Secured ICT systems audited. Recommendations provided to Management timely on ICT related issues. Overall cost of communication and system downtime minimized. 	 Develop ICT security (policy and defense system). Provide corporate communication (Data, Internet, Voice, Fax, Email). Participate to forum /meeting relevant to Member countries ICT issues. 	Source of Funding Core \$70,905 Multi \$54,405 Unsecured \$15,000

O

Output 6.3.2 Corporate Data and information management services operational and	Improdatab system Electrical systems	Performance Measures Corresponding to Output Corresponding to Output Ved business systems through use of ase application and data management m. Manage SPREP website Intranet and Internet (Technical maintenance, Infrastructure, general structure/design).
maintained.	established by December 2004. Increased availability of Corporate historical information online.	 Organise and coordinate establishment of SPREP Electronic Archival Repository. Manage and monitor information databases eg. POD. Official Records Management.
Focus Area: 6.4 - Pro Objective: To ensure	6.4 - Procurement and Corporate Services To ensure the prudent and effective purchasing and managing of contracts for supplies	of contracts for supplies and services and other general business support services
6.4.1 Corporate Assets procured, managed and maintained.	 Assets register and inventories databases maintained and updated monthly. New assets/equipment procured, installed within acceptable timeframes. Supplies and services ordered in a timely and cost effective manner. Premises/buildings and offices maintained according to Occupational, Health and Safety standards and 24 hour security provided. Utilisation of Training and Education Facility (T&E) training facilities increased. Compliance with contract terms improved. 	 Maintain asset registry and inventory of goods and supplies. Procure, install and maintain assets including office equipment and office supplies. Maintain premises/buildings and grounds. Arrange and maintain insurance cover according to policy. Coordinate bookings and use of T&E by SPREP and external organisations. Conduct assessment of needs for supplies and services periodically. Expenditure levels closely monitored. Improve decision-making processes and quality of documentation.
6.4.2 Conference and Travel, Transport and general administration support services strengthened.	 Administration and secretarial support completed within 2 working days of receipt. SPREP organised events, meetings and workshops effectively supported and serviced according to set standard and timelines. Bilingual policy implemented. 	 Manage and monitor administration and secretarial support. Organise staff travel, general assistance and support for conferences/meetings/ and workshops. Coordinate, manage and monitor interpretation and translation services.

	SECRETARIAT FUNCTION	SECRETARIAT FUNCTIONS AND CORPORATE SERVICES	
Output	Performance Measures Corresponding to Output	Activity	Budget Estimates
Focus Area: 6.5 - Final Objective: To effective	6.5 - Financial Management and Accounting Services To effectively and efficiently manage and monitor SPREP's financial services	ncial services.	Coe
6.5.1 Accounting and financial services and systems effectively	Accounts processed and updated daily. Reconciled by the 15 th of the following month.	 Check and process payments – includes ensuring projects for which payments are debited against have sufficient 	Sub Total \$174.502
managed, monitored	prepared on a monthly basis and submitted by	Maintain and reconcile all Accounts	el Operating
and regularly reviewed.	the 5" working day of the following month to Management for review and consideration	Review accounting systems and processes and suggest	\$137,142 \$37,360 \$0
	 Financial records maintained and updated daily. 	 Process staff payroll fortnightly and monthly 	ource of Funding
	All correspondences actioned within 3 working days.	Prepare Project Financial Reports (monthly, quarterly, six	Core \$122,712 Multi \$51.790
	 Fortnightly Payroll completed within 3 working 	specified.	
	 days after end of each pay period. Monthly Payroll completed by Wednesday before 	 Calculate and allocate monthly administration fees charged to projects 	
		 Prepare 'ad hoc' management and financial information and 	
	made before the 14 th day of the following month.	reports, required internally by Management and Project Officers.	
	 Programme/project financial reports completed and produced according to donor requirements 	Produce and finalise annual financial statements.	
1	and timelines.	יייייייייייייייייייייייייייייייייייייי	
6.5.2 Annual Budget prepared, approved	 14th SPREP Meeting approved 2004 Budget Estimates together with the Work Programme 	Assist Project Officers with budgeted estimates.	Sub Total
and periodically	 Budget comparison and performance review 	and budget estimates for the annual work programme	\$56,984
reviewed and audited.	completed periodically and as required.	Guide and assist with the performance audit.	Costs Costs Capital
	end March 2004.	Plan and complete reconciliation and comparative financial analysis _ including compiling Key Out _ including compiling compili	ω
	 2003 financial and performance audits completed according to audits completed according to 	Strategic Outputs (monthly, quarterly, six monthly and annually).	\$45,724
	agreed saindards and intellies.		# 1,200
		TOTAL BUDGET ESTIMATES - IMPLEMENTATION GENERAL	\$1,556,262
		SECURED FUNDING UNSECURED FUNDING	\$1,359,342 \$196,920

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SECRETARIAT FUNCTIONS AND CORPORATE SERVICES

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19,342 3,920	\$1,359,342 \$196,920	SECURED FUNDING UNSECURED FUNDING
6,262	\$1,556,262	TOTAL BUDGET ESTIMATES - SECRETARIAT FUNCTIONS AND CORPORATE SERVICES
\$37,801 \$4,000	Core Unsecured	Capital Costs:
\$499,673 \$192,920	Core Unsecured	Operating Costs:
\$632,444 \$189,424	Core Multi	Personnel Costs:
FFUNDING	SOURCE OF FUNDING	BUDGET ESTIMATES US\$

DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS) NATURAL RESOURCE MANAGEMENT

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IMPLEMENTATION COSTS

PERSONNEL COSTS

Natural Resource Economist - IWP Coastal Management Adviser Biodiversity Support Officer Programme Assistant - IWP Project Accountant - IWP Community Ass't/Particip. Officer - IWP Community Communication Specialist - IWP Programme Assistant - KRA 1 Marine Species Officer Avifauna Cons. and Invasive Species Officer Assistant Wetlands Management Officer

TOTAL PERSONNEL COSTS

OPERATING COSTS

TOTAL OPERATING COSTS Direct Project Funding to Countries In-Country Assistance PICT Attachment PICT Training Office Expenses Special Event Meeting/Conference Costs Translation Expenses Consultancies Administration Costs

CAPITAL COSTS

Capital Expenditure

TOTAL CAPITAL COSTS

GRAND TOTAL

2,480,375	2,318,107	2,166,456	64,494	351,926	525,681	175,243	187,243	643,076	89,688	129,103
43,105	40,286	37,650	1,000	6,650	6,000	3,000	7,000	10,000	3,000	1,000
43,105	40,286	37,650	1,000	6,650	6,000	3,000	7,000	10,000	3,000	1,000
2,100,100	4,017,1001	3000								
2 155 786	2 014 753	1 882 947	50,000	285,230	446,717	160,000	168,000	585,500	73,500	114,000
897,472	838,759	783,887	36,564	157,709	336,050	40,000	40,000	60,000	20,000	93,564
S 1,003	23 540	220,000	0	2,000	0	10,000	10,000	0	0	0
1/5,600	0 4,712	0/0,0/0	0 (826	1,500	0	0	0	0	0
67,549	63,130	153 376	0 0	9.076	16,500	20,000	20,000	80,800	7,000	0
222,111	207,580	194,000	0 0	40,000	00	0,000	0	46,000	13,000	0
362,310	338,608	316,456	8,400	21,285	62,825	32,000	32,000	90,000	0	0
41,806	39,071	36,515	400	5,986	8,729	2,000	3,000	115,000	14 546	8,400
223,980	214,000	200,000	0	34,000	0	6,000	10,000	140,000	0,000	n 400
132 107	123.464	115,387	4,636	14,348	21,113	7,000	10,000	44,700	6,954	6,636
					133 (60)		1000			
281.483	263,069	245,859	13,494	60,046	72,964	12,243	12,243	47,576	13,188	14,103
4,132	3,862	- 3,609	0	802	2,807	0	0	0	0	
12,090	15 504	14.490	0	3,220	11,270	0	0	0	0	0 0
708 70	20,463	19124	0	2,732	16,392	0	0	0	0	0
71 459	38 746	36 214	0	31,038	5,173	0	0	0	0	0
טומוס טויסוס	21,000	902 61	0	2,318	17,388	0	0	0	0	0
29,497	700,77	4 907	613	613	613	613	613	613	613	613
32,866	34,434	25.76A	6.441	12,882	6,441	0	0	0	0	0
00,143	10,007	3000	6 440	6.440	12,880	0	0	0	0	6,440
15 140	15.087	14 100	0	0	0	0	0	0	7,050	7,050
02,090	24,888	23.260	O (0	0	11,630	11,630	0	0	0
	Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F2 488	0	0	0	. 0	0	46,963	5,525	0
				N OHNE VERTICAL			Colon have be out			
IPROJECTED	PROJECTED	BUDGET	Budget	Budget Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates
2006	2005	2004	1.5.3	1.5.2			Budan	Rudon	Budget	Budget
		SELECTION OF PROPERTY.	1	0 11	7 17 7	1.42	1.4.1	1.3.1	1.2.1	1.1.1

- 1.1.1 Community based management and conservation of key forest ecosystems1.2.1 Regional and national capacity to undertake threatened species conservation strengthened1.3.1 Countries capability to respond to invasive species issues strengthened

- 1.4.1 Regional marine turtle conservation activities continued and extended to new sites and countries
 1.4.2 Support for regional and national conservation and management activities for whales, dolphins and dugongs strengthened
 1.5.1 Community-based or locally-managed marine and coastal conservation areas identified, designed and established and existing community-based marine and conservation areas and LMMAs supported
- 1.5.2 Training, awareness raising and other capacity building measures provided for a wide range of stakeholders, environmental managers and policy makers 1.5.3 Monitoring of coastal ecosystems strengthened

DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS) NATURAL RESOURCE MANAGEMENT

IMPLEMENTATION COSTS

PERSONNEL COSTS

Coastal Management Adviser Programme Assistant - IWP Project Accountant - IWP Community Ass't/Particip. Officer - IWP Community Communication Specialist - IWP Action Strategy Adviser Avifauna Cons. and Invasive Species Officer Programme Assistant - KRA 1 Natural Resource Economist - IWP

TOTAL PERSONNEL COSTS

OPERATING COSTS

Translation Expenses
Direct Project Funding to Countries PICT Training In-Country Assistance PICT Attachment Office Expenses Special Event Meeting/Conference Costs Consultancies Administration Costs

TOTAL OPERATING COSTS

CAPITAL COSTS

TOTAL CAPITAL COSTS

Capital Expenditure

GRAND TOTAL

748,869	699,878	657 001				
1,909	1,784	1,667	0	0	0	1,667
1,909	1,784	1,667	0	0	0	1,667
	The state of the s					
571,636	534,239	499,289	132,000	110,000	33,000	224,289
	0	0	0	0	0	0
159,256	148	139,100	0	0	0 (139,100
147,882 955	138,208	129,166 834	70,000	20,000	30,000	9,166
0	9	0	0	0	0 0	0 0
58,390	54,570	51,000	38 000	65,000	00	31,000
109 910		10,300	2,000	2,000	0	6,300
45,796	42,800	40,000	10,000	0	0	30,000
37,655	35,191	32,889	12,000	10,000	3,000	7.889
175,325	163,855	153,135	40,359	33,918	3,376	75,482
910	858	802	0	0	. 0	802
3,587	3,445	.9,220	0	0	0	3,220
18,767	17,539	16,392	0	0	0	16,392
8,884	8,303	7,760	0	0	0	7,760
16,590	15,504	14,490	0	0	0	14.490
2,809	2,625	2,453	613	613	613	613
76,262	71,273	66,610	33,305	33,305	0 0	32,203
44,246	41.351	38 646	6 441		2,703	22.200
3,163	2.956	9 763		o	1	
BUDGET	PROJECTED	BUDGET	Budget Estimates	Budget Estimates	Budget Estimates	Budget
	2002	COOT	2.11	1.7.1	1.0.1	1.0.7

Outputs:

- 1.5.4 Integrated Coastal Area Management (ICAM)1.6.1 SPREP's and PICTs' capacity for regulating the cross boundary movement of living modified organisms
- 1.7.1 Nature conservation activities by all regional and international organizations and donors are well coordinated within the framework of the action strategy for Nature Conservation
- 1.7.2 Conservation at the regional and national level is integrated into planning and other sectors / agencies including the private sector and decision making systems

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DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS) POLLUTION PREVENTION

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IMPLEMENTATION COSTS

PERSONNEL COSTS

Programme Assistant - IWP Community Ass't/Particip. Officer - IWP Community Communication Specialist - IWP Natural Resource Economist - IWP Pollution Prevention Coordinator Project Accountant - IWP Programme Assistant - KRA 2 Marine Pollution Adviser

TOTAL PERSONNEL COSTS

OPERATING COSTS

Special Event Direct Project Funding to Countries In-Country Assistance PICT Attachment Meeting/Conference Costs PICT Training Office Expenses Translation Expenses Administration Costs

TOTAL OPERATING COSTS

Capital Expenditure

TOTAL CAPITAL COSTS

GRAND TOTAL

CAPITAL COSTS

- 2.1.1 Effective marine spill contingency planning, preparedness and response
 2.1.2 Regional strategy to address shipping related invasive marine species
 2.1.3 Improved environmental management of Pacific Island ports
 2.2.1 Implementation of project for disposal of POPs chemicals continued
 2.2.2 National implementation plans for POPs chemicals developed in at least 8 Pacific Island countries
 2.3.1 Relevant government personnel trained to improve management of solid waste
 2.3.2 Assistance provided to PICTs for improving landfill facilities and management
 2.3.3 Community-based waste management pilot projects designed, implemented and monitored
- 2.3.3 Community-based waste management pilot projects designed, implemented and monitored
 2.4.1 Technical advice and services on Pollution Prevention outputs and on new/emerging issues provided to member countries

1	1 262 / 680	188 062 1 180 830	188,062	370,153	5,926	60,926	129,062	113,062	62,450	71,942	179,249
26,238	24,521	22,917		-,517							
		710 00		2.917	0	0	0	0	5,000	0	15,000
26,238	24,521	22,917	0	2,917	0	0	0	0	5,000	0	15,000
1,098,868	1,026,980	959,794	165,000	313,280	5,000	60,000	106,000	90,000	40,000	60,000	120,514
306,198	286,166	267,445	0	243,425	0	0	0	0			24,020
1,569	1,560	1,458	0 0	0,458	0 0	00	0 0	0	0	0	0
212,399	199,065	186,042	45,000	16,042	00	0 0	0 0	80,000	10,000	0 0	35,000
411,162	384,264	359,125	68,500	0.0	0 0	54,550	0 88	0 0	0,000	0	0
43,077	40,259	37,625	0	37,625	0	0	0	0 0	0	60,000	48 075
34,347	32,100	30,000 28 739	5,000	7,526	5,000	0 0	4,000	4,000	0	0	3,213
56,51	52,815	49,360	16,500	7,204	0	5,450	4,000	6,000	0 0	0 0	10,206
					-						
1205027	211,301		3001				0	1008.5	9		-
2000 00	211 087	198 119	23.062	53,956	926	926	23,062	23,062	17,450	11,942	43,735
3,306	3,089	2,887	0	2,807	0	0	0	0	0	C	08
18,767	12,539	11.592	0 0	11,270	0 (0	0	0	0	0	322
6,515	6,089	5,690	0 0	5,173	0 0	0 0	0 0	0 0	0 0	0	0
20,571	19,225	17,968	0	17,388	0	0 0	0 0		0 0	0 0	517
78,82	73,670	68,850 8.330	926	926	926	926	926	926	926	926	926
7€,033	71,059	66,410	22,137	0 0) C	0 0	0	0	16,524	11,016	41,310
							000	20127	D.	2	0
BUDGET	BUDGET	ESTIMATES	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Esumates
PROJECTED	PROJECTED	BUDGET	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
2006	2002	2004	2.4.1	2.3.3	2.3.2	2.3.1	2.2.2	2.2.1	2.1.3	2.1.2	A-1111

DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS) CLIMATE CHANGE AND VARIABILITY

m

IMPLEMENTATION COSTS

I. PERSONNEL COSTS

Programme Assistant - KRA 3 PI - Global Climate Observing System Officer Climate Change Adaptation Officer ARM Project Coordinator Climate Change Coordinator

TOTAL PERSONNEL COSTS

OPERATING COSTS

Direct Project Funding to Countries Administration Costs Office Expenses Consultancies In-Country Assistance PICT Attachment PICT Training Special Event Meeting/Conference Costs Franslation Expenses

TOTAL OPERATING COSTS

CAPITAL COSTS

Capital Expenditure

TOTAL CAPITAL COSTS

GRAND TOTAL

1) 895,769	837,168	9 782,400	80.539	160 186					803
1.,0	2,073	0 2,500		0	0	0	2,500	0	0
2 862			286				2,500	C	0
2,862	2,675	2,500		0		0			
				0.1				9.4	
6/4,934	630,779	589,513	77,000	136,088	136,088	136,088	250	58,000	46,000
374,844	350,321	327,403	0 0	0 109,134	109,134	0 109,134	0	000	000
48,434 0	45,265 0	42,304	0 0	10,768	10,768	10,768 0	000	0 10,000	
93,882	29,897 75,127 87,740 0		70,000	4,647 7,071 0		4,647 7,071 0	000		7,000 30,000 0
	42,429 0		7,000	4,468 0		4,468 0	250 0	10,000	9,000
217,974	203,714	190,387	3,539	24,099	15,928	15,928	6,570	69,368	54,958
	3,801		508	508	508	508	508	508	54,450
(h (n >l			000	20,560	0 15,420	15,420	0,000	68,860	000
	12,973	12,124	3,031	3.031	0	0	0.000	Particular Britance and	ilmecholomi lan
BUDGET	BUDGET	ESTIMATES	Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
BBO.IECTED	-	7		0.0.0	0.0.1	0.0.1	3.2.1	3.1.2	3.1.1

Outputs:

- 3.1.1 PI-GCOS projects implemented
 3.1.2 The Atmospheric Radiation Measurement (ARM) program in the Tropical Western Pacific (TWP) region effectively implemented
 3.2.1 SPREP website and database, technical advice, materials, tools and project provided
 3.3.1 Vulnerability and assessment reports completed in 4 Pacific islands
 3.3.2 Pilot projects implemented in communities to reduce vulnerabilities to climate change related risks
 3.3.3 Increased awareness and commitment by policy and decision makers on climate change risks and adaptation options mainstreamed to increase resilience
 3.3.4 Clean Development Mechanism project proposal development facilitated

IMPLEMENTATION COSTS

PERSONNEL COSTS

PI - Global Climate Observing System Officer Assistant Ozone Depleting Substance Officer Programme Assistant - KRA 3 Climate Change Adaptation Officer Chief Technical Adviser - PIREP ARM Project Coordinator Climate Change Coordinator

TOTAL PERSONNEL COSTS

OPERATING COSTS

Direct Project Funding to Countries PICT Attachment In-Country Assistance PICT Training Special Event Meeting/Conference Costs Office Expenses Administration Costs Translation Expenses

TOTAL OPERATING COSTS

CAPITAL COSTS

Capital Expenditure

TOTAL CAPITAL COSTS

GRAND TOTAL

DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS) CLIMATE CHANGE AND VARIABILITY

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427,856	2,500	2,500		358,327	0	00	148,765	30,000	63,000	31,120	32,802		67,029	508	63,490	200	3,031 0	representation of the state of	Estimates	3.3.5
124,831	2,500	2,500		82.420	0 0	00	00	40,000	20,000	4,700	7,720		39,911	508	0 0	0	39,403		Estimates	3.4.1
7,070	0	0	000	500	0 0	00	00	00	0	500	0		6,570	508	0 0	0 0	6,062	I de la constante de la consta	Budget	3.4.2
63,158	0	0	00,810	60 040	60,810	0	0 0	0	0 0	00	0		2,348	1,840 508	0 0	0 0	0	Lamilates	Budget	3.5.1
158.168	0	0	122,700		51,200	0	24.000	24,000	20,000	3 000	0		35,468	34,960 508	0 0		0	Estimates	Budget	3.5.2
781 084	5,000	5,000	624,757		112,010	0	45,240	94,000	39,820	17,400	40.522		151.324	36,800 2,538	63,490	0	48,496	ESTIMATES	BUDGET	2004
025 750	5,350	5,350	668,490		119.851	0.00	48,407	100,580	42,607	18,618	43 350		161 916	39,376 2,715	67,934	. 0	51,891	BUDGET	PROJECTED	2005
	5.725	5,725	715,284	1,0,0,0	128 240	197,799	51,795	107,621	45,590	-9,921		, 173,230	170 050	42,132 2,905	72,690		55,523	BUDGET	PROJECTED	2006

Outputs:

3.3.5 Barriers to the adoption of renewable energy removed 3.4.1 Conventions implemented

3.4.2 Pacific Islands regional framework for action on Climate Change, Climate Variability and Sea Level Rise updated

3.5.1 Facilitate establishment of National Ozone Units (NOUs) in all core countries

3.5.2 Provision of technical assistance to both core and non-core countries, and training and financial facilitation of procurement of equipment in core countries

DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS) ECONOMIC DEVELOPMENT

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IMPLEMENTATION COSTS

PERSONNEL COSTS

Sustainable Development Officer Environmental Assess't & Reporting Adviser Programme Assistant - IWP Project Accountant - IWP Community Communication Specialist - IWP Natural Resource Economist - IWP Community Ass't/Particip. Officer - IWP Programme Assistant - KRA 4

TOTAL PERSONNEL COSTS

OPERATING COSTS

Administration Costs Direct Project Funding to Countries In-Country Assistance PICT Training Meeting/Conference Costs Office Expenses Consultancies Special Event PICT Attachment ranslation Expenses

TOTAL OPERATING COSTS CAPITAL COSTS

Capital Expenditure

TOTAL CAPITAL COSTS

GRAND TOTAL

1 027,007	2 /68,/54	718,462	98,522	25,534	803 PGC	76 169	00477		
					10,000			0	15,000
29,501	27,571	25,767	767	0	10 000	0			
	27,571	25,767	767	0	10,000	0	0	0	15,000
				10,000	165,000	65,000	65,000	110,000	55,000
632,383	591,012	552.348	82 348		1000				
		996,69	63,986	0	0	0	0	0	0
					10,000	0	0	0	0
11	10	10000	384		0 2 2 2	0	0	0	0
-		00,010	4,210		20,000	15,000	11,150	18,150	0
78.4	73.312	при			0	0	0		0
0	0	110,000			0	35,150	30,150		18,300
		110,600			50,000	0	10,000		9,500
		075 801	0,000	1,/92	4,091	1,500	2,291		837
-		14 190			65,000	7,500	5,500	22,500	20,000
137.960		100 500			10,909	0,000	5,909		6,363
53,618	50,110	46,832	1.894	908	3 7 000				
				- 4	12		. 3A		
	100,11	140,071	15,407	15,534	49,628	11,168	17,155	16,961	14,494
160,683	150.171	1/0 3/7	75 407						
		27.7	/22/	0	0	0	0	0	0
0.0.0	3,101	2,898	2,898	0	0	0	0	0	0
3 12 0	10,10	200,2	2,069	0	0	0	0	0	0
2 2 2 6 9	0,707	0,790	5,796	0	0	0	0	0	0
6 F.36	6,000	5,706	2,/32		0	0	0	0	
3.128	2 923	2720	0,700	061,1.	1,190	1,190	1,190	1,190	1,190
9.537	8.913	8 330	1 100	7,000	38,460	C	0	5,128	0
58.710	54,870	51,280	0 (7,000	20,460	8/6,6	15,965	10,643	13,304
76,159	71,176	66.520	0	מתח	0.070			CONTRACTOR OF CO.	
BUDGET	BUDGET	ESTIMATES	Estimates	Estimates	Estimates	Estimates	Estimates	Budget	Budget
PROJECTED	PROJECTED	BUDGET	Budget	Budget			4.1.	4.1.2	4.1.1
2000	2002	2004	4.3.3	4.3.2	4.3.1	499	101	2 2 2	

- 4.1.1 Spatial data sets and capacity developed for regional and national environmental assessment, planning and reporting
- 4.1.2 Capacity for environmental reporting in the Pacific strengthened
- 4.2.1 EIA and environmental planning systems strengthened for sustainable development
- 4.2.2 Use of environmental economics in sustainable development decision making
- 4.3.1 Production of sustainable development strategies; materials for international negotiations and sustainable development Initiatives promoted
- 4.3.3 Evaluation of International Agreements (IA) related to environment protection and sustainable development in the Pacific delivered 4.3.2 Mainstreaming environment within development processes promoted and technical advice delivered

IMPLEMENTATION COSTS

PERSONNEL COSTS

Information Technology Manager
Information Technology Officer
IT Network Support Officer
SIDSnet/Clearinghouse Officer
Information Resource Centre Manager
Assistant Librarian
Editor and Publication Officer
Assistant Publication and Media Officer
environmental Education/Awareness Officer
Environmental Legal Adviser (NZ)
Environmental Legal Adviser (France)
Programme Assistant - Processes

TOTAL PERSONNEL COSTS

OPERATING COSTS

Consultancies

Administration Costs

Office Expenses
Meeting/Conference Costs
PICT Training
PICT Attachment
In-Country Assistance
Special Event
Translation Expenses
Direct Project Funding to Countries

TOTAL OPERATING COSTS

CAPITAL COSTS

Capital Expenditure

TOTAL CAPITAL COSTS

GRAND TOTAL

Outputs :

- 5.1.1 Effective Secretariat support to the Apia Convention
- 5.1.2 Effective Secretariat support to the SPREP (Noumea) Convention
- 5.1.3 Effective Secretariat support to the Waigani Convention
- 5.2.1 Legal Advice and services provided to Members on environmental issues and national legislation
- 5.2.2 Implementation of inter-linkage/synergy concept to address PIOs needs to manage MEAs
- 5.3.1 Technical advice/services relating to ICT in Member countries effectively integrated to other KRA programme delivery
 5.3.2 Environmental and programme knowledge, information and data management and used

DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS) IMPLEMENTATION GENERAL

П

744,662	695,946	650,417	120,937	47,461	122,498	53,356	202,200	,0.0	,
22,898	21,400	20,000	000,51				252 252	17 670	26.238
		3	13 000	5	0	0	8,000	0	0
223.898	21,400	20,000	12,000	0	0	0	8,000	0	0
439,069	410,345	383,500	48,500	20,000	100,000	13,000	100,000		-
0		C				1000	190 000	5.000	5,000
7,145	1,070	1,000	0 0	0 0	0 0	0 0	0 (0	0
96,690	0	0	0	0	0 0	0 0	0 0	500	500
7,671	7,169	6,700 86,200	5,000	6,200	42,000	13,000	20,000	0 0	0 0
124,215	112,350	105,000	0	0	0 0	0 0	0	0	0
105.076	93,529	87,410	15,000	3,500	43,910	0 0	105,000	00	0 0
37,209	34,775	32,500	17,500 5.500	1,782	5,000	637	7,000	4,500	4,500
41,954	38,275	35,771	5,500	1,818	9,090	0,363	15,000	0 (0
							5000	D	0
282,695	264,201	246,917	60,437	21,401	11,100			9	8
				27 761	22.498	38,356	64,250	12,679	21,238
1 =,419	3,196	2,987	427	427	427	42/	12,		
6=,328	70 042	65,460	0 0	0	16,365	6,546	29,457	0,546	427
1=,957	13,978	13,064	0 0	0 0	5,706	31,383	0	5,706	14,265
1=,644	14,620	13,664	0	0 0	0 0	0 0	13,064	0	0
746	4,435	4,145	0	0	0 0	000	13,664	0	0
0 .043	5.647	5,278	5,278	0	0	0 0	4 145	0 0	0 0
0	0	<u>)</u> 0	o c	0 0	0 (0	0	0 0	0 0
4#,690	38,963	36,414	36,414	0 0	0	0	0	0	0
1,903	9,256	8,650	3,460	5,190	0 0	0 0	0	0	0
27,994	16.846	15,744	7,872	7,872	0			0 0	0 0
		3A 7E-	888 8	13,972	0	0	3,493	0	0 0
BUDGET	מטטמבו	LO TIMES				N. S. III. To A. L. S. L		soctosky vol pranjar	State brighted property
PROJECTED	PROJECTED	ESTIMATES	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates
2006	2005	2004	Dideo	Budget	Budget	Budget	Budget	Budget	Budget
			л a	5.3.1	5.2.2	5.2.1	5.1.3	5.1.2	5.1.1
					A				

DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS) IMPLEMENTATION GENERAL

IMPLEMENTATION COSTS

PERSONNEL COSTS

Estimates

52,31

Budget

Budget Estimates 5.4.1

Estimates Budget 5.5.1

Estimates Budget 5.5.2

Estimates Budget 5.6.1

Estimates Budget 5.6.2

ESTIMATES BUDGET 2004

PROJECTED BUDGET

PROJECTED BUDGET

2006

2005

Environmental Education/Awareness Officer Editor and Publication Officer SIDSnet/Clearinghouse Officer Programme Assistant - Processes HRD/Training Officer Assistant Publication and Media Officer Assistant Librarian Information Resource Centre Manager

TOTAL PERSONNEL COSTS

54,409

50,743

28,567

29,821

48,577

40,191

252,308

269,969

288,867

55,914 2,739 58,482 50,827

22,862 427

29,394

13,664 18,653 15,834

54,656

62,576 42,710 54,385

59,828

37,305 47,502

1,660

55,979

59,897

1,907

4,329

1,783

21,112 18,653

427

OPERATING COSTS

Administration Costs

Office Expenses Direct Project Funding to Countries PICT Attachment PICT Training Consultancies Special Event In-Country Assistance Meeting/Conference Costs Translation Expenses

40,000 32,000

75,000

115,000

47,000

50,290

51,500

55,105 123,050

131,664 58,962

53,810

45,863 25,137 51,000

40,000

42,800 54,570 49,073

45,796 52,509 58,390

26,897

40,000

7,090

5,000

25,000

18,910

TOTAL OPERATING COSTS

203,000

75,500

80,000

50,000

24,000

8,000

440,500

471,335

504,328

69,550

74,4-9

65,000

III. CAPITAL COSTS

Capital Expenditure

TOTAL CAPITAL COSTS

GRAND TOTAL

Outputs:

262,409

128,743

111,567

82,321

72,577

48,191

705,808

755,214

13,000 13,000

13,910

14,884

13,910

14,884

5,000 5,000

2,500 2,500

3,000

2,500 2,500

3,000

5.3.3 National environmental libraries and networks in Member countries established and operational

5.4.1 PICTs provided with the capacity to effectively utilise education and awareness tools to reinforce and mobilise sustainable development efforts

5.5.1 Capacity building and training for Members in support of national implementation of work across all KRAs provided

5.5.2 HRD processes within national environmental departments strengthened across countries

5.6.1 Public awareness programmes and campaigns on environmental issues developed and implemented

5.6.2 Innovative and appropriate methods to publish and distribute SPREP materials developed and implemented

DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS)

SECRETARIAT FUNCTIONS AND CORPORATE SERVICES

IMPLEMENTATION COSTS PERSONNEL COSTS

Secretary - PDM Personal Assistant, Deputy Director Business Support Manager Programme Delivery Manager Administration Officer Personal Assistant, Director Deputy Director

TOTAL PERSONNEL COSTS

Secretary - BSM

OPERATING COSTS

Administration Costs

Direct Project Funding to Countries In-Country Assistance PICT Attachment PICT Training Meeting/Conference Costs Office Expenses Translation Expenses Special Event Consultancies

TOTAL OPERATING COSTS

CAPITAL COSTS

Capital Expenditure

GRAND TOTAL TOTAL CAPITAL COSTS

185,410	0	0		140,000	87,000 0	21,000 32,000 0	45,410	1,522 1,445	1,900 0	1,970	7,998	8,421	17,277	Estimates	Budget
207,620	0	0		154,000	38,000 0	41,000 20,000 55,000 0	-53,620	1,522 1,445	1,900	1,970	11,997	4,8/8 12,632	17,277	Estimates	Budget
73,475	0	0	0	14.311	6,000 0	8,311 0 0	59,164	1,522 1,445	1,900	1,970	11,997	14,633 8.421	17,277	Estimates	6.1.3
155,571	0	0		105.950	10,000 14,000	49,950 0 32,000 0	49,621	1,522 1,445	1,900	1,970	7,998	4,878 12.632	17,277	Estimates	6.1.4
100,433	0	0	10,110	46 146	6,000	0 8,311 31,835 0	54,287	1,522 1,445	1,900	1,970	11,997	9,755 8 421	17,277	Estimates	6.1.5
94,974	0	0	10,110	377 UV	6,000	0 8,311 26,165 0	54,498	1,522 1,445	1,900	1,970	7.998	9,755	17,277	Estimates	6.1.6
80.995	0	0	37,111	27 474 E	0000	13,800 23,311 0	43,884	0	1 1 0	0	7 998	11,706	14,619	Budget Estimates	6.2.1
898 478	0	0	537,994	507.004	153,000 14,000	104,750 89,244 177,000	360,484	9,130 8,670	11,400	11.820	67.093	60,481	118,281	BUDGET	2004
961 371	0	0	5/5,654		163,710 14,980	0 112,083 95,491 189,390 0	385,717	9,769 9,277		12.647			126,561	PROJECTED BUDGET	2005
1 008 667	0	0	615,949		175,170 16,029	0 119,928 102,175 202,647 0	412,718	1,305 10,453 9,926		13,733			135,420	PROJECTED BUDGET	2006

Outputs:

6.1.1 Annual SPREP Meeting and associated events convened
6.1.2 Action and Corporate Plans implementation monitored and reviewed
6.1.3 2005 work programme and budget estimates adopted and implementation monitored and reviewed
6.1.4 SPREP Members effectively and widely consulted, policy issues and needs identified and addressed
6.1.5 Donor and Funding agencies policy requirements, programmes and projects effectively coordinated, planned, managed, monitored and evaluated

6.1.6 Regional and international cooperation and collaboration coordinated and supported 6.2.1 Human resources managed and developed following best practice

IMPLEMENTATION COSTS

PERSONNEL COSTS

Director

Information Resource Centre Manager Business Support Manager Programme Delivery Manager Information Technology Manager Deputy Director Finance Officer Registry Supervisor Assistant Accountant Finance Manager Administration Officer Finance Officer

Clerk/Tea Attendant/Cleaner Clerk/Driver Receptionist

Night Watchman/Security Gardener/Groundsman Maintenance Tradesman

Assistant Librarian Finance Officer Project Accountant Administrative Assistant

Registry Assistant/Clerk Driver/Clerk

Conference & Travel Officer

Cleaner/Messenger

IT Network Support Officer Library Assistant Information Technology Officer

Programme Assistant - Processes Overtime

TOTAL PERSONNEL COSTS

DETAILED BUDGET ANALYSIS FOR YEARS 2004 - 2006 (US DOLLARS) SECRETARIAT FUNCTIONS AND CORPORATE SERVICES

9 528,237	493,679	461,382	53,673	137,142	103.511	18 475	25 102	200	
				2,100	18,800		0	0	0
24,043	22		0		1000		42/	427	0
	913	853					400,0		
7	7,130	6,664	0	0	0	0 .0	0,400	064,22	
29,710	27,767		0	0	0	0 (3,460	37,400	
	39,308	- 36,736	0	0	0	0	מאני	24 400	
		3,320	0	0	3,320	0	0 0		o (
		5,150	0	0	5,150	0	0 (0 0	
		4,540	0	0	4,540	0	0	0 0	
	8,795	8,220	0	0	8,220	0	0	0 (
	4,280	4,000	0	0	4,000	0	0	0	
	6,516	6,090	0	0	6,090	0	0	0	
0.8 2.0	7,223	6,750	0	6,750	0	0	0	0 0	
	60,241	56,300	11,260	45,040	0	0	0		
	7,544	7,050	0	0	3,525	3.525	0 (0 0	
	6,848	6,400	0	0	6,400	0	0 0	0 0	
	3,852	3,600	0	0	3,600	0	0 0		
	4,858	4,540	0	0	4,540	0	0 0	0 0	
	5,297	4,950	0	0	4.950	000,1	0 0	0 0) C
1000	6,174	5,770	0	0	2.885	2 885			o c
6,938	6,484	6,060	0	0	6 080		0 0	0 0	
9,182	8,581	8,020	0	8,020	0 0		0 0) C	0
8,816	8,239	7,700	0	7.700	0		0 0		
-	12,198	11,400	0	0	11.400	0 0		0 0	0 0
	11,717	10,950	0	10,950	0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0 0	0 0	1,140
11,747	10,978	10,260	0	0	7.980	1 140) C	
73,995	69,154	64,630	12,926	51.704	0 (0 0	1,734	0 0) C
3,152	2,946	2,754	0	0	O (0 (0,470	34,930	
51,989	48,588	45,409	0	0	0 (0000	10.479	24.020	
13,735	12,837	11,997	3,999	0	0	7 998	- 12,		4,711
14,462	13,516	12,632	4,211	0	0	0	4 211	9,0	rro r cc / 's
42,440	39,664	37,069	14,633	4,878	1.951	2 927	1 951	976	337.0
16,737	15,642	14,619	6,645	0	0	0	0	0	707/
				Serothan notific	pewshet bng nemelam bns	Statement not st	S Replace Drive		0.12
BUDGET	BUDGET	ESTIMATES	Estimates	Estimates	Budget	Budget Estimates	Budget Estimates	Budget Estimates	Budget
PROJECTED	DBO IECTED			0.3.1	6.4.2	6.4.1	6.3.2	6.3.1	6.2.2
2006	2005	2004	6 7 3	2 7					

IMPLEMENTATION COSTS

II. OPERATING COSTS

Administration Costs

Translation Expenses

Direct Project Funding to Countries Special Event In-Country Assistance PICT Training Meeting/Conference Costs Office Expenses PICT Attachment Consultancies

TOTAL OPERATING COSTS

Capital Expenditure

GRAND TOTAL

CAPITAL COSTS

TOTAL CAPITAL COSTS

Outputs:

- 6.2.2 Quality and appropriate staff performance management system in place
 6.3.1 Information and Communication Technology (ICT) services effectively operated and maintained
 6.3.2 Corporate data and information management services operational and maintained
 6.4.1 Corporate assets procured, managed and maintained

- 6.4.2 Conference and travel, transport and general administration support services strengthened6.5.1 Accounting and financial services and systems effectively managed, monitored and regularly reviewed6.5.2 Annual budget prepared, approved and periodically reviewed and audited

26,391	0	0		3,311	0 0	0 0	0	0 0	3,311	0 0	Estimates	6.2.2
140,310	27,500	27,500		22,500	0 0	0 0	0	2,500	15,000		Estimates	6.3.1
76,193	7,000	7,000		34,000	0 0	0 0	0	0 0	6,273	3,727	Estimates	6.3.2
177,612	7,301	7,301	1883	151,836	4,000	0 0	0	0 0	147,836	0	Estimates	6.4.1
106,822	0	0		3,311	0 0	0 0	0	0 0	0 3,311	0	Budget	6.4.2
174,502	0	0		37,360	5,000	0 0	0	6,000	26,360	0	Budget Estimates	6.5.1
56,984	0			3,311	0 0	0 0	0	0 0	3,311	0	Budget	6.5.2
758,812	41,801	41,801		255,629	0.000	0	0	8,500	29,000 205,402	3,727	BUDGET	2004
811,929	44,727	44,727	288	273,523	9,630 0	0 0	0	9,095	31,030 219,780	3,988	PROJECTED	2005
868,764	47,858	47,858		292,670	10,304	0 0	0		N .	4,267	PROJECTED	2006

ANNUAL SALARY AND ALLOWANCES SCHEDULE BY FUNDING SOURCE 2004 BUDGET ESTIMATES

STEWICKHAW, Frank			McINTYRE, Mathew		47 POWER, Mary C		DEO, Seema	ndrea	GRIFFIN, Frank	PHILIP, Miriam	42 Vacant A		FRUEAN Theresa	PETERU, Chris	39 WILLIAMS, Miraneta A	iitasi	TAPUSOA, Matilda	NICKEL, Alisa	35 IOANE-SUA Fitilagi		MISI-ALAIA, Me Brazil	Vacant	LE OI OGN, Noila	ETI IEI ICA Acfia	SITITI. Faamanatu	29 SIALE, Florina C	28 TO'OTO'O, Amosa C	27 TUILAGI, Helen R	FONOTAGA, Togisala		Vacant	23 ONESEMO, Nifo	VALASI, Fono			T	21 FOAGA, Gafatasi			ale	FONOTI, Faamanu	TUPAI, Monica		CHONG WONG, Puni	SILULU. Lupe		HADLEY, Malama	TU'UAU, Alofa	STAPLETON Paul	BENTIN, Saturi	DROPSY, Herve	ETI, Apiseta	COOPER, Ruta	LEILUA-LEI SAM, Pisaina	TUAKEU-LINDSAY 16	LUI, Vitolio		Name	
Thorrigoning Officer	Land Training Officer	Environmental Legal Adviser	Environmental Assess't & Reporting Adviser	Avifauna Cons. and Invasive Species Off.	Coastal Management Adviser	Sub Total	Environmental Education/Awareness Officer	Climate Change Coordinator	Pollution Prevention Coordinator	Assistant Wetlands Management Officer	Action Strategy Adviser	Sub Total	Programme Assistant - Processes	Assistant Publication and Media Officer	Assistant Librarian	IT Network Support Officer	Information Technology Officer	Programme Assistant - KHA 4	Programme Assistant - KHA 3	Programme Assistant - KHA 2	Programme Assistant - KHA I	Clearler	Topos ***	Begistry Assistant/Clerk	Driver/Clerk	Conference & Travel Officer	Cleaner/Messenger	Registry Assistant	Finance Officer	Project Accountant	Administrative Assistant	Secretary - BSM	Secretary - PDM	Programme/Project Administration Support	Sub local	Prov-Overtime, Performance Increment etc.,	Maintenance Tradesman	Gardener/Groundsman	Night Watchman/Security	Clerk/Tea Attendant/Cleaner	Clerk/Driver	Receptionist	Finance Officer	Finance Officer	Registry Supervisor	Assistant Accountant	Administration Officer	Finance Manager	Editor and Publication Officer	Information Resource Centre Manager	Information Technology Manager	Personal Assistant , Deputy Director	Personal Assistant, Director	Business Support Manager	Programme Delivery Manager	Deputy Director	Director	Designation	
TALL ON THE	NZAID-YR	NZAID-XB	NZAID-XB	NZAID-XB	NZAID-XB		AusAID XB	AusAID-XB	AusAID-XB	AusAID XB	AusAID-XB		Multi	Multi	Multi	Multi	Mutt	MUII	Multi	MUIII	INDIA	No.	Multi	Multi	Multi	Multi	Multi	Multi	Multi	MUIII	Muli	Multi	Multi			Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Core Budget	Funding	
107 176	95139	37,680	46,010	32,337	46,010	188,790	39,810	42,680	44,350	17,600	44,350	189,470	4,820	23,960	6,600	19,720	23,960	0,000	4,530	0,000	5,710	5710	1 970	3.660	3,090	6,500	2,590	4,530	5,140	39,010	5,420	6,920	7,340		332,230	530,000	4,820	2,220	3,090	3,470	4,230	4,530	6,310	6,010	9,440	9,020	9,440	44,350	35,370	36,850	42,680	9,440	9,840	58,830	58,830	73,670	78,790	Salary	Danio
																																																							-		-	Allow.	Market
12 820	2 460	2,640	3,230	2,270	3,230	13,240	2,790	2,990	3,110	1,240	3,110	13,350	340	1,680	470	1,390	1,680	1 600	320	074	470	400	140	260	220	460	190	320	360	067,7	2 790	490	520		00,000	35 890	340	160	220	250	300	320	450	430	670	640	670	3,110	2,480	2,580	2,990	670	690	4,120	4,120	5,160	5,520	Super'n	
38 800	6.786	8,468	8,468	6,612	8,468	42,338	8,468	8,468	8,468	8,468	8,468	33,870		8,468		8,400	0,400	227 2												0,400	27.62	İ			10,010	79.073												8,468	8,468	8,468	8,468			8,468	8,468	8,468	19,800	Allow.	Housing
2 360	1.300			1,060		1																													0,0,0	3.940																					3,940	Allow.	Location
18 122	3,390	3,530	3,980	3,241	3,980	17,680	3,640	3,800	3,890	2,460	3,890	11,750		2,740)	2,010	2,500	2 800												0,040	3 640			-	00,.00	35.100												3,890	3,410	3,490	3,800			4,660	4,660	5,460	5,730	-	COLD
24.300	10,690	3,170	3,170	6,210	1,060	7,2/0		1,060)	090,1	5,150	6,350		3,170		1,000	1 060	2 120	9		1082							0							00,100	30.130							-					3,1/0	, · ·	2,120	10,300		-	2,120	5,150	2,120	5,150	_	Educat'n L
			200 O O O	SE FASTILLE												_																	20,00		,,,,,,	1,550																					1,550	-	Domestic
																																				4,680									,											740	3,940	Allow.	Represent'n
7,960	1,550	1,5/0	1,660	020,1	1,660	7,000	7,000	1,620	040	1,070	1 370	45,770	26 770	1,430	002,1	1 260	1,390	1,430	1.260	1.240	1,260	1,250	1,210	1,230	1,230	1,700	1 260	1 220	1 240	1.250	1,590	1 250	1,260	1 270		30,180	1	1 240	1,700	1,700	1,240	1,710	1,200	1,260	1,290	1,290	1,290	1,040	000	1,560	1,620	1,290	1,290	1,780	1,780	1,930	1,980	-	Insur/
6,000	4,000			2,000	3 000	7,550	7 050	3 000	7,000	4 950		0,000	2 000					3,000															BSC, 105			9,200													1,500						1,200	3.00	6,500	Repatrtn	Airtares/H/L
1			09109109	BE WOLLD				9,020					000 0					9,020			0.000												10 T 8 B B																									Costs	Decididitio
308,550	00,00	0000	100 m	68.520	55.250		0		60.620	66,410	32,200	1	2	6,400	4450	8,330		52,480	8,330	₽,090	8,330	7,360	3,320	5,150	× 100	540	B.220	1,000	6,090	6,750	56,300	7,050	8,67C	9,130		761,990	21,000	ı ₆ ,400	3,600	4.540	4.950	5.770	3 080	3,700	7 700	1 1 100	50,000	11 400	64 630	787070	55 070	098 83	11,020	11 820	76,080	87,550	132,900	USD	. 1014

ANNUAL SALARY AND ALLOWANCES SCHEDULE BY FUNDING SOURCE

2004 BUDGET ESTIMATES

									ŏ): xlly by JICA xlly by JICA tlly by ComSe	from Budget): Funded directly by JICA Funded directly by JICA Funded directly by ComSec	IORS (excluded	POSITIONS FUNDED DIRECTLY BY DONORS (excluded from Budget): Landfill Management Adviser Funded direct Website/Database Officer Funded direct Senior Policy Adviser Funded direct	68 AMANO, Shiro 69 HORI, Takahiro 70 Vacant 71 WRIGHT Andrew
18,040 2,400,260	45,450	95,730	4,680	1,550	91,160	127,942	6,300	306,161	110,340	0	1,592,840	N	TOTAL SECONED FOSTIONS	
742,960	19,300	23,960		and the same of th	20,110		The second secon	NAME AND POST OF THE OWNER, WHEN PERSONS ASSESSED.					10141 0101111 100111	
54,450		1,550			23 110	45.291	1	112,081	34,030	4 -	485,174	otal	Sub Total	
65,860	3,000	1,650			3 170	3,410		8,468	2,480	0	35,370	er USDoE-ARM	PI - Global Climate Observing System Officer USDoE-ARIV	Vacalii
36	1,000	1,400			3 170	3.948		8,354	3,190	N	45,552	USDoE-ARM	ARM Project Coordinator	GO WILGOLDE, NEI
1 40		1,430			1.060	2,630		8,468	1,460	Ö	20,780	UNEP	ABM Project Contributing Substance Off.	SS NITSCHKE Kim
. 51		1,550			2.120	2,800		8,468	1,680	ő	23,960	UNDESA	Assistant Orang Depleting Schools	SAI E-MARIO Emma
63,490	1,500	1,630			1,000	3,410		8,468	2,480	0.	35,370	NZAID-PIE	Sustainable Development Officer	63 PASISI, Coral
S 6		1,260				4 070		8 468	3.060	7	43,707	GEF	Chief Technical Adviser - PIREP	62 FIFITA Solomone
3 0	-	1,370			1,060	2,460		. 0,400	450	0 0	6.310	GEF	Programme Assistant - IWP	61 GALUVAO, Rosanna
л c		1,530			2,120	3,330		0,468	1,000	5 0	17,600	_	Project Accountant - IWP	60 VAA, Rama
 		1,610	ł			3,720		0,468	0,090	S d	33,900		Community Communication Specialist - IWP	59 SAMASONI, Samson
7.5		1,580				3,570		8,468	2,090	3 6	41 270	GEF	Natural Resource Economist - IWP	58 HOLLAND, Paula
55 460	4 000	1,640				3,890		8,468	3,110	ŏ ŏ	UEE 8E	GEF	Community Ass'VParticip. Officer - IWP	57 STACEY, Natasha
88 850	1.500	1,670			-	4,070		0,468	3 110	5 6	44.350	France	Environmental Legal Adviser	56 MOUGEOT, Jacques
30,700	8.300	1,280			2,080	813		0,111	3 0 0	ő ő	47 680	C-SPODP	Marine Pollution Adviser	55 NAWADRA, Sefanaia
η -		1,500				3,170		0,400	670	55 (8 105	C-SPODP	Marine Species Officer	54 OPU, Job
		. 1,310				0		8 /69	2 170	10 0	30,940	CIDA	Climate Change Adaptation Officer	53 NAKALEVU, Taito
		Medical	Allow.	Allow.	Anow.	Allow.	2000		840	+	11.950	BioNet	Biodiversity Support Officer	52 TUAILEMAFUA, Siuli
Recruitmt Total	7/H/s	Insur/	Represent'n		Educat'n		Location	Allow	Super'n	Allow.	Salary	Funding	Designation	Name
10	-	10	4	c			-				Donie			

772 773 774 776 776 777 777 778 779 779 881 882 883 884	
Vacant (KRA 1) Vacant (KRA 1) Vacant (KRA 1) Vacant (KRA 2) Vacant (KRA 3) Vacant (KRA 4) Vacant (KRA 4) Vacant (KRA 4) Vacant (KRA 4) Vacant (KRA 6)	
Natural Resource Month - Coordinator Coral Reef Management Officer Conservation Enterprises Specialist Conservation Enterprises Specialist Conservation Enterprises Specialist Conservation Convention Officer Climatology/Meteorology Officer Unsecured	POSITIONS - HINGEOHRED ELINDING (Sychia
Unsecured Unsecured	
47,680 35,370 35,370 35,370 35,370 34,660 35,370 47,680 39,810 19,720 39,810 47,680 47,680 47,680 47,680 47,680 35,370 47,680 35,370 47,680 35,370 47,680 35,370 47,680 35,370 47,680 35,370 47,680 35,370 47,680 35,370 47,680 35,370	
2,480 2,480 2,480 2,480 2,480 2,450 2,450 2,490 2,790 2,190 2,190 2,190 2,480 3,340 2,480 3,360 2,480 3,360 2,480 3,360 3,360 3,360 2,480 3,360 2,480 3,360 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460 2,480 3,460	
8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468 8,468	
00	
4,070 3,890 3,410 3,366 3,410 3,366 4,070 3,630 2,570 3,630 2,570 3,410 46,070 3,410 - 46,070 174,012	
1 S	
1,550	
4,680	
1,670 1,550 1,550 1,550 1,520 1,520 1,520 1,520 1,570 1,560 1,390 1,550 1,550 1,570 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550	
3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000	
9,020 9,020 9,020 9,020 9,020 9,020 9,020 9,020 9,020 9,020 9,020 9,020 9,020 9,020	
80,420 52,820 56,470 56,390 55,920 36,390 90,420 71,450 48,730 36,470 30,420 36,470 36,470 36,470 36,470 36,470 36,470 36,470 36,470 36,470 36,470	

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SPREP STAFF REGULATIONS SCHEDULE 2B 1

SALARY SCALES FOR SUPPORT STAFF FROM 1 JANUARY 2002

Support Staff

	1.		T		2 -				
A	B/C	D/E	T ₁	F2	F3		Grade		
40	60	110	200	220	240		Minimum	CED Points	
59	109	199	219	239	259		Maximum	Points	
	5,200	8,200	12,800	18,400	23,400		Minimum		
	5,575	8,775	13,700	19,675	25,000	2	Point 2		
	5,950	9,350	13,700 14,600	20,950	26,600	8	Point 3		
	6,325	9,925	15,550 16,400	19,675 20,950 22,225	25,000 26,600 28,200		Point 4	Samo	
	6,700	10,500 11,075	16,400	23,500 24,775	29,800 31,400		Grade Minimum Maximum Minimum Point 2 Point 3 Point 4 Point 5 Point 6	Samoan Tala per annum	
	7,075	11,075	17,300	24,775	31,400		Point 6	annum	
	7,450	11,650 12,225	18,200	26,050 27,325	33,000		Point 7		
,	7,825	12,225	19,100	27,325	33,000 34,600 36,200		Point 7 Point 8 Maximum		
	8,200	5 12,800	20,000	28,600	36,200		Maximum		

Grade:	
Staff Position:	

Administration Officer; Personal Assistant to the Director; Assistant Biodiversity Officer

Registry Supervisor; Conference and Travel Officer; Secretary Assistant Accountant; Property Services Officer; Personal Assistant;

Programme Assistant; Maintenance Tradesman; Assistant Librarian; Administration Assistant; Finance Officer;

D/E Customs Clerk; Driver/Clerk; Registry Clerk; Handyman; Receptionist

B/C Teaperson/Cleaner/Clerical Assistant; Nightwatchman/Security; Cleaner/Teaperson/Messenger;

Groundsman/Gardener; Cleaner

[No staff positions in this Grade]

¹ To apply to all new contracts and extensions to old contracts entered into on or after 1 January 2002

SPREP STAFF REGULATIONS SCHEDULE 2B2

lOi		4!			lω		12		1-	Grade	Step
23,344 {-		<u>18,429</u>			12,901	{	<u>8,232</u>	300	2,100		7
24,511		19,351 Registry	OFE, t 0	Maintenance	13.545		8,643		5,418		N)
25,737 Administration		20,319 Supervisor - Conference		Tradesman -	{ Clerk	Receptionist Handyman	<u>9,075</u> Driver / Clerk		5,689		SALARY SC
27,024 Officer	{	21,335 Officer	{}	14,934 Clerk	Лес		9,530		5,974 Gardener	4	ALES FOR SU
<u>28,375</u>	Personal	22,402	Divisional Administration	15,680	Clerk		10,006	Cleaner	6,273	(5)	SALARY SCALES FOR SUPPORT STAFF FROM
Assistant 29,794	Assistant Accounts	23,522	Assistant Assistant	16,464			10,506	Night	<u>6,587</u>	6	
Accountant 31,284	Officer	Secretary 24,697		17,288	38 38		Teaperson 11,032	Watchman -	6,916	7	OCTOBER 1998
32,848	}	to Division 25,932	}	18,153			/ Cleaner	I I I I I I I I I I I I I I I I I I I	7,261	co	
34,491		Head 27,229		19,061		010.88	12,162		7,625	9	
36,216		28,590	29.3	20,014	X83,04		12 770	5	8,006	10	

² Old Schedule 2B to continue to apply to all contracts or extensions entered into on or before 31 December 2001, but not to new contracts or extensions to old contracts entered into on or after 1 January 2002, as decided at the 12th SPREP Meeting

SPREP STAFF REGULATIONS

SCHEDULE 2A3

(Effective from 1 January 2002)

Executive/Professional Staff

8	CED	CED Points				Base	Base Salary (SDR pa)	R pa)			
Grade	Minimum	Minimum Maximum	Minimum	Point 2	Point 3	Point 4	Point 5	Point 6	Point 7	Point 8	Maximum
Z	1,050	1,310	39,493	41,692	44,431	46,901	49,370	51,839	54,308	56,778	59,239
F	840	1,049	33,851	35,969	38,036	40,204	42,321	44,439	46,556	48,674	50,777
\boldsymbol{x}	630	839	29,971	31,293	32,615	33,936	35,258	36,579	37,901	39,223	40,552
ے	470	629	25,977	27,125	28,272	29,420	30,567	31,715	32,863	34,010	35,143
	350	469	20,309	21,327	22,345	23,363	24,381	25,399	26,417	27,436	28,442
I	260	349	10,668	11,398	12,128	12,858	13,588	14,318	15,048	15,779	16,510
									1301	E.S.G. V	

³ To apply to all new contracts and extensions to old contracts entered into on or after 1 January 2002

SPREP STAFF REGULATIONS SCHEDULE 2A⁴

SDR SALARY SCALES FOR SPREP PROFESSIONAL STAFF (Including Interim Adjustment Paid from 1 January 1999 *)

Grade	St	ер	Basic Salary (SDR*) 1/01/1999 Reg.20(a)
Grade 6	Minimum	1	10,668
	High	1	11,734
	Minimum	2	11,618
	High	2	12,781
	Minimum	3	12,654
	High	3	13,919
	Minimum	4	13,781
	High	4	15,159
	Minimum	5	15,010
	High	5	16,510
Grade 5	Minimum	1	
	High	1	18,162 19,981
	Minimum		19,776
	High	2	21,754
	Minimum	2 2 3	
	High	3	21,660 23,827
	Minimum	4	
	High	4	23,548
Grade 4	Minimum	1	25,903
	High	1	25,176
	Minimum	2	27,701
	High	2	27,429
	Minimum	3	29,825
	High	3	29,624
Grade 3	Minimum	1	32,586
	High	1	32,916
	Minimum	2	36,215
	High	2	33,910
	Minimum	3	37,304
	High	3	36,512
Grade 2	Minimum		40,164
	High		43,665
Grade 1	Minimum		47,991
	High		49,912
	TTISII		54,911

^{*} SDR Salary levels remain constant until revised by a SPREP Meeting. Interim Adjustment, from 1 January 1999, approved by 1999 Special Meeting.

⁴ Old Schedule 2A to continue to apply to all contracts or extensions entered into on or before 31 December 2001, but not to new contracts or extensions to old contracts entered into on or after 1 January 2002, as decided at the 12th SPREP Meeting