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PIP 3 (2022-2023)

OUTCOME INDICATORS AND KEY ACTIVITIES Work Programme and

BIENNIAL BUDGET 2022 & 2023

Introduction

The Work Programme and Budget (WP&B) is prepared in accordance with the requirements of the SPREP Financial Regulations and is expressed in USD. The WP&B proposed is based on firm/secured pledges from donors as at the date this WP&B was completed (i.e., June2021). It therefore reflects mainly ongoing and new programme/projects where confirmed have been pledges for the implementation of programmes/project activities. The Secretariat proposes a balanced budget of anticipated income and expenditure of US\$35,194,757 for 2022. Whilst for 2023, a provisional budget of income and expenditure is estimated at US\$23,731,883 with a shortfall of US\$957,500. The shortfall is from the Core which is provisional and for planning purposes only and the Secretariat is confident of addressing this shortfall in the 2023 supplementary to be submitted to the Executive Board meeting of 2023.

The format for the 2022/2023 WP & B is aligned to the priorities of the SPREP Strategic Plan 2017-2026. The SPREP summary budget format lists the budget for each target and links the sources of funding to the core and programme budget components.

Guide to the Layout of the Work Programme and Budget

The structure of the budget reflects the four (4) operational programmes (Climate Change Resilience, Island & Ocean Ecosystems, Waste Management & Pollution Control, Environmental Monitoring & Governance), and the Executive Management and Corporate Support component of the Secretariat.

The budget is categorized into two major components:

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

Table 1 shows the overall summary of total expected income and expenditure by the four (4) operational programmes and the Executive Management and Corporate Support.

Table 2 shows the overall summary of total expected income and expenditure by the Regional Goals and Organisational Goals in the new Strategic Plan 2017-2026.

Table 3 summarises the core budget. Income in the core budget is predicted to be US\$6.27m for 2022, which has increased by 11%, compared to the budget for 2021 of US\$5.67m. The core budget is primarily for Executive Management & Corporate Support. For 2023, a shortfall of income is reflected against proposed expenditures. This is due mainly to the drop-in programme management fees expected from the current programme activities proposed for 2023, which reflects a significant drop of income of 36% compared to programme management fees for 2022 as further elaborated in Table 5.

Table 4 shows the core budget expenditure by expenditure type. Personnel costs are predicted to increase by about 24% from the Budget of 2021. The increase is mainly due to vacant positions now fully occupied compared to 2021 including that of the Deputy Director for Technical and Programmes which has been in pipeline for a number of years and one of priority positions since the initiation of the Strategic Planning period 2017-2026.

Table 5 summarises the work programme budget with expenditure of about \$29m in 2022, noting an increase by US\$4.1m or 17% from the 2021 budget estimates. This is mainly from project funding, particularly those funded by European Union (EU). This contrasts with the proposed income for the WP&B for 2023 which reflects a drop by 40% (US\$11.5m) compared to 2022.

Table 6 summarises the work programme budget expenditure by expenditure type with expenditure by consultancy expected to have the highest spending by expenditure activities.

The presentation of the Supplementary Budget 2022/2023 WP&B starts with a brief introduction of the strategic priority statements, followed by the target outcomes, performance indicators and activities planned for the period

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2022/2023. These reflect the targets and goals under the SPREP Strategic Plan 2017-2026 and are all linked to budgeted figures with identified sources of funding.

The budgeted figures are classified into Personnel, Operating and Capital Costs, according to the targets in the Strategic Plan. For 2022/2023 we have adopted a very conservative approach to the budget and thus have no allocations for any unsecured expenditure.

Expenditures

The proposed 2022 expenditure of US\$35,194,757 is an increase of US\$4.78m (16%) compared to the approved 2021 expenditure of US\$30,411,287. These reflect actual ongoing or new projects from donors that have been formally secured (through signed agreements) at the time of the preparation of this WP&B.

The increase in the 2022 Budget from the 2021 budget captures the reality of most of projects under full implementation and coming to completion by the end of 2022 and early 2023, particularly in the Waste Management and Pollution control programme.

The provisional Budget for 2023 however indicates total expenses of US\$23,731,883 with a shortfall of \$957,500 for the Core which would be addressed when the 2023 supplementary budget is re-submitted in the 2022 EB meeting. By this time, projects which are currently under initiation/negotiation with donors would be finalised/secured and thus accommodate this shortfall/gap.

Income

The 2022 budget primarily comprises donor funding. Total available funding for 2022 is made up of (a) core income and (b) work programme income. Total income for core budget is a) US\$6.27m and (b) work programme income US\$28.9m from development partners and donors through programme and project funding. The major part (89%) of the budgeted income for the year is to be sourced from donors whilst 3% of the total income is sought from membership contributions including

unpaid contributions and voluntary contributions. The remaining 8% is sourced from other income including charges for programme management services.

The Secretariat forecasts it will earn about USD\$2.2m in 2022 for programme management fees.

Documents forming the 2022/2023 WP&B

- A. Overall Budget Summary (Table 1)
 Overall Budget Summary by Regional & Organisational Goals (Table 2)
- B. Core Budget Funding Less Expenditure by Programme (Table 3)
 Core Budget Funding Less Expenditure by Expenditure Type (Table 4)
- C Work Programme Funding Less Expenditure by Programme (Table 5) Work programme Funding Less Expenditure by Expenditure Type (Table 6)
- D Funding Composition (Table 7)
- E Contribution Scale and Allocation for 2022/2023
- F Work Programme and Budget Details 2022/2023
 - Regional Goals 1-4
 - Organisational Goals 1-5
- G Detailed Budget Analysis by Targets
 - Climate Change Resilience (2022/2023)
 - Island & Ocean Ecosystems (2022/2023)
 - Waste Management & Pollution Control (2022/2023)
 - Environmental Monitoring & Governance (2022/2023)
- H Corporate Services Operating Budget Details
 - AttachmentsGraph 1 2022 Budget Allocation per priorityGraph 2 2023 Budget Allocation per priorityGraph 3 Budget Progression from 2011 2023

Table 1: Core and Programme Budget

	2021 Su	oplementary E	Budget		2022 Budget			23 Budget	
	Organisational Goals	Regional Goals	Total	Organisational Goals	Regional Goals	Total	Organisational Goals	Regional Goals	Total
INCOME									
TOTAL INCOME	5,671,943	24,739,344	30,411,287	6,269,547	28,925,210	35,194,757	5,373,346	17,401,037	22,774,383
EXPENDITURE									
Executive Management & Corporate Support									
Executive Management/SPPC	3,084,519	10,000	3,094,519	3,512,738	-	3,512,738	3,549,292	-	3,549,292
Finance & Administration/Human Resources	1,751,280	-	1,751,280	1,828,208	-	1,828,208	1,802,629	-	1,802,629
Information Services	836,145	-	836,145	928,601	-	928,601	978,925	-	978,925
Executive Management & Corporate Support	5,671,943	10,000	5,681,943	6,269,547	-	6,269,547	6,330,846	-	6,330,846
Programmes									
Climate Change Resilience	-	10,980,863	10,980,863	-	9,014,616	9,014,616	-	3,119,234	3,119,234
Island & Ocean Ecosystems	-	5,021,578	5,021,578	-	6,437,953	6,437,953	-	4,119,917	4,119,917
Waste Management and Pollution Control	-	6,357,749	6,357,749	-	11,199,267	11,199,267	-	8,967,723	8,967,723
Environmental Monitoring & Governance	-	2,369,153	2,369,153	-	2,273,373	2,273,373	-	1,194,163	1,194,163
Total Programmes	-	24,729,344	24,729,344	-	28,925,210	28,925,210	-	17,401,037	17,401,037
TOTAL EXPENDITURE	5,671,943	24,739,344	30,411,287	6,269,547	28,925,210	35,194,757	6,330,846	17,401,037	23,731,883
NET SURPLUS/DEFICT	-	-	-	-	-	-	- 957,500	-	- 957,500

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SPREP BUDGET SUMMARY - YEAR 2022 & 2023

20	21 Supplementary B	udget			2022 Budget			2023 Budget	
	Organisational	Regional		Organisational	Regional		Organisational	Regional	
	Goals	Goals	Total	Goals	Goals	Total	Goals	Goals	Total
INCOME									
TOTAL INCOME	5,671,943	24,739,344	30,411,287	6,269,547	28,925,210	35,194,757	5,373,346	17,401,037	22,774,383
EXPENDITURE									
Regional Goals									
Regional Goal 1		10,980,863	10,980,863		9,014,616	9,014,616		3,119,234	3,119,234
Regional Goal 2		5,269,577	5,269,577		6,437,953	6,437,953		4,119,917	4,119,917
Regional Goal 3		6,570,086	6,570,086		11,199,267	11,199,267		8,967,723	8,967,723
Regional Goal 4		1,918,817	1,918,817		2,273,373	2,273,373		1,194,163	1,194,163
Total Regional Goals	-	24,739,344	24,739,344	-	28,925,210	28,925,210	-	17,401,037	17,401,037
Organisational Goals									
Organisational Goal 1	1,048,129		1.048.129	1,239,862		1,239,862	1,311,487		1,311,487
Organisational Goal 2	615,432		615,432	1,200,202		1,200,202	1,172,081		1,172,081
Organisational Goal 3	1,336,477		1,336,477	1,503,060		1,503,060	1,477,880		1,477,880
Organisational Goal 4	2,243,502		2,243,502	1,848,632		1,848,632	1,877,226		1,877,226
Organisational Goal 5	428,403		428,403	477,791		477,791	492,172		492,172
Total Organisational Goals	5,671,943	-	5,671,943	6,269,547	-	6,269,547	6,330,846	-	6,330,846
TOTAL EXPENDITURE	5,671,943	24,739,344	30,411,287	6,269,547	28,925,210	35,194,757	6,330,846	17,401,037	23,731,883
NET SURPLUS/DEFICT	-	-	-	-	-	-	- 957,500	-	- 957,500

Regional Goal 1 Pacific people benefit from strengthened resilience to climate change Regional Goal 2 Pacific people benefit from healthy and resilient island and ocean ecosystems

Regional Goal 3 Pacific People benefit from improved waste management and pollution control

Regional Goal 4 Pacific People benefit and their environment benefit from commitment to and best practice of environmental governance

SPREP has information, and communication systems that get the right information to the right people at the right time and influence positive organisational, behavioural **Organisational Goal 1** and environmental change

Organisational Goal 2 SPREP has multi-disciplinary processes in programme delivery and in supporting members to develop national and regional policies and strategies SPREP has a reliable and sustainable funding base to achieve environmental outcomes for the benefit of the Pacific islands region and manages its programmes and Organisational Goal 3 operations to stay within its agreed budget

Organisational Goal 4 SPREP is leading and engaged in productive partnerships and collaborations

Organisational Goal 5 SPREP has access to a pool of people with the attitudes, knowledge, skills to enable it to deliver on its shared regional vision

Table 2: Core and Programme Budget – by Regional & Organisational Goal

CORE BUDGET

	Supplementary Budget 2021	Budget 2022	Budget 2023
INCOME			
Members' Contributions	1,069,774	1,069,774	1,069,774
Additional Members' Contributions	94,744	94,744	94,744
Contributions in Arrears	52,084	-	-
Host Country (Samoa) Contributions	20,360	20,327	20,327
Donor Funding	2,163,107	2,338,351	2,439,557
Program Management Services	1,753,968	2,251,118	1,438,945
Other income	517,907	495,233	310,000
TOTAL INCOME	5,671,943	6,269,547	5,373,346
EXPENDITURE Executive Management & Corporate Support Climate Change Resilience Island & Ocean Ecosystems Waste Management and Pollution Control Environmental Monitoring & Governance	5,671,943	6,269,547 - - - -	6,330,846 - - - -
TOTAL EXPENIDTURE	5,671,943	6,269,547	6,330,846
NET SURPLUS/DEFICT	0	0	- 957,500

Table 3: Core Budget less Expenditure by Programme

CORE BUDGET

	Supplementary Budget	Budget 2022	Budget 2023
	2021		
INCOME			
Members' Contributions	1,069,774	1,069,774	1,069,774
Additional Members' Contributions	94,744	94,744	94,744
Contributions in Arrears	52,084	0	0
Host Country (Samoa) Contributions	20,360	20,327	20,327
Donor Funding	2,163,107	2,338,351	2,439,557
Program Management Services	1,753,968	2,251,118	1,438,945
Other income	517,907	495,233	310,000
TOTAL INCOME	5,671,943	6,269,547	5,373,346
EXPENDITURE			
Personnel	4,190,413	5,190,653	5,231,202
Capital Expenditure	42,000	60,500	35,000
Consultancy	15,000	142,887	117,887
Duty Travel	216,000	171,500	194,000
General & Operating Expenditure	1,038,130	542,557	570,807
Special Events (SPREP Meeting)	142,000	61,250	82,750
Training & Workshops	28,400	100,200	99,200
TOTAL EXPENIDTURE	5,671,943	6,269,547	6,330,846
NET SURPLUS/DEFICT	0	0	- 957,500.00

Table 4: Core Budget less Expenditure by Expenditure Type

WORK PROGRAMME BUDGET

(amounts shown in USD Currency)

	Supplementary Budget 2021	Budget 2022	Budget 2023
INCOME			
Programme Funding			
Australia	1,951,111	2,389,450	2,311,718
NZAid	866,992	848,995	840,039
Project Funding			
Adaptation Fund	2,613,919	2,921,326	149,081
Australia	874,589	882,613	979,084
Australian Bureau of Metrology	467,497	340,475	0
European Union	8,334,853	13,855,156	7,377,409
GIZ (Deutsche Gesellschaft fur Internatinoale)	147,613	-	
Government of France/AFD	787,864	1,678,556	1,681,391
Green Climate Fund	4,878,069	899,117	406,408
IMO	44,692	56,500	56,500
IUCN	134,805	213,938	92,530
New Zealand	55,867	955,278	593,736
NOAA	7,700	11,000	11,000
Pacific Islands Forum Secretariat (PIFS)	147,030	196,420	0
UNEP	2,996,199	3,237,747	2,458,457
UK Meteorology	205,700	208,000	208,000
World Meteorology Office	125,547	25,200	25,200
Other Donors	99,297	205,438	210,485
Total Income	24,739,344	28,925,210	17,401,037
EXPENDITURE BY TYPE			
Climate Change Resilience	10,980,863	9,014,616	3,119,234
Island & Ocean Ecosystems	5,021,578	9,014,010 6,437,953	4,119,917
Waste Management and Pollution Control	6,357,749	11,199,267	8,967,723
Environmental Monitoring & Governance	2,369,153	2,273,373	1,194,163
Executive Management & Corporate Support	10,000	-	-
Total Expenditure	24,739,344	28,925,210	17,401,037
NET SURPLUS/DEFICT			

 Table 5: Programme Budget less Expenditure by Programme Area

WORK PROGRAMME BUDGET

(amounts shown in USD Currency)

	Supplementary Budget 2021	Budget 2022	Budget 2023
INCOME			
Programme Funding			
Australia	1,951,111	2,389,450	2,311,718
NZAid	866,992	848,995	840,039
Project Funding			
Adaptation Fund	2,613,919	2,921,326	149,081
Australia Extra Budget	874,589	882,613	979,084
Australian Bureau of Metrology	467,497	340,475	0
European Union	8,334,853	13,855,156	7,377,409
GIZ (Deutsche Gesellschaft fur Internatinoale)	147,613		
Government of France	787,864	1,678,556	1,681,391
Green Climate Fund	4,878,069	899,117	406,408
IMO	44,692	56,500	56,500
IUCN	134,805	213,938	92,530
New Zealand Extra Budget	55,867	955,278	593,736
NOAA	7,700	11,000	11,000
Pacific Islands Forum Secretariat (PIFS)	147,030	196,420	0
UNEP	2,996,199	3,237,747	2,458,457
UK Meteorology	205,700	208,000	208,000
World Meteorology Office	125,547	25,200	25,200
Other Donors	99,297	205,438	210,485
Total Income	24,739,344	28,925,210	17,401,037
EXPENDITURE BY TYPE			
Personnel	6,286,644	7,651,224	5,895,824
Consultancy	5,785,835	11,621,556	6,889,179
General and Operating	2,354,820	2,776,124	1,344,190
Capital	28,809	42,800	9,040
Duty Travel	463,684	620,715	409,953
Training (incl. workshops & meetings)	2,602,375	2,876,028	1,596,971
Grant	7,217,178	3,336,763	1,255,880
Project Pipeline/New Projects		-	-
Total Expenditure	24,739,344	28,925,210	17,401,037
NET SURPLUS/DEFICT	-	-	-

 Table 6: Programme Budget Income by Donor and Expenses by Expenditure Type

OURCES OF FUNDING FOR THE BUDGET	% of Total Supplementary		Supplementary 2021			Budget 2022 TOTALS	% of Total		Budget 2023
OURCES OF FUNDING FOR THE BUDGET	Budget 2021		TOTALS	Budget 2022		TUTALS	Budget 2023		TOTALS
Core Budget			1,236,962			1,184,845			1,184,84
- Current Members' Contributions	3.5%	1,069,774		3.0%	1,069,774		4.5%	1,069,774	
- Contributions in Arrears	0.2%	52,084		0.0%	-		0.0%	-	
- Additional Members' Contributions	0.3%	94,744		0.3%	94,744		0.4%	94,744	
- Host Country (Samoa) contribution	0.1%	20,360		0.1%	20,327		0.1%	20,327	
Other Income			517,907			495,233			310,00
- Other Income	1.7%	517,907		1.4%	495,233		1.3%	310,000	
) Programme Management Services			1,753,968			2,251,118			1,438,94
- Programme Management Services	5.8%	1,753,968		6.4%	2,251,118		6.1%	1,438,945	
) External Funding									
A). Bilateral Funding Australia			5,861,700			7,372,869			7,119,29
	0.00/	2,730,745		0.00/	2 00/ 272		10.00/	2 944 642	
- AusAID - Extra Budgetary - AusAID - Extra Extra Budgetary	9.0% 2.9%	2,730,745 874,589		8.2% 2.5%	2,894,372 882,613		12.0% 4.1%	2,844,643 979,084	
- AUSAID - EXILA EXILA DUUYElaiy	2.9%	074,009		2.3%	002,015		4.1%	979,004	
New Zealand					=				
- NZAID - Extra Budgetary	3.4%	1,039,864		3.7%	1,317,464		5.6%	1,337,567	
- NZAID - Extra Extra Budgetary	4.0%	1,208,801		6.4%	2,267,420		8.2%	1,946,999	
U.S.A									
- NOAA	0.03%	7,700		0.0%	11,000		0.0%	11,000	
B). Multilateral Funding			20,889,787			23,640,436			12,461,97
- Adaptation Fund	8.6%	2,613,919	-,, -	8.3%	2,921,326	-,,	0.6%	149,081	, - ,-
- Australian Bureau of Metrology	1.5%	467,497		1.0%	340,475		0.0%	-	
-European Union	27.4%	8,340,852.61		39.4%	13,863,156		31.1%	7,384,409	
- Green Climate Fund (GCF)	16.0%	4,878,069		2.6%	899,117		1.7%	406,408	
- GIZ (Deutsche Gesellschaft fur Internatinoale)	0.5%	147,613							
- Govt. of France (AFD)	2.6%	787,864		4.8%	1,678,556		7.1%	1,681,391	
- Govt. of Germany	0.0%	-		0.0%	-		0.0%	-	
- International Maritime Organization	0.1%	44,692		0.2%	56,500		0.2%	56,500	
- IUCN	0.4%	134,805		0.6%	213,938		0.4%	92,530	
- Pacific Islands Forum Secretariat (PIFS)	0.5%	147,030		0.6%	196,420		0.0%	-	
- United Nations Environment Programme	9.9%	2,996,199		9.2%	3,237,747		10.4%	2,458,457	
- United Kingdom Meteorology Office	0.7%	205,700		0.6%	208,000		0.9%	208,000	
- WMO	0.4%	125,547		0.1%	25,200		0.1%	25,200	
C). Other			150,963			250,257			259,32
- Miscellaneous Donors	0.5%	150,963		0.7%	250,257		1.1%	259,326	
DTAL SECURED FUNDING			30,411,287	-		35,194,757	-		22,774,38
DTAL UNSECURED FUNDING				-			4.0%		957,50
OTAL BUDGET ESTIMATES	100.0%		\$30,411,287	100.0%		\$35,194,757	100.0%		\$23,731,88

FUNDING COMPOSITION FOR 2022 & 2023 BUDGET ESTIMATES

Table 7: Funding Composition for 2022-2023 By Donor

	SPREP Approved	Current		Add	litional
	Scale	Cont'n Shares		Con	tributions
	%	USD \$		Ple	dge
American Samoa	0.95%	10,184			
Australia	17.30%	,	20%	ć	37,021.20
Cook Islands	0.95%	,	2076	Ş	57,021.20
Federated States of Micronesia		,			
	1.90%	,			
Fiji France	12.55%		F0/	ć	C 710 10
		,	5%	•	6,710.10
French Polynesia	1.90%	,	10%	Ş	2,035.98
Guam Kirih ati	1.90%	,			
Kiribati Masahallukasaka	0.95%	,			
Marshall Islands	0.95%	,			
Nauru	0.95%	,			
New Caledonia	1.90%		20%	•	4,071.96
New Zealand	12.55%	,	20%	Ş	26,840.50
Niue	0.95%	,			
Northern Marianas	0.95%	,			
Palau	0.95%	,			
Papua New Guinea	1.90%	20,360	20%	\$	4,071.96
Samoa	1.90%	20,360	20%	\$	4,071.96
Solomon Islands	1.90%	20,360			
Tokelau	0.95%	10,184			
Tonga	0.95%	10,184			
Tuvalu	0.95%	10,184	20%	\$	2,036.87
United Kingdom	12.55%	134,202			
United States of America	17.46%		4%	\$	7,883.00
Vanuatu	1.90%				
Wallis & Futuna Islands	0.95%	10,184			
Total	100%	1,069,774			94,744

SCALE AND ALLOCATION OF MEMBERS' CONTRIBUTIONS FOR THE FINANCIAL YEAR 2022 & 2023

WORK PROGRAMME AND BUDGET DETAILS

REGIONAL GOAL 1 Pacific people benefit from strengthened resilience to <u>climate change</u>

REGIONAL GOAL 1 – Pacific people benefit from strengthened resilience to climate change 202

PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget						
Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$						
RO1.1.0 Capacity of Pacific Island Members strengthened to manage national CCR programmes (CCA, LCD, NDCs, and DRR) in achieving national development goals under regional and	R01.1.1 At least 3 PICTs supported to develop and or review policies/legislation/strategic plans to strengthen climate change resilience R01.1.2	 Support to Cook Islands, Palau and potentially RMI (PACRES) to develop and or review climate change resilience related policies or legislations or strategic plans Support PICs in the implementation of their NDCs Support Kiribati and Niue in mainstreaming 		Sub Total - 6,027,300 Personnel Operating Capital Costs Costs Costs 993,387 5,033,913 Source of Funding AF 2,921,326 AU 221,689 EE 2,330,829 GC 49,067 49,067	Sub Total - 1,444,857 Personnel Operating Capital Costs Costs Costs 612,582 832,275 Source of Funding AF 149,081 U AU 229,245 800,429						
international agreements	operational development plans at national level across 7 PICTs	 Support at least 5 PICs in the implementation of national adaptation plans and programmes 	NX 371,360 PF 80,132 MO 52,895	NX 266,102							
A re pr R A St cc	RO1.1.3 At least 40% of trained PICT representatives in CCR capacity building programmes are women	 Implement CCR-related capacity building activities in PICTs (In-person, virtual, hybrid delivery mode) 									
								R01.1.4 At least 4 PICTs are supported to strengthen climate change resilience communication, advocacy and information sharing capacity	 Database of adaptation and mitigation technologies and techniques developed for PCCP Support for climate change portals in FSM, Tonga, and Tuvalu (PACRES) 		
	R01.1.5 At least 5 PICTs supported with development of information products and knowledge brokerage	 Development of knowledge brokerage briefing notes and case studies (IMPACT) 									
	R01.1.6 At least 3 Pacific Island countries capacity enhanced through innovative adaptation practices, tools and technologies to address climate change challenges.	 Development and delivery of on-line M & E training Application of the Adaptation Impacts Analysis methodology in close collaboration with at least 10 PICs. Development of online innovation platform for addressing development challenges relating to climate change 									
	Capacity of Pacific Island Members strengthened to manage national CCR programmes (CCA, LCD, NDCs, and DRR) in achieving national development goals	Capacity of Pacific Island Members strengthened to manage national CCR programmes (CCA, LCD, NDCs, and DRR) in achieving national development goals under regional and international agreementsAt least 3 PICTs supported to develop and or review policies/legislation/strategic plans to strengthen climate change resilienceRO1.1.2 Mainstreamed CCR considerations into operational development plans at national level across 7 PICTsRO1.1.2 Mainstreamed CCR considerations into operational development plans at national level across 7 PICTsRO1.1.3 At least 40% of trained PICT representatives in CCR capacity building programmes are womenRO1.1.4 At least 4 PICTs are supported to strengthen climate change resilience communication, advocacy and information sharing capacityRO1.1.5 At least 5 PICTs supported with development of information products and knowledge brokerageRO1.1.6 At least 3 Pacific Island countries capacity enhanced through innovative adaptation practices, tools and technologies to	Capacity of Pacific Island Members strengthened to manage national CCR programmes (CCA, LCD, NDCs, and DRR) in achieving mational development goals under regional and international agreements At least 3 PICTs supported to develop and or review policies/legislation/strategic plans to strengthen climate change resilience Support RICS in the implementation of their NDCs and DRR) in achieving mational development goals under regional and international agreements R01.12 Mainstreamed CCR considerations into operational development plans at national level across 7 PICTs Support RICs in the implementation of national adaptation plans and programmes R01.13 At least 40% of trained PICT representatives in CCR capacity building programmes are women Implement CCR-related capacity building activities in PICTs (In-person, virtual, hybrid delivery mode) R01.14 At least 4PICTs are supported to strengthen climate change resilience communication, advocacy and information sharing capacity Implement of information sharing capacity Database of adaptation and mitigation technologies and techniques developed for PCCP R01.15 At least 5 PICTs supported with development of information sharing capacity Database of adaptation and mitigation technologies and techniques developed for PCCP R01.15 At least 3 Pacific Island countries capacity enhanced through innovative adaptation sharing capacity Development of information practices, tools and technologies to address climate change challenges. Development and delivery of on-line M & E training R01.15 At least 3 Pacific Island countries capacity enhanced through innovative adaptation practices, tools and technologies to address cli	Capacity of Pacific Island Members strengthened to manage national CCR programmes (CCA, LCD, NDCs, and DRN in achieving resilience At least 3 PICTs supported to develop and or review cilicas/legislation/strategic plans to strengthen cilimate change resilience potentially RMI (PACRES) to develop and or review cilimate change resilience related policies or legislations or strategic plans support RICs in the implementation of their NDCs NDCs, and DRN in achieving R01.12 Mainstreamed CCR considerations into operational development plans at national level across 7 PICTs Support Kiribati and Niue in mainstreaming climate change resilience and development of on-line mainstreaming decision support tool R01.1.3 At least 40% of trained PICT representatives in CCR capacity building programmes are women Implement CCR-related capacity building activities in PICTs (In-person, virtual, hybrid delivery mode) R01.1.4 At least 5 PICTs supported to staring capacity Database of adaptation and mitigation technologies and technologies and technologies of adaptation programmes are women R01.1.5 At least 5 PICTs supported with development of information products and knowledge brokerage Database of adaptation and mitigation technologies and technologies to and travali (PACRES) R01.1.6 At least 3 PICTS supported with development of innovative adaptation practices, toois and technologies to address climate change challenges. Development and delivery of on-line M & E training R01.1.6 At least 3 PICTS atdress climate change challenges.	Capacity of Pacific Island At least 3 PICTs supported to develop and manage national CCA, LCD, INDS, and LRM, in achieving national development glass to strengthen climate change resilience pointing TMM (PACRES) to develop and or review policies or legislations or strategic plans NDS, and LRM, in achieving national development glass to strengthen climate change resilience and development of an and international agreements At least 3 PICTs supported to develop and more review policies or legislations or strategic plans R01.12 Mainstreamed CCR considerations into perational development plans at national level across 7 PICTs Support Kiribati and Nue in mainstreaming climate change resilience and development of on-rational adaptation plans and programmes R01.13 At least 40% of trained PICT representatives in CCR capacity building programmes are women Implement CCR-related capacity building activities in PICTs (In-person, virtual, hybrid delivery mode) R01.15 At least 40% of trained PICT representatives in CCR capacity building programmes are women Database of adaptation and mitigation techniques developed for PCCP R01.15 R01.15 At least 5 PICTs supported to strengthen climate change potals in FSM, Tonga, and Tuvalu (PACRES) R01.16 R01.16 Picers of supported with development and delivery of on-line M & E training R01.16 R01.16 Picers of supported to strengthen climate change potals in FSM, Tonga, and Tuvalu (PACRES) R01.16 R01.16 Picers of picers of supported with deve						

REGIONAL GOAL 1 – Pacific people benefit from strengthened resilience to climate change 2022-

2026 Regional Objectives	PIP3 2022-2023 Outcomes	Indicators 2022-2023	Key Activities 2022-2023	Responsible Programme(s)	2022 Budget Estimates US\$	2023 Budget Estimates US\$
R01.2 Minimise multiple pressures on vulnerable Pacific island ecosystems by implementing ecosystem-based approaches to climate change adaptation, including responses to ocean acidification and sea level rise, to sustain biodiversity and the provision of ecosystem services that support livelihoods and sustainable development	RO1.2.0 Minimised multiple pressures on vulnerable Pacific Island ecosystems by implementing ecosystem-based approaches to climate change adaptation, including responses to ocean acidification and sea level rise, to sustain biodiversity and the provision of ecosystem services that support livelihoods and sustainable development.	R01.2.1: At least 2 PICTs incorporate EbA initiatives into national adaptation plans. R01.2.2 At least one PICTs implement EbA initiatives in vulnerable island ecosystems as responses to climate change impacts. R01.2.3 At least 5 PICTs are trained on EbA approaches and or implementation.	 Support incorporation of EbA initiatives into NAPs for Tuvalu, Nauru, and Niue and FSM 1.2.2 EbA pilots in PNG, Samoa, Solomon Islands and Vanuatu (PACRES, MEBACC) 1.2.3. Development and delivery of training on EbA approaches and planning tools 		Sub Total - 457,741 Personnel Operating Costs Capital Costs 259,741 193,000 5,000 Source of Funding FR 135,243 FR 322,498	Sub Total – 496,137 Personnel Costs Operating Costs Capital Costs 259,637 231,500 5,000 Source of Funding AU 135,139 FR 360,998
R01.3 Enhance National Meteorological and Hydrological Services (NMHS) capacity in weather forecasting, early warning systems, long-term projections, and improved climate services to support members' decision-making and coordination through the Pacific Meteorological Council	RO1.3.0 Enhanced National Meteorological and Hydrological Services (NMHS) capacity in weather forecasting, early warning systems, long-term projections, and improved climate services to support Members' decision-making and coordination through the Pacific Meteorological Council.	R01.3.1 At least 3 PICs are supported to develop and or review policies-legislation-strategic plans to strengthen NMHS operations R01.3.2 At least 3 PICs have traditional knowledge programmes supporting national early warning system	 Coordinate with WMO through the PMDP support for NMHSs to develop or review legislations, policies and strategies Development of traditional knowledge (TK) programmes in 3 PICs Conduct training on collection, storage, and monitoring of weather and climate TK indicators for at least 10 PICs Support NMHS for the development and integration of TK into climate forecasts and warnings 		Sub Total - 1,444,325 Personnel Costs Operating Costs Capital Costs 557,480 860,046 26,800 Source of Funding 400 268,640 BM 340,475 474,723 NO 11,000 PF 11,000 WM 208,000 WM 25,200 25,200	Sub Total - 529,102 Personnel Costs Operating Costs Capital Costs 247,895 281,207 Source of Funding AU 253,645 EE 31,257 NO 11,000 WM 25,200

REGIONAL GOAL 1 – Pacific people benefit from strengthened resilience to climate change 2022-

2026 Regional	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
		R01.3.3 At least 5 PICs have enhanced the communication of climate information to sectors and communities for decision making.	 Implement Community-based Early Warning and TK Systems in at least 7 member countries. Collaborate with NMHS to develop country specific TK communication products for 			
			 communities Support for the development of NMHS Communication Strategies and virtual courses on communication via the PCCC online training platform 			
			Develop websites for NMHS for effective delivery of climate and weather information services to communities and stakeholders			
		R01.3.4 The Pacific Island regional climate center is recognised by WMO as fully operational and providing climate services and	Support implementation of the WMO RA-V Pacific Regional Climate Centre (RCC) Network Implementation Plan			
		information to all 10 members.	 Host Pacific Island Climate Outlook Forums (PICOFs) twice a year and support organization of National Climate Outlook Forums (NCOFs) and sector-focused climate sessions. 			
			Develop sector-focused case studies demonstrating the use and value of climate- science for decision making.			
			 Conduct a Knowledge Brokerage mapping to inform tailored information based on end-user needs. 			
			Convene monthly OCOF and develop and circulate to NMHSs guidance materials on ENSO, drought monitoring and tropical cyclone outlook			
		R01.3.5 At least 50% of the recommendations of the PIMS-PMC outcomes are implemented.	 Coordinate and support implementation of PMC outcomes including convening of regular meetings of six PMC panels and alignment of projects and partners to implement outcomes of the PMC 			

REGIONAL GOAL 1 – Pacific people benefit from strengthened resilience to climate change 2022

2026 Regional	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget			
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$			
		R01.3.6 At least 3 PICs have access to credible climate science information for planning, negotiation and decision making	 Collaborate with science institutions (such as NMHSs, CSIRO, Climate Analytics) to ensure climate change science for the Pacific is up to date and countries have access to it. 						
			 Engage NMHSs to develop case studies to demonstrate how climate science can be utilize for decision making and peer reviewed papers on the impacts of climate change 						
RO1.4 Support Pacific Island Members to access and manage climate change finances and their national	and national institutions nge strengthened through access	R01.4.1 At least 2 PICs supported with institutional strengthening to access climate finance	 Support PICs in developing and or reviewing relevant institutional and governance arrangements for enabling access to climate change finance. 		Sub Total – 978,462 Personnel Operating Capital	Sub Total - 539,326 Personnel Operating Capital			
accreditation processes	and national accreditation processes.		 Support the development and delivery of climate change finance executive courses through the PCCC online learning platform. 		Costs Costs Costs 127,062 847,400 4,000 Source of Funding 4000 AU 128,412	Costs Costs Costs 127,062 847,400 4,000 Source of Funding AU 128,412	Costs Costs Costs 127,062 847,400 4,000 131 Source of Funding	Costs Costs <th< td=""><td>131,568 407,758 Source of Funding AU 132,918</td></th<>	131,568 407,758 Source of Funding AU 132,918
		R01.4.2: At least 2 PICs supported with technical assistance towards improved national systems to access climate finance.	 Provide technical assistance to at least 4 PICs to strengthen their national planning processes and systems for enabling access to bilateral and multi-lateral climate change finance. 		GC 850,050				
			 Develop climate change finance readiness projects for at least 4 PICs in collaboration with the Project Coordination Unit. 						
		R01.4.3 At least 2 projects submitted and or approved for SPREP as Regional Implementing/Accredited Entity for Climate finance	 Develop climate change resilience flagship projects in collaboration with the Project Coordination Unit (OG2.2.1) 						

REGIONAL GOAL 1 – Pacific people benefit from strengthened resilience to climate change PIP3

2026 Regional	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
R01.5 Support Pacific Island Members to develop policy responses to issues of loss and damage, and climate change and disaster induced population mobility	R01.5.0 Pacific Island Members implemented policy measures regarding loss and damage to life and property and disaster induced population mobility.	R01.5.1 At least 2 PICs supported in developing frameworks responding to issues of loss and damage R01.5.2 Repository for loss and damage sustained in 3 PICs.	 Develop projects to strengthen regional and national responses for addressing loss and damage Implement regional and support convening of national dialogue on climate change security Support research and knowledge brokerage in climate change security Implement phase 2 of Pacific Islands Climate Change Insurance Facility (PICCIF) 		Sub Total - 106,788 Personnel Operating Capital Costs Costs Costs 106,788 Source of Funding AU 106,788	Sub Total - 109,811 Personnel Operating Capital Costs Costs Costs 109,811

		2022 Budget	2023 Budget
	Total Personnel	2,044,458	1,361,494
TOTAL REGIONAL GOAL 1	Total Operating	6,934,358	1,752,740
	Total Capital	35,800	5,000
	OVERALL TOTAL	<u>\$9,014,616</u>	<u>\$3,119,234</u>

BUDGET ESTIMATES BY SOURCE OF FUNDING 2022 & 2023							
	USD\$	USD\$					
Personnel Costs:	2022	2023					
Australia XB	832,023	832,009					
Australian Bureau of Meteorology	294,590						
European Union	664,148	404,987					
Government of France	124,498	124,498					
Green Climate Fund	49,067						
Pacific Forum Secretariat	80,132						
Sub Total	2,044,458	1,361,494					
Operating Costs:							
Adaptation Fund	2,921,326	149,081					
Australia XB	28,750	28,750					
Australia Bureau of Meteorology	45,885						
European Union	2,114,604	426,699					
Green Climate Fund	846,050	406,408					
Government of France	193,000	231,500					
US - NOAA	11,000	11,000					
New Zealand XXB	371,360	266,102					
Pacific Forum Secretariat	116,288						
United Kingdom Metrology Office	208,000	208,000					
World Metrology Organisation	25,200	25,200					
Multi donor	52,895						
Sub Total	6,934,358	1,752,740					
Capital Costs:							
Government of France	5,000	5,000					
Green Climate FUnd	4,000						
European Union	26,800						
GRAND TOTAL	\$9,014,616	\$3,119,234					

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2022 & 2023				
2022 2023				
COUNTRY	USD\$	USD\$		
Federated States of				
Micronesia	2,730,211	139,328		
Kiribati	63,500	63,500		
Regional	5,182,264	2,443,298		
Solomon Islands	850,050	406,408		
Samoa	125,091			
Tuvalu	63,500	63,500		
GRAND TOTAL	\$ 9,014,616	\$3,119,234		

REGIONAL GOAL 2: Pacific people benefit from healthy and resilient island and ocean ecosystems	PIP3 2022-2023
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REGIONAL GOAL 2

Pacific people benefit from healthy and resilient island and

ocean ecosystems

2026 Regional Objectives	PIP3 2022-2023 Outcomes	Indicators 2022-2023	Key Activities 2022-2023	Responsible Programme(s)	2022 Budget Estimates US\$	2023 Budget Estimates US\$
RO2.1 Effectively manage and protect marine and coastal ecosystems; mitigation of the impacts of fisheries activities to ensure healthy populations of threatened species, and reduce the release of marine pollutants that increase human health risks in order to achieve healthy and	2.1 RO2.1.0 fectively manage and obtect marine and coastal osystems; mitigation of the pacts of fisheries activities ensure healthy populations threatened species, and duce the release of marine llutants that increase man health risks in order to hieve healthy and oductive oceans that pport food security and RO2.1.0	RO2.1.1: Marine and coastal ecosystem management policies implemented in at least 4 countries. RO2.1.2: National scale marine spatial	 Implement integrated coastal management at watershed scale at sites in Fiji and Vanuatu through EDF-11 funded Bycatch and Integrated Ecosystem Management (BIEM) Initiative as part of the Pacific-European Union Marine Partnership programme. Identify and build capacity for management policies through coordination of the Kiwa Initiative Component B1. In partnership with IUCN, support national scale 		Sub Total - 459,404 Personnel Operating Capital Costs Costs Costs 328,024 131,380	Sub Total - 253,692 Personnel Costs Operating Costs Capital Costs 238,692 15,000 Source of Funding AU 50,654 EE 36,125 IU 67,093 NZ 99,819
productive oceans that support food security and sustainable development		planning implemented in 2 PICTs. Islands as part of BIEM Initiative.				
		RO2.1.4: Impacts and threats to the health of coastal and marine environments mitigated in at least two PICTs.	 Mitigate the impacts and threats to coastal ecosystems through implementation of integrated coastal management and ecosystem-based adaptation to climate change components of the BIEM project in Fiji and Vanuatu. Commence implementation of the Pacific Coral Reef Action Plan by working with partners and countries. Identify and build capacity for addressing impacts and threats through coordination of the Kiwa Initiative Component B1. 			

				Description		0000 Dudget
2026 Regional	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
	RO2.2.0 Supported the conservation and sustainable use of marine, coastal, and terrestrial ecosystems and biodiversity consistent with international commitments	RO2.2.1: Protected area (PA) management capacity improved in 4 PICTs through SPREP regional support program with support tools such as use of PIPAP. RO2.2.2: PIRT effectively coordinated including the implementation of the Regional Framework for Nature Conservation and Protected Areas.	 Conduct virtual basic-level training on the use of tools and features, and navigation of the Pacific Islands Protected Area Portal (PIPAP) and protected area related GIS training for at least 3 PICs. Identify and document any case studies on the use of the PIPAP for planning and decision-making processes at both national and regional levels. Assist the work of national protected area advisory committees in 2 PICs. Continue compiling the PIPAP weekly newsletter to disseminate information and training resources to national and regional stakeholders and increase subscriptions beyond 720. Continue adding new information resources to the PIPAP and increase to 6,000 records as well as facilitating integrated links with other relevant online sources of protected area information, tools and solutions. Promote use of the PIPAP <i>talanoa</i> discussion forum as tool for facilitating regional information sharing and exchange. Work closely with national protected area contacts and experts and with UNEP-WCMC to review and finalise protected area data in at least 3 PICs, including publishing on PIPAP and the World Database on Protected Areas (WDPA). Prepare and widely disseminate at least 4 media releases, including also to highlight BIOPAMA/SPREP PA activities for at least 2 PICs. Convene PIRT annual meeting and associated meetings of PIRT working groups to support coordinated and effective regional progress to new regional and global biodiversity frameworks. Continue to expand PIRT membership. 		Sub Total - 1,059,494 Personnel Operating Capital Costs Costs Costs 471,805 583,189 4,500 Source of Funding AU 367,736 EE 498,794 IU 101,044 MU 360,118	Sub Total - 501,160 Personnel Costs Operating Costs Capital Costs 432,702 64,418 4,040 Source of Funding 359,512 EE 29,855 1U 25,438 MU 25,770 NZ 60,585 55 50,585

2026 Regional	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
		R02.2.3: The capacity of 9 Pacific Island CBD Parties is strengthened to implement their obligations under the CBD. including Objective 3 on ABS enabling better Regional and National management of genetic resources within the nine ratified countries.	 Convene a Pre- and Post-COPs meetings for the Pacific Island region relating to the CBD, including implementation of the post-2020 Global Biodiversity Framework. ABS technical support available during regional pre and post-COP meetings utilising regional expertise. National and Regional management of genetic resources supported through the Clearing-house mechanism and roster of experts. Conduct virtual basic-level training on the use of tools and features, and navigation of the Pacific Islands Protected Area Portal (PIPAP) and protected area related GIS training for at least 3 PICs. Identify and document any case studies on the use of the PIPAP for planning and decision-making processes at both national and regional levels. Assist the work of national protected area advisory committees in 2 PICs. Continue compiling the PIPAP weekly newsletter to disseminate information and training resources to national and regional stakeholders and increase subscriptions beyond 720. Continue adding new information resources to the PIPAP and increase to 6,000 records as well as facilitating integrated links with other relevant online sources of protected area information sharing and exchange. Work closely with national protected area contacts and experts and with UNEP-WCMC to review and finalise protected area data in at least 3 PICs, including publishing on PIPAP and the World Database on Protected Areas (WDPA). Prepare and widely disseminate at least 4 media releases, including also to highlight BIOPAMA/SPREP PA activities for at least 2 PICs. Convene annual meetings of PIRT and associated meetings of PIRT working groups to support coordinated and effective regional progress to new regional and global biodiversity frameworks. 			

				Description		
2026 Regional	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
RO2.3 Prevent the extinction of threatened species and support measures to sustain their conservation status	RO2.3.0: Supported measures to prevent extinction and conservation of threatened species.	RO2.3.1: At least 8 PICTs implemented MSAP as the basis for the conservation of threatened marine species	 Marine species workshops for up to 5 species groups for PICTS held to develop national implementation plans for the RMSAPs, funded through ACPMEA3 programme. 		Sub Total - 863,304 Personnel Operating Capital	Sub Total - 234,631 Personnel Operating Capital
		RO2.3.2: Data and information on the conservation status of threatened	 e-CITES implemented in one CITES member country. (ACPMEA3) 		Costs Costs Costs 287,790 575,515 Source of Funding	Costs Costs Costs 229,631 5,000
		species shared at regional and national level regularly	 Develop Important Marine Mammal Area management plans for 2 PICs (ACPMEA3) 		EE 632,956 NZ 212,901 EE 17,448	EE 29,864 NZ 204,767
			 In partnership with TRAFFIC, 5 Members supported to develop CITES Non-Detriment Findings and management plans for Appendix II listed marine species through BIEM Initiative. 			
		RO2.3.3: At least 1 Member(s) and partners regularly shared information on the conservation status of marine species at regional level.	 Status of marine turtles in the region will be shared through a regional extinction risk analysis through BIEM. 			
		RO2.3.4: At least 2 additional marine sanctuaries or management plans sustained by Members for the protection of threatened species in the region	 At least one marine sanctuary is promulgated for threatened and migratory species. 			
		RO2.3.5: Regional guidelines for best practice for species ecotourism developed and implemented by 2 PICTs	 Funding being sought to develop a regional marine tourism guideline in collaboration with SPRTO 			
		2.3.6: By-catch of threatened species in commercial fisheries mitigated the impacts of fishery activities in two key PICT fishery through established collaboration in one Member countries	 Activities will be implemented through the BIEM Initiative to address by-catch of threatened species in commercial fisheries in Fiji, PNG, Solomon Islands, Tonga and Vanuatu. 			

2026 Regional	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)		Estimates US\$
RO2.4 Significantly reduce the socio- economic and ecological impact of invasive species on land and water ecosystems and control or eradicate priority species	RO2.4.0 Significantly reduced the socio-economic and ecological impact of invasive species on land and water ecosystems by controlling and eradicating priority species.	RO2.4.1: Risk of new socio-economic- environmental impacts lowered due to active specific Early Detection- Rapid Response (EDDR) Plans in 16 PICTs	 Key activities will be executed through the GEF6 project "Strengthening national and regional capacities to reduce the impact of Invasive Alien Species on globally significant biodiversity in the Pacific", the EDF11 OCT PROTEGE project and the initiation of the NZMFAT project "Managing Invasive Species for Climate Change Adaptation in the Pacific" (MISCCAP): a PRISMSS-NZ Collaboration for Pacific resilience. Further activities will be developed through the Pacific Regional Invasive Species Management Support Service (PRISMSS): Complete an EDRR Plan for Wallis and Futuna Training, simulation exercises and equipment to be supplied to Niue, RMI, Tonga, Tuvalu and Wallis and Futuna Encourage further development of national EDRR plans through the PRISMSS Protect Our Islands regional programme. 	-rogramme(S)	Sub Total - 4,055,751 Personnel Costs Operating Costs Capital Costs Source of Funding EE 2,052,250 MU 108,141 NX 583,918 NZ 215,756 1,095,687	Sub Total - 3,130,434 Personnel Operating Capital Costs Costs Costs 623,042 2,507,392 Source of Funding EE 1,204,696 MU NX 327,634 NZ VE 1,274,922 1,274,922
		RO2.4.2: Island and coastal ecosystems more resilient due to invasive vertebrae species being eradicated on 73 islands .	 Key activities will be executed through the GEF6 project "Strengthening national and regional capacities to reduce the impact of Invasive Alien Species on globally significant biodiversity in the Pacific", the EDF11 OCT PROTEGE project and the initiation of the NZMFAT project "Managing Invasive Species for Climate Change Adaptation in the Pacific" (MISCCAP): a PRISMSS-NZ Collaboration for Pacific resilience. Further activities will be developed through the Pacific Regional Invasive Species Management Support Service (PRISMSS). Complete implementation of invasive vertebrate species eradications in French Polynesia (4), RMI (4), Tonga (>4), Tuvalu (5) and Wallia and Futuna (14). Encourage further development of eradication plans and operations through the PRISMSS Predator Free Pacific regional programme. Create a PRISMSS Predator Free Pacific regional programme. 			

2026 Pagianal	PIP3 2022-2023	Indiastora	Koy Activition	Peeneneihle	2022 Budget	2022 Rudget
2026 Regional		Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
		RO2.4.3: At least 98 Invasive species management (plans) integrated into NEMS development process in at	 Support RMI and Fiji to update their NEMS, integrate them with MEA commitments and mainstream them into national planning processes. Guidance to other PICs that may need 			
		least 20 PICTs R02.4.4	support on the development of the NEMS as requested.			
		Active invasive plant biological control programmes evident in at least 9 PICTS in lowering the impact of widespread weeds.	• Key activities will be executed through the GEF6 project "Strengthening national and regional capacities to reduce the impact of Invasive Alien Species on globally significant biodiversity in the Pacific", the EDF11 OCT PROTEGE project and the initiation of the NZMFAT project "Managing Invasive Species for Climate Change Adaptation in the Pacific" (MISCCAP): a PRISMSS-NZ Collaboration for Pacific resilience. Further activities will be developed through the Pacific Regional Invasive Species Management Support			
			 Progress the delivery of natural enemies into Niue, RMI, Tonga, Tuvalu. Initiate natural enemy programmes in two countries and promote further PICT programmes through the PRISMSS Natural Enemies – Natural Solutions regional programme. Determine regional priority target species for improving ecosystem resilience. 			
		RO2.4.5 At least 73 priority ecological sites restored ecosystem function through managing multiple invasive species taxa.	 Key activities will be executed through the GEF6 project "Strengthening national and regional capacities to reduce the impact of Invasive Alien Species on globally significant biodiversity in the Pacific", the EDF11 OCT PROTEGE project and the initiation of the NZMFAT project "Managing Invasive Species for Climate Change Adaptation in the Pacific" (MISCCAP): a PRISMSS-NZ Collaboration for Pacific resilience. Further activities will be developed through the Pacific Regional Invasive Species Management Support Service (PRISMSS): 			

2026 Regional Objectives	PIP3 2022-2023 Outcomes	Indicators 2022-2023	Key Activities 2022-2023	Responsible Programme(s)	2022 Budget Estimates US\$	2023 Budget Estimates US\$
			 Determine regional priority target species 		,	
			for improving ecosystem resilience.			
			 Implement site restoration plans in French 			
			Polynesia, Niue, RMI, Tuvalu and Wallis			
			and Futuna.			
			 Encourage further development of site 			
			restoration plans through the PRISMSS			
			Resilient Ecosystems – Resilient			
			Communities regional programme.			
			 Create a PRISMSS Resilient Ecosystems – 			
			Resilient Ecosystems strategy			
			Key activities will be executed through the GEF6]		
			project "Strengthening national and regional			
			capacities to reduce the impact of Invasive Alien			
			Species on globally significant biodiversity in the			
			Pacific", the EDF11 OCT PROTEGE project and			
			the initiation of the NZMFAT project "Managing			
			Invasive Species for Climate Change Adaptation in			
			the Pacific" (MISCCAP): a PRISMSS-NZ			
			Collaboration for Pacific resilience. Further			
			activities will be developed through the Pacific			
			Regional Invasive Species Management Support			
			Service (PRISMSS):			
			 Implement site restoration plans in French 			
			Polynesia, Niue, RMI, Tuvalu and Wallis and			
			Futuna.			
			 Encourage further development of site 			
			restoration plans through the PRISMSS			
			Resilient Ecosystems – Resilient			
			Communities regional programme.			
			 Create a PRISMSS Resilient Ecosystems – 			
			Resilient Ecosystems strategy.			

		Budget 2022	Budget 2023
	Total Personnel	1,907,799	1,524,067
TOTAL REGIONAL GOAL 2	Total Operating	4,525,655	2,591,810
	Total Capital	4,500	4,040
	OVERALL TOTAL	<u>\$6,437,953</u>	<u>\$4,119,917</u>

BUDGET ESTIMATES BY SOURCE OF FUNDING 2022 & 2023					
	USD\$	USD\$			
Personnel	2022	2023			
Australia XB	407,395	392,916			
European Union	324,000	95,844			
International Union of Conservation on Nature	112,894	67,093			
New Zealand XB	562,939	559,451			
New Zealand XXB	45,300	38,879			
United Nations Environment Programme	347,130	265,980			
Multi Donor	108,140	103,904			
Sub Total	1,907,798	1,524,067			
Operating					
Australia XB	15,750	14,210			
European Union	3,067,883	1,204,696			
International Union of Conservation on Nature	101,044	25,438			
New Zealand XB	25,000	25,000			
New Zealand XXB	538,618	288,755			
United Nations Environment Programme	748,557	1,008,942			
Multi Donor	28,803	24,770			
Sub Total	4,525,655	2,591,810			
Capital					
Australia XB	1,500	3,040			
Multi Donor	3,000	1,000			
Sub Total	4,500	4,040			
GRAND TOTAL	\$6,437,953	\$4,119,917			

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2022 & 2023					
	2022	2023			
COUNTRY	USD\$	USD\$			
Fiji	1,129,007				
French Polynesia	710,689	513,468			
Marshall Islands	53,000	43,000			
New Caledonia	392,427	224,972			
Nauru	4,500				
Niue	50,000	50,000			
Regional	3,528,984	2,598,575			
Samoa	9,660	9,660			
Tonga	32,000	432,000			
Tuvalu	61,400	51,400			
Wallis & Futuna	466,286	196,841			
GRANT TOTAL \$ 6,437,953 \$ 4,119,917					

REGIONAL GOAL 3 – Pacific people benefit from improved waste management and pollution control	PIP3
Regional GOAL 5 – Pacific people benefit from improved waste management and politition control	2022-2023

<u>REGIONAL GOAL 3</u> <u>Pacific people benefit from improved waste</u> <u>management and pollution control</u>

11

REGIONAL GOAL 3 – Pacific people benefit from improved waste management and pollution control

2026 Regional	PIP3 2020-2021	Indicators	Planned Key Activities	Responsible	2022 Budget	2023 Budget Estimate
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	US\$
RO3.1 Minimise the adverse impacts of chemicals and all wastes on human health and the environment via environmentally sound life- cycle management in	RO3.1.0 Minimised the adverse impacts of waste through environmentally sound life cycle management in accordance with agreed regional and international frameworks including Cleaner	RO3.1.1: Hazardous legacy wastes (healthcare wastes, e-wastes, used oil, asbestos, liquid chemicals) appropriately safeguarded, recovered for processing, or sent to final disposal in PICTs	 Management of hazardous legacy wastes (healthcare wastes, e-wastes, used oil, asbestos, liquid chemicals) in 5 PICs (Niue, Nauru, Tonga, Samoa, Solomon Islands) 		Sub Total - 2,095,082 Personnel Operating Capital Costs Costs Costs 1,156,384 938,698 Source of Funding	Sub Total - 2,364,080 Personnel Operating Capital Costs Costs Costs 1,192,076 1,172,004
accordance with agreed regional and international frameworks, including Cleaner Pacific 2025, and significantly reduce the release of pollutants to air, water, and	Pacific 2025	RO3.1.2 At least 7 PICs with contaminated sites appropriate ly managed from the contamination of legacy wastes across PICTs	 Assist four PICs (Niue, Tonga, Nauru, and Kiribati) to remediate or appropriately manage contaminated sites for Asbestos removal under PWP project. 		AU 229,311 EE 928,727 FR 649,554 NZ 43,249 UE 244,240	AU 218,076 EE 976,951 FR 825,000 NZ 41,953 UE 302,100
soil		RO3.1.3: Funding secured for implementing high priority actions for PICs under Regional Pacific Action Plan- Marine Litter	Negotiate to secure funding agreements			
		RO3.1.4: Waste management practices improved in at least 4 PICTs	 Assist PICTs (Kiribati, FSM, Fiji, Niue, Samoa, Solomon Islands, Tuvalu, Palau, RMI, Vanuatu, Tahiti, W&F, Tonga) to improve waste management practices and improve management of waste disposal sites and storage facilities 			
		R03.1.5: At least 14 PICTs implemented the agreed regional and international frameworks, including Cleaner Pacific (CP) 2025.	 Assist PICTs in ratification, acceding and implementing the regional and international frameworks including CP 2025 Develop a regional framework to address marine litter and microplastics possibly through the scope of the Noumea Convention Provide support for the CPRT technical working groups 			

REGIONAL GOAL 3 – Pacific people benefit from improved waste management and pollution control

2026 Regional	PIP3 2020-2021	Indicators	Planned Key Activities	Responsible	2022 Budget	2023 Budget Estimate
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	US\$
RO3.2 Strengthen national, regional, and international mechanisms for waste management including for chemicals, hazardous wastes, ship and aircraft generated waste,	RO3.2.0: Strengthened institutional mechanisms at all levels for waste management and pollution control	RO3.2.1: At least 6 PICTs operationalised specific waste and pollutant management policies, strategies, legislation, and regulations	 Assist PICTs to develop Waste Management Strategies, Policies, legislation, or regulations to improve waste management outcomes Assist PICTs to operationalise National Waste Management Strategies, legislation, and regulations 		Sub Total - 8,195,354 Personnel Operating Capital Costs Costs 831,633 7,363,722 Source of Funding	Sub Total - 5,575,100 Personnel Operating Capital Costs Costs Costs 822,832 4,752,268 Source of Funding
marine plastic litter, and other marine debris. (Institutional)		RO3.2.2: Regional strategy integrated PACPOL in 14 PICTs for marine pollution into national plans and strategies for oil spill response, invasive marine species, and marine plastic pollution.	 Assist PICTs (Kiribati, Nauru, Niue, PNG, Samoa, Solomon Islands, Tonga, W&F) developing capability for implementation of national plans and strategies under PACPOL. 		AU 141,882 AX 523,583 EE 6,728,995 FR 506,502 IM 56,500 NZ 35,892 UE 202,000	AU 134,860 AX 510,804 EE 4,268,232 FR 299,032 IM 56,500 MU 68,706 NZ 34,966 UE 202,000
		RO3.2.3: At least 6 PICTs adopted the NEAP for better waste management practices influenced by educational awareness and behaviour change projects delivered by schools-NGOs- CSOs across PICTs	Assist PICTs to develop and implement National Environmental Awareness Plans (NEAP)			
		R03.2.4: At least 2 staff in each 21 PICTs enhanced technical capacity who participated in WMPC capacity building opportunities	 Assist PICTs with capacity development for waste and pollution management (either assist to attend courses, or deliver courses where project modality allows) 			
		RO3.2.5: At least 14 PICTs represented at regional and international fora on waste management and pollution control	Support the attendance and engagement of PICTs at regional and international MEAs and other fora which intersect with WMPC funded activities.			

REGIONAL GOAL 3 – Pacific people benefit from improved waste management and pollution control

2026 Regional Objectives	PIP3 2020-2021 Outcomes	Indicators 2022-2023	Planned Key Activities 2022-2023	Responsible Programme(s)	2022 Budget Estimates US\$	2023 Budget Estimate US\$
RO3.3 Recover resources from waste and pollutants through composting (nutrient recovery), recycling (material recovery), energy recovery, and other measures in order to minimise waste and contribute to economic and social development	Waste minimisation contributed to social and economic development	RO3.3.1: Resource recovery from waste implemented in 5 PICTs	 Improve or establish material resource recovery infrastructure (facilities, plant, and equipment) in 9 PICTs ((Cook Is, Fiji, FSM, Palau, RMI, Samoa, SI, Tuvalu, and Vanuatu) 		Sub Total - 569,054 Personnel Operating Capital	Sub Total - 700,356 Personnel Operating Capital
	mechanisms for resource	RO3.3.2 At least 2% per capita increased diversion from landfill and or avoided from being generated in at least 16 PICTs	 Assist 16 PICTs to develop and implement resource recovery programmes Assist 16 PICTs to develop and implement waste prevention programmes 		Aug Costs Costs Costs 167,024 402,030	Costs Costs Costs 159,076 541,280
	RO3.3.3 At least 2 PICTs strengthened relationships between public-private entities contributing to social and economic development of communities	 Assist 4 PICs (Samoa, Fiji, Vanuatu, Solomon Islands, and PNG) to strengthen relationships between private-public entities through support for the National Recycling Associations and project activities supporting Public Private Partnerships Assist PICTs (PNG) to establish and implement recycling associations 	NZ 30,892 UE 10,000	NZ 29,966 UE 40,000		
RO3.4 Improve waste and pollution monitoring of receiving environments to enable informed decision-making on	RO3.4: PICTs made evidence-based decisions using reliable waste and pollution information	R03.4.1: Regional environmental waste monitoring system implemented with support from national governments in 21 PICTs	 Assist the implementation of the Regional Waste Monitoring system in selected countries. 		Sub Total - 339,776 Personnel Operating Capital Costs Costs Costs	Sub Total - 328,187 Personnel Operating Capital Costs Costs Costs
informed decision-making on appropriate measures to protect human health and the environment and to reduce associated environmental damage	findings of the regional environment	Dissemination of information on the findings of the regional environmental waste monitoring system influenced decision-making on waste management and pollution control	 Provision of waste data analysis to inform evidence-based decision making on waste management systems, processes, and private- public partnerships 		167,024 170,252 2,500 Source of Funding AU 141,882 FR 167,002 NZ 30,892	159,076 169,111 Source of Funding AU 134,860 FR 163,361 NZ 29,966

		2022 Budget	2023 Budget
TOTAL REGIONAL GOAL 3	Total Personnel	2,322,066	2,333,060
	Total Operating	8,874,702	6,634,663
	Total Capital	2,500	
	OVERALL TOTAL	<u>\$11,199,267</u>	<u>\$8,967,723</u>

REGIONAL GOAL 3 – Pacific people benefit from improved waste management and pollution control 2022-2023

BUDGET ESTIMATES BY SOURCE OF FUNDING 2022 & 2023						
	USD\$	USD\$				
Personnel Costs	2022	2023				
Australia XB	626,208	593,906				
Australia XXB	523,583	510,804				
European Union	895,323	943,547				
Government of France	141,025	152,952				
New Zealand XB	135,926	131,852				
Sub Total	2,322,066	2,333,060				
Operating Costs						
Australia XB	20,500	23,000				
Australia XXB	359,030	468,280				
European Union	6,762,398	4,301,636				
Government of France	1,215,033	1,167,441				
International Maritime Organisation	56,500	56,500				
Multidonor		68,706				
New Zealand XB	5,000	5,000				
UNEP	456,240	544,100				
Sub Total	8,874,702	6,634,663				
Capital Costs		3,000				
Australia XB	2,500					
GRAND TOTAL	\$11,199,267	\$8,967,723				

	2023	
	2022	2023
COUNTRY	USD\$	USD\$
Cook Islands	258,000	32,60
Fiji	60,910	239,09
French Polynesia	95,000	110,00
Federated States of Micronesia	120,000	100,00
Kiribati	295,000	
Marshall Islands	236,000	54,60
Nauru	310,000	40,30
Niue	302,380	56,00
Regional	7,699,284	6,711,23
Papua New Guinea	135,000	365,00
Palau	35,000	270,00
Samoa	211,000	315,70
Solomon Islands	233,500	254,00
Timor Leste	285,495	
Tonga	365,400	169,60
Tuvalu	182,000	31,30
Vanuatu	345,298	188,29
Wallis & Futuna	30,000	30,00
GRANT TOTAL	\$11,199,267	\$8,967,72

REGIONAL GOAL 4

Pacific people benefit and their environment benefit from

commitment to and best practice of environmental

governance

REGIONAL GOAL 4 – Pacific people benefit and their environment benefit commitment to
and best practice of environmental governancePIP3
2022-2023

						2022 Budget
2026 Regional	PIP3 2020-2021	Indicators	Planned Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimate US\$
RO4.1 Strengthen national sustainable development planning and implementation systems including through use of Environmental Impact Assessments, Strategic Environmental Assessments and spatial planning	RO4.1.0 Strengthened national sustainable development planning and implementation systems through increased utilisation of the results of environmental development assessments such as EIA, SEA and Spatial Planning	RO4.1.1: At least 14 PICTs received technical assistance, capacity building and training based on the regional EIA/SEA guidelines developed by SPREP RO4.1.2: At least two new sector-specific regional EIA Guidance Notes; EIA guidelines; policies and legislation developed	 Conduct awareness and capacity building on the regional EIA guidelines for government officials in 3 PICTs. Conduct awareness and capacity building on the regional EIA coastal tourism development guidelines for coastal tourism in 2 PICTs. Train of trainers in one CROP (SPTO Staff) and one national tourism authority on how to conduct EIA awareness training. Produce online EIA, SEA capacity building modules based on the Regional EIA regulations or guidelines in 2 PICs. Conduct SEA awareness and capacity building in at least 2 PICs 		Sub Total - 570,084 Personnel Costs Operating Costs Capital Costs 483,034 87,050 Source of Funding AU 298,699 NZ 36,399 UE 234,986	Sub Total - 568,807 Personnel Costs Operating Costs Capital Costs 429,557 139,250 Source of Funding 271,063 NZ 36,019 UE 261,725
		RO4.1.3: At least 5 PICTs have received capacity building and training on the use of Geo-Spatial data and tools to support environmental assessment, planning, and reporting	 Increase SPREP GIS capacity, target- fill vacant GIS position in EMG. Produce GIS e-learning module for beginners and environmental assessors, ensure PICs with EIA and SOE needs have access and assess use. Target- minimum 3 PICs Build inter-program partnerships (EMG Waste CCR and IOE) to convert critical SPREP data into GIS data for PICs. 			
RO4.2 Improve national capacity for good environmental governance supported by technical assistance for the development	RO4.2.0 Strengthened national capacity for good environmental governance through improved awareness	RO4.2.1: At least 13 PICTs have integrated MEA obligations and commitments into National Environmental Management Strategies or equivalent	 Support 2 PICs (Vanuatu and RMI) to update and develop NEMS to integrate into MEA commitments and mainstreamed into national planning processes. 		Sub Total - 415,541 Personnel Operating Capital Costs Costs Costs 61,335 354,206 State	Sub Total - 387,039 Personnel Operating Capital Costs Costs Costs 60.329 326,710
of policy and legislation, and in support of the implementation of Member international and regional commitments	and implementation of policy legislation or international and regional commitments	RO4.2.2: At least 5 PICTs have received capacity building and training on environment policy formulation, implementation, compliance and enforcement	 Regional assessment on the status of MEA Implementation to identify compliance issues and challenges Strengthen the implementation of the Noumea Convention by its members and make non- members become members to the convention. Noumea Convention profile raised amongst its members and improve the management of convention within SPREP. Raise profile of the ACP/MEA 3 programme through newsletters, publications, outreach materials and media platforms on progress of ACPMEA3 Programme implementation and achievements 		Source of Funding AU 40,403 NZ 20,933 UE 354,206	Source of Funding AU 39,649 NZ 20,679 UE 326,710

REGIONAL GOAL 4 – Pacific people benefit and their environment benefit commitment toPIP3and best practice of environmental governance2022-2023

2026 Degional	PIP3 2020-2021	Indicators	Diamad Kay Astivities	Deenensible		2023 Budget
2026 Regional Objectives	Outcomes	2022-2023	Planned Key Activities 2022-2023	Responsible Programme(s)	2022 Budget Estimates US\$	Estimate US\$
Objectives	Outcomes	2022-2023	 Review and update environment policies as well as develop new policies for 2 PICs (Tonga and Solomon Islands) including policy development training. 	Flogramme(s)	Estimates 034	
RO4.3 Strengthen environmental data collection, monitoring and analysis and reporting on results, nationally and regionally	R04.3.0 Increased access to, and use of environmental data and information to support planning, monitoring, reporting and decision making	RO4.3.1: At least 14 PICTs have received technical assistance and capacity building to support the formulation of the State of Environment Report as basis for reporting to international and regional MEAs	 Building capacity for national level environment reporting in at least 2 PICs (Kiribati and Vanuatu) and linking SOE reporting to MEA and SDG reporting obligations 	Costs Costs Cos	Personnel Costs Operating Costs Capital Costs 702,747 452,216 0 Source of Funding 0 37.883	
		RO4.3.2: At least 14 PICTs updated its environmental databases and are being used to support planning and decision making.	 Strengthen the PEP network, updating the content management systems and user interface. Increase available datasets over 10000. 		NZ 20,933 PR 2,520	
		RO4.3.3: A functional environmental indicator reporting tool updated with new information in 14 PICs to support the SoE, MEA, SDG reporting and other strategic reporting requirements	 Support the use and adoption for the IRT in at least 2 PICs (PNG and Tonga) and document use for strategic reporting requirements. 			
		RO4.3.4: At least 60 staff in 6 PICTs trained on environmental database monitoring system for better reporting	 Build capacity in at least 40 staff in member countries to use the environmental database supported by e-learning platforms Conduct workshop trainings for enforcement officers (Quarantine, Customs and Fisheries) in selected PICs to improve collection of data/information that will contribute to reporting requirements for relevant MEAs, such as CITES, CMS, BRS, Minamata, Waigani and Noumea. Conduct trainings for enforcement officers on the e-CITES tool. 			
		RO 4.3.5: Funding secured for SPREP and member countries to scale up the INFORM Project	 Develop at least one proposal to scale up and address gaps uncovered in the delivery of EMG program and Inform project implementation during PIP2. 			

REGIONAL GOAL 4 – Pacific people benefit and their environment benefit commitment toPIP3and best practice of environmental governance2022-2023

2026 Regional Objectives	PIP3 2020-2021 Outcomes	Indicators 2022-2023		Planned Key Activities 2022-2023	Responsible Programme(s)	2022 Budget Estimates US\$	2023 Budget Estimate US\$
RO4.4 Strengthen access to funding mechanisms and using funds effectively and efficiently to deliver required interventions	RO4.4.0 PICTs access to funding mechanisms strengthened including effective and efficient fund utilisation in the delivery required environment	RO4.4.1: At least 3 PICTs supported in establishing national mechanisms as an accrediting entity in accessing environment funds for national priority projects	•	Refer to OG2.2.1		Sub Total - 61,335 Personnel Costs Operating Costs Capital Costs 61,335 Source of Funding	Sub Total - 60,329 Personnel Operating Costs Capital Costs 60,329 Source of Funding
	interventions	RO4.4.2: PICTs increased access to funding opportunities in the implementation national environmental priorities encompassing international commitments.	•	Refer to OG2.2.1		AU 35,363 NZ 20,933 PR 5,040	AU 34,807 NZ 20,679 PR 4,842
		RO4.4.3: At least 2 PICTs enabled in implementing responses to national environmental priorities in accordance with the regional commitments	•	Review the progress of the ACPMEA3 Programme and compile the results to develop other project funding proposal			
RO4.5 Strengthen synergies between science, policy, and traditional and local knowledge to guide decision making	RO4.5.0 Knowledge shared across Member countries through optimised management and access to reliable information systems	RO4.5.1: At least 15 PICTs implemented new policies integrating traditional knowledge with modern science with focus on the environment sector across Member countries	•	Refer to RG 1.3.2 and or RG1.3.3		Sub Total - 71,449 Personnel Costs Operating Costs Capital Costs 68,449 3,000	Sub Total - 76,660 Personnel Operating Capital Costs Costs Costs 66,660 10,000
		RO4.5.2: At least 8 PICTs promoted the cohesions of traditional knowledge with modern science in decision- making process for the environment sector across Members	•	Refer to RG 2.3.2		AU 42,477 NZ 20,933 PR 5,040 UE 3,000	AU 41,139 NZ 20,679 PR 4,842 UE 10,000

		2022 Budget	2023 Budget
	Total Personnel	1,376,901	677,203
TOTAL REGIONAL GOAL 4	Total Operating	896,472	516,960
	Total Capital		
	OVERALL TOTAL	<u>\$2,273,373</u>	<u>\$1,194,163</u>

BUDGET ESTIMATES BY SOURCE	OF FUNDING 2022	2 & 2023
Personnel Costs 20 Australia XB New Zealand XB United Nations Environment Programme Programme Multi Donor Sub Total Image: Costs Australia XB Image: Costs New Zealand XB Image: Costs New Zealand XB Image: Costs New Zealand XB Image: Costs Sub Total Image: Costs Sub Total Image: Costs Image: Costs Image: Costs Sub Total Image: Costs Image: Costs Image: Costs	USD\$	USD\$
Personnel Costs	2022	2023
Australia XB	437,574	406,637
New Zealand XB	115,130	113,736
United Nations Environment		
Programme	811,598	144,725
Multi Donor	12,600	12,105
Sub Total	1,376,901	677,203
Operating Costs		
Australia XB	17,250	17,250
New Zealand XB	5,000	5,000
New Zealand XXB		
United National Environment		
Programme	874,222	494,710
Sub Total	896,472	516,960
GRAND TOTAL	\$2,273,373	\$1,194,163

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2022 & 2023							
	2022	2023					
COUNTRY	USD\$	USD\$					
American Samoa							
Cook Islands	15,000	36,000					
Federated States of Micronesia							
Fiji		23,000					
Kiribati	45,000						
Marshall Islands	26,312						
Nauru	7,000						
Niue	3,000						
Papua New Guinea	134,000	20,000					
Palau	5,200	10,000					
Regional	1,955,361	1,059,663					
Samoa	29,800	16,500					
Solomon Islands	21,000						
Tonga	12,200	4,000					
Tuvalu							
Vanuatu	19,500	25,000					
GRAND TOTAL	\$ 2,273,373	\$ 1,194,163					

ORGANISATIONAL GOALS

ORGANISATIONAL GOAL 1: SPREP has information, and communication systems that get the right information to the PIP3 right people at the right time and influence positive organisational, behavioural and environmental change 2022-2023

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
OO1.1 Share and use knowledge through the development and maintenance of reliable systems and processes for the effective collection, storage, and access to critical information	Share and use knowledge through the development and maintenance of reliable systems and processes for the effective collection, storage, and access to critical	OO1.1.1: Maintained 90% uptime operation of the ICT platforms providing increased accessibility to stakeholders including the public OO1.1.2: At least 90% of service requests from key stakeholders acted upon in a timely manner	 Server upgrade to latest windows server Maintain and test disaster recovery plans and manage Service Level Agreements Increase internet bandwidth information security compliance audit optimise content delivery network Improve service request for tracking and reporting Contribute to development of IT capacity and information systems for stakeholders Increase SPREP IT capacity and resourcing Dovelop a logming metaciple for IT training for staff 		Sub Total - 586,694 Personnel Costs Operating Costs Capital Costs 447,894 135,800 3,000 Source of Funding EE 6,000 NZ 77,847 PR 502,847	Sub Total - 613,160 Personnel Costs Operating Costs Capital Costs 474,860 136,800 1,500 Source of Funding EE 7,000 NZ 94,666 PR PR 511,495
		OO1.1.3: At least 80% of the staff satisfied with the provision of technical oversight on IT matters annually	 Develop e-learning materials for IT training for staff and members (self-learning, onboarding, how-to's, technical courses) IT involvement in key strategic advisory groups and committees EDRMS Upgrade 			
		OO1.1.4: Increased by 10% annually on the access of SPREP Knowledge products by staff, Members, and stakeholders	 Provide research and document delivery services to SPREP staff, Members, and stakeholders Maintain and continuously update the SPREP Virtual Library and Publications on Website of the latest knowledge products published by SPREP and its partners. Provide enhanced library and information services in the decentralised SPREP Acquire new materials throughout the year to ensure staff have access to the latest knowledge on the environment in the Pacific Implement the SPREP internal knowledge management strategy 			

ORGANISATIONAL GOAL 1: SPREP has information, and communication systems that get the right information to the PIP3 right people at the right time and influence positive organisational, behavioural and environmental change 2022-2023

PIP3 2022-2023 Outcomes	Indicators 2022-2023	Key Activities 2022-2023	Responsible Programme(s)	2022 Budget Estimates US\$	2023 Budget Estimates US\$
	OO1.1.5: At least 80% of the SPREP KM products disseminated utilising ICT platforms to all stakeholders and partners including the depository libraries annually	 Disseminate SPREP knowledge products to Members, stakeholders, and depository libraries in a timely manner through various mediums eg. mailouts, virtual library, website, social media, GML 			
		Continue the series of regular staff seminars and knowledge sharing on various topics of interest.			
		 Deliver staff trainings in collaboration with IT, Comms, and other departments on an annual basis 			
		 Develop relevant collection of library resource materials to reflect the diversity of programmes/projects in SPREP 			
	OO1.1.6: At least 50% of SPREP's legacy collection made available digitally	 Digitise SPREP's legacy collection and harvest in other existing portals. Digitise multimedia resources and integrate to the PCCC E-learning platform 			
		Outcomes 2022-2023 OO1.1.5: At least 80% of the SPREP KM products disseminated utilising ICT platforms to all stakeholders and partners including the depository libraries annually Ibraries annually OO1.1.6: At least 50% of SPREP's legacy collection made available OO1.1.6: At least 50% of SPREP's	Outcomes 2022-2023 2022-2023 OO1.1.5: At least 80% of the SPREP KM products disseminated utilising ICT platforms to all stakeholders and partners including the depository libraries annually Disseminate SPREP knowledge products to Members, stakeholders, and depository libraries in a timely manner through various mediums eg. mailouts, virtual library, website, social media, GML • Continue the series of regular staff seminars and knowledge sharing on various topics of interest. • Deliver staff trainings in collaboration with IT, Comms, and other departments on an annual basis • Develop relevant collection of library resource materials to reflect the diversity of programmes/projects in SPREP • Digitise SPREP's legacy collection and harvest in other existing portals. • Digitise multimedia resources and integrate to the • Digitise multimedia resources and integrate to the	Outcomes 2022-2023 2022-2023 Programme(s) O01.1.5: At least 80% of the SPREP KM products disseminated utilising ICT platforms to all stakeholders and partners including the depository libraries annually • Disseminate SPREP knowledge products to Members, stakeholders, and depository libraries in a timely manner through various mediums eg. mailouts, virtual library, website, social media, GML • Disseminate SPREP knowledge products to Members, stakeholders, and depository libraries in a timely manner through various mediums eg. mailouts, virtual library, website, social media, GML • Continue the series of regular staff seminars and knowledge sharing on various topics of interest. • Deliver staff trainings in collaboration with IT, Comms, and other departments on an annual basis • Deliver staff trainings in collaboration with IT, Comms, and other departments on an annual basis • Develop relevant collection of library resource materials to reflect the diversity of programmes/projects in SPREP O01.1.6: At least 50% of SPREP's legacy collection made available digitally • Digitise SPREP's legacy collection and harvest in other existing portals.	Outcomes 2022-2023 2022-2023 Programme(s) Estimates US\$ O01.1.5: At least 80% of the SPREP KM products disseminated utilising ICT platforms to all stakeholders and partners including the depository libraries annually • Disseminate SPREP knowledge products to Members, stakeholders, and depository libraries in a timely manner through various mediums eg, mailouts, virtual library, website, social media, GML • Continue the series of regular staff seminars and knowledge sharing on various topics of interest. • Deliver staff trainings in collaboration with IT, Comms, and other departments on an annual basis • Deliver staff trainings in collaboration with IT, Comms, and other departments on an annual basis • Develop relevant collection of library resource materials to reflect the diversity of programmes/projects in SPREP • Digitise SPREP's legacy collection made available digitally • Digitise SPREP's legacy collection and harvest in other existing portals. • Digitise multimedia resources and integrate to the

ORGANISATIONAL GOAL 1: SPREP has information, and communication systems that get the right information to the
right people at the right time and influence positive organisational, behavioural and environmental changePIP32022-2023

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget Estimates	2023 Budget Estimates
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	US\$	US\$
OO1.2 Influence positive behaviour change within SPREP and its stakeholders through persuasive, purposeful and integrated communications	OO 1.2.0 SPREP and partners influenced integrated communications in Member countries	OO1.2.1: At least 50% of media trained environmental specialists amplified the Pacific voice on the role of media in the environment during SPREP flagship events including COP to Multi-lateral Environment Agreements across Member countries OO1.2.2 At least 3 PICTs	 Media literacy and communication skills training for Pacific practitioners Training for Pacific journalists to amplify the Pacific voice on environment issues through media platforms Participation in regional media events to build effective networks helping to enhance the Pacific environment profile Implement a Pacific Communications Campaign at 		Sub Total - 253,317 Personnel Operating Capital Costs Costs Costs 212,417 40,900 Source of Funding AU 71,458 CH 57,418 NZ 63,568 PR 60,872	Sub Total - 276,674 Personnel Operating Costs Capital Costs 235,774 40,900 Source of Funding AU 81,735 CH 60,947 NZ 73,398 PR 60,594
		implemented National Communication Strategy utilising the developed SPREP communication model.	 SPREP Pacific Flagship events and MEA COP's, where applicable Support activities in SPREP Member countries leading to the development of communications plans, strategies, and guides to bring about positive environmental awareness and behavior change Capacity building activities conducted for Pacific 			
		activities are guided by sustainable environmental practices.	 Members upon request to develop, implement, monitor, and evaluate communication strategies and guides, inclusive of support for development of resource materials under these guides and strategies. Coordinate regional and national communications campaigns and implement in collaboration with environmental work undertaken by SPREP staff 			
		OO1.2.4 SPREP communication products utilised by 5 PICs in developing its national environment policy with support from partners and donors.	 Development and distribution of SPREP resources with a focus on the Pacific environment such as but not limited to the SPREP Annual Report, factsheets, case studies, reports, manuals, and guides. 			

ORGANISATIONAL GOAL 1: SPREP has information, and communication systems that get the right information to the
right people at the right time and influence positive organisational, behavioural and environmental changePIP32022-2023

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget Estimates	2023 Budget Estimates
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	US\$	US\$
OO1.3 Improve quality and interoperability of information and communications technology infrastructure in SPREP and the region	OO1.3.1: At least 50% Inter-operability of SPREP's systems delivered timely in responding to the needs of ICT users	 Review and enhance corporate information systems to support interoperability Review and improve user experience across all systems Facilitate digital transformation to streamline business and corporate processes 		Sub Total - 399,851 Personnel Operating Capital Costs Costs Costs 389,851 2,000 8,000 Source of Funding Source Source	Sub Total - 421,653 Personnel Operating Capital Costs Costs Costs 413,653 2,000 6,000 Source of Funding	
	SPREP HQ and regional offices	OO1.3.2: Inter-operability standards adopted and mainstreamed into project development activities	 Active involvement of IT in strategic advisory groups and committees Review and update interoperability standards 		AU 5,000 CH 2,000 NZ 64,872 PR 327,978	AU 5,000 NZ 78,888 PR 337,765
		OO1.3.3 Improved interoperability in at least one sub-regional office and SPREP HQ	 Develop standard remote interoperability guidelines 			
		OO1.3.4: ICT cost recovery adopted and mainstreamed into project developments /activities with recommendation on ICT technologies.	 Promote and include ICT cost recovery in project activities and budgets 			
		OO1.3.5 At least 40% of KM products produced by programmes are catalogued with links established to SPREP portals.	 Maintain and continuously update the intranet with the latest internal documents Include knowledge management services in SPREP project budget Catalogue all SPREP official publications in the Virtual Library and make these available on the SPREP website. Tag relevant knowledge products in the Virtual Library to facilitate integration with other internal portals and information systems. Include cost recovery budgetary provisions for knowledge management activities into projects. Conduct regular stakeholder satisfaction surveys to provide information on what is working well and what needs to be strengthened 			

		2022 Budget	2023 Budget
TOTAL ORGANISATIONAL GOAL 1	Total Personnel	1,050,162	1,124,287
	Total Operating	178,700	179,700
	Total Capital	11,000	7,500
	OVERALL TOTAL	<u>\$1,239,862</u>	<u>\$1,311,487</u>

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2026 Organizational		Indiantoro	Key Activities	Deenensikle	2022 Budget	- 2022 Rudget
2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
OO2.1 Promote integrated programme approaches to address environmental management challenges.	OO 2.1.0 Promoted the integration of programming approaches in collaboration with partners in addressing environmental management challenges	OO2.1.1 At least 8 SPREP CTSPFs developed and or signed with high level agreed strategic priorities clearly articulated	 Carry out consultation with SPREP Pacific Island Members to initiate the development of CTSPF Develop Country and Territory Strategic Partnership Frameworks with high level strategic priorities that are aligned to national and regional environment priorities.in consultation with Pacific Island Members Monitor and review CTSPFs on an annual basis in line with the PIP timelines and agreed M&E plans for each approved CTSPF. 		Sub Total - 169,741Personnel CostsOperating CostsCapital Costs123,44144,3002,000Source of FundingAU41,369PR75,187PR53,185	Sub Total- 162,374Personnel CostsOperating CostsCapital Costs118,07444,300Source of FundingAU PR40,077 72,909 PR49,389
		OO2.1.2: At least 95% of the projects endorsed by SLT for donor funding compliant with appropriate safeguard mechanisms adopted by PRMG annually.	 Ensure the implementation of ESS mechanisms and other relevant project implementation standards through PRMG Conduct periodic feedback review of project status using dashboards or traffic lights to aid management in its decision making 			
		OO2.1.3: Improved services provided to PICTs through the delivery of integrated programmes adopting transformative environmental leadership in the region	 Implement integrated programming approaches with focus on the resources available to SPREP for better delivery of services to PICTs Strengthen the strategic linkages amongst programmes and departments including development of new thematic policies as well as review of existing policies, guidance, or priorities Assess the multidisciplinary approaches implemented including gender equity and social inclusion, innovation, and risks mindful of its effectiveness, efficiency, and sustainability across the organisation Support Members in developing its national and regional policies that would enhance its strategic priorities or areas of change. Review existing SPREP policies, and guidelines as well as develop new thematic policies that would strengthen integrated programming across the organisation 			

2026 Organisational	PIP3 2022-2023	Indicators		Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023		2022-2023	Programme(s)	Estimates US\$	Estimates US\$
		OO2.1.4: At least 85% of PMIS-recorded projects from "concept design to implementation phases" reported annually with feedback to PRMG.	•	Monitor the status of project phases with reference to the project cycle entered the PMIS/PIMS Solicit feedback from directors of programmes, departments, and work units on the status of project implementation with reports provided to PRMG			
	OO2.2 SPREP capacity enhanced as a Regional Implementing Entity (RIE) for climate change funding mechanisms as conduit for other environmental funding mechanisms (From OO3.4)	OO 2.2.1 Increased access in climate financing by PICs through SPREP as an RIE/Delivery Partner and or EA (GEF) as measured based on March 2021 baseline	•	Undertake PIC requests to develop and submit concept notes, PPFs and project plans (Readiness Support, NAPs and full-size proposals) for submission to the GCF and AF. Collaborate with Implementing Entities to work with PICs to develop regional projects funded under the GEF i.e. Pacific I2I blue economy project. Support PICs through Readiness Support projects to work towards the establishment of national direct access entities in the relevant country. Undertake the role of Implementing Entity and provide management and supervisory functions on approved projects. Monitor the implementation, progress, and effectiveness of approved projects. Collaborate with other AEs, partners, and organisations to maximise PICs access to climate financing.		Sub Total - 797,371 Personnel Costs Operating Costs Capital Costs 533,371 264,000	Sub Total - 791,215 Personnel Operating Capital Costs Costs Costs 527,215 264,000
		OO 2.2.2 SPREP remained accredited to the GCF and AF as per status.	•	Undertake the SPREP re-accreditation submission to the GCF. Continue to monitor and work towards strengthening or improving SPREP's performance, systems, policies and procedures against requirements of the GCF and AF. Report as required to the GCF and AF in line with accreditation / AMA / Head Agreement requirements.			
		OO2.2.3 At least 50% of PICs which SPREP worked with its RIE roles are satisfied on the services received	•	Continue to work collaboratively with PICs on project development and project implementation.			

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
Objectives	Outcomes	2022-2023 OO 2.2.4 SPREP's project management policies-procedures-systems enhanced	 2022-2023 Work with the project management community of practice and review the project management policies and procedures and update as required. Develop SPREP's Implementing Entity Manual. Finalise the upgrade of PMIS and ensure all project information is updated and maintained regularly. Work with the DDG to review the PRMG and coordinate meetings, events etc. Continue to champion the ESMS and undertake trainings to ensure all SPREP projects are implementing the policy. Lead the review and upgrade of SPREP's Grievance Redress Mechanism. Build internal and external capacity in project management through capacity building activities, training, mentoring programmes, on-the-job training, and internships. Actively participate in SPREP and external Committees to strengthen integration across programmes and projects, coordination mechanisms and to ensure best practice in project management is implemented. 	Programme(s)	Estimates US\$	Estimates US\$

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
Objectives		002.3.1:		Programme(S)	Estimates 055	Estimates 055
OO2.3 Strengthen SPREP learning and outcomes reporting framework, integrating organisational and environmental performance.	OO 2.3.0 Strengthened SPREP learning and outcomes reporting framework integrating organisational and environmental performance based on a results-focused policy for programme implementation	SPREP outcome-focused learning framework adopted and implemented	 Continue to lead in-house training on learning and awareness for Programme Officers on Logframe, Results framework, indicator settings, M&E Plan, Theory of Change, formative and summative assessments, and performance evaluation Conduct a 5-day M&E workshop in regional offices for staff and partners (Fiji, FSM, Vanuatu, RMI and Solomon Islands) including reporting Establish M&E Working Group across SPREP including regional offices Advocate for the Culture of Monitoring and Evaluation across programmes 		Sub Total - 233,090 Personnel Costs Operating Costs Capital Costs 160,350 69,740 3,000 Source of Funding AU 150,018 PR 83,072	Sub Total - 218,492 Personnel Operating Capital Costs Costs Costs 153,801 62,690 2,000 Source of Funding AU 139,494 PR 78,998
		OO2.3.2: SPREP Performance Implementation Plan (PIP) Report endorsed by Members during high level governance meetings based on RF/ PIP achievements / AWPB	 Continue to collaborate with programmes on PIP reporting for higher governance meetings RF/ PIP/ AWPB endorsed by higher governance meetings Ensure outcome-focused budgeting utilised by programmes in ensuring implementation of planned activities 			
		OO2.3.3: Performance of SPREP Programme implementation supported by partners	 Encourage donors and partners to advocate SPREP institutional frameworks Support PICTs in developing, designing, and promoting learning and performance frameworks when needed Collaborate with CROP agencies and partners on creative a cohesive platform on assessing performance frameworks and other learning frameworks 			

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
Objectives	Outcomes	2022-2023 OO2.3.4: SPREP M&E Policy institutionalised within the organisation	 2022-2023 Pilot-test Internal Formative Assessments for some selected flagship projects under programmes in coordination with the regional offices Enhance PIDOC system for capacity building delivery for strategic reporting once turned over to SPREP from JPPRISM Assess effectiveness and efficiency of SPREP flagship programmes implemented in PICTs Monitor and report on the integration of gender equity and social inclusion indicators across programmes Conduct priority risk monitoring and assessments for organisational effectiveness and efficiency Implement M&E Policy and guidelines in collaboration with other programmes and departments, donors, and partners 	Programme(s)	Estimates US\$	Estimates US\$

		2022 Budget	2023 Budget
	Total Personnel	817,162	799,091
TOTAL ORGANISATIONAL GOAL 2	Total Operating	378,040	370,990
	Total Capital	5,000	2,000
	OVERALL TOTAL	\$1,200,202	\$1,172,081

ORGANISATIONAL GOAL 3:SPREP has a reliable and sustainable funding base to achieve environmental outcomes for
the benefit of the Pacific islands region and manages its programmes and operations to stay within its agreed budgetPIP3
2022-2023

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
OO3.1 Achieve a balanced and sustainable budget.	OO 3.1.0 Balanced and sustainable budget achieved	OO3.1.1: At minimum, a breakeven point achieved for annual financial performance	 Regularly monitor the organisation's cash flow and balances and provide relevant recommendations to management Monitor monthly budget reports and provide relevant advice Provide timely financial projects and budget reports required by officers Advise SLT and staff on financial and policy matters Actively monitor and manage Foreign Exchange exposure 	Togramme(5)	Sub Total - 1,092,960 Personnel Operating Capital Costs Costs Costs 775,876 277,584 39,500 Source of Funding NX 14,510 PR 1,078,450	Sub Total - 1,054,748 Personnel Operating Capital Costs Costs Costs 747,364 282,884 24,500 Source of Funding NX 14,858 PR 1,039,889
		OO3.1.2: Reserves maintained at a positive level	 Promote efficient property and land management practices Manage properties to maintain their conditions to agreed standards Provide administrative support services to all staff and tenants and review for improvements where necessary 			
OO3.2 Manage funds efficiently and transparently through effective financial, risk management and audit	OO 3.2.0 Funds managed efficiently with transparency through effective financial, risk management and audit	OO3.2.1: Risks properly identified and mitigated utilising an updated Risk Management Policy	Respond and resolve contractual requests and legal problems		Sub Total - 339,261 Personnel Operating Capital Costs Costs 240 cost 400 costs	Sub Total - 351,276 Personnel Operating Capital Costs Costs Costs 44.0.270 4.000 4.0
systems, integrated with programme management, monitoring, evaluation, and reporting systems.	systems, integrated into programme management, monitoring, evaluation, and reporting systems.	OO3.2.2: Fiduciary systems ensured accurate financial management with integrity	 Continuously assess and monitor risks Facilitate internal audit work plan to mitigate identified risks 		319,661 16,600 3,000 Source of Funding NX 17,794 PR 268,282 PR 53,185	310,676 39,600 1,000 Source of Funding AU 17,314 PR 284,573 PR 49,389
			Provide timely and accurate financial statements and data for both years 2022 and 2023			
		OO3.2.3: Donors and partners endorsed relevant project financial reports	Facilitate project audits to ensure unqualified audit opinion are received for both 2022 and 2023			

ORGANISATIONAL GOAL 3:SPREP has a reliable and sustainable funding base to achieve environmental outcomes for
the benefit of the Pacific islands region and manages its programmes and operations to stay within its agreed budgetPIP3
2022-2023

2026 Organisational Objectives	PIP3 2022-2023 Outcomes	Indicators 2022-2023	Key Activities 2022-2023	Responsible Programme(s)	2022 Budget Estimates US\$	2023 Budget Estimates US\$
			 Support the donor requirements by providing high quality advise and services Provide timely financial reports for all donor requirements Strengthen the Internal Audit Function – resources, system, and process. Leverage the use of technology to automate the manual process. 			
OO3.3 Seek additional sources and forms of sustainable financial support.	OO 3.3.0 Additional funding sources with sustainable financing managed	OO3.3.1: "Cost Recovery Policy" implemented and utilised effectively on Investments from donor engagements OO3.3.2 At least 75% of projects included cost recovery process OO3.3.3 Programme support fees integrated in relevant project budgets	 OO3.3.1-OO3.3.3 Monitor Programme Support Fees and Cost Recovery Plan Review Programme support Fees 		Sub Total - 70,839 Personnel Costs Operating Costs Capital Costs 70,839 PR 70,839	Sub Total - 71,856 Personnel Operating Capital Costs Costs 71,856

		2022 Budget	2023 Budget
	Total Personnel	1,166,376	1,129,896
TOTAL ORGANISATIONAL GOAL 3	Total Operating	294,184	322,484
	Total Capital	42,500	25,500
	OVERALL TOTAL	<u>\$1,503,060</u>	<u>\$1,477,880</u>

ORGANISATIONAL GOAL 4: SPREP is leading and engaged in productive partnerships and collaborations PIP3

2022-2023

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	202	2 Budge	et	202	23 Budg	get
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estin	nates U	S\$	Esti	mates l	JS\$
OO4.1 Improve SPREP partnerships, including development of mutually beneficial agreements, with clearly	OO 4.1.0 Strengthened SPREP partnerships based on mutually beneficial agreements with defined partner roles for sustained	OO4.1.1 SPREP Partnership Engagement and Resource Mobilisation Strategy (PERMS) guided by clear partnership operational guidelines and processes.	 Develop clear guidelines, criteria, and processes to identify, assess and select new partners. Assess all new proposed organizational level partnerships and by PRRG in line with the approved PERMS. 		Sub To Personnel Costs 1,335,517	tal - 1,434,8 Operating Costs 97,320		Personnel Costs 1,366,820	Costs 99,820	Capital Costs
defined roles for both partners and measurable results that	ownership	004.1.2			Sourc	e of Fundin	g		ce of Fund AU 205,	•
are regularly maintained.		At least 2 new partnerships developed and/or signed to support progressing environment priorities contributing to regional and international commitments	 Explore and develop new strategic partnerships that will contribute to regional goals and priorities. 		,	AU 181,4 NX 530,2 NZ 198,4 PR 471,4 PR 53,14	234 515 408		NX 576, NZ 190, PR 444, PR 49,3	,312 ,803
		OO4.1.3 At least 30% of existing partnerships generated results that add value to the achievement of SPREP's strategic priorities.	 Develop the partnership database to include information on results and outcomes achieved. Monitor and report on progress of existing partnerships with key results and outcomes periodically entered in the partnerships database. 							

ORGANISATIONAL GOAL 4: SPREP is leading and engaged in productive partnerships and collaborations PIP3

2022-2023

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
	OO4.2.0 Strategic regional partnership engagements including international collaboration sustained with high-level engagements in various forum focused on the protection and safety of environment in the Pacific region (From OO3.3)	OO4.2.1 At least 4 high level strategic events supported by SPREP in collaboration with key partners. OO 4.2.2: SPREP protected from legal actions by resolving cases and actions on recommendations with legal advice to management across programmes OO 4.2.3: Contractual obligations ensured with any party (donor, consultants and or staff, or any other partner) including country agreements with the Government of Samoa for eligible privileges and immunities including tax and civil offenses for all staff	 Continue to engage and contribute to key CROP forums in line with SPREP's mandate and in support of Leaders' priorities. Engage in and collaborate with key partners in high level strategic dialogues and forums including MEAs COPs to promote key environmental issues and priorities. Update environmental legislative reviews published for Members in 2018 as a resource to Member countries, staff, and public users. 		Sub Total - 413,795Personnel CostsOperating CostsCapital Costs354,64559,150Source of FundingAU NZ37,787 63,666 PR 53,185PR53,185	Sub Total - 410,586PersonnelOperating CostsCapital Costs329,93680,650Source of FundingAU44,053NZ60,264PR256,881PR49,389

		2022 Budget	2023 Budget
	Total Personnel	1,690,162	1,696,756
TOTAL ORGANISATIONAL GOAL 4	Total Operating	156,470	180,470
TOTAL ORGANISATIONAL GOAL 4	Total Capital	2,000	
	OVERALL TOTAL	<u>\$1,848,632</u>	<u>\$1,877,226</u>

ORGANISATIONAL GOAL 5:SPREP has access to a pool of people with the attitudes, knowledge, and skills to
enable it to deliver on its shared regional visionPIP32022-2023

2026 Organisational	PIP3 2022-2023	Indicators	Key Activities	Responsible	2022 Budget	2023 Budget
Objectives	Outcomes	2022-2023	2022-2023	Programme(s)	Estimates US\$	Estimates US\$
OO5.1 Recruit and retain people who contribute their skills and knowledge in a collaborative manner to execute SPREP's strategic plan in an effective and efficient manner,	OO 5.1: Staff recruited and retained have the knowledge and skills contributing to effective and efficient achievements of SPREP Strategic Plan	 OO5.1.1 a) "No-more-than-6-months" recruitment period adopted b) At least 70% staff retention rate annually 	 Develop and implement a robust Workforce Plan including: a) Succession Planning b) Talent Management 		Sub Total - 166,581 Personnel Operating Capital Costs Costs Costs 155,851 11,000 Source of Funding	Sub Total 171,374 Personnel Operating Capital Costs Costs Costs 160,374 11,000 Source of Funding
including the channeling of technical assistance.		 OO5.1.2 a) Budget support allocated and approved for the implementation of the People Strategy including renumeration, performance, and salary scale movements b) At least 70% positive rating on actions and results supported resolutions from Suggestion Box, Staff Committee, and staff issues in general issues relating to people policies, practices, and ways of working 	 Review and/or develop new policies on matters relating to: a) Flexi and remote work arrangements b) Staff remuneration c) Secondary employment and engagement d) Grievance e) Performance Development System f) Other policies based on prioritisation of issues Carry out a Staff Engagement Survey 		PR 166,581	PR 171,374
		 OO5.1.3 At least 50% of the recommendations from the Remuneration Review implemented 	Follow up and implement outcomes of the Remuneration Review			
O05.2 Build our human resource capability and capacity through continuous professional development within an empowering professional workplace culture.	OO5.2.0: Human resource capability and capacity strengthened through continuous professional development within an empowering professional workplace culture in a Pacific environment	 OO5.2.1 a) Capability budget of 5% Payroll appropriated for leadership and capacity building programmes for staff b) At least 70% of staff have attended leadership and continuous professional development programmes 	 Develop and implement: Leadership Talent Framework; Capability Building Framework Leadership and Capability Building Programmes 		Sub Total - 155,581 Personnel Costs Operating Costs Capital Costs 155,581	Sub Total - 160,374 Personnel Operating Capital Costs Costs Costs 160,374

ORGANISATIONAL GOAL 5: SPREP has access to a pool of people with the attitudes, knowledge, and skills to PIP3 enable it to deliver on its shared regional vision 2022-2023

2026 Organisational Objectives	PIP3 2022-2023 Outcomes	Indicators 2022-2023	Key Activities 2022-2023	Responsible Programme(s)	2022 Budget Estimates US\$	2023 Budget Estimates US\$
O05.3 Build a constructive, empowering, and results- oriented culture were working as a collaborative team that respects and values each other is the norm.	Outcomes OO5.3.0 Results-oriented culture empowered staff through collaborative teamwork	 2022-2023 OO5.2.2 a) At least 70% of Near Miss Incident reporting documented with actions undertaken. a) Reduced TRIFR (Total Recordable Injury Frequency Rate Formula = number of incidents x 1000000 / total number of employee hours worked) OO5.3.1 a) At least 70% positive ratings derived from Culture and Engagement survey on actions covering staff performance, ethics and integrity, communications, teamwork, representations, and practices 	Oevelop and implement: a) HSSE and Wellbeing Management System b) Policy Review c) Incident Reporting System d) Safe to Work Permit System e) Change Management System implement two Annual Hazards & Controls Audit Carry out a Staff Engagement Survey	Programme(s)	Sub Total - 155,628 Personnel Operating Capital Costs Costs Costs 155,628 Source of Funding PR PR 155,628 PR	Sub Total 160,423 Personnel Operating Costs Costs 160,423 Source of Funding PR 160,423
		 b) At least 90% of the staff engaged in collaborative teamwork that values each other's norm in support of a culture that is inclusive and resilient 	 Develop and implement: Culture transformation programme that is inclusive and resilient. Competency Values Framework 			

		2022 Budget	2023 Budget
	Total Personnel	466,791	481,172
TOTAL ORGANISATIONAL GOAL 5	Total Operating	11,000	11,000
	Total Capital	0	0
	OVERALL TOTAL	\$477,791	\$492,172

ORGANISATIONAL GOALS: Grand Total PIP3 2022-2023

		2022 Budget	2023 Budget
	Total Personnel	5,190,653	5,231,202
GRAND TOTAL ORGANISATIONAL GOALS	Total Operating	1,018,394	1,064,644
	Total Capital	60,500	35,000
	OVERALL TOTAL	<u>\$ 6,269,547</u>	<u>6,330,846</u>

BUDGET ESTIMATES BY SOUR	CE OF FUNDING 2022 &	2023
	USD\$	USD\$
Personnel	2022	2023
Australia XB	380,161	416,215
China	57,418	60,947
New Zealand XB	458,469	487,528
New Zealand XXB	1,053,142	1,094,263
Programme Support	3,241,462	3,172,250
Subtotal	\$ 5,190,653	\$ 5,231,202
Operating		
Australian XB	116,760	109,710
European Union	6,000	7,000
New Zealand XB	8,000	10,000
New Zealand XXB	259,000	259,000
Programme Support	628,634	678,934
Subtotal	\$ 1,018,394	\$ 1,064,644
Capital		
Australia XB	8,000	7,000
European Union	2,000	
New Zealand XB	2,000	
Programme Support	48,500	28,000
Subtotal	60,500	35,000
GRAND TOTAL	\$ 6,269,547	\$ 6,330,846

DETAILED BUDGET ANALYSIS FOR 2022 – CLIMATE CHANGE RESILIENCE

PIP3 2022-2023

	CLIMATE CHA	ANGE AND RE	SILIENCE			
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	1110		1130	1140	1150	Grand Total
I. PERSONNEL COSTS						
Director, Climate Change	75,578	43,187	43,187	43,187	43,187	248,326
CCR Programme Assistant	7,573	4,327	4,327	4,327	4,327	24,882
Climate Change Adaptation Adviser	59,220	26,320	,-	39,480	26,320	151,341
Climate Change Adviser	57,669	32,954	32,954	32,954	32,954	189,483
CliPSCO	80,132	. ,	- ,	. ,	- ,	80,132
CossPac Capacity Development Officer			84,588			84,588
CossPac Climate Traditional Knowledge Officer			73,492			73.492
CossPac Climatology Officer			113,319			113,319
cossfac climatology officer			115,519			115,519
Finance and Administration Officer (SUDA)	20 520					20 520
Finance and Administration Officer (SUPA)	29,530					29,530
FRDP Coordinator	135,252					135,252
Impact Analysis Adviser (SUPA)	109,387					109,387
Information and Research Officer (SUPA)	29,524		102 422			29,524
Meteorology and Climatology Adviser	100.050		182,422			182,422
Monitoring & Evaluation Officer - PACRES	132,258		22.400			132,258
Pacific MetDesk Project Assistant			23,190			23,190
Pacific NDC Hub Technical Adviser	-					-
PACRES Finance & Administration Officer	35,959					35,959
PACRES Information / Knowledge Officer	32,614					32,614
Project Manager - PACRES	159,623					159,623
Project Support Officer	-					-
Technical and Financial Assistant - CISRDP - Vanuatu	7,264					7,264
Vanuatu - Climate Information Services						
Officer	41,804					41,804
Total Personnel Costs	993,387	106,788	557,480	119,948	106,788	1,884,391
II. OPERATING COSTS						
Consultancies	816,397		114,000	577,000		1,507,397
Direct Funding	2,722,363		127,000	,		2,849,363
Other	633,606		156,444	2,350		792,399
Travel	164,804		138,548	140,550		443,902
Workshop_and_Trainings	696,743		324,054	127,500		1,148,297
Total Operating Costs	5,033,913	_	860,046	847,400	_	6,741,358
	3,033,313		000,040	047,400		
III. CAPITAL EXPENDITURE			26,800	4,000		30,800
Grand Total	6,027,300	106,788	1,444,325	971,348	106,788	8,656,550
	international Minimised m	s, and DRR) in a agreements ultiple pressure	achieving natio	e Pacific island	nt goals under	regional and
1130	responses to o provision of eo Enhanced Nati weather foreco climate service	ocean acidifica cosystem servic onal Meteorol asting, early wa	tion and sea le tes that support ogical and Hydr urning systems, lembers' decisi	vel rise, to sus t livelihoods ar rological Servic long-term proj	tain biodiversit nd sustainable	y and the development city in proved
1140	Pacific island		al institutions l accreditation		hrough access	to climate
1150	Pacific Island				rding locs and	damage to

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DETAILED SUPPLEMENTARY BUDGET ANALYSIS FOR 2023 – CLIMATE CHANGE PIP3 RESILIENCE 2022-2023

	Budget	Budget	Budget	Budget	Budget	Budget
	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates
MPLEMENTATION COSTS	1110	1120	1130	1140	1150	Grand Total
. PERSONNEL COSTS						
Director, Climate Change	77,217	44,124	44,124	44,124	44,124	253,713
CCR Programme Assistant	8,675	4,957	4,957	4,957	4,957	28,505
Climate Change Adaptation Adviser	69,412	30,850		46,275	30,850	177,387
Climate Change Adviser	52,290	29,880	29,880	29,880	29,880	171,811
Clipsco	_					-
CossPac Capacity Development Officer			_			_
CossPac Climate Traditional Knowledge						
Officer			_			_
CossPac Climatology Officer						
			-			-
Finance and Administration Officer						
(SUPA)	32,418					32,418
FRDP Coordinator	41,192					41,192
Impact Analysis Adviser (SUPA)	124,528					124,528
Information and Research Officer (SUPA)	32,413					32,413
Meteorology and Climatology Adviser	52,115		168,934			168,934
Monitoring & Evaluation Officer -			108,934			100,95-
PACRES	62 017					62 01-
	62,817					62,817
Pacific MetDesk Project Assistant			-			-
Pacific NDC Hub Technical Adviser	-					-
PACRES Finance & Administration						
Officer	21,940					21,940
PACRES Information / Knowledge						
Officer	18,595					18,59
Project Manager - PACRES	71,083					71,083
Total Personnel Costs	612,582	109,811	247,895	125,236	109,811	1,205,336
II. OPERATING COSTS						
Consultancies	152,018		60,000	253,600		465,618
Direct Funding	131,480		127,000			258,480
Other	137,915		65,127	2,350		205,392
Fravel	111,712		10,000	80,908		202,620
			,			
Workshop_and_Trainings	299,150		19,080	70,900		389,130
Total Operating Costs	832,275	-	281,207	407,758	-	1,521,24
II. CAPITAL EXPENDITURE						
Grand Total	1,444,857	109,811	529,102	532,994	109,811	2,726,576
	1,444,837	109,811	529,102	552,554	109,811	2,720,370
1110	Capacity of Pacific and DRR) in achiev		•	-		• • •
1120	Minimised multip based approaches level rise, to susta sustainable devel	to climate chang in biodiversity a	ge adaptation, inc	luding respons	es to ocean acidi	fication and sea
1130	Enhanced Nationa early warning syst decision-making a	ems, long-term p	rojections, and im	proved climate	services to suppo	-
	-					
1140	Pacific island Men and national accre		•	ened through a		change finances

DETAILED BUDGET ANALYSIS FOR 2022 – ISLAND & OCEAN ECOSYSTEMS

PIP3
2022-2023

G

			ISLA	ND AND OCE	AN ECOSYSTE	M					
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	1120	1140	2210	2220	2230	2240	4410	4420	4430	4450	Grand Total
I. PERSONNEL COSTS											
Director, Island and Ocean Ecosystem			76,004	54,288	54,288	54,288					238,869
ABS Capacity Building Officer				-							-
ABS Technical & Financial Officer				-							-
BIEM Project Technical & Finance											
Assistant			12,601	10,414	10,417						33,431
Biodiversity Adviser			,	153,051	,						153,051
BIOPAMA Protected Area Officer			112,894								112,894
Coastal and Marine Ecosystems Adviser	28,455	7,114	56,910	56,910			7,114			7,114	163,616
Communications Officer, PRISMSS	-,	,				22,650	,			,	22,650
Ecosystem Biodiversity Officer				140,524		,					140,524
GEF 6 RIS Project Coordinator						100,605					100,605
GEF 6 RIS Project RMI Coordinator						57,223					57,223
Information Technology and						57,225					51,225
Administration Officer, PRISMSS						22,650					22,650
Invasive Species Adviser						150,638					150,638
Invasive Species Coordinator - Protégé						108,854					108,854
Invasive Species PRISMSS Associate						36,821					36,821
•			0 161	E 020	E 020						
IOE Programme Assistant			8,161	5,829	5,829	5,829					25,649
Project Development Coordinator Kiwa	124 400										124.400
Initiative	124,498		C4 455	F0 700	50.000						124,498
Project Manager - BIEM			61,455	50,788	50,803						163,046
Project Manager, Regional Invasive											
Species Project						152,481					152,481
Spatial Analysis Specialist - Protected											
Areas						108,141					108,141
Technical Waste Project Coordinator					1,221						1,221
Threatened & Migratory Species Adviser					147,783						147,783
Turtle Database and Conservtion Officer					17,448						17,448
Total Personnel Costs	152,953	7,114	328,024	471,805	287,790	820,180	7,114	-	-	7,114	2,082,093
II. OPERATING COSTS											
Consultancies	100,000		55,514	361,514	469,940	2,148,048		4,000	134,000	3,000	3,276,016
Direct_Funding	,		,	,	,	196,400		,		,	196,400
Other	18,000		50,333	164,442	84,122	565,397					882,293
Travel	25,000		18,533	37,873	13,333	43,973		29,500			168,212
Workshop_and_Trainings	50,000		7,000	19,360				64,000	70,500		500,733
Total Operating Costs	193,000	-	131,380	583,189	575,515		-	97,500	204,500		5,023,655
III. CAPITAL EXPENDITURE	5,000			4,500							9,500
Grand Total	350,953	7,114	459,404	1,059,494	863,304	4,055,751	7,114	97,500	204,500	10,114	7,115,24
1140 2210	responses to development. Pacific island Supported eff	ocean acidifica Member nation ective manager	tion and sea le nal institutions nent and prote	evel rise, to sus strengthened ction of marine	tain biodiversi through access and coastal eq	4,055,751 y implementing e ty and the provisi s to climate chang cosystems toward terrestrial ecosyst	on of ecosyster e finances and s healthy ocea	n services that national accre ns supporting s	support liveli ditation proce ustainable de	hoods and s esses. evelopment	ion, including ustainable through food
			ent extinction a								
						ve species on land					
	strengtnened	nauonai susta	mable develop	ment planning	anu implemer	ntation systems th	nough increase	eu uurisation o	i the results i	or environme	litdi
		assessments s	uch as FIA SFA	and Snatial Pla	anning						
4410	development		uch as EIA, SEA ity for good env			gh improved awar	reness and imp	lementation of	f policy legisla	ation for inte	

DETAILED SUPPLEMENTARY BUDGET ANALYSIS FOR 2023 – ISLAND & OCEAN PIP3 ECOSYSTEMS 2022-2023

-	Budget Estimates 1140	Budget Estimates 2210 74,745	Estimates		Budget Estimates 2240 53,389	Estimates	Estimates	Budget Estimates 4430		Budget Estimates Grand Total
		2210	2220	2230	2240					
		74,745	53,389	53,389	E2 290					
		74,745	53,389	53,389	E2 200					
				/	33,303					234,91
		5,225	4,318	4,319						13,86
		5,225	161,872	4,515						161,87
		67,093	101,072							67,093
25 227	6 227		50 654			6 222			6 222	145,632
23,327	0,332	50,034			22,650	0,332			0,332	22,650
			129,735							129,73
					79,351					79,351
					54,255					54,255
					16,229					16,229
					153,694					153,694
					-					-
					34,878					34,878
		10,074	7,196	7,196	7,196					31,662
124.498										124,498
,		30.900	25.537	25.545						81,982
			-,	-,						- /
					97,496					97,496
										103,904
					105,504					105,50-
				139,182						139,182
149,825	- 6,332	238,692	432,702	229,631	623,042	6,332	-	-	6,332	1,692,888
100.000			2,200		1.337.076		6.000	34.000	4.000	1,483,276
200,000							6,000	0.,000	.,	576,400
21 500		9 800	44 418	3 880						411,705
		,		5,000			31,500			146,673
		0,200		1 120				7000	6000	357,755
	-	15.000								2,975,810
			0.1,							_,,.
5,000			4,040							9,040
386,325	6,332	253,692	501,160	234,631	3,130,434	6,332	101,500	41,000	16,332	4,677,738
	100,000 21,500 50,000 60,000 231,500 5,000 386,325	124,498 124,498	Image: style iteration iteratioan iteratioan iteratioan iteration iteration iteration iteration	Image: section of the section of th	Image: section of the section of th	Image: state s	Image: section of the section of th	Image: sector of the sector	Image: sector of the sector	Image: sector of the sector

DETAILED BUDGET ANALYSIS FOR 2022 – WASTE MANAGEMENT & POLLUTION PIP3 CONTROL 2022-2023

WASTE	MANAGEME	NT AND POLL	UTION CONT	ROL		
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	3310	3320	3330	3340	4420	Grand Total
Director, Waste Management & Pollution						
Control	70,726	44,204	44,204	44,204		203,337
WMPC Programme Assistant	10,510	6,569	6,569	6,569		30,216
Communications & Stakeholder Engagement						
Officer		110,756				110,756
Hazardous Waste Management Adviser	76,368	47,730	47,730	47,730		219,558
Marine Pollution Adviser	60,208	37,630	37,630	37,630		173,097
Monitoring & Evaluation Specialist		126,267				126,267
PACWASTE Plus Project Manager	194,711					194,711
PacWaste+ Communications Officer	130,104					130,104
PacWaste+ Procurement and Finance Officer						123,096
PacWaste+ Project Technical Asst	39,491					39,491
PacWaste+ Regional Project Officer - Fiji	32,225					32,225
PacWaste+ Regional Project Officer -						
Vanuatu	29,627					29,627
POLP Project Manager		175,804				175,804
Project Support Officer		30,348				30,348
Senior Project Officer		110,756				110,756
Solid Waste Management Adviser	43,249	30,892	30,892	30,892		135,926
Technical Waste Project Coordinator		110,677				110,677
Technical Waste Project Officer - Hazard						
Waste	121,183					121,183
Technical Waste Project Officer - Resource						
Recovery	100,163					100,163
Technical Waste Project Officer - Solid						
Waste	124,723					124,723
Total Personnel Costs	1,156,384	831,633	167,024	167,024		2,322,066
		001,000	207,021			
II. OPERATING COSTS						
Consultancies	780,504	5,615,943	82,200	49,200	129,296	6,657,143
Direct_Funding			270,000		21,000	291,000
Other	126,975	764,979	49,830	18,432		960,216
Travel						-
Workshop_and_Trainings	31,219	982,800		102,620	30000	1,146,639
Total Operating Costs	938,698	7,363,722	402,030	170,252	180,296	9,054,998
III. CAPITAL EXPENDITURE				2,500.00		2,500
Grand Total	2,095,082	8,195,354	569,054	339,776	180,296	11,379,563
3310	Minimised the management i Cleaner Pacifi	in accordance v				life cycle works including
	control					ent and pollution
3330	Waste minimi adopting mech	sation contribu nanisms for res			everopment of	communities
3340	PICTs made ev	idence-based o	decisions using	g reliable waste	e and pollution	information
4420	Strengthened awareness an commitments	-		vironmental gov gislation for in		

DETAILED SUPPLEMENTARY BUDGET ANALYSIS FOR 2023 – WASTE MANAGEMENT & PIP3 POLLUTION CONTROL 2022-2023

WAS	TE MANAGEM	ENT AND POLLU	TION CON	FROL	-	-
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	3310	3320	3330		4420	Grand Total
I. PERSONNEL COSTS						
Director, Waste Management & Pollution						
Control	69,615	43,509	43,509	43,509		200,142
WMPC Programme Assistant	9,851	6,157	6,157	6,157		28,322
Communications & Stakeholder						
Engagement Officer		107,561				107,561
Hazardous Waste Management Adviser	68,549	42,843	42,843	42,843		197,077
Marine Pollution Adviser	58,562	36,601	36,601	36,601		168,365
Monitoring & Evaluation Specialist		123,072				123,072
PACWASTE Plus Project Manager	190,638	,				190,638
PacWaste+ Communications Officer	133,388					133,388
PacWaste+ Procurement and Finance						
Officer	106,138					106,138
PacWaste+ Project Technical Asst	37,351					37,351
PacWaste+ Regional Project Officer - Fiji	45,961					45,961
PacWaste+ Regional Project Officer -	45,501					45,901
	24 455					24 455
Vanuatu	34,455	172 600				34,455
POLP Project Manager		172,609				172,609
Project Support Officer		32,328				32,328
Senior Project Officer	44.050	107,561	20.055	20.055		107,561
Solid Waste Management Adviser	41,953	29,966	29,966	29,966		131,852
Technical Waste Project Coordinator		120,624				120,624
Technical Waste Project Officer - Hazard						
Waste	127,849					127,849
Technical Waste Project Officer -						
Resource Recovery	137,054					137,054
Technical Waste Project Officer - Solid						
Waste	130,713					130,713
Total Damagnal Costa	1 102 076	077.077	150.076	150.076		2 222 060
Total Personnel Costs	1,192,076	822,832	159,076	159,076	-	2,333,060
II. OPERATING COSTS						
Consultancies	1,035,000	3,554,885	77,200	69,700	124,000	4,860,785
Direct_Funding			400,000		21,000	421,000
Other	105,785	504,126	64,080	20,601		694,593
Travel		60,660		,		60,660
Workshop_and_Trainings	31,219	632,597		78,810	30,000	772,626
Total Operating Costs	1,172,004	4,752,268	541,280	169,111	175,000	6,809,663
III. CAPITAL EXPENDITURE						_
Grand Total	2,364,080	5,575,100	700,356	328,187	175,000	9,142,723
	2,304,080	3,373,100	700,330	320,107	175,000	3,1+2,723
3310		adverse impacts accordance with 2025		•		•
3320	Strengthened in control	nstitutional mech	anisms at al	l levels for wa	ste manageme	ent and pollution
3330		ation contributed anisms for resou		d economic de	evelopment of	communities
		dence-based dec			-	
4420		ational capacity limplementation				

DETAILED BUDGET ANALYSIS FOR 2023 – ENVIRONMENTAL MONITORING & PIP3 GOVERNANCE 2022-2023

			ARS 2022 - By Tar & GOVERNANCE	_		
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	4410	4420	4430	4440	4450	Grand Tota
I. PERSONNEL COSTS						
Director, Environment Monitoring &						
Governance	61,885	35,363	35,363	35,363	35,363	203,337
EMG Programme Assistant	6,930	5,040	5,040	5,040	5,040	27,089
Environmental Informations Systems						,
Developer and Analyst - INFORM			116,828			116,828
Environmental Monitoring & Reporting						
Specialist, INFORM			102,750			102,750
Environmental Monitoring & Reporting			102,730			102,750
Specialist-GIS, INFORM			124,783			124,783
Environmental Planning Officer	31,399	20,933	20,933	20,933	20,933	115,130
INFORM Environmental & Technical	51,555	_0,000	20,000	_0,000	_0,000	110,100
Assistant			41,749			41,749
INFORM Manager			191,435			191,435
INFORM Project Finance Assistant			32,328			32,328
Planning & Capacity Development Adviser	205,521		52,520			205,521
PNEA Technical Support Officer	200,021		31,539			31,539
Project Coordinator	133,595		51,555			133,595
Project Support Officer	36,591					36,591
	30,331					30,331
Total Personnel Costs	475,920	61,335	702,747	61,335	61,335	1,362,674
II. OPERATING COSTS						
Consultancies	45,000	31,000	105,000			181,000
Direct_Funding						-
Other	8,790	25,410	107,016			141,216
Travel			8,600			8,600
Workshop_and_Trainings	33,260	20,000	27,100			80,360
Total Operating Costs	87,050	76,410	247,716	-	-	411,176
Grand Total	562,970	137,745	950,463	61,335	61,335	1,773,850
						_,,
4410	O Strengthened	national sustai	nable development	t planning and	implementatio	on systems
	-		of the results of e	nvironmental d	evelopment as	sessments
		A and Spatial I				
4420	-		ity for good environ ion of policy legisla	-	-	
4430		ess to and use porting and de	of environmental da cision making	ata and informa	tion to suppor	t planning,
444() PICTs access t	o funding mech	nanisms strengthen nuired environment	-	fective and effi	cient fund
4450		ergies between vel among SPRE	science, policy, and P Members	traditional kno	owledge for de	cision making

DETAILED BUDGET ANALYSIS FOR 2023 – ENVIRONMENTAL MONITORING & PIP3 GOVERNANCE 2022-2023

ENVIR	ONMENTAL MO	ONITORING & G	OVERNAN	CE		
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	4410	4420	4430	4440	4450	Grand Total
I. PERSONNEL COSTS						
Director, Environment Monitoring &						
Governance	60,913	34,807	34,807	34,807	34,807	200,142
EMG Programme Assistant	6,658	4,842	4,842	4,842	4,842	26,027
Environmental Planning Officer	31,019	20,679	20,679	20,679	20,679	113,736
INFORM Environmental & Technical Assistant			-			-
INFORM Manager			_			_
INFORM Project Finance Assistant			-			-
Planning & Capacity Development Adviser	179,910					179,910
PNEA Technical Support Officer			-			-
Project Coordinator	111,434					111,434
Project Support Officer	33,291					33,291
	400.005	CO 000	60.000	60.000	60.000	-
Total Personnel Costs	423,225	60,329	60,329	60,329	60,329	664,540
II. OPERATING COSTS						
Consultancies	63,000	16,500				79,500
Direct_Funding						-
Other	8,790	23,710				32,500
Travel						-
Workshop_and_Trainings	67,460.00	10,000.00				77,460
Total Operating Costs	139,250	50,210	-	-	-	189,460
Grand Total	562,475	110,539	60,329	60,329	60,329	854,000
	Strengthened n through increas	ational sustaina sed utilisation of A and Spatial Plar	ble developn the results (nent planning	and implemen	itation systems
	awareness and commitments	ational capacity f implementation	ofpolicyleg	islation for in	ternational an	d regional
	monitoring, rep	ss to and use of e porting and decisi	on making			
444(o funding mechan he delivery requir	-		-	u enrcient iuna
4450		rgies between sci onal level among			al knowledge f	ordecision

Corporate Services Operating Budget Details – 2022

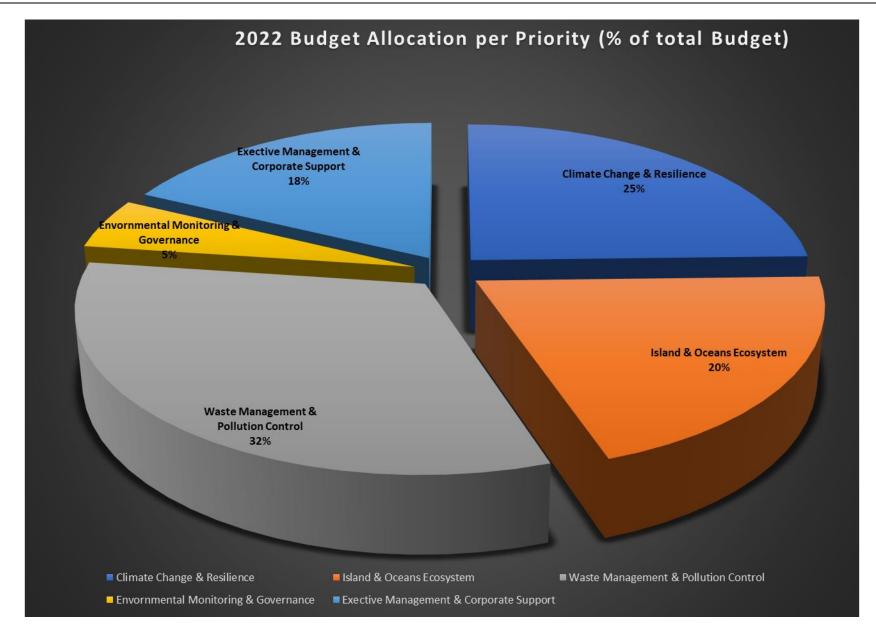
	Budget Estimates 5210 24,972 53,185 4,915	Estimates	Budget Estimates 5230 24,972 53,185 4,915	Budget Estimates 5310 82,719 33,940 14,510 16,303 22,666 154,712 58,959 26,926		Budget Estimates 5350 41,359				Budget Estimates 5520 74,709	Budget Estimates 5530 74,731	
5130 24,972 24,972 70,530 87,399 64,872 14,785	5210 24,972 53,185	24,972	5230 24,972 53,185	5310 82,719 33,940 14,510 16,303 22,666 154,712 58,959	5320 34,976 24,972 53,185 82,719 4,915	5350	5410 244,835 24,972 53,185 32,363 4,915 136,352	5420 69,953 49,944 53,185 10,220 13,106	5510	5520	5530	Grand Total 349,76 249,72 206,79 224,14 42,58 32,76 33,94 30,79 14,51 136,35
70,530 87,399 64,872 14,785	53,185		53,185	33,940 14,510 16,303 22,666 154,712 58,959	24,972 53,185 82,719 4,915	41,359	24,972 53,185 32,363 4,915 136,352	49,944 53,185 10,220 13,106	74,709	74,709	74,731	249,72 265,92 206,79 224,14 42,58 32,76 33,94 30,77 14,51 136,35
70,530 87,399 64,872 14,785	53,185		53,185	33,940 14,510 16,303 22,666 154,712 58,959	53,185 82,719 4,915	41,359	53,185 32,363 4,915 136,352	53,185 10,220 13,106	74,709	74,709	74,731	265,92 206,79 224,14 42,58 32,76 33,94 30,79 14,51 136,35
70,530 87,399 64,872 14,785	53,185		53,185	33,940 14,510 16,303 22,666 154,712 58,959	53,185 82,719 4,915	41,359	53,185 32,363 4,915 136,352	53,185 10,220 13,106	74,709	74,709	74,731	265,92 206,79 224,14 42,58 32,76 33,94 30,79 14,51 136,35
87,399 64,872 14,785		30,799		33,940 14,510 16,303 22,666 154,712 58,959	82,719 4,915	41,359	32,363 4,915 136,352	10,220 13,106	74,709	74,709	74,731	206,79 224,14 42,58 32,76 33,94 30,79 14,51 136,35
87,399 64,872 14,785	4,915	30,799	4,915	33,940 14,510 16,303 22,666 154,712 58,959	4,915	41,539	4,915	13,106	74,709	74,709	74,731	224,14 42,58 32,76 33,94 30,79 14,51 136,35
87,399 64,872 14,785	4,915	30,799	4,915	14,510 16,303 22,666 154,712 58,959			4,915	13,106				42,58 32,76 33,94 30,79 14,51 136,35
87,399 64,872 14,785	4,915	30,799	4,915	14,510 16,303 22,666 154,712 58,959			136,352					32,76 33,94 30,79 14,51 136,35
87,399 64,872 14,785		30,799		14,510 16,303 22,666 154,712 58,959			136,352					33,94 30,79 14,51 136,35
87,399 64,872 14,785		30,799		16,303 22,666 154,712 58,959	58,959			39,100				14,51 136,35
87,399 64,872 14,785				16,303 22,666 154,712 58,959	58,959			39.100				14,51 136,35 27,02
87,399 64,872 14,785				22,666 154,712 58,959	58,959			39.100				
87,399 64,872 14,785				22,666 154,712 58,959	58,959		91,000	39.100				27,02
87,399 64,872 14,785				22,666 154,712 58,959	58,959		91,000	39.100				16,30
87,399 64,872 14,785				154,712 58,959	58,959		51,000					130,10
87,399 64,872 14,785				58,959	58,959			22,200				22,660
87,399 64,872 14,785					58,959							154,71
87,399 64,872 14,785				26,926		29,480						147,39
87,399 64,872 14,785												26,920
87,399 64,872 14,785									9,113	9,113	9,116	27,34
87,399 64,872 14,785									34,120	34,120	34,130	102,37
64,872 14,785												117,550
64,872 14,785							96,080	30,341				126,420
14,785												174,799
												36,964
.,												22,150
							147.757	41.235				188,992
							14,244	14,244				28,487
							95,933	33,318				129,251
							146,634					146,634
		149,944										149,944
												130,026
	40,369		77,278		14,994							132,642
												- 30,394
							27 5 80					27,589
												111,998
												107,661
				121,815								121,815
				179,760	44,940							224,700
		98,310										98,310
												133,170
		96,175		25.424								96,175
0 751				55,454								19,501
												31,812
3,344									37.639	37.639	37.651	112,929
54,034									,	,		135,084
				28,131								28,131
42,888												107,221
												-
389,851	123,441	533,371	160,350	775,876	319,661	70,839	1,335,517	354,645	155,581	155,581	155,628	5,190,653
	30.000	70.000	10 997				25.000					142,887
2 000				277 5.94	13 100			2 900	11 000			542.557
2,000	5.000			211,304	13,100			52.250	11,000			232.750
	5,000	52,000	28,000		3,500		3,700	4,000				100,200
2,000	44,300	264,000	69,740	277,584	16,600	-	97,320	59,150	11,000	-		1,018,394
8,000	2,000		3,000	39,500	3,000		2,000					60,500
399,851	169,741	797,371	233,090	1,092,960	339,261	70,839	1,434,837	413,795	166,581	155,581	155,628	6,269,547
1	389,851 2,000 2,000 8,000 399,851 e change throu mproved inte- ing approache Limplementin mes reportin eved	9,544 54,034 54,034 42,888 389,851 123,441 30,000 2,000 4,300 5,000 2,000 4,300 5,000 2,000 44,300 8,000 2,000 44,300 8,000 2,000 399,851 169,741 change through integrated comproved interoperability of initing approaches in collaboratio limplementing Entity (RIE) for omes reporting framework integreed	9,544 42,888 42,888 389,851 389,851 123,441 533,371 30,000 70,000 2,000 4,300 17,000 5,000 5,000 5,000 2,000 5,000 2,000 44,300 2,000 399,851 169,741 797,371 change through integrated communications in I mproved interoperability of information and con ing approaches in collaboration with partners in Implementing Entity (RIE) for climate change fu umes reporting framework integrating organisati	133,170 96,175 9,751 9,544 54,034 42,888 389,851 3,000 70,000 11,000 30,000 70,000 10,000 2,000 44,300 264,000 50,000 50,000 25,000 28,000 2,000 44,300 264,000 69,740 399,851 169,741 797,371 230,900 change through integrated communications in Member countries more wed interoperability of information and communications techning approaches in collaboration with partners in addressing envir 100 101 102 230,900 399,851 169,741 797,371 233,090 change through integrated communications in Member countries ing approaches in collaboration with partners in addressing envir 100 101 102 </td <td>1 179,760 98,310 98,310 133,170 133,170 96,175 35,434 9,751 35,434 9,544 133,170 54,034 28,131 42,888 28,131 389,851 123,441 533,371 389,851 123,441 533,371 30,000 70,000 10,887 2,000 4,300 17,000 20,853 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 399,851 169,741 797,371 233,090 1,092,960 2 change through integrated communications in Member countries mproved interoperability of information and communications technology infrastructure 10399,851 169,741 797,371<!--</td--><td>Image: second second</td><td>Image: second second</td><td>Image: second second</td><td>Image: second second</td><td>Image: section of the section of t</td><td>Image: section of the sectio</td><td>Image: section of the sectio</td></td>	1 179,760 98,310 98,310 133,170 133,170 96,175 35,434 9,751 35,434 9,544 133,170 54,034 28,131 42,888 28,131 389,851 123,441 533,371 389,851 123,441 533,371 30,000 70,000 10,887 2,000 4,300 17,000 20,853 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 2,000 44,300 264,000 69,740 399,851 169,741 797,371 233,090 1,092,960 2 change through integrated communications in Member countries mproved interoperability of information and communications technology infrastructure 10399,851 169,741 797,371 </td <td>Image: second second</td> <td>Image: second second</td> <td>Image: second second</td> <td>Image: second second</td> <td>Image: section of the section of t</td> <td>Image: section of the sectio</td> <td>Image: section of the sectio</td>	Image: second	Image: second	Image: second	Image: second	Image: section of the section of t	Image: section of the sectio	Image: section of the sectio

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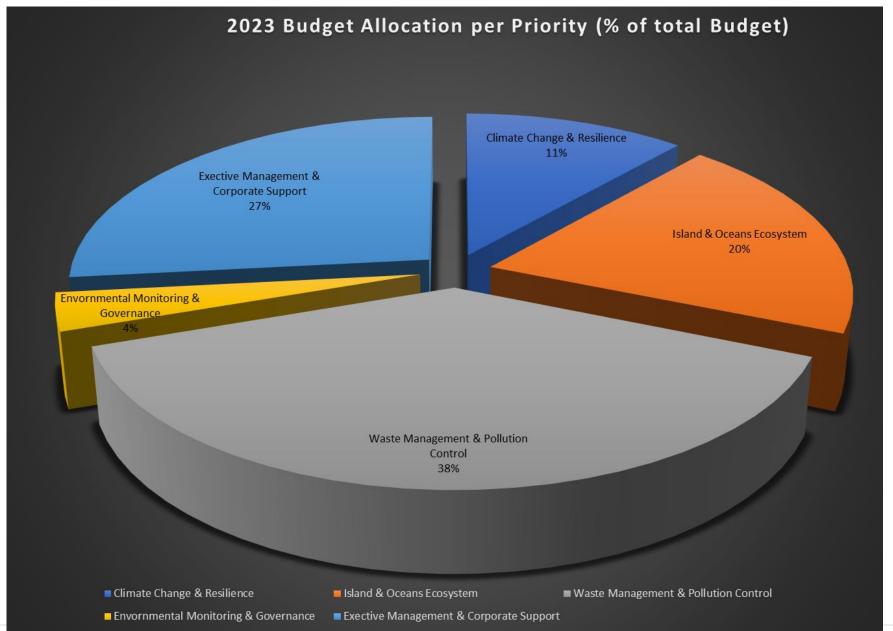
							IS FOR YEARS 2023								
	Budget	Budget	Budget	Budget	Budget	Budget		Budget	Budget	Budget	Budget	Budget	Budget	Budget	
MPLEMENTATION COSTS	Estimates	Estimates				Estimates	Budget Estimates		Estimates		Estimates		Estimates	Estimates	Budget Estima
PERSONNEL COSTS	5110	5120	5130	5210	5220	5230	5310	5320	5350	5410	5420	5510	5520	5530	Grand Total
Director General								33,310		233,169	66,620				333,
eputy Director General - Governance and															
perations	24,694	24,694	24,694	24,694	24,694	24,694		24,694		24,694	49,389				246,
Deputy Director General - Technical Programmes				49,389		49,389	90,728	49,389	45,364	49,389	49,389				246,
irector Finance and Administration irector Human Resource							90,728	90,728	45,364			79,839	79,839	79,863	226, 239,
x Ass DG										28,868	9,116	79,839	79,839	79,803	239,
x Ass DG				4,915		4,915		4,915		4,915	13,106				37,
ccountant				4,515		4,515	34,475	4,515		4,515	13,100				34,
dministration and Systems Support Officer					30,799		34,473								30,
leaner / Teaperson					50,755		14,858								14,
limate Change Finance Readiness Adviser							,			163,135					163,
ommunications Support Officer		29,393													29,
river/Clerk							18,801								18,
kecutive Officer										122,674	32,354				155,
nance Officer							22,666								22,
nance Officer							152,313								152
nancial Accountant							52,985	52,985	26,492						132,
roundsman							26,827								26
R Assistant												8,122	8,122	8,125	24,
uman Resources Officer												36,561	36,561	36,572	109
formation Resource Centre & Archives Manager	49,050		73,575												122
ternal Auditor										84,414	26,657				111
Manager	89,251		89,251												178
Networks & System Support Engineer	94,666		78,888												173
Support Officer	21,260		14,174												35
nowledge Management Officer	11,795		11,795												23
gal Counsel										146,164	40,790				186
gal Officer										14,244	14,244				28
lanager, North Pacific Office (New and															
eclassified)										81,407	28,273				109
lanager, Pacific Climate Change Centre										178,209					178,
lanager, Project Coordination Unit					150,742										150
ledia & Public Relations Officer		150,133													150
Ionitoring and Evaluation Adviser				39,077		74,804		14,514							128
orth Pacific Office, Technical and Liaison Officer															
utreach Support Officer		31,554													31
CCC Finance & Administration Officer										22,774					22
CCC Technical Adviser - KM & Brokerage										107,883					107
CCC Technical Adviser - Science to Services							400.000			104,883					104,
Procurement Officer							109,323	10.4.4							109,
roject Accountant							160,565	40,141							200,
					94,458										
roject Development and Implementation Officer roject Development and Implementation					94,458										94,
pecialist					134,199										134,
Project Implementation Officer					92,323										92,
roperty Services Officer					52,525		35,434								35,
ecords and Archives Assistant	11,447		11,447												22,
egistry and Archives Officer	22,269		9,544												31,
enior HR Officer	,											35,852	35,852	35,863	107,
ystems Developer & Analyst	71,842		47,895									,	,		119,
eaperson/Cleaner	,-		,				28,389								28,
Veb Applications Developer Specialist	78,587		52,391												130,
	.,														
														-	
otal Personnel Costs	474,860	235,774	413,653	118,074	527,215	153,801	747,364	310,676	71,856	1,366,820	329,936	160,374	160,374	160,423	5,231,
ODERATING COSTS															
OPERATING COSTS		7.000		20.005	70.005	40.00=									
onsultancies thor	100.000	7,000	3.000	30,000	70,000	10,887	202.024	26.400		46 420	2,000	11.000			117,
ther	126,800	25,900	2,000	4,300	17,000	15,803	282,884	36,100		46,120	2,900	11,000			570,
ither rayol	E 000	8.000		E 000	125.000	10.000				F0.000	70 750				370
ravel	5,000	8,000		5,000	125,000	10,000		3.500		50,000	73,750				276,
Vorkshop_and_Trainings	5,000	40.000	3.000	5,000	52,000	26,000	202.027	3,500		3,700	4,000	11.000			99,
otal Operating Costs	136,800	40,900	2,000	44,300	264,000	62,690	282,884	39,600	-	99,820	80,650	11,000	-	-	1,064,
I. CAPITAL EXPENDITURE	1,500		6,000			2,000	24,500	1,000							35,
and Total	613,160	276,674	421,653	162,374	791,215	218,492	1,054,748	351,276	71,856	1,466,640	410,586	171,374	160,374	160,423	6,330
II. CAPITAL EXPENDITURE Srand Total 5110 5130 5130 5210 5220 5230 5310 5320 5310 5320 5320 5310 5320 5320 5320 5320 5320 5320 5320 532	1,500 613,160 Knowledge share SPREP and partne Quality of service Promoted the int SPREP capacity et Strengthened SPI Strantegic regiona Strategic regiona	276,674 ed across Member ers influenced pois es delivered throu tegration of progra- nhanced as a Reg REP learning and sistainable budget efficiently with tr ccs of sustainable REP partnerships eng I partnership eng	6,000 421,653 countries throug filmproved inte mming approach onal implementi outcomes reportir achieved ansparency throu. financing mana based on mutuali agements includi	162,374 h optimised mana ugh integrated co roperability of inf es in collaboratio ng Entity (RIE) for in g framework integ g framework int	791,215 gement and acce mmunications in formation and cor n with partners in climate change fu grating organisati cial, risk manager ments with defin collaboration sust	2,000 218,492 ss to reliable info munications tech addressing envir nding mechanism onal and environn ment and audit sy ed partner roles f ained with high-l	24,500 1,054,748 prmation systems	1,000 351,276 In SPREP HQ and ent challenges renvironmental fi pased on a result o programme man bip various forum foc	71,856 regional offices unding mechanis s-focused policy agement, monito	1,466,640 ms (From OO3.4) for programme implei pring, evaluation, and	410,586 mentation	171,374	160,374	160,423	

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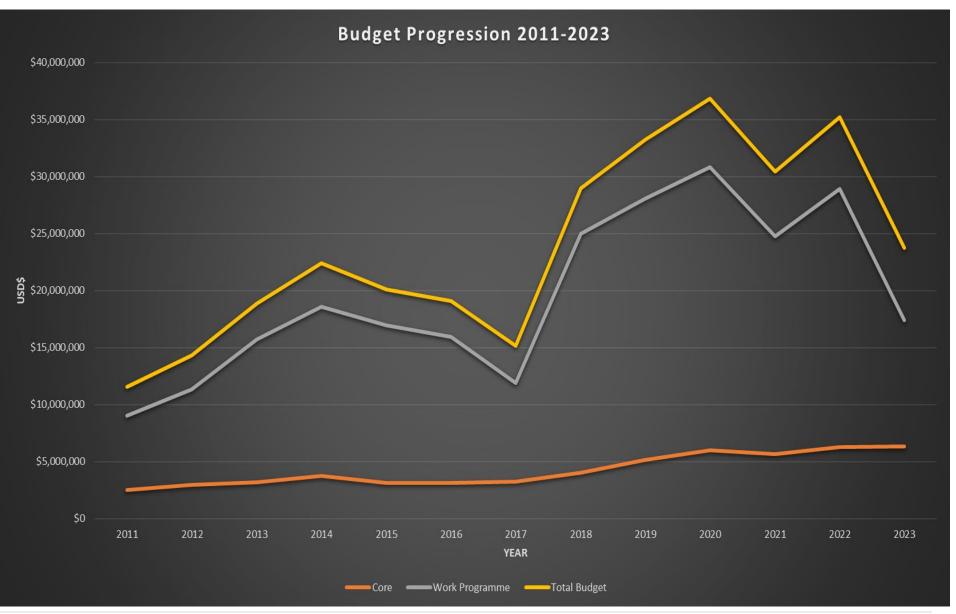
GRAPH 1



GRAPH 2



GRAPH 3



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