

## PIP 4 (2024-2025)

# WORK PROGRAMME and BIENNIAL BUDGET 2024 & Supplementary 2025

### Proposed Work Programme and Biennial Budget for 2024 & Supplementary 2025

#### **Introduction (Finance Section)**

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 updated (ie July 2025). It therefore reflects mainly ongoing and new programme/projects where agreements are in place for the implementation of programmes/project activities. The Secretariat at the 31 SM of 2023, proposed a balanced budget of anticipated income and expenditure for the financial year 2024 of US\$40,679,684 and a provisional 2025 budget of US\$30,082893 with a shortfall of US\$3m. This updated WP&B, provides therefore a supplementary budget for 2025 of US\$48,860,347. For the FY 2024, a significant movement in the budget reflected an increase of US\$4.1m in 2024 compared to the 2023 budget. While the Secretariat had endeavoured to provide a balanced budget in 2024 of US\$40,679,684, this had only been based on actual available funding confirmed and identified for 2024. The 2024, initial budget for Core expenditure was USD\$10,067,384 which was updated to reflect actual funding available and thus a reduced budget allocation in the end of US\$7,576,274.97. Overall, a total of USD\$2,491,109.03 for Core expenditure had to be removed due to inadequate funding available to cover. Similarly for the Supplementary 2025, total core budget projections at US\$17.3m submitted had to be aggressively cut to provide a balanced budget for the Fourth Executive Board Meeting (4EBM), and thus highlighting a total of US\$7m of unfunded activities with unsecured funding. These are outlined in Table 8.

The format for the 2024/2025 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 for 2024, was estimated to be USD\$7.58m which is an increase of US\$1.37m from 2023. The core budget is primarily for Executive Management & Corporate Support. For the Supplementary for 2025, the income has increased by 35% to a total of US\$10.23m.

Table 4 shows the core budget expenditure by expenditure type. Personnel costs which is a major components is set to increase by 19% due to increase in number of staff for vacant positions being filled.

Table 5 summarises the work programme budget with expenditures of about US\$33m for 2024 and US\$38.6m for the Supplementary 2025. This is an increase of 17% compared to 2024. The majority of this increase in programme funds from the European Union (EU) and Government of New Zealand MFAT Extra Support (NZ XXB). The EU remains the biggest portion of programme budgets followed by New Zealand, Australia and UNEP.

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

### Proposed Work Programme and Biennial Budget for 2024 & Supplementary 2025

Table 7 provides overall summary of funding composition for the 2024 & Supplementary 2025 budget detailing allocations per donors & partners.

Table 8 provides a list of unfunded 2025 budget allocations which relates to the Core budget and was excluded from the Final Supplementary 2025 budget estimates as there was no secured funding identified to cover.

The presentation of the Supplementary Budget 2024/2025 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 2024/2025. 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 2024/2025 we have adopted a very conservative approach to the budget and thus have no allocations for any unsecured expenditure.

#### **Expenditures**

The proposed expenditure for the Supplementary 2025 is expected at US\$48,860,347 which is an increase of US\$8.2m from the 2024 budget. These reflect the majority of ongoing and new projects from donors that have been formally secured (through signed agreements) at the time of the preparation of this Supplementary WP&B 2024/2025.

#### Income

Total available funding for the FY Budget 2024 is made up of (a) core income and (b) work programme income. Total income for core budget for 2024 is a) US\$7.6m and (b) work programme income US\$33.1m from development partners and donors through programme and project funding.

For the 2025 Supplementary, the budget is made up of core budget of US\$10,230,928 whilst the work programme income is estimated at US\$38,629,419. The major part (87%) 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 10% is sourced from other income including charges for programme management services.

The Secretariat forecasts it will earn about USD\$2.8m in 2024 and US\$3.5 in 2025 for programme management fees as per the proposed Budget.

#### Documents forming the Supplementary 2024/2025 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)
- Work Programme Funding Less Expenditure by Programme (Table 5)
   Work programme Funding Less Expenditure by Expenditure Type (Table 6)
- D Funding Composition (Table 7)Unfunded 2024 Budget Allocations Core (Table 8)
- E Contribution Scale and Allocation for 2024/2025
- Work Programme and Budget Details 2024/2025
  - Regional Goals 1-4
  - Organisational Goals 1-5
- Detailed Budget Analysis by Targets
  - Climate Change Resilience (2024/2025)
  - Island & Ocean Ecosystems (2024/2025)
  - Waste Management & Pollution Control (2024/2025)
  - Environmental Monitoring & Governance (2024/2025)
- H Corporate Services Operating Budget Details
- Attachments Graph 1 2024 Budget Allocation per priority
  Graph 2 2025 Budget Allocation per priority

Graph 3 - Budget Progression from 2011 - 2025

## Table 1: Core and Programme Budget

#### SPREP BUDGET SUMMARY - YEAR 2024 & SUPPLEMENTARY 2025

	2024 Budget				2025 Budget		2025 S	upplementary E	Budget
INCOME	Organisational Goals	Regional Goals	Total	Organisational Goals	Regional Goals	Total	Organisational Goals	Regional Goals	Total
TOTAL INCOME	7,576,275	33,103,410	40,679,684	5,140,360	21,899,586	27,039,945	10,230,928	38,629,419	48,860,347
EXPENDITURE Executive Management & Corporate Support Executive Management/SPPC Finance & Administration/Human Resources Information Services	4,150,962 2,338,028 1,087,285		4,150,962 2,338,028 1,087,285			3,233,950 3,343,597 1,605,760	4,092,272 3,596,191 2,542,465	-	4,092,272 3,596,191 2,542,465
Executive Management & Corporate Support	7,576,275	-	7,576,275	8,183,307	-	8,183,307	10,230,928	-	10,230,928
Programmes Climate Change Resilience Island & Ocean Ecosystems Waste Management and Pollution Control Environmental Monitoring & Governance Total Programmes		11,120,959 10,221,039 10,404,713 1,356,698 33,103,410	11,120,959 10,221,039 10,404,713 1,356,698 33,103,410	- - -	8,766,316 6,460,202 5,860,763 812,305 21,899,586	8,766,316 6,460,202 5,860,763 812,305 21,899,586	-	13,949,315 14,172,464 9,116,481 1,391,158 38,629,419	13,949,315 14,172,464 9,116,481 1,391,158 38,629,419
Total Frogrammes	_	33,103,410	33,103,410	_	21,099,300	21,033,300	_	30,029,419	30,029,419
TOTAL EXPENDITURE	7,576,275	33,103,410	40,679,684	8,183,307	21,899,586	30,082,893	10,230,928	38,629,419	48,860,347
NET SURPLUS/DEFICIT	-	-	-	(3,042,947)	-	(3,042,947)	-	-	-

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

#### SPREP BUDGET SUMMARY - YEAR 2024 & SUPPLEMENTARY 2025

	2		2025 Budget		2025 Sup	plementary B	udget		
INCOME	Organisational Goals	Regional Goals	Total	Organisational Goals	Regional Goals	Total	Organisational Goals	Regional Goals	Total
TOTAL INCOME	7,576,275	33,103,410	40,679,684	5,140,360	21,899,586	27,039,945	10,230,928	38,629,419	48,860,347
Regional Goals Regional Goal 1 Regional Goal 2 Regional Goal 3 Regional Goal 4		12,483,553 7,894,454 10,720,073 2,005,329	12,483,553 7,894,454 10,720,073 2,005,329		9,907,541 4,235,713 5,940,763 1,815,568	9,907,541 4,235,713 5,940,763 1,815,568		17,074,400 10,503,381 9,116,481 1,935,157	17,074,400 10,503,381 9,116,481 1,935,157
Total Regional Goals	-	33,103,410	33,103,410	-	21,899,586	21,899,586	-	38,629,419	38,629,419
Organisational Goals Organisational Goal 1 Organisational Goal 2 Organisational Goal 3 Organisational Goal 4 Organisational Goal 5	1,524,705 2,161,127 1,779,306 1,473,824 637,313	-	1,524,705 2,161,127 1,779,306 1,473,824 637,313	2,231,958 996,845 2,391,135 1,638,962 924,406		2,231,958 996,845 2,391,135 1,638,962 924,406	2,896,939 1,387,508 3,034,083 1,966,617 945,781		2,896,939 1,387,508 3,034,083 1,966,617 945,781
Total Organisational Goals	7,576,275	-	7,576,275	8,183,307	-	8,183,307	10,230,928	-	10,230,928
TOTAL EXPENDITURE	7,576,275	33,103,410	40,679,684	8,183,307	21,899,586	30,082,893	10,230,928	38,629,419	48,860,347
NET SURPLUS/DEFICIT	-	-	-	(3,042,947)	-	(3,042,947)	-	-	-

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

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 change

Organisational Goal 2 SPREP has multi-disciplinary processes in programme delivery and in supporting members to develop national and regional policies and strategies

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 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

## CORE BUDGET

Budget 2024	Budget 2025	Supplementary Budget 2025
1,169,848	1,169,848	1,257,546
-	-	-
-	-	84,191
-	-	-
20,360	20,360	24,432
3,108,336	1,892,040	3,744,173
2,752,731	1,748,114	3,473,195
525,000	310,000	1,647,392
7,576,275	5,140,361	10,230,928
7 570 075	0.402.207	40,000,000
7,576,275	8,183,307	10,230,928
7,576,275	8,183,307	10,230,928
-	- 3,042,947	-
	2024  1,169,848  20,360 3,108,336 2,752,731 525,000 7,576,275  7,576,275	2024       2025         1,169,848       1,169,848         -       -         -       -         20,360       20,360         3,108,336       1,892,040         2,752,731       1,748,114         525,000       310,000         7,576,275       5,140,361         7,576,275       8,183,307         7,576,275       8,183,307

Table 3: Core Budget less Expenditure by Programme

## CORE BUDGET

	Budget 2024	Budget 2025	Supplementary Budget 2025
INCOME			
Members' Contributions	1,169,848	1,169,848	1,257,546
Additional Members' Contributions	0	0	-
Contributions in Arrears	0	0	84,191
Host Country (Samoa) Contributions	20,360	20,360	24,432
Donor Funding	3,108,336	1,892,040	3,744,173
Program Management Services	2,752,731	1,748,114	3,473,195
Other income	525,000	310,000	1,647,392
TOTAL INCOME	7,576,275	5,140,361	10,230,928
EXPENDITURE			
Personnel	5,327,132	6,761,184	6,320,985
Capital Expenditure	58,500	92,000	59,841
Consultancy	59,000	137,000	331,310
Duty Travel	114,000	112,000	181,000
General & Operating Expenditure	1,896,302	903,623	2,894,213
Special Events (SPREP Meeting)	29,000	89,000	119,000
Training & Workshops	92,340	88,500	324,579
TOTAL EXPENIDTURE	7,576,275	8,183,307	10,230,928
NET SURPLUS/DEFICIT	0	- 3,042,947	-

Table 4: Core Budget less Expenditure by Expenditure Type

## WORK PROGRAMME BUDGET

(amounts shown in USD Currency)

	Budget	Budget	Supplementary Budget
	2024	2025	2025
INCOME			
Programme Funding			
Australia	2,302,431	2,730,274	2,716,331
NZAid	1,018,805	1,024,845	1,030,110
Project Funding			
Adaptation Fund	2,626,875	2,921,326	2,921,326
Australia Extra Budget	4,225,713	2,465,010	5,018,356
Australian Bureau of Metrology	1,220,710	2,100,010	444,657
European Union	11,761,179	5,681,231	8,635,114
GIZ (Deutsche Gesellschaft fur Internatinoale)	, - , -	-,,	1,813,968
Government of France/AFD	3,260,679	1,850,109	1,811,370
Green Climate Fund	2,670,427	1,157,952	3,125,806
IMO	56,500	56,500	56,500
IUCN	19,624	27,991	444,362
New Zealand Extra Budget	497,275	18,646	5,578,239
SPC			56,091
UNEP	4,259,897	3,870,429	4,731,203
UK Meteorology	208,000		
World Meteorology Office	25,000		
Other Donors	171,006	95,274	245,987
Total Income	33,103,410	21,899,586	38,629,419
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EXPENDITURE BY TYPE			
Climate Change Resilience	11,120,959	8,766,316	13,949,315
Island & Ocean Ecosystems	10,221,039	6,460,202	14,172,464
Waste Management and Pollution Control	10,404,713	5,860,763	9,116,481
Environmental Monitoring & Governance	1,356,698	812,305	1,391,158
Executive Management & Corporate Support			
Total Expenditure	33,103,410	21,899,586	38,629,419
NET SURPLUS/DEFICIT	_	-	

Table 5: Programme Budget less Expenditure by Programme Area

## WORK PROGRAMME BUDGET

(amounts shown in USD Currency)

· ·	T		
	Budget 2024	Budget 2025	Supplementary Budget 2025
INCOME			
Programme Funding			
Australia	2,302,431	2,730,274	2,716,331
NZAid	1,018,805	1,024,845	1,030,110
Project Funding			
Adaptation Fund	2,626,875	2,921,326	2,921,326
Australia Extra Budget	4,225,713	2,465,010	5,018,356
Australian Bureau of Metrology	, ,	. ,	444,657
European Union	11,761,179	5,681,231	8,635,114
GIZ (Deutsche Gesellschaft fur Internatinoale)		, ,	1,813,968
Government of France/AFD	3,260,679	1,850,109	1,811,370
Green Climate Fund	2,670,427	1,157,952	3,125,806
IMO	56,500	56,500	56,500
IUCN	19,624	27,991	444,362
New Zealand Extra Budget	497,275	18,646	5,578,239
SPC		·	56,091
UNEP	4,259,897	3,870,429	4,731,203
UK Meteorology	208,000		
World Meteorology Office	25,000		
Other Donors	171,006	95,274	245,987
Total Income	33,103,410	21,899,586	38,629,419
EXPENDITURE BY TYPE			
Personnel	7,854,035	6,366,434	10,233,843
Consultancy	10,780,611	6,027,668	14,390,386
General and Operating	3,693,680	1,879,091	4,231,110
Capital	868,621	792,500	821,002
Duty Travel	1,535,870	1,495,089	1,312,915
Training (incl. workshops & meetings)	4,759,417	2,271,441	3,313,298
Grant	3,611,175	3,067,363	4,326,865
Project Pipeline/New Projects	-	<u>-</u>	
Total Expenditure	33,103,410	21,899,586	38,629,419
NET SURPLUS/DEFICIT	-	-	-

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

### FUNDING COMPOSITION FOR 2024 & SUPPLEMENTARY 2025

	% of Total		Budget 2024	% of Total		Budget 2025	% of Total		Supplementary 2025
							Supplementary		
SOURCES OF FUNDING FOR THE BUDGET	Budget 2024		TOTALS	Budget 2025		TOTALS	Budget 2025		TOTALS
I) Core Budget			1,190,208			1,190,208			1,366,168
- Current Members' Contributions	2.9%	1,169,848		3.9%	1,169,848		2.6%	1,257,546	
- Contributions in Arrears	0.0%	-		0.0%	-		0.2%	84,191	
- Additional Members' Contributions	0.0%	-		0.0%	-		0.0%		
- Host Country (Samoa) contribution	0.1%	20,360		0.1%	20,360		0.1%	24,432	
II) Other Income			525,000			310,000			1,647,392
- Other Income	1.3%	525,000		1.0%	310,000		3.4%	1,647,392	
III) Programme Management Services			2,752,731			1,748,114			3,473,195
- Programme Management Services	6.8%	2,752,731	, , , ,	5.8%	1,748,114	, -,	7.1%	3,473,195	, ,, ,,
IV) External Funding		, - , -			, -,			-, -,	
			9,898,048			7,882,939			17,470,988
A). Bilateral Funding Australia			9,090,040			1,002,333			17,470,900
- AusAID - Extra Budgetary	7.6%	3,088,121		11.7%	3,531,181		6.8%	3,316,264	
- AusAID - Extra Extra Budgetary	10.4%	4,225,713		8.2%	2,465,010		10.3%	5,018,356	
- Ausaid - Lalia Lalia Duugelaly	10.470	4,223,713		0.270	2,400,010		10.370	3,010,330	
New Zealand									
- NZAID - Extra Budgetary	3.8%	1,530,500		5.0%	1,510,359		3.2%	1,563,375	
- NZAID - Extra Extra Budgetary	2.6%	1,053,715		1.3%	376,389		15.5%	7,572,993	
B). Multilateral Funding			26,112,169			15,768,070			24,598,767
- Adaptation Fund	6.5%	2,626,875	20,112,103	9.7%	2,921,326	13,700,070	6.0%	2,921,326	24,000,101
- Australian Bureau of Metrology	0.0%	2,020,070		0.0%	2,021,020		0.9%	444,657	
-European Union	29.0%	11,789,179		19.0%	5,709,231		17.7%	8,655,114	
- Green Climate Fund (GCF)	9.5%	3,866,416		4.4%	1,332,485		7.2%	3,533,551	
- GIZ (Deutsche Gesellschaft fur Internatinoale)	0.0%	*,****,***			.,,		3.7%	1,813,968	
- Govt. of France (AFD)	8.0%	3,260,679		6.2%	1,850,109		3.7%	1,811,370	
- International Maritime Organization	0.1%	56,500		0.2%	56,500		0.1%	56,500	
- IUCN	0.0%	19,624		0.1%	27,991		0.9%	444,362	
- SPC	0.0%			0.0%	-		0.1%	56,091	
- United Nations Environment Programme	10.5%	4,259,897		12.9%	3,870,429		9.7%	4,731,203	
- Government of the United Kingdom							0.3%	130,625	
<ul> <li>United Kingdom Meteorology Office</li> </ul>	0.5%	208,000		0.0%	-		0.0%	•	
- WMO	0.1%	25,000		0.0%			0.0%	<u> </u>	
C). Other			201,528			140,615			303,836
- Miscellaneous Donors	0.5%	201,528	,	0.5%	140,615	,	0.6%	303,836	,
TOTAL SECURED FUNDING			40,679,684			27,039,945			48,860,347
TOTAL UNSECURED FUNDING			0	10.1%		3,042,947			-
TOTAL BUDGET ESTIMATES	100.0%		\$40,679,684	100.0%		\$30,082,893	100.0%		\$48,860,347
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Table 7: Funding Composition for 2024-2025 By Donor

## **UNFUNDED FOR CORE FUNDING ONLY 2025**

(Not included in final 2025 Supplementary for approval) \*\*\*\*\*\*

#### **OPERATING COSTS**

Executive	25,000
Human Resources Department	31,000
People Strategy	556,000
Finance & Administration	251,152
Total Operating Costs - Revisions	863,152

#### **PERSONNEL**

Project Coordinating Unit (PCU) & Pacific Climate Change Center (PCCC) positions	984,802
Other SPREP Positions	5,208,473
Total Personnel Unfunded	6,193,275

TOTAL UNFUNDED 2025 SUPPLEMENTARY BUDGET 7,056,427

\*\*\*\*\* Excluded from Final Supplementary 2025 - No Secured funding to cover

Table 8: Unfunded Supplementary 2025 Budget Allocations - Core

## SCALE AND ALLOCATION OF MEMBERS' CONTRIBUTIONS FOR THE FINANCIAL YEAR 2024 & SUPPLEMENTARY 2025

						Sui	oplementary
	SPREP Approved		202	25		202	•
	Scale			ntribution		Col	ntributions
					% of		
		% of			Supplementary		
	%	Contribution		USD \$	Contribution		USD \$
American Samoa	0.95%	0.87%		10,184	0.97%		12,221
Australia	17.30%	18.99%	\$	222,127	17.66%		222,127
Cook Islands	0.95%	0.87%	\$	10,184	0.97%		12,221
Federated States of Micronesia		0.87%	•	10,184	0.97%	\$	12,221
Fiji	1.90%	1.74%	\$	20,360	1.94%	\$	24,432
France	12.55%	12.05%	\$	140,912	12.81%	\$	161,043
French Polynesia	1.90%	1.91%	\$	22,396	1.78%	\$	22,396
Guam	1.90%	1.74%	\$	20,360	1.94%	\$	24,432
Kiribati	0.95%	0.87%	\$	10,184	0.97%	\$	12,221
Marshall Islands	0.95%	0.87%	\$	10,184	0.97%	\$	12,221
Nauru	0.95%	0.87%	\$	10,184	0.97%	\$	12,221
New Caledonia	1.90%	2.09%	\$	24,432	1.94%	\$	24,432
New Zealand	12.55%	13.77%	\$	161,043	12.81%	\$	161,043
Niue	0.95%	0.87%	\$	10,184	0.97%	\$	12,221
Northern Marianas	0.95%	0.87%	\$	10,184	0.97%	\$	12,221
Palau	0.95%	0.87%	\$	10,184	0.97%	\$	12,221
Papua New Guinea	1.90%	2.09%	\$	24,432	1.94%	\$	24,432
Samoa	1.90%	2.09%	\$	24,432	1.94%	\$	24,432
Solomon Islands	1.90%	1.74%	\$	20,360	1.94%	\$	24,432
Tokelau	0.95%	0.87%	\$	10,184	0.97%	\$	12,221
Tonga	0.95%	0.87%	\$	10,184	0.97%	\$	12,221
Tuvalu	0.95%	1.04%	\$	12,221	0.97%		12,221
United Kingdom	12.55%	11.47%	\$	134,202	12.81%	\$	161,042
United States of America	17.46%	17.10%	\$	200,000	15.90%	\$	200,000
Vanuatu	1.90%		-	20,360	1.94%		24,432
Wallis & Futuna Islands	0.95%	0.87%	\$	10,184	0.97%	\$	12,221
Total	100%	100.00%	ć	1,169,848	100.00%	¢	1,257,546
i Viai	100/0	100.00/6	٧	1,103,040	100.00/6	7	1,237,340

## **WORK PROGRAMME AND BUDGET DETAILS**

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

	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimates
2026 Regional Objectives		2024-2025	2024-2025	US\$	US\$
RO1.1 Strengthen the capacity of Pacific Island members to lead, prioritise, and manage national climate change adaptation (CCA), mitigation (NDCs) and disaster risk reduction (DRR) in fulfilment of their national environment and development goals and their voluntary and legal obligations under regional and international agreements	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 international agreements	RO1.1.1  At least 5 PICTs supported to develop and or review policies/legislation/strategic plans to strengthen climate change resilience	1.1.1.1 Support 3 PICs in the implementation of their NDC requests under the NDC Hub Phase 3 assistance commencing in July 2022 to August 2024:  Tuvalu - Recruiting a consultant to develop Tuvalu's GHG Data Repository;  Nauru - Recruiting 2 separate consultants for the 2 NDC requests submitted to the NDC Hub;  3) Samoa - Recruiting a consultant for one NDC request and funding agroforestry activities for their second request.  1.1.1.2 Partner with research institutions to host Webinars the latest IPCC reports (ClimSA / PCCC)  1.1.1.3 Provide rapid response to PICs through Tomai Pacifique on climate change resilience issues  1.1.1.4 Support 14 PSIDS in negotiations in the lead up, during and after UNFCCC COPs and related meetings (DFAT – ICCE)  1.1.1.5 Inform and update the Pacific Resilience Partnership Task Force on relevant and applicable SPREP activities that contribute to implementation of actions and Goals of the FRDP  1.1.1.6 Implement the climate change adaptation and mitigation priorities under the NZ Climate Change Project.  1.1.1.7 Convene the Pacific Climate Change Roundtable.	Sub Total - 8,129,347     Personnel   Operating   Capital     Costs   Costs     1,406,896   6,722,451     Source of Funding     AF   2,626,875     AU   605,619     AX   2,036,524     FR   20,000     GC   2,453,794     NX   386,535	Sub Total - 9,599,328  Personnel Operating Capital Costs Costs Costs  1,332,893 8,257,004 9,430  Source of Funding  AF 2,921,326  AU 607,496  AX 2,066,644  GC 3,125,806  NX 878,056
		RO1.1.2  Mainstreamed CCR considerations into operational development plans at national level across 5 PICTs  RO1.1.3  At least 45% of trained PICT representatives in CCR capacity building programmes are women  RO1.1.4  At least 7 PICTs are supported to strengthen climate change resilience communication, advocacy and information sharing capacity	Support at least three PICs (Tuvalu, Nauru, & FSM) in implementing their National Adaptation Plans and / or programmes and / or national adaptation planning process.      Implement CCR-related capacity building activities in 21 PICTs (Inperson, virtual, hybrid delivery mode) (PCCC)      Development of Sustainability Plan for Capacity Building through the PCCC      Database of adaptation and mitigation technologies and techniques developed for PCCP		

2026 Regional Objectives	Regional Objectives PIP4 2024-2025 Indicators			Key Activities	2024 Budget Estimate	2025 Budget Estimates
2020 Nogional Objectives	Outcomes 2024-2025 R01.1.5		1.1.5.1	2024-2025 Ongoing Socializing of the Concept Note on 'Scaling Up Support	US\$	US\$
		At least 7 PICTs supported with development of information products		for the Application of Climate Knowledge in the Pacific' for further support from partners, PMDP/ClimSA/PCCC		
		and knowledge brokerage	1.1.5.2	Host a knowledge exchange dialogue and South-South Collaboration with the Caribbean Community Climate Change Centre (5Cs)- NAP Projects / PMDP / ClimSA / PCCC		
		RO1.1.6 At least 5 Pacific Island countries capacity enhanced through innovative adaptation practices, tools, and technologies to address climate change challenges.	1.1.7.1 1.1.6.1	Development and delivery of on-line M & E training (PCCC)  Development of online innovation platform for addressing development challenges relating to climate change (PCCC)		
		R01.1.7 Support 14 PSIDS in negotiations in the lead up, during and after UNFCCC COPs and related	1.1.7.2 1.1.7.3	the delivery of: A series of 8 in depth analysis thematic workshops to build expert		
		meetings.	1.1.7.5	knowledge and capacity.  An in-person weeklong pre-COP workshop Production of thematic briefs and a Compass for negotiators Substantial coordination with ground support at COP29 including: the hosting of regular lead negotiator and Ministerial briefings and coordination of thematic groups alongside lead negotiators,		
			1.1.7.7	The hosting of a Pacific delegation room and the Moana Pacific pavilion to host side events and provide a "home away from home" for Pacific representatives		
			1.1.7.8	A post-COP Summary to report COP outcomes and consider a way forward to COP30 for PSIDS		
RO1.2 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	land vulnerable Pacific Island ecosystems by implementing ecosystem-based approaches to otation, to ocean a level rise, ity and the term services ods and vulnerable Pacific Island ecosystems by implementing ecosystems by implementing ecosystems to ocean acidification, including responses to ocean acidification and sea level rise, to sustain biodiversity and the provision of ecosystem services that support livelihoods and initiatives into national adaptation plans.  RO1.2.2  At leas two PICT implement EbA initiatives in vulnerable island ecosystems as responses to climate change impacts.		1.2.1.1. 1.2.2.1 1.2.2.2 1.2.2.3	Nauru, Niue and FSM (NAP Projects)  Development of concept for the KIWA Initiative call for proposal on Building Coastal Community Resilience to Climate Change in PICs using Traditional Knowledge and Practices (TKP) and Protection of their Biodiversity Components Inception phase followed by implementation of Pacific Ecosystembased Adaptation to Climate Change Phase 2 (PEBACC+) project funded by Kiwa Initiative. (IOE)	Sub Total - 1,390,414     Personnel Costs   Costs   Costs     34,305   1,356,109     Source of Funding     AU	Sub Total - 3,344,790     Personnel   Operating   Costs   Costs     313,737   3,027,517   3,536     Source of Funding   AU   36,728     EE   162,372     FR   1,120,692     GI   1,813,968     NX   211,030

2026 Regional Objectives	PIP4 2024-2025	Indicators		Key Activities	2024 B	udget Est	imate	2025 Budg	et Estimates
2026 Regional Objectives	Outcomes	2024-2025		2024-2025		US\$		U	S\$
		RO1.2.3 At least 5 PICTs are trained on EbA approaches and or implementation.	1.2.3.1	Implement Local Early Action Planning tool (LEAP) for community- based conservation solutions to reduce human vulnerability to climate change and land-based pollution in Micronesia. (IOE)					
RO1.3 Enhance National Meteorological and Hydrological Services (NMHS) capacity in weather forecasting, early	RO1.3.0 Enhanced National Meteorological and Hydrological Services (NMHS) capacity in weather forecasting, early warning systems, long-term	RO1.3.1 At least 5 PICs are supported to develop and or review policies-legislation-strategic plans to strengthen NMHS operations	1.3.1.1	Coordinate with WMO through the PMDP to support 2 more PICS in addition to NMHSs from Samoa, Kiribati, Tonga, and Nauru to develop or review legislations, policies and strategies (ClimSA)	Personnel Costs 579,722	Total - 2,657, Operating Costs 1,271,517	Capital Costs 806,000	1,403,937 1,854	erating Capital Costs Costs 755,000
warning systems, long-term projections, and improved climate services to support members' decision-making and coordination through the Pacific Meteorological Council	services to support Members' decision-making and coordination through the Pacific Meteorological	RO1.3.2 At least 5 PICs have traditional knowledge programmes supporting national early warning system		Development of traditional knowledge (TK) programmes in 3 PICs (COSPPac/GCF-UNEP)  Conduct training on collection, storage, and monitoring of weather and climate TK indicators for at least 10 PICs (COSPPac/GCF-UNEP/ VanKIRAP)	E U	rce of Fundi U 147,75: EE 2,190, JE 86,000 M 208,00 M 25,000	3 486 )	Source of AU AX BM EE UE	189,948 1,464,894 444,657 1,908,731 5,000
			1.3.2.3	climate forecasts and warnings (COSPPac/ VanKIRAP)					
		RO1.3.3 At least 10 PICs have enhanced the communication of climate information to sectors and communities for decision making.	1.3.3.4 1.3.3.5	Implement Community-based Early Warning and TK Systems in at least 7 member countries. (CREWS)  Inclusion of FSM (Yap State) and Tokelau for COSPPac climate prediction models (SCOPIC and ACCESS-S) training.  Provide capacity building training on how to produce seasonal forecast and develop sector bulletins for FSM (Yap State) and Tokelau  Develop weekly climate Alert bulletin to help NMHS on their EWS Collaborate with NMHS to develop country specific TK communication products for communities (COPPac/GCF-UNEP/VanKIRAP).  Conduct a needs assessment of Pacific Knowledge Brokers to inform the design of tailored tools for end-users of climate services (ClimSA)  Installation of weather observation equipment/ ICT infrastructure enhancement in Samoa, Kiribati, Tonga & Nauru to improve their climate services Installation of a C-band weather radar system in Vanuatu (ClimSA/VanKIRAP)  Develop Rapid Climate Risk Framework, methodology and case study for Vanuatu for tourism, fisheries and infrastructure sectors (VanKIRAP)					

PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimates
Outcomes	2024-2025	2024-2025	US\$	US\$
		information and tools providing users with science, mapping, data, videos and resources to plan their adaptation actions (VanKIRAP).		
		Vanuatu to deliver climate information to communities (VanKIRAP).		
		1.3.3.11 Development of tailor-made tools/ products for Agriculture and DRR in Samoa and Kiribati (ClimSA)		
		Organise national workshops in Samoa and Kiribati on mainstreaming process and value of mainstreaming into national policies and strategies. (ClimSA).		
		Host side events at the Pacific Resilience Meeting/DRR/Agriculture regional sector meetings by supporting NMHSs and identified parties to showcase the process and value of mainstreaming climate services (ClimSA).		
		Deliver three sub-regional and 2 national (Samoa and Kiribati) media and communication trainings related to seasonal and sub-seasonal forecasting, sector-specific forecasts and climate monitoring products. (ClimSA)		
	R01.3.4 The Pacific Island regional climate	1.3.4.1 Pacific RCC designated by WMO as operational (ClimSA/COSPPac)		
	operational and providing climate	Standalone Pacific RCC website developed. (ClimSA/ COSPPac)     Supporting the RCC Management Committee meeting including		
	members.	1.3.4.4 Establish Regional and National UIP for Agriculture and DRR for		
		Host Pacific Island Climate Outlook Forums (PICOFs) twice a year and support organization of National Climate Outlook Forums (NCOFs) and sector-focused climate sessions. (ClimSA/COSPPac)		
		1.3.4.6 Develop sector-focused case studies demonstrating the use and value of climate-science for decision making. (ClimSa)		
		Convene monthly OCOF and develop and circulate to NMHSs guidance materials on ENSO, drought monitoring and tropical cyclone outlook (COSPPac / ClimSa)		
		RO1.3.4 The Pacific Island regional climate center is recognised by WMO as fully operational and providing climate services and information to all 10	Dutcomes  2024-2025  1.3.3.9 Develop the Vanuatu Climate Futures Portal, a gateway to climate information and tools providing users with science, mapping, data, videos and resources to plan their adaptation actions (VanKIRAP).  1.3.3.10 Establish an additional 3 community climate centres (CCCs) in Vanuatu to deliver climate information to communities (VanKIRAP).  1.3.3.11 Development of tailor-made tools/ products for Agriculture and DRR in Samoe and Kiribati on mainstreaming process and value of mainstreaming into national policies and strategles. (ClimSA).  1.3.3.12 Organise national workshops in Samoe and Kiribati on mainstreaming process and value of mainstreaming not national policies and strategles. (ClimSA).  1.3.3.14 Delive three sub-regional and value of mainstreaming climate services (ClimSA).  1.3.3.14 Delive three sub-regional and 2 national (Samoe and Kiribati) media and communication trainings related to seasonal and sub-seasonal forecasting, sector-specific forecasts and climate monitoring products. (ClimSA).  1.3.4.1 Pacific RCC designated by WMO as operational (ClimSA/ COSPPac)  1.3.4.2 Supporting the RCC Management Committee meeting including performing the secretariate role. (ClimSA/ COSPPac)  1.3.4.5 Host Pacific Island Climate Outlook Forums (NCOFs) and sector-focused climate sessions. (ClimSA/COSPPac)  1.3.4.6 Development of tailor-made tools forecast sand climate outlook Forums (NCOFs) and sector-focused case studies demonstrating the use and value of climate-science for decision making. (ClimSa) Convene monthly OCOF and develop and circulate to NMHSs guidance materials on ENSO, drought montoring and tropical	Dutcomes  1.3.3 Develop the Vanuatu Climate Futures Portal, a gateway to climate information and tools providing users with science, mapping, data, videos and resources to plan their adaptation actions (VanKIRAP).  1.3.10 Establish an additional 3 community climate centres (CCCs) in Vanuatu to deliver climate information to communities (VanKIRAP).  1.3.11 Development of tailor-made tools/ products for Agriculture and DRR in Samoa and Kirbati (ClimSA).  1.3.312 Organise national workshops in Samoa and Kiribati on mainstreaming process and value of mainstreaming into national policies and strategies, (ClimSA).  1.3.313 Host side events at the Pacific Resilience Meeting/DRR/Agriculture regional sector meetings by supporting NIMFSs and identified parties to showcase the process and value of mainstreaming climate services (ClimSA).  1.3.314 Host side events at the Pacific Resilience Meeting/DRR/Agriculture regional sector meetings by supporting NIMFSs and identified parties to showcase the process and value of mainstreaming climate services (ClimSA).  1.3.314 Devise trives sub-regional and 2 national (Samoa and Kiribati) media and communication trainings related to seasonal and sub-seasonal forecasting, sector-specific forecasts and climate monitoring products. (ClimSA)  COSPPac)  1.3.4.1 Pacific RCC designated by WMO as operational (ClimSA/ COSPPac)  1.3.4.2 Standaione Pacific RCC website developed. (ClimSA/ COSPPac)  1.3.4.3 Supporting the RCC Management Committee meeting including performing the secretariate role. (ClimSA/ COSPPac)  1.3.4.5 Standaione Pacific RCC website developed. (ClimSA/ COSPPac)  1.3.4.6 Develop sector-focused climate outlook Forums (RCOFs) twice a year and support organization of National Ulip for Agriculture and DRR for Samoa and Kiribati. (ClimSA/ COSPPac)  1.3.4.6 Develop sector-focused climate outlook Forums (RCOFs) twice a year and support organization of National Climate Outlook Forums (ROFs) and develop and circulate to NIMES guidance materials on ENSO, droupt monitoring and tropical

2026 Regional Objectives	PIP4 2024-2025	Indicators		Key Activities	2024 Budget Estimate	2025 Budget Estimates
2020 1109101101 0030011100	Outcomes	2024-2025		2024-2025	US\$	US\$
		R01.3.5 At least 60% of the recommendations of the PIMS-PMC outcomes are implemented.	1.3.5.1	including convening of regular meetings of six PMC panels and alignment of projects and partners to implement outcomes of the PMC		
		R01.3.6 At least 12 PICs have access to credible climate science information for planning, negotiation and decision making	1.3.6.1	Credible climate science information will be developed for the PICS to deliver high quality services to their sectors and communities. (COSPPac / ClimSA)		
RO1.4 Support Pacific Island Members to access and manage climate change finances and their national accreditation processes	RO1.4.0 Pacific island Member national institutions strengthened through access to climate change finances and national accreditation processes.	R01.4.1 At least 3 PICs supported with institutional strengthening to access climate finance	1.4.1.1 1.4.1.2 1.4.1.3	and governance arrangements for enabling access to climate change finance.  Support the development and delivery of climate change finance executive courses through the PCCC online learning platform.	Sub Total – 272,248           Personnel Costs         Operating Costs         Capital Costs           55,615         216,633           Source of Funding           AU 55,615           GC 216,633	Sub Total - 80,325
		RO1.4.2: At least 3 PICs supported with technical assistance towards improved national systems to access	1.4.2.1	Solomon Islands) to strengthen their national planning processes and systems for enabling access to bilateral and multi-lateral climate change finance.		
		climate finance.		Develop climate change finance readiness projects for at least 3 PICs in collaboration with the Project Coordination Unit.		
			1.4.2.3	least 2 PICTs (Kiribati, Solomon Islands and PNG)		
		R01.4.3 At least 4 projects submitted and or approved for SPREP as Regional Implementing/Accredited Entity for	1.4.3.1	with the Project Coordination Unit (OG2.2.1)  Complete the CSP PNG PPF and submit the proposal to the GCF.		
	Climate finance	1.4.3.3	Programme and SolCIEWS proposals			
			1.4.3.4	development of the proposal		
				Support the finalisation of the Niue NAP proposal for submission to the GCF including addressing review comments from the GCF on proposal.		
			1.4.3.6	Support submission of extension request to the Adaptation Fund to facilitate extension of the FSM AF project beyond March 2024.		

## REGIONAL GOAL 1 – Pacific people benefit from strengthened resilience to climate change PIP4

2026 Regional Objectives	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimates
	Outcomes	2024-2025	2024-2025	US\$	US\$
RO1.5 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 1 PIC supported in developing frameworks responding to issues of loss and damage  R01.5.2 Repository for loss and damage sustained in 5 PICs.	Develop projects to strengthen regional and national responses for addressing loss and damage     Implement regional dialogue on climate change-induced loss and damage     Support research and knowledge brokerage in climate change-induced loss and damage to support operationalisation of the Loss and Damage Fund and inform identification of national loss and damage needs     Support identification of loss and damage needs that are informed by case studies and research and national planning processes as well as Pacific comprehensive climate change risk assessment and outcomes of the UNFCCC COPs and Transitional Committee meetings and workshops.	Sub Total - 34,305  Personnel Operating Costs 34,305  Source of Funding  AU 34,305	Sub Total - 36,728  Personnel Operating Capital Costs Costs  36,728  Source of Funding  AU 36,728

		2024 Budget Estimate (US\$)	Supplementary 2025 Budget Estimate (US\$)
TOTAL REGIONAL GOAL 1	<b>Total Personnel</b>	2,110,844	3,167,619
TOTAL REGIONAL GOAL T	Total Operating	9,566,709	13,138,814
	Total Capital	806,000	767,967
	OVERALL TOTAL	<u>\$12,483,553</u>	<u>\$ 17,074,400</u>

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

BUDGET ESTIMATES BY SOURCE OF FUNDING 2024 & SUPPLEMENTARY 2025							
	USD\$	USD\$					
Personnel Costs:	2024	Supplementary 2025					
Australia XB	848,848	922,474					
Australian XXB	437,742	790,353					
Australia Bureau of Meteorology		376,807					
European Union	437,719	489,697					
Green Climate Fund		172,698					
Deutsche Gesellschaft fur Internationale		167,120					
New Zealand XXB	386,535	248,470					
Sub Total	2,110,844	3,167,619					
Operating Costs:							
Adaptation Fund	2,626,875	2,921,326					
Australia XB	28,750	28,750					
Australian XXB	1,598,782	2,741,185					
Australia Buerau of Meteorology		67,850					
European Union	1,107,048	826,406					
Government of France	1,221,828	1,120,692					
Green Climate Fund	2,670,427	2,953,108					
Deutsche Gesellschaft fur Internationale		1,646,848					
United Nations Environment Programme (UNEP)	80,000	827,649					
New Zealand XB		5,000					
United Kingdom Meteorology	208,000						
World Metrology Organisation	25,000						
Sub Total	9,566,710	13,138,814					
Capital Costs:							
European Union	800,000	755,000					
New Zealand XB		12,967					
United Nations Environment Programme (UNEP)	6,000						
Sub Total	806,000	767,967					
GRAND TOTAL	\$12,483,553	\$17,074,400					

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2024 & SUPPLEMENTARY 2025							
	2024	Supplementary 2025					
COUNTRY	USD\$	USD\$					
Fiji	377,441	1,475,217					
Federated States of Micronesia	76,000	1,716,220					
Kiribati	127,000						
New Caledonia	198,300	180,900					
Nauru	4,042,655	3,545,449					
Regional	5,923,634	9,060,942					
Solomon Islands	203,040	174,240					
Tuvalu	1,158,884	453,055					
Vanuatu	199,480	356,058					
Wallis and Futuna	177,120	112,320					
GRAND TOTAL	\$12,483,553	\$17,074,400					

2024-2025

2026 Regional	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimate
Objectives	Outcomes	2024-2025	2024-2025	US\$	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 productive oceans that support food security and	RO2.1.1:  Marine and coastal ecosystem management policies implemented in at least four countries.	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.      Integrated island and ocean management in Central Province, Solomon Islands through EU ACP SIDS Pacific BioScapes Programme.      Development of grouper harvest strategies in the Republic of the Marshall Islands through Pacific BioScapes Programme.	Sub Total - 687,152     Personnel   Operating   Capital     Costs   Costs     526,452   160,700     Source of Funding     AU	Sub Total - 1,311,755     Personnel Costs   Costs     Costs   Costs     S51,403   460,3     Source of Funding     AU   56,106     AX   34,552     EE   135,949     FR   376,245     IU   416,370	
sustainable development		RO2.1.2 National scale marine spatial planning implemented in at least 4 countries	In partnership with IUCN, support national scale marine spatial planning in Fiji and the Solomon Islands as part of BIEM Initiative.  2.1.2.2 Implementation of EU ACP SIDS Pacific BioScapes Programme MSP activities in the Cook Islands and Kiribati.		MU 57,138 NX 116,437 NZ 118,958
		RO2.1.3: At least three PICTs regularly accessed up-to-date information on the sustainable use and conservation of coastal and marine resources.	Support countries to use available evidence to promote the sustainable use and conservation of coastal and marine resources.  2.1.3.2 Share the information gathered with Ministries and for dissemination through the Inform Portal.  2.1.3.3 Coral-reef fishery learning exchange and workshop to develop fisheries data analysis and species-based assessments in Micronesia through Pacific BioScapes Programme.		
		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.      Assess and map regional marine protection priorities through Pacific BioScapes Programme for Polynesia, Micronesia, and Melanesia.		

2024-2025

2026 Regional	PIP4 2024-2025	Indicators		Key Activities	2024 Budget I	Estimate	2025 Budge	
Objectives	Outcomes	2024-2025	0.0.4.4	2024-2025	US\$		US	\$
	RO2.2.0 Supported the conservation and sustainable use of marine, coastal,	RO2.2.1: Protected area (PA) management capacity improved in 8 PICTs	2.2.1.1	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				
	and terrestrial ecosystems and	through SPREP regional support		least 3 PICs.	Sub Total - 2,	885,675	Sub Total -	3.448.706
	biodiversity consistent with international commitments	program with support tools such as use of PIPAP.	2.2.1.2	,	Personnel Operat		Personnel Opera	
	international communerits	use of FIFAF.		PIPAP for planning and decision-making processes at both	Costs Cost 1,299,377 1,581,1		Costs Cos	
			2012	national and regional levels.			1,472,784 1,971	
			2.2.1.3	Assist the work of national protected area advisory committees in 2 PICs.	Source of Fi	unding 383,358	Source of F	unaing 396,400
			2011		AU EE	1,596,468	AU EE	2,325,4
			2.2.1.4	Continue compiling the PIPAP weekly newsletter to disseminate information and training resources to national	FR IU	636,115 19,624	FR	314,43
				and regional stakeholders and increase subscriptions beyond	NZ	77,399	IU NX	27,991 307,63
				720.	UE	172,710	NZ	76,756
			2215	In the PIPAP newsletter share specific information and				l
				resources related to Pacific youth and young professionals.				
			2.2.1.6	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.				
			2.2.1.7	Promote the use of the PIPAP talanoa discussion forum as				
				tool for facilitating regional information sharing and exchange.				
			2.2.1.8	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).				
			2.2.1.9					
				including also to highlight BIOPAMA/SPREP PA activities for at least 2 PICs.				
			00440					
			2.2.1.10	Support implementation of the Protected Areas Network				
				Policy Framework in the Federated States of Micronesia through the Pacific BioScapes Programme.				
			22111	Increase site level management capacity of Palau protected				
				areas through the Pacific BioScapes Programme.				
			2.2.1.12	Support OECM workshop in partnership with regional partners				
				for the Pacific including community, civil society, CROP, and				
			1	global partners.				

2026 Regional	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimate
Objectives	Outcomes	2024-2025	2024-2025	US\$	US\$
		RO2.2.2: PIRT effectively coordinated including the implementation of the Regional Framework for Nature Conservation and Protected Areas.	2.2.2.1 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.      2.2.2.2 Support and enhance Pacific islands youth and young professionals engagement in Biodiversity decision making through Pacific BioScapes Programme.      2.2.2.3 Continue to expand PIRT membership.      2.2.2.4 Continue to enhance the effectiveness of the PIRT working groups in implementing the Framework for Nature Conservation.      2.2.2.5 Initiate review and drafting of the current Framework for Nature Conservation and Protected Areas for endorsement at the 11th PAcific Islands Conference for Nature Conservation and Protected Areas.      2.2.2.6 Progress preparations for the 11th PAcific Islands Conference for Nature Conservation and Protected Areas which is to be co-hosted with the Government of New Caledonia and PIRT.      2.2.2.7 Implement the PIRT related aspects of the NZ Climate		
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.	RO2.2.3: The capacity of 12 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.  RO2.3.1: At least 10 PICTs implemented MSAP as the basis for the conservation of threatened marine species	2.2.3.1 Convene a Pacific Dialogue on implementation of the Global Biodiversity Framework including revision of NBSAPs.  2.2.3.2 Convene Pre- and Post-COPs meetings for the Pacific Island region relating to the CBD, including implementation of the Global Biodiversity Framework.  2.2.3.3 Support Pacific revision of NBSAPs as required under the CBD including hosting an NBSAP Accelerator Facilitator.  2.2.3.4 Implement the CBD aspects of the NZ Climate Change Project.  2.3.1.1 Develop public awareness materials around the MSAPs funded through ACPMEA3.  2.3.1.2 Seabird monitoring manual produced through Pacific BioScapes Programme.  2.3.1.3 Seabird colony data base developed through Pacific BioScapes Programme.  2.3.1.4 Hold first Oceania Seabird Symposium to support capacity building around seabirds and monitoring using seabird manual and database	Sub Total - 2,545,742           Personnel Costs         Operating Costs         Capital Costs           376,820         2,167,423         1,500           Source of Funding           EE         2,173,009           NZ         221,733           UE         151,000	Sub Total - 1,035,315     Personnel   Operating   Capital     Costs   Costs     319,853   715,462     Source of Funding     EE

2026 Regional	PIP4 2024-2025	Indicators		Key Activities	2024 Budget Estimate	2025 Budget Estimate
Objectives	Outcomes	2024-2025		2024-2025	US\$	US\$
			2.3.1.5	retaining an expert consultant to undertake training and capacity building.		
		RO2.3.2:	2.3.2.1	Implement e-CITES in Vanuatu. (ACPMEA3)		
		Data and information on the conservation status of threatened		Investigate and potentially implement eCITES is 1 or 2 further countries (PNG and Solomon Islands) (BioScapes)		
		species <b>shared</b> at regional and national level regularly	2.3.2.3	Support an Important Shark and Ray Area Workshop for Oceania (ACPMEA)		
			2.3.2.4	Implement the CITES related aspects of the NZ Climate Change Project.		
		RO2.3.3: At least One Member and partner	2.3.3.1	Run a marine turtle protection public awareness campaign in PNG.		
		regularly shared information on the conservation status of marine species at regional level.	2.3.3.2	Support IWC small cetacean's subcommittee assessment of 'blackfish' status in the South Pacific and share widely to PICT		
		RO2.3.4: At least 4 additional marine sanctuaries or management plans	2.3.4.1	Support development of a National Marine Sanctuary Management Plan for Samoa through Pacific BioScapes Programme.		
		sustained by Members for the protection of threatened species in the region	2.3.4.2	Investigate Vanuatu Wedge-tailed Shearwater as a potential 'sentinel species' for monitoring of plastic pollution ingestion rates of seabirds in the Southern Hemisphere and tropical Pacific through Pacific BioScapes Programme.		
		RO2.3.5: Regional guidelines for best practice	2.3.5.1	Develop a regional marine tourism guideline in collaboration with SPRTO funded through Pacific BioScapes Programmes		
		for species ecotourism developed and implemented by 4 PICTs	2.3.5.2	Develop guidelines for turtle tourism in Vanuatu through Pacific BioScapes Programme.		
		RO2.3.6: By-catch of threatened species in commercial fisheries mitigated the impacts of fishery activities in two key PICT fishery through established collaboration in three Member countries	2.3.6.1	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	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimate
Objectives	Outcomes	2024-2025	2024-2025	US\$	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 21 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):     Encourage further development of 5 national EDRR plans through the PRISMSS Protect Our Islands regional programme.	Sub Total - 1,775,884     Personnel   Coperating   Costs   Costs     592,805   1,183,079     Source of Funding     EE	Sub Total - 4,707,605     Personnel   Coperating   Costs   Costs     880,226   3,827,379     Source of Funding     EE   38,074     NX
		RO2.4.2: Island and coastal ecosystems more resilient due to invasive vertebrae species being eradicated on 91 islands.	2.4.2.1 Key activities will be sustained until mid-2024 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 the PRISMSS Predator Free Pacific Strategy.  Encourage further development of eradication plans and operations through the PRISMSS Predator Free Pacific regional programme.		
		RO2.4.3: At least 98 Invasive species management (plans) integrated into NEMS development process in at least 16 PICTs	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 support on the development of the NEMS as requested.		

2026 Regional	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimate
_			3		
Objectives	Outcomes	RO2.4.4 Active invasive plant biological control programmes evident in at least 11 PICTS in lowering the impact of widespread weeds.	2.4.4.1 Key activities will be sustained until mid-2024 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):  Promote further PICT activities through the PRISMSS Natural Enemies – Natural Solutions regional programme.  Promote the development of new agents for novel regional priority target species for improving ecosystem resilience.	US\$	US\$
		R02.4.5 At least 91 priority ecological sites restored ecosystem function through managing multiple invasive species taxa.	Z.4.5.1 Key activities will be sustained until mid-2024 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).  Incourage further development of site restoration plans through the PRISMSS Resilient Ecosystems – Resilient Communities regional programme.  Implement the PRISMSS Resilient Ecosystems – Resilient Ecosystems strategy.		

		2024	Supplementary 2025
TOTAL REGIONAL GOAL 2		Budget Estimate (US\$)	Budget Estimate (US\$)
	<b>Total Personnel</b>	2,795,454	3,524,267
	<b>Total Operating</b>	5,092,399	6,975,167
	Total Capital	6,600	3,947
	OVERALL TOTAL	<u>7,894,454</u>	<u>10,503,381</u>

	USD\$	USD\$
Personnel	2024	Supplementary 2025
Australia XB	417,994	435,256
Australia XXB		34,552
European Union	833,341	759,489
Government of France	590,842	591,67
national Union of Conservation on Nature		66,74
Multi-Donor		57,13
New Zealand XB & XXB	730,567	1,463,88
Nations Environment Programme (UNEP)	222,710	115,520
Sub Total	2,795,454	3,524,262
Operating		
Australia XB	14,650	17,25
European Union	3,878,172	2,481,20
Government of France	396,000	99,00
national Union of Conservation on Nature	17,124	376,61
New Zealand XB	21,500	22,75
New Zealand XXB	75,163	3,313,232
Nations Environment Programme (UNEP)	689,791	665,119
Sub Total	5,092,399	6,975,16
Capital		
Australia XB	2,600	
national Union of Conservation on Nature	2,500	1,00
New Zealand XB	1,500	2,94
Sub Total	6,600	3,94
CDAND TOTAL	\$7 00 <i>4 4</i> 54	¢10 F02 20
GRAND TOTAL	\$7,894,454	\$10,503,

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2024				
& SUPPLEI	MENTARY202	5		
	2024	Supplementary 2025		
COUNTRY	USD\$	USD\$		
Federated States of Micronesia		172,001		
Fiji	171,329	162,597		
French Polynesia	235,477	-		
Kiribati	40,000	20000		
Marshall Islands	170,928	116,483		
New Caledonia	100,984	-		
Niue	20,040	122,400		
Papua New Guinea	60,000	40,625		
Regional	6,341,026	9,313,777		
Samoa	360,000	91,203		
Solomon Islands	60,863	326,280		
Tonga	40,250	37,023		
Tuvalu	26,500	61,056		
Vanuatu	137,904	39936		
Wallis & Futuna	129,152			
GRANT TOTAL	\$7,894,454	\$10,503,381		

# REGIONAL GOAL 3: Pacific people benefit from improved waste management and pollution

2024-2025

2026 Regional Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Planned Key Activities 2024-2025	2024 Budget Estimate US\$	2025 Budget Estimate US\$
RO3.1 Minimise the adverse impacts of chemicals and all wastes on human health and the environment via environmentally sound lifecycle management in	RO3.1.0 Minimised the adverse impacts of waste through environmentally sound life cycle management in accordance with agreed regional and international	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  RO3.1.2:	3.1.1.1 Management of hazardous legacy wastes (healthcare wastes, e-wastes, used oil, asbestos, liquid chemicals) in 5 PICs (Niue, Nauru, Tonga, Samoa, Solomon Islands) under PWP, SWAP and ISLANDS projects.  3.1.1.2 Assist four PICs (Niue, Tonga, Nauru, and Kiribati) to	Sub Total - 1,730,441	Sub Total - 2,601,703
accordance with agreed regional and international frameworks, including Cleaner Pacific 2025, and significantly reduce the release of pollutants to air, water, and soil	At least 9 PICs with contaminated sites appropriately managed from the contamination of legacy wastes across PICTs  RO3.1.3:	remediate or appropriately manage contaminated sites for Asbestos removal under PWP project.  3.1.3.1 Negotiate to secure funding agreements	AU 194,421 AX 105,012 FR 213,700 NZ 62,147 UE 1,057,102 SP 98,059	AU 268,269 AX 110,671 EE 678,449 NZ 48,173 SP 56,091 UE 1,440,051	
	Funding secured for implementing high priority actions for PICs under Regional Pacific Action Plan- Marine Litter	3.1.3.2 Secure funding to enable P-SIDS participation in any INCs on a internationally legally binding instrument to end plastic pollution if INCs continue into 2025.      3.1.3.3 Secure funding with GIZ German Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and			
			Consumer Protection (BMUV) Funding Programme against Marine Litter in relation to the 6m Euro detailed proposal under Clean Seas Programme to address plastic pollution ad marine litter 3.1.3.4 Secure approval from the World Bank Group Board to		
		RO3.1.4:	commence the US\$3m project to Pacific Islands Regional Landscape Program to prevent plastic pollution by protecting the critical habitats on which fisheries depend.  3.1.4.1 Assist PICTs (Kiribati, FSM, Fiji, Niue, Samoa, Solomon		
		Waste management practices improved in at least 5 PICTs	Islands, Tuvalu, Palau, RMI, Vanuatu, French Polynesia, Wallis & Futuna, Tonga) to improve waste management practices and improve management of waste disposal sites and storage facilities under PWP, SWAP and ISLANDS Projects.		
			3.1.4.2 Assist 3 POLP pilot counties reduce single use plastic use by reference to established baselines, targets and monitoring		

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

2026 Regional Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Planned Key Activities 2024-2025	2024 Budget Estimate US\$	2025 Budget Estimate US\$
33,55		RO3.1.5: At least 18 PICTs implemented the agreed regional and international frameworks, including Cleaner Pacific 2025.	3.1.5.1 Assist PICTs in ratification, acceding and implementing the regional and international frameworks including CP2025 and the new CP2035 or plus      3.1.5.2 Develop a regional framework to address marine litter and microplastics possibly through the scope of the Noumea Convention      3.1.5.3 Assist PICs develop global agreement to end plastic pollution including in the marine environment under the AU INC Project		
RO3.2 Strengthen national, regional, and international mechanisms for waste management including for chemicals, hazardous wastes, ship and aircraft generated waste, marine plastic litter, and other marine debris. (Institutional)	RO3.2.0: Strengthened institutional mechanisms at all levels for waste management and pollution control	RO3.2.1: At least 8 PICTs operationalised specific waste and pollutant management policies, strategies, legislation, and regulations	<ul> <li>3.2.1.1 Assist PICTs to develop Waste Management Strategies, Policies, legislation, or regulations to improve waste management outcomes</li> <li>3.2.1.2 Assist PICTs to operationalise National Waste Management Strategies, legislation, and regulations</li> <li>3.2.1.3 Assist 4 PICs develop single use plastic legislation under the POLP project.</li> <li>3.2.1.4 Assist 4 PICs develop single use plastic policy under the POLP Project.</li> <li>3.2.1.5 Assist 9 PICs develop baseline surveys and monitoring systems for single use plastic in the marine coastal environment under the POLP project.</li> <li>3.2.1.6 Behavioural change and public awareness strategies to reduce single use plastics implemented in 8 POLP pilot countries.</li> <li>3.2.1.7 Implement strategies to replace single use plastics using alternatives implemented in 8 POLP pilot countries(Cook Islands, Kiribati, Niue, Palau, PNG, Samoa, Solomon Islands, Tuvalu)</li> <li>3.2.1.8 Assist 4 PICs to develop the waste-to-energy policy under the PAWES project</li> </ul>	Sub Total - 5,740,109     Personnel   Costs   Costs   Costs     1,158,771   4,577,338   4,000     Source of Funding     AU	Sub Total - 2,224,310     Personnel   Operating   Costs   Costs     1,123,697   1,098,613   2,000     Source of Funding     AU   167,668     AX   910,984     EE   935,901     IM   56,500     MU   65,000     NZ   40,159     UE   48,098
		RO3.2.2: Regional strategy integrated PACPOL in 18 PICTs for marine pollution into national plans and strategies for oil spill response, invasive marine species, and marine plastic pollution.	3.2.2.1 Assist PICTs (Kiribati, Nauru, Niue, PNG, Samoa, Solomon Islands, Tonga, W&F) developing capability for implementation of national plans and strategies under PACPOL and PACPLAN Resilience Project.		

## REGIONAL GOAL 3: Pacific people benefit from improved waste management and pollution PIP4 control

2024-2025

2026 Regional Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Planned Key Activities 2024-2025	2024 Budget Estimate US\$	2025 Budget Estimate US\$
		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	3.2.3.1 Assist PICTs to develop and implement National Environmental Awareness Plans (NEAP) under the PWP project		
		RO3.2.4: At least 2 staff in each 21 PICTs enhanced technical capacity who participated in WMPC capacity building opportunities	3.2.4.1 Assist PICTs with capacity development for waste and pollution management (either assist to attend courses, or deliver courses where project modality allows) under PWP, SWAP, PAWES projects      3.2.4.2 At least 2 Regional Waste-to-Energy Qualification for the 5		
		RO3.2.5: At least 14 PICTs represented at regional and international fora on waste	PICS is developed and accredited under PAWES project.  3.2.5.1 Support the attendance and engagement of PICTs at regional and international MEAs and other fora (e.g. 3R and Circular Economy Forum) which intersect with WMPC		
		management and pollution control	funded activities. 3.2.5.2 14 PICs represented at INC 4 and 5 under the AU INC project. 3.2.5.3 Conduct of the Waigani Convention COP13.		
			3.2.5.4 Joint effort with UNCRD to conduct a Pacific SIDS consultation meeting in Samoa on the Pre-Zero Draft of New Declaration on 3R and Circular Economy in Asia and the Pacific 2024-2034.		
			3.2.5.5 Support the participation of 14 PICs at the Meetings of the Conference of the Parties to the Basel, Rotterdam, Stockholm and Minamata Convention in 2025     3.2.5.6 Support the participation of PICs at the Third Open Ended		
			Working Group Session on the Science Policy Panel on Wastes, Chemicals and Pollution.		
RO3.3 Recover resources from waste and pollutants through composting (nutrient recovery), recycling (material	RO3.3.0  Waste minimisation contributed to social and economic development of communities adopting mechanisms for resource	R03.3.1: Resource recovery from waste implemented in 10 PICTs	3.3.1.1 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) under the PWP and ISLANDS projects.  3.3.1.2 At least 2 Waste-to-Energy pilots under PAWES project.	Sub Total - 2,630,788	Sub Total         - 2,424,970           Personnel Costs         Operating Capital Costs           Costs         Costs           336,813         2,088,157           Source of Funding
recovery), energy recovery, and other measures in order to minimise waste and contribute to economic and social development	recovery	RO3.3.2 At least 2% per capita increased diversion from landfill and or avoided from being generated in at least 16 PICTs	3.3.2.1 Assist 16 PICTs to develop and implement resource recovery programmes under the PWP and ISLANDS Projects.      3.3.2.2 Assist 16 PICTs to develop and implement waste prevention programmes under the PWP, ISLANDS, SWAP, POLP projects.	Source of Funding  AU 123,013  AX 664,871  EE 145,000  FR 542,000  NZ 38,842  UE 1,117,062	AU 169,168 AX 321,589 NZ 34,409 UE 1,899,805

## REGIONAL GOAL 3: Pacific people benefit from improved waste management and pollution PIP4

2024-2025

2026 Regional Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Planned Key Activities 2024-2025	2024 Budget Estimate US\$	2025 Budget Estimate US\$
		RO3.3.3 At least 3 PICTs strengthened relationships between public-private entities contributing to social and economic development of communities	3.3.3.1 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 including through the Moana Taka Partnership with Swire Shipping      3.3.3.2 Assist 4 PICTs (Fiji, Cook Islands, Marshall Islands, Palau)		
			to establish and implement recycling associations  3.3.3.3 POLP targeted sectors (tourism, food industry) relationships lead to reduced use of single use plastics		
			3.3.3.4 Assist 5 PICs establish their waste-to-energy sectors/ steering committees/ working groups under the PAWES project.		
RO3.4 Improve waste and pollution	RO3.4: PICTs made evidence-based	RO3.4.1: Regional environmental waste monitoring	3.4.1.1 Assist the implementation of the Regional Waste Monitoring system in selected countries.	Sub Total - 618,735	Sub Total - 1,865,498
monitoring of receiving environments to enable	decisions using reliable waste and pollution information	system implemented with support from national governments in 21 PICTs	3.4.1.2 Conduct of the 4th Clean Pacific Roundtable	Personnel Operating Capital Costs Costs	Personnel Operating Capital Costs Costs
environments to enable informed decision-making on appropriate measures to protect human health and the environment and to reduce associated environmental damage		RO3.4.2: Dissemination of information on the findings of the regional environmental waste monitoring system influenced decision-making on waste management and pollution control across PICTs	3.4.2.1 Provision of waste data analysis to inform evidence-based decision making on waste management systems, processes, and private-public partnerships 3.4.2.2 Development of the waste-to-energy Databases/ Websites for the 5 PICs (PNG, RMI, Samoa, Solomon Islands and Tuvalu) under the PAWES project.	202,762 404,973 11,000  Source of Funding  AU 143,013  AX 42,407  EE 70,000  FR 15,000  NZ 38,842  UE 309,473	311,099 1,543,399 11,000  Source of Funding  AU 189,168 AX 69,169 AX 39,853 EE 1,179,000 NZ 34,409 UE 353,899

		2024	Supplementary 2025
		Budget Estimate (US\$)	Budget Estimate (US\$)
	Total Personnel	2,247,216	2,434,124
	Total Operating	8,457,857	6,669,357
TOTAL REGIONAL GOAL 3	Total Capital	15,000	13,000
	OVERALL TOTAL	<u>\$ 10,720,073</u>	<u>\$ 9,116,481</u>

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

	USD\$	USD\$
Personnel Costs	2024	Supplementary 2025
Australia XB	558,959	771,275
Australia XXB	452,233	598,988
European Union	613,709	677,061
Government of France	186,309	1
New Zealand XB	178,673	151,400
Nations Environment Programme (UNEP)	159,273	179,312
Secretariat of the Pacific Community	98,059	56,091
Sub Total	2,247,216	2,434,124
Operating Costs		
Australia XB	12,000	12,000
Australia XXB	1,732,955	851,277
European Union	3,122,628	2,116,289
Government of France	865,700	
International Maritime Organisation	56,500	56,500
Multidonor	50,000	65,000
New Zealand XB	5,750	5,750
Nations Environment Programme (UNEP)	2,612,324	3,562,542
Sub Total	8,457,857	6,669,357
Capital Costs		
Australia XB	11,000	11,000
Australia XXB	4,000	2,000
GRAND TOTAL	\$10,720,073	\$9,116,483

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2024 & SUPPLEMENTARY 2025			
& SUPPLET	2024	Supplementary 2025	
COUNTRY	USD\$	USD\$	
Cook Islands	297,887	170,000	
Fiji	211,864	115,808	
Federated States of Micronesia	185,084	170,000	
Kiribati	145,000	119,000	
Marshall Islands	125,852	205,000	
Nauru	56,258	88,137	
Niue	92,303	107,498	
Papua New Guinea	294,153	293,050	
Palau	186,331	115,000	
Regional	7,735,952	6,667,377	
Samoa	409,104	456,050	
Solomon Islands	224,727	115,000	
Timor Leste	72,120	-	
Tonga	198,150	181,100	
Tuvalu	133,288	198,462	
Vanuatu	275,000	115,000	
Wallis & Futuna	77,000		
GRANT TOTAL	\$10,720,073	9,116,481	

## **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 from commitment to and best practice of environmental governance

2026 Regional	PIP4 2024-2025	Indicators	Planned Key Activities	2024 Budget Estimate	2025 Budget Estimate
-			-		US\$
Objectives  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	4.1.1.1 Conduct awareness and capacity building on the regional EIA and SEA guidelines and Environmental and Social Risks for government officials in 4 PICTs and to include Gender mainstreaming in the Programme. (Tuvalu, Tonga, Niue, Palau) – ACP/MEA 3  4.1.1.2 Conduct awareness and capacity building on the regional EIA coastal tourism development guidelines for coastal tourism; and the Guidance Note for Coastal Engineering Good Practice in Environmental Impact Assessment for Pacific Island Countries and Territories n 2 PICTs (Tonga and Tuvalu).  4.1.1.3 Train of trainers in one CROP (SPTO Staff) and one national tourism authority on how to conduct EIA awareness training. – ACP/MEA 3  4.1.1.4 Produce online EIA, SEA capacity building modules based on the Regional EIA Guidelines. – ACP/MEA 3  4.1.1.5 Undertake a review of national EIA regulations, or EIA/ESS guidelines and policies in 3 PICs. (Tonga, Samoa, and PNG) – ACP/ME 3  4.1.1.6 Build and strengthens SPREP capacity to address Environmental and Social Risk management of projects – ACP/MEA 3 and Core Budget	Sub Total - 897,575     Personnel Costs   Costs   Costs     189,493   676,082   32,000     Source of Funding     AU	Sub Total - 718,061   Personnel   Operating   Capital   Costs   Costs   193,493   500,268   24,300   Source of Funding   AU   127,463   EE   343,918   MU   103,150   NZ   34,915   PR   4,140   UE   104,476   Substituting   104,476   Substitutin
		RO4.1.3: At least 9 PICTs have received capacity building and training on the use of Geo-Spatial data and tools to support environmental assessment, planning, and reporting	<ul> <li>4.1.3.1 Increase SPREP GIS capacity by establishing GIS position on a longer term in EMG. – ACP/MEA 3</li> <li>4.1.3.2 Develop 2 more GIS e-learning modules for environmental planners and assessors in the region ACP/MEA 3</li> <li>4.1.3.3 Ensure PICs with Environmental Assessments and SOE needs have access and use. Target- minimum 4 PICs – ACP/MEA 3 Project</li> <li>4.1.3.4 Build and strengthened inter-program partnerships (EMG Waste CCR and IOE) to convert critical SPREP data into GIS data for PICs. – GEF/UNEP Climate Data Project</li> <li>4.1.3.5 Enhanced Coordination and collaborations between National, Regional and International geospatial practitioners</li> <li>4.1.3.6 Implement the GIS aspects of the NZ climate change project.</li> </ul>		

2026 Regional Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Planned Key Activities 2024-2025	2024 Budget Estimate US\$	2025 Budget Estimate US\$
RO4.2 Improve national capacity for good environmental governance supported by technical assistance for the development of policy and legislation, and in support of the implementation of Member international and regional commitments	RO4.2.0 Strengthened national capacity for good environmental governance through improved awareness and implementation of policy legislation or international and regional commitments	RO4.2.1: At least continued to support MEA obligations and commitments into National Environmental Management Strategies or equivalent  RO4.2.2: At least 4 PICTs have received capacity building and training on environment policy formulation, implementation, compliance, and enforcement	4.2.1.1 Support 3 PICs (Fiji, Vanuatu, and RMI) to update and develop NEMS to integrate into MEA commitments and mainstreamed into national planning processes and to include Gender mainstreaming in the Programme.  4.2.2.1 Regional assessment on the status of MEA Implementation to identify compliance issues and challenges  4.2.2.2 Strengthen the implementation of the Noumea Convention by its members and make non-members become members to the convention ACP/MEA 3  4.2.2.3 Noumea Convention profile raised amongst its members and improve the management of convention within SPREP ACP/MEA 3  4.2.2.4 Raise profile of the ACP/MEA 3 programme through newsletters, publications, outreach materials and media platforms on progress of ACPMEA3 Programme implementation and achievements – ACP/MEA 3  4.2.2.5 Review and update environment policies as well as develop new policies for 2 PICs (Tokelau and Niue) including policy development trainingACP/MEA 3  Implement the MEA aspects of the NZ climate change project.	Sub Total - 578,151	Sub Total - 640,657
RO4.3 Strengthen environmental data collection, monitoring and analysis and reporting on results, nationally and regionally	RO4.3.0 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  RO4.3.2: At least 14 PICTs updated its environmental databases and are being used to support planning and decision making.	4.3.1.1 The following activities will be supported by the ACP/MEA 3 project, and core support from Australia and New Zealand 4.3.1.2 Building capacity for national level environment reporting in at least 2 PICs (Fiji, Cook Islands) and linking SOE reporting to MEA and SDG reporting obligations (ACP/MEA 3) 4.3.1.3 Implement the data management aspects of the NZ climate change project. 4.3.2.1 Continue to strengthen the PEP network, updating the content management systems and user interface. Increase available datasets over 30000 (GEF/UNEP Project on Enhancing Climate Data).	Sub Total - 168,195     Personnel   Operating   Capital     Costs   158,195   10,000   0     Source of Funding     AU   37,293     NZ   19,242     PR   4,589     UE   107,070	Sub Total - 256,351     Personnel Costs

2020 Deciend	DID4 2024 2025	Indicators	Diamed Kay Assivities	2024 Budget Fetigerts	2025 Budget Estimate
2026 Regional	PIP4 2024-2025	Indicators	Planned Key Activities	2024 Budget Estimate	US\$
Objectives	Outcomes	2024-2025	2024-2025	US\$	US\$
		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	4.3.3.1 Support the use and adoption for the IRT in at least 2 PICs (Samoa and Fiji) and document use for strategic reporting requirements- GEF/UNEP Project  4.3.3.2 Review and update regionally endorsed indicators in context of the recently adopted Global Biodiversity Framework.		
		RO4.3.4: At least 100 staff in 6 PICTs trained on environmental database monitoring system for better reporting	4.3.4.1 Build technical capacity in at least 50 staff in member countries to use the environmental database supported by elearning platforms (GEF/UNEP Project on Enhancing Climate Data).		
			4.3.4.2 Conduct regional MEA negotiations training for Legal Officers from key line agencies involved in multilateral negotiations.		
			4.3.4.3 Conduct in-country trainings for 3 PICs: Cook Islands (MEA Reporting), Fiji (MEA negotiations training) and Nauru (linkages of MEAs to SOEs)		
			4.3.4.4 Conduct an in-country training for Niue on the benefits of ratifying the Noumea Convention.		
			4.3.4.5 Support Pacific countries in their domestic process to ratify the High Seas Treaty (BBNJ Agreement).		
			4.3.4.6 Contribute to and support the development of the SPREP Strategic Framework on Ocean Governance to guide SPREP's engagement in and coordination of ocean and ocean-related work.		
		RO4.3.5: 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 PIP4		
RO4.4 Strengthen access to funding	RO4.4.0 PICTs access to funding	RO4.4.1: At least 6 PICTs supported in	4.4.1.1 Refer to OG2.2.1	Sub Total - 81,825	Sub Total - 82.554
mechanisms and using funds effectively and efficiently to deliver required interventions	mechanisms strengthened including effective and efficient fund utilisation in the delivery required environment interventions	establishing national mechanisms as an accrediting entity in accessing environment funds for national priority projects		Personnel   Operating   Capital   Costs   Costs   Costs	Personnel   Operating   Capital
				,,,,	

2026 Regional Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Planned Key Activities 2024-2025	2024 Bud	dget Est US\$	imate	2025 B	udget I US\$	Estimate
		RO4.4.2: PICTs increased access to funding opportunities in the implementation national environmental priorities encompassing international commitments.	4.4.2.1 Refer to OG2.2.1						
		RO4.4.3: At least 4 PICTs enabled in implementing responses to national environmental priorities in accordance with the regional commitments	4.4.3.1 Review the progress of the ACPMEA3 Programme and compile the results to develop other project funding proposal (ACP/MEA 3 project)						
RO4.5 Strengthen synergies between science, policy, and traditional and local knowledge to guide decision	rengthen synergies between knowledge shared across Member countries through optimised management and haditional and local knowledge with modern science with		4.5.1.1 Refer to RG 1.3.2 and or RG1.3.3	Sub T Personnel Costs 230,583	Operating Costs 49,000		Sub T Personnel Costs 237,533	Operating Costs	•
making	information systems	across Member countries			ce of Fund	ing 16,751	Sour	ce of Fu	nding
		RO4.5.2: At least 7 PICTs promoted the cohesions of traditional knowledge with modern science in decision-making process for the environment sector across Members	4.5.1.2 Refer to RG 2.3.2		NZ 19 PR 4	9,242 ,589 9,000		NZ 1	9,443 ,,140

		2024 Budget Estimate (US\$)	Supplementary 2025 Budget Estimate (US\$)
TOTAL DEGICAL 4	Total Personnel	700,520	1,107,834
TOTAL REGIONAL GOAL 4	Total Operating	1,263,788	791,235
	Total Capital	41,021	36,088
	OVERALL TOTAL	<u>2,005,329</u>	<u>1,935,157</u>

BUDGET ESTIMATES BY SOURCE OF FUNDING 2024 & SUPPLEMENTARY 2025						
307722777	USD\$	USD\$				
Personnel Costs	2024	Supplementary 2025				
Australia XB	390,379	501,076				
New Zealand XB	110,642	106,939				
New Zealand XXB		329,907				
Inited Nations Environment Programme	176,552	149,213				
Multi Donor	22,947	20,699				
Sub Total	700,520	1,107,834				
Operating Costs						
Australia XB	17,250	17,250				
European Union	959,541	529,972				
Multi Donor		93,850				
New Zealand XB	5,750	5,750				
New Zealand XXB		104,913				
United National Environment Programme	281,247	39,500				
Sub Total	1,263,788	791,235				
Capital Costs						
European Union	9,021					
Multi Donor		9,300				
New Zealand XXB		11,788				
United Nations Environment Programme	32,000	15,000				
Sub Total	41,021	36,088				
GRAND TOTAL	\$2,005,329	\$1,935,157				

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2024						
& SUPPLEMENTARY 2025						
	2024	Supplemenatary 2025				
COUNTRY	USD\$	USD\$				
Cook Islands	293,538	149,769				
Federated States of Micronesia	147,781	56,380				
Marshall Islands	10,000	143,769				
Niue	10,000	10,000				
Palau	293,246	5,000				
Regional	1,236,764	196,054				
Samoa	8,000	1,374,185				
Tuvalu	6,000					
GRAND TOTAL	\$2,005,329	\$1,935,157				

## **ORGANISATIONAL GOALS**

2026 Organization at	PIP4 2024-2025	Indicators	Voy Astivities	2024 Budget Estimate	2025 Budget
2026 Organisational			Key Activities	=	_
Objectives	Outcomes 001.1.0	<b>2024-2025</b> 001.1.1:	2024-2025	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	Knowledge shared across Member countries through optimised management and access to reliable information systems	Maintained 90% uptime operation of the ICT platforms providing increased accessibility to stakeholders including the public	Implement the SPREP ICT Strategy  OO1.1.1.1 Upgrade Core Network infrastructure  OO1.1.1.2 Maintain and test disaster recovery plans and manage Service Level Agreements  OO1.1.1.3 Increase internet bandwidth (IEMS)  OO1.1.1.4 Implement IEMS Cybersecurity upgrade  OO1.1.1.5 Develop the Digital Transformation Strategy  OO1.1.1.6 Implement IEMS Server and Network Infrastructure  OO1.1.1.7 Migrate Public folders to Office 365  OO1.1.1.8 Upgrade PABX and Unified Communications  OO1.1.1.9 Review and Upgrade ICT security  OO1.1.1.1 Improve ICT monitoring and troubleshooting using AI etc.  OO1.1.1.1 Improve the Virtual Library  OO1.1.1.1 Populate and update gender and project resources on the Virtual Library	Sub Total - 651,295     Personnel   Operating   Costs   Costs     496,420   135,875   19,000     Source of Funding     EE   28,000     NZ   63,448     PR   559,847	Sub Total - 689,634     Personnel Operating Capital Costs Costs     512,834   164,800   12,000     Source of Funding     EE   20,000     NZ   61,155     PR   608,479
		OO1.1.2: At least 90% of service requests from key stakeholders acted upon in a timely manner	Implement the SPREP ICT Strategy  OO1.1.2.1 Improve service desk application functionality and integration OO1.1.2.2 Contribute to development of IT capacity and information systems for stakeholders  OO1.1.2.3 Increase SPREP IT capacity and resourcing.(IEMS) OO1.1.2.4 Develop e-learning materials for IT training for staff and members (self-learning, onboarding, how-to, technical courses)  OO1.1.2.5 Conduct staff survey on Effectiveness and Efficiency of IT Services and Systems  OO1.1.2.6 Information requests from Members and stakeholders are dealt with in a timely manner		
		OO1.1.3: At least 80% of the staff satisfied with the provision of technical oversight on IT matters annually	Implement the SPREP ICT Strategy OO1.1.3.1 IT participations in key strategic advisory groups and committees OO1.1.3.2 EDRMS Upgraded (IEMS) OO1.1.3.3 Annual IT Services Satisfaction Survey OO1.1.3.4 Digital transformation initiatives progressed. OO1.1.3.5 Conduct staff Feedback on IS systems and Services		

2	2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget
	Objectives	Outcomes	2024-2025	2024-2025	US\$	Estimates US\$
			OO1.1.4: Increased by 10% annually on the access of SPREP Knowledge products by staff, Members, and stakeholders	Implement the SPREP Information and Knowledge Management Strategy OO 1.1.4.1 Provide enhanced library and information services in the decentralised SPREP offices OO1.1.4.2 Implement the SPREP internal knowledge management strategy OO1.1.4.3 Information and Knowledge management training for Pacific librarians/information and knowledge management officers		
				OO1.1.4.4 Conduct a knowledge café in collaboration with SPREP projects and other partner organisations.		
				OO1.1.4.5 Raise awareness of SPREP and its work in schools in the Pacific.  Eg. Savaii (Samoa)Provide research and document delivery services to SPREP staff, Members, and stakeholders		
				OO1.1.4.2 Maintain and update the SPREP Virtual Library and Publications on Website of the latest knowledge products published by SPREP and its partners.		
				OO1.1.4.3 Provide enhanced library and information services in the decentralised SPREP offices		
				OO1.1.4.4 Acquire new relevant knowledge resources to ensure staff have access to the latest knowledge on the environment in the Pacific		
				OO1.1.4.5 Implement the SPREP internal knowledge management strategy		
				OO1.1.4.6 Information and Knowledge management training for Pacific librarians/ information and knowledge officers		
				OO1.1.4.7 Conduct a knowledge café in collaboration with SPREP projects and other partner organisations.		
			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	Implement the SPREP Information and Knowledge Management Strategy  OO1.1.5.1 Conduct survey to gauge staff satisfaction with IKM services  OO1.1.5.2 Disseminate SPREP knowledge products to Members, stakeholders, and depository libraries in a timely manner  OO1.1.5.3 Staff knowledge seminars and knowledge sharing on various topics of interest and include external speakers  OO1.1.5.4 Deliver staff trainings in collaboration with other GO departments /teams and Programmes		

2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget
Objectives	Outcomes	2024-2025	2024-2025	US\$	Estimates US\$
		O01.1.6: At least 50% of SPREP's legacy collection made available digitally	Implement the SPREP Information and Knowledge Management Strategy OO1.1.6.1 Digitise SPREP's legacy collection and harvest in other internal/external portals/ PCCC OO1.1.6.2 Increase IKM staff resources and capacity OO1.1.6.3 Records and Registry training awareness OO1.1.6.4 Review existing policies		
001.2 Influence positive behaviour	OO1.2.0 SPREP and partners	OO1.2.1: At least 50% of media trained	OO1.2.1.1 Media literacy and communication skills training for Pacific practitioners	Sub Total - 372,193	Sub Total - 409,614
change within SPREP and its stakeholders through	influenced integrated communications in	environmental specialists amplified the Pacific voice on the	OO1.2.1.2 Training for Pacific journalists to amplify the Pacific voice on environment issues through media platforms	Personnel Operating Capital Costs Costs	Personnel Operating Capi Costs Costs Cost
persuasive, purposeful and integrated communications	Member countries	role of media in the environment during SPREP flagship events	OO1.2.1.3 Participation in regional media events to build effective network helping to enhance the Pacific environment profile	343,307 28,886 Source of Funding	373,714 35,900 Source of Funding
-		including COP to Multi-lateral Environment Agreements across Member countries		AU 118,085 CH 50,969 PR 203,139	AU 113,342 CH 76,048 PR 220,224
		OO1.2.2 At least 6 PICTs implemented	OO1.2.2.1 Implement a Pacific Communications Campaign at SPREP Pacific Flagship events and MEA COP's, where applicable		
		National Communication Strategy utilising the developed SPREP communication model.	OO1.2.2.2 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		
		OO1.2.3 All communication outreach activities are guided by sustainable environmental practices.	OO1.2.3.1 Capacity building activities conducted for Pacific 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.		
			OO1.2.3.2 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 10 PICTs in developing its national environment policy with support from partners and donors.	OO1.2.4.1 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.		

	2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget
				taran da antara da a	US\$	
_	Objectives	Outcomes 001,3,0	2024-2025 001.3.1	2024-2025 Implement the SPREP ICT Strategy	U3\$	Estimates US\$
Im int an te	O1.3  prove quality and teroperability of information Id communications chnology infrastructure in PREP and the region	Quality of services delivered through improved interoperability of information and communications technology infrastructure in SPREP HQ and regional offices	At least 70% Inter-operability of SPREP's systems delivered timely in responding to the needs of ICT users	OO1.3.1.1 Develop and initiate the implementation of the SPREP Integrated Enterprise Management System (IEMS) through the NZ Climate Change Project.  OO1.3.1.2 Establish the Financial Management and HR Management modules of the IEMS  OO1.3.1.3 Review and enhance corporate information systems to support interoperability and remote accessibility.  OO1.3.1.4 Review and improve user experience across all systems  OO1.3.1.5 Continue to facilitate digital transformation to streamline business and corporate processes  OO1.3.1.6 Develop Virtual Library App	Sub Total - 501,217     Personnel Costs   Costs   Costs     419,317   79,400   2,500     Source of Funding     AU	Sub Total - 1,797,692
			OO1.3.2 Inter-operability standards adopted and mainstreamed into project development activities	Implement the SPREP ICT Strategy OO1.3.2.1 Active involvement of IT in strategic advisory groups and committees OO1.3.2.2 Review and update interoperability standards OO1.3.2.3 Review IT policies and internal peer consultations		
			O01.3.3 Improved interoperability in at least one sub-regional office and SPREP HQ	Implement the SPREP ICT Strategy OO1.3.3.1 Develop standard remote interoperability guidelines OO1.3.3.2 Implement ICT Strategic including new policies to support the shift to conducting business-on-line OO2.3.3.3 Improve on the linkage and interoperability of the SPREP Virtual Library to existing information portals and database		
			OO1.3.4: ICT cost recovery adopted and mainstreamed into project developments /activities with recommendation on ICT technologies.	Implement the SPREP ICT Strategy  OO1.3.4.1 Promote and include ICT cost recovery in project activities and budgets  OO1.3.4.2 Adopt an e-waste management process		

2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget
Objectives	Outcomes	2024-2025	2024-2025	US\$	Estimates US\$
		OO1.3.5 At least 70% of KM products produced by programmes are catalogued with links established to SPREP portals.	Implement the SPREP ICT Strategy  OO1.3.5.1 Improve overall look and capability of the intranet (Fagogo) OO1.3.5.2 Digitise SPREP Audio visual resources (PCCC) OO1.3.5.3 Include knowledge management services in SPREP project budget OO1.3.5.4 Catalogues all SPREP official publications in the virtual library and link to publications on website .  OO1.3.5.5 Provide staff training OO1.3.5.6 Conduct satisfaction surveys OO1.3.5.7 Build capacity of information workers and knowledge managers in PICTs in utilising SPREP portals		

		2024 Budget Estimate (US\$)	Supplementary 2025 Budget Estimate (US\$)
TOTAL ORGANISATIONAL GOAL 1	Total Personnel	1,259,043	1,310,817
TOTAL GROANIGATIONAL GOAL I	Total Operating	244,162	1,571,622
	Total Capital	21,500	14,500
	OVERALL TOTAL	<u>\$ 1,524,705</u>	<u>\$ 2,896,939</u>

## ORGANISATIONAL GOAL 2: SPREP has multi-disciplinary processes in programme delivery and in supporting PIP4 members to develop national and regional policies and strategies

2024-2025

2026 Organisational Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Key Activities 2024-2025	2024 Actual US\$	2025 Budget 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 18 SPREP CTSPFs developed and or signed with high level agreed strategic priorities clearly articulated	OO2.1.1.1 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  OO2.1.1.2 Monitor and review CTSPFs on an annual basis in line with the PIP timelines and agreed M&E plans for each approved CTSPF.  OO2.1.2.1 Ensure the implementation of ESS mechanisms and other	Sub Total - 96,293	Sub Total - 235,061     Personnel   Operating   Capital     Costs   85,161   142,900   7,000     Source of Funding     AU   49,161     PR   185,901
		At least 95% of the projects endorsed by SLT for donor funding compliant with appropriate safeguard mechanisms adopted by PRMG annually.	OO2.1.2.1 Elisate the implementation of some instants and other relevant project implementation standards through PRMG OO2.1.2.2 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	OO2.1.3.1 Gender equity and social inclusion, innovation, risk management to support effectiveness, efficiency, and sustainability are reviewed, updated and applied across the organisation OO2.1.3.2 Review existing SPREP governance and operations policies including the Child Protection Policy, Procurement Policy, Fraud Prevention and Whistleblower Policy, and the Grants Policy.		
			OO2.1.3.3 Develop new policies as appropriate including Protection from Sexual Exploitation, Abuse and Harassment (PSEAH)., and Personal Data Policy.  OO2.1.3.4 Strengthen the capacity of the Secretariat to effectively		
		manage the development and review of SPREP Policies including their implementation.  OO2.1.3.5 Strengthen the capacity of the North Pacific Office through increased engagement in programme and project development and implementation including through the CTSPF process for Micronesian Members.			
		OO2.1.4 At least 85% of PMIS-recorded	OO2.1.3.6 Initiate the process for development of the next SPREP Strategic Plan.  OO2.1.4.1 Monitor the status of project phases with reference to the project cycle entered into the PMIS/PIMS		
		projects from "concept design to implementation phases" reported annually with feedback to PRMG.	OO2.1.4.2 Solicit feedback from directors of programmes, departments, and work units on the status of project implementation with reports provided to PRMG		

## ORGANISATIONAL GOAL 2: SPREP has multi-disciplinary processes in programme delivery and in supporting PIP4 members to develop national and regional policies and strategies

2024-2025

2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Actual	2025 Budget
Objectives	Outcomes	2024-2025	2024-2025	US\$	Estimates US\$
_			-		

## ORGANISATIONAL GOAL 2: SPREP has multi-disciplinary processes in programme delivery and in supporting members to develop national and regional policies and strategies

2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Actual	2025 Budget
Objectives	Outcomes	2024-2025	2024-2025	US\$	Estimates US\$
		OO2.2.3 At least 70% of PICs which SPREP worked with its RIE roles are satisfied on the services received	OO2.2.3.1 Address all GCF conditions following there accreditation of SPREP with the GCF in 2023.  OO2.2.3.2 Follow through the re-accreditation of SPREP to the AF for completion.  OO2.2.3.3 Continue to report as required by the GCF AMA and FAA(s)		
		OO 2.2.4 SPREP's project management policies- procedures-systems enhanced	OO2.2.4.1 Progress the implementation of the SPREP Readiness that will lead to the finalisation of the SPREP IE Manual, reviewed PRMG, better structure process for the SPREP ESMS and the SPREP GRM. Including procurement and grants policy		
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	O02.3.1 SPREP outcome-focused learning framework adopted and implemented	OO2.3.1.1 Continue to deliver 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  OO2.3.1.2 Conduct a 3-day M&E workshop in regional offices for staff and partners (Fiji, FSM, Vanuatu, RMI and Solomon Islands) including MEL and reporting  OO2.3.1.3 Conduct SPREP Partnership survey  OO2.3.1.4 Assist Departments and Programmes in conducting internal surveys on effectiveness and efficiency of services and systems	Sub Total - 283,540     Personnel   Operating Costs   Costs     128,290   145,250   10,000     Source of Funding     AU   249,128   PR   34,412	Sub Total - 160,108     Personnel   Operating   Capital     Costs   Costs     130,108   30,000     Source of Funding     AU   117,107     PR   43,001
		OO2.3.2 SPREP Performance Implementation Plan (PIP) Report endorsed by Members during high level governance meetings based on RF/ PIP achievements / AWPB	OO2.3.2.1 Continue to present the PIP reporting for higher governance meetings OO2.3.2.2 RF/ PIP/ AWPB endorsed by higher governance meetings OO2.3.2.3 Ensure outcome-focused budgeting utilised by programmes in ensuring implementation of planned activities as part of M&E practice		

## ORGANISATIONAL GOAL 2: SPREP has multi-disciplinary processes in programme delivery and in supporting members to develop national and regional policies and strategies

2026 Organisational Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Key Activities 2024-2025	2024 Actual US\$	2025 Budget Estimates US\$
Objectives	Outcomes	O02.3.3: Performance of SPREP Programme implementation supported by partners  O02.3.4:	OO2.3.3.1 Encourage donors and partners to advocate SPREP institutional frameworks (CTSPF, PIP, RF, AWPB) OO2.3.3.2 Develop MERL Plans for CTSPF OO2.3.3.3 Collaborate with CROP agencies and partners on creating a cohesive platform on assessing performance frameworks and other learning frameworks OO2.3.3.4 Monitor and evaluate signed CTSPFs OO2.3.4.1 Integrate MEL to the strategic planning process across		Estimates 00¢
		SPREP M&E Policy adopted within the organisation	SPREP.  OO2.3.4.2 Provide technical inputs on MEL activities across programmes through implemented projects as required.  OO2.3.4.3 Pilot-test Internal Formative Assessments, where possible, for some selected SPREP projects in coordination with the programmes  OO2.3.4.4 Review PIDOC System		
			OO2.3.4.5 Assess effectiveness and efficiency of selected SPREPprojects implemented in PICTs OO2.3.4.6 Monitor and report on the integration of gender equity and social inclusion indicators across programmes as part of the MEL process		
			OO2.3.4.7 Conduct priority risk monitoring and assessments for organisational effectiveness and efficiency OO2.3.4.8 Implement M&E Policy and guidelines in collaboration with SPREP programmes and departments, donors, and partners		

		2024 Budget Estimate (US\$)	Supplementary 2025 Budget Estimate (US\$)
TOTAL ODGANICATIONAL COAL 2	Total Personnel	785,712	633,239
TOTAL ORGANISATIONAL GOAL 2	Total Operating	1,362,414	747,269
	Total Capital	13,000	7,000
	OVERALL TOTAL	\$ 2,161,127	\$ 1,387,508

## ORGANISATIONAL GOAL 3: SPREP has a reliable and sustainable funding base to achieve environmental outcomes for PIP4 the benefit of the Pacific islands region and manages its programmes and operations to stay within its agreed budget | 2024-2025

2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimates
Objectives	Outcomes	2024-2025	2024-2025	US\$	US\$
OO3.1 Achieve a balanced and sustainable budget.	OO 3.1.0  Balanced and sustainable budget achieved	O03.1.1: At minimum, a breakeven point achieved for annual financial performance OO3.1.2: Reserves maintained at a positive level	Regularly monitor the organisation's cash flow and budget and provide relevant recommendations/advice to management     Provide timely financial projects and budget standards     Provide administrative support services to all staff and tenants and review for improvements where necessary     Advise SLT and staff on financial and policy matters     Actively monitor and manage Foreign Exchange exposure     Manage properties to maintain their conditions to agreed standards     Provide administrative support services to all staff and tenants and review for improvements where necessary     Complete the review of the Core Funding Structure and the	Sub Total - 1,240,000     Personnel   Operating Costs   Costs     813,265   411,735   15,000     Source of Funding   AU   28,355   NZ   28,355   PR   1,183,290	Sub Total - 2,381,845     Personnel   Operating   Costs   Costs     1,294,859   1,076,565   10,420     Source of Funding     AU   27,577     NX   296,683     NZ   26,378     PR   2,031,207
OO3.2  Manage funds efficiently and transparently through effective financial, risk management and audit systems, integrated with programme management, monitoring, evaluation, and reporting systems.	OO 3.2.0 Funds managed efficiently with transparency through effective financial, risk management and audit systems, integrated into programme management, monitoring, evaluation, and reporting systems.	O03.2.1: Risks properly identified and mitigated utilising an updated Risk Management Policy O03.2.2: Fiduciary systems ensured accurate financial management with integrity	development of Finance and Resource Sustainability Strategy  OO3.2.1.1 Respond and resolve contractual requests and legal problems  OO3.2.1.2 Regular review and management of risks  OO3.2.2.1 Continuously assess and monitor risks  OO3.2.2.2 Facilitate internal audit work plan to mitigate identified risks  OO3.2.2.3 Provide timely and accurate financial statements and data for both years 2024 and 2025  OO3.2.2.4 Ensure an unqualified audit opinion is achieved for the SPREP annual audit both 2024 and 2025  OO3.2.2.5 Ensure to complete the review of IA function and the existing governance structure by independent consultancy  OO3.2.2.6 Strengthen the Internal Audit Function – resources, system, and process.	Sub Total - 396,311	Sub Total - 480,870
		OO3.2.3: Donors and partners endorsed relevant project financial reports	OO3.2.3.1 Facilitate project audits to ensure unqualified audit opinion are received for both 2024 and 2025 OO3.2.3.2 Support the donor requirements by providing high quality advise and services OO3.2.3.3 Provide timely financial reports for all donor requirements OO3.2.3.4 Leverage the use of technology to automate the manual process. OO3.2.3.5 Implement the financial management aspects of the IEMS under the NZ Climate Change Project.		

## ORGANISATIONAL GOAL 3: SPREP has a reliable and sustainable funding base to achieve environmental outcomes for PIP4 the benefit of the Pacific islands region and manages its programmes and operations to stay within its agreed budget | 2024-2025

2	2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimates
	Objectives	Outcomes	2024-2025	2024-2025	US\$	US\$
Se fo	O3.3  lek additional sources and trms of sustainable financial apport.	OO3.3.0 Additional funding sources with sustainable financing managed	O03.3.1: "Cost Recovery Policy" implemented and utilised effectively on Investments from donor engagements  O03.3.2 At least 75% of projects included cost recovery process  O03.3.3 Programme support fees integrated in relevant project budgets	Monitor Programme Support Fees and Cost Recovery Plan     Review SPREP Funding structure     Endorsement of Sustainable Financing Strategy by Members	Sub Total - 142,995  Personnel Operating Capital Costs Costs 142,995  Source of Funding  PR 142,995	Sub Total - 171,367

		2024	Supplementary 2025
		Budget Estimate (US\$)	Budget Estimate (US\$)
TOTAL ORGANISATIONAL GOAL 3	Total Personnel	1,334,021	1,907,014
TOTAL ORGANIDATIONAL GOAL S	Total Operating	430,285	1,113,149
	Total Capital	15,000	13,920
	OVERALL TOTAL	<u>\$ 1,779,306</u>	<u>\$ 3,034,083</u>

## ORGANISATIONAL GOAL 4: SPREP is leading and engaged in productive partnerships and collaborations PIP4

PIP4 2024-2025	Indicators	Key Activities	2024 Budget Estimate	2025 Budget Estimate
Outcomes	2024-2025	2024-2025	US\$	US\$
OO 4.1.0 Strengthened SPREP partnerships based on mutually beneficial agreements with defined partner roles for sustained ownership	O04.1.1 SPREP Partnership Engagement and Resource Mobilisation Strategy (PERMS) guided by clear partnership operational guidelines and processes.	OO4.1.1.1 Review and update the SPREP PERMS. OO4.1.1.2 Finalise the partnership policy and procedures for SPREP OO4.1.1.3 Conduct a SPREP Partnership Survey to gauge feedback from partners OO4.1.1.4 Identify and explore resource mobilisation opportunities guided by the SPREP PERMS and the draft SPREP Sustainable Financing and Resourcing Strategy.	Sub Total - 1,070,956     Personnel	Sub Total - 1,238,633     Personnel   Operating   Capital     Costs   Costs   Costs     1,181,082   55,341   2,210     Source of Funding     AU
	OO4.1.2 At least 4 new partnerships developed and/or signed to support progressing environment priorities contributing to regional and international commitments	OO4.1.2.1 Explore and develop new strategic partnerships that will contribute to the Strategic Plan 2017 - 2026 priorities OO4.1.2.2 New partnerships established and agreements signed.		
generated results	At least 30% of existing partnerships generated results that add value to the achievement of SPREP's strategic	OO4.1.3.1 Monitor and report on progress of existing partnerships including key results and outcomes achieved.  OO4.1.3.2 Convene the SPREP Partnership Dialogue in 2025 as approved by the 31 SPREP Meeting		
OO4.2.0 Strategic regional partnership engagements including international collaboration sustained with high-level	OO4.2.1  At least one high level strategic events supported by SPREP in collaboration with key partners.	OO4.2.1.1 Continue to engage and contribute to key CROP forums in line with SPREP's mandate and Leaders' priorities.	Sub Total - 402,868  Personnel Operating Costs Costs  Costs	Sub Total - 727,984  Personnel Operating Capital Costs Costs  Costs
engagements in various forum focused on the protection and safety of environment in the Pacific region (From OO3.3)  OO 4.2.2:  SPREP protected from legal actions by resolving cases and actions on recommendations with legal advice to management across programmes	OO4.2.2.1 Provide sufficient legal advice to staff and management to ensure legal protection in SPREP's engagements across programmes and department.	328,868   68,000   6,000	Source of Funding  AU 31,145 NZ 69,080 PR 497,134 UK 130,625	
	Outcomes  OO 4.1.0  Strengthened SPREP partnerships based on mutually beneficial agreements with defined partner roles for sustained ownership  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	Outcomes OO 4.1.0 Strengthened SPREP partnerships based on mutually beneficial agreements with defined partner roles for sustained ownership  OO4.1.2 At least 4 new partnerships developed and/or signed to support progressing environment priorities contributing to regional and international commitments  OO4.1.3 At least 30% of existing partnerships generated results that add value to the achievement of SPREP's strategic priorities.  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)  PO4.1.1  OO4.1.2 At least 4 new partnerships developed and/or signed to support progressing environment priorities contributing to regional and international commitments  OO4.1.3 At least 30% of existing partnerships generated results that add value to the achievement of SPREP's strategic priorities.  OO4.2.1  At least one high level strategic events supported by SPREP in collaboration with key partners.  OO4.2.2: SPREP protected from legal actions by resolving cases and actions on recommendations with legal advice to	Od4.1.0 Strengthened SPREP partnership Engagement and Resource Mobilisation Strategy (PERMS) guided by clear partnership operational guidelines and processes.  Od4.1.1 Review and update the SPREP PERMS. Od4.1.1.1 Review in dupdate the SPREP PERMS. Od4.1.1.2 Finalise the partnership policy and procedures for SPREP operational guidelines and processes.  Od4.1.1.3 Conduct a SPREP Partnership Survey to gauge feedback from partners opportunities guided by the SPREP PERMS and the draft SPREP Sustainable Financing and Resourcing Strategy.  Od4.1.2  At least 4 new partnerships developed and/or signed to support progressing environment priorities contributing to regional and international commitments  Od4.1.3  At least 30% of existing partnerships generated results that add value to the achievement of SPREP's strategic priorities.  Od4.1.3  Od4.1.3  At least 30% of existing partnerships generated results that add value to the achievement of SPREP's strategic priorities.  Od4.1.3.1 Monitor and report on progress of existing partnerships including key results and outcomes achieved.  Od4.1.3.2 Convene the SPREP Partnership Dialogue in 2025 as approved by the 31 SPREP Meeting  Od4.2.1  At least one high level strategic events supported by SPREP in collaboration with key partners.  Od4.2.1  Od4.2.1  Od4.2.1  Od4.2.2: Provide sufficient legal advice to taff and managements across programmes and department.  Od4.2.2.1 Provide sufficient legal advice to taff and managements across programmes and department.	OQ4.1.0 Strengthened SPREP partnership Engagement and Resource Mobilisation Strategy mutually beneficial agreements with defined partner roles for sustained ownership  OQ4.1.1.2  OQ4.1.1.4 (lentify and explore resource mobilisation Strategy (PERMS) guided by clear partnership operational guidelines and processes.  OQ4.1.1.4 (lentify and explore resource mobilisation opportunities guided by the SPREP Partnership Survey to gauge feedback from partners operational guidelines and processes.  OQ4.1.1.4 (lentify and explore resource mobilisation opportunities guided by the SPREP Partnership Survey to gauge feedback from partners opportunities guided by the SPREP Partnerships and the draft SPREP Sustainable Financing and Resourcing Strategy.  OQ4.1.2  At least 4 new partnerships developed and/or signed to support progressing environment priorities contributing to regional and international commitments  OQ4.1.3  At least 30% of existing partnerships generated results that add value to the achievement of SPREP's strategic priorities.  OQ4.1.2 (Convene the SPREP Partnership Dialogue in 2025 as approved by the 31 SPREP Meeting  OQ4.1.2 (Convene the SPREP Partnership Dialogue in 2025 as approved by the 31 SPREP Meeting  OQ4.2.1 (Continue to engage and contribute to key CROP forums in line with SPREP's mandate and Leaders' priorities.  OQ4.2.2 (SPREP protected from legal actions by resolving cases and actions on reported contains askefty of environment in the partnership close of the protection and safety of environment in the partnership close of the protection and safety of environment in the partnership close of the protection and safety of environment in the partnership close of the protection and safety of environment in the partnership close of the protection and safety of environment in the partnership close of the protection and safety of environment in the partnership close of the protection and safety of environment in the partnership close of the protection and safety of environment in the partnership close of th

## ORGANISATIONAL GOAL 4: SPREP is leading and engaged in productive partnerships and collaborations PIP4

2026 Organisational Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Key Activities 2024-2025	2024 Budget Estimate US\$	2025 Budget Estimate US\$
		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	OO4.2.3.1 Ensure that standard obligations under contracts and partnership agreements are maintained across programmes during legal reviews. Any proposed amendments to the contract terms and conditions will be carefully considered and negotiated by the Legal Department before they are incorporated.  OO4.2.3.2 Engage and collaborate with key partners in high level strategic dialogues and forums including MEAs COPs to promote key environmental issues and priorities.  OO4.2.3.3 Update environmental legislative reviews published for Members in 2018 as a resource to Member countries, staff, and public users.		

		2024	Supplementary 2025
		Budget Estimate (US\$)	Budget Estimate (US\$)
	<b>Total Personnel</b>	1,356,429	1,689,066
TOTAL ORGANISATIONAL GOAL 4	<b>Total Operating</b>	111,395	255,341
	<b>Total Capital</b>	6,000	22,210
	OVERALL TOTAL	<u>\$ 1,473,824</u>	<u>\$ 1,966,617</u>

## ORGANISATIONAL GOAL 5: SPREP has access to a pool of people with the attitudes, knowledge, and skills to PIP4 enable it to deliver on its shared regional vision 2024-2025

2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Actual	2025 Budget Estimates
Objectives	Outcomes	2024-2025	2024-2025	US\$	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, including the channeling of technical assistance.	O0 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) The Recruitment and Selection policy is updated  b) "No-more-than-6-months" recruitment period adopted  c) At least 70% staff retention rate annually  OO5.1.2  a) Budget support allocated and approved for the implementation of the People Strategy including renumeration, performance,	a) Finalise the review of the Recruitment and Selection policy and ensure that the lessons learnt will contribute to the IEMS project and development of an online system b) Implement the priorities identified in the Workforce Plan including:  i. Succession Planning ii. Talent Management iii. Link to Remuneration and other Organisational initiatives addressing issues on staff turnover c) Track improvement on recruitment and retention policies, practices and initiatives d) Implement the HR aspects of the IEMS under the NZ Climate Change Project. a) Implement the: i. Approved Remuneration Review outcomes that support up to date staff remuneration in line with relevant recruitment market; ii. Relevant pay rewards linked to performance	Sub Total - 232,336     Personnel   Operating   Capital     Costs   195,336   34,000   3,000     Source of Funding     PR   232,336	Sub Total - 242,449
		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 relating to people policies, practices, and ways of working  O05.1.3 At least 50% of the recommendations from the Remuneration Review implemented	iii. Relevant salary scale movements and adjustments b) Respond and provide resolutions from the Suggestion Box, Staff Advisory Committee submissions and staff issues in general  a) Finalise the review of the Staff Regulations and implement changes as required b) Develop and implement the new policies on matters relating to: i. Flexi and remote work arrangements ii. Staff remuneration		
			iii. Secondary employment and engagement iv. Grievance v. Performance Development System vi. Continue to develop new policies where necessary		

## ORGANISATIONAL GOAL 5: SPREP has access to a pool of people with the attitudes, knowledge, and skills to PIP4 enable it to deliver on its shared regional vision 2024-2025

2026 Organisational	PIP4 2024-2025	Indicators	Key Activities	2024 Actual	2025 Budget Estimates
Objectives	Outcomes	2024-2025	2024-2025	US\$	US\$
O05.2  Build our human resource capability and capacity through continuous professional development within an empowering professional workplace culture.	O05.2.0: Human resource capability and capacity strengthened through continuous professional development within an empowering professional workplace culture in a Pacific environment	Capability budget of 5% Payroll appropriated for leadership and capacity building programmes for staff      At least 70% of staff have attended leadership and continuous professional development programmes	a) Support is provided to Staff through relevant Capacity building programmes to meet their needs identified in their Learning and Development Plans  b) Develop and implement:	Sub Total - 203,722     Personnel	Sub Total - 362,961     Personnel   Operating   Capital     Costs   Costs   Costs     350,530   10,221   2,210     Source of Funding     NX   141,012     PR   221,949
		a) At least 70% of Near Miss Incident reporting documented with actions undertaken. b) Reduced TRIFR (Total Recordable Injury Frequency Rate Formula = number of incidents x 1000000 / total number of employee hours worked)	a) Develop and implement: i. HSSE and Wellbeing Management System ii. Policy Review iii. Incident Reporting System iv. Safe to Work Permit System v. Change Management System b) Implement two Annual Hazards & Controls Audit		

## 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 vision

PIP4
2024-2025

2026 Organisational Objectives	PIP4 2024-2025 Outcomes	Indicators 2024-2025	Key Activities 2024-2025	20	024 Actua US\$	I	2025 Bu	dget Es	timates
OO5.3 Build a constructive, empowering, and results- oriented culture were working as a collaborative team that respects and values each other is the norm.	Results-oriented culture empowered staff through collaborative teamwork	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 b) At least 90% of the staff engaged in culture transformation programmes that reflect collaborative teamwork that values each other's norm and supports a culture that is inclusive and resilient	a) Implement and develop and implement Action Plan for addressing outcomes and feedback of the Staff Survey, particularly the new policies developed  i. Flexi and remote work arrangements ii. Staff remuneration iii. Secondary employment and engagement iv. Grievance v. Performance Development System vi. Protection from Sexual Exploitation, Abuse and Harassment (PSEAH) vii. Child Protection viii. Social Safeguards  b) Develop and implement: i. Competency and Values Framework ii. Culture transformation programme that is inclusive and resilient and empowers staff to perform at their best	Personnel Costs 201,255	Operating Costs  urce of Fund PR 201,2	Capital Costs	Personnel Costs 218,371	Costs 122,000 ce of Fund	Capital Costs

		2024	2025
		Budget Estimate (US\$)	Budget Estimate (US\$)
	Total Personnel	591,926	780,850
TOTAL ORGANISATIONAL GOAL 5	Total Operating	42,387	162,721
	Total Capital	3,000	2,210
	OVERALL TOTAL	\$ 637,313	\$ 945,781

2024-2025

## **GRAND TOTAL ORGANISATIONAL GOALS**

	2024 Budget	Supplementary 2025 Budget
Total Personnel	5,327,132	6,320,985
Total Operating	2,190,643	3,850,102
Total Capital	58,500	59,841
OVERALL TOTAL	<u>\$ 7,576,275</u>	<u>\$ 10,230,928</u>

BUDGET ESTIMATES BY SO	OURCE OF FUNDI	NG 2024
& Suppleme	entary 2025	
	USD\$	USD\$
Personnel	2024	Supplementary 2025
Australia XB	599,045	545,539
China	50,969	76,048
New Zealand XB	501,694	523,264
New Zealand XXB	545,106	499,006
Programme Support	3,630,318	4,546,503
Government of the United Kingdom		130,625
Subtotal	\$5,327,132	\$6,320,985
Operating		
Australia XB	176,645	54,395
European Union	25,000	20,000
Green Climate Fund	1,195,989	407,746
New Zealand XB	10,000	10,000
New Zealand XXB	11,335	1,486,908
Programme Support	771,674	1,871,053
Subtotal	\$2,190,643	\$3,850,101
Capital		
Australia XB	10,000	
European Union	3,000	
Marshall Islands	2,500	2,500
New Zealand XB		8,841
Programme Support	43,000	48,500
Subtotal	\$58,500	\$59,841
GRAND TOTAL	\$7,576,275	\$10,230,928

#### **DETAILED BUDGET ANALYSIS FOR 2024** | PIP4 CLIMATE CHANGE RESILIENCE 2024-2025

	CLIMATECH	ANGE AND RE	SILIEINCE			
	Budget	Budget	Budget	Budget	Budget	Budget
	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates
IMPLEMENTATION COSTS	1110	1120	1130	1140	1150	Grand Total
I. PERSONNEL COSTS						
Director, Climate Change	367,696					367,696
CCR Programme Assistant	8,151	4,658	4,658	4,658	4,658	26,781
Cleaner / Teaperson	13,538					13,538
Climate Change Adaptation Adviser	66,708	29,648		44,472	29,648	170,475
Climate Change Adviser	140,065					140,065
Climate Change Finance Readiness Adviser	88,967					88,967
ClimSA Finance and Administration Officer			108,906			108,906
ClimSA Knowledge Brokerage Officer			96,836			96,836
ClimSA Project Manager			128,647			128,647
ClimSA Regional Climate Center Coordinato	r		103,330			103,330
Manager, Pacific Climate Change Centre	96,323		200,000			96,323
Meteorology and Climatology Adviser	30,323		137,346			137,346
PCCC Finance & Administration Officer	24,505		137,340			24,505
PCCC Project Officer	105,391					105,391
PCCC Senior Project Officer	113,480					113,480
PCCC Technical Adviser - KM & Brokerage	88,413					88,413
						,
PCCC Technical Adviser - Science to Services	74,790					74,790
Project Coordinator International Climate C	113,480					113,480
Project Officer International Climate Change	105,391					105,391
Total Personnel Costs	1,406,896	34,305	579,722	49,129	34,305	2,104,358
II. OPERATING COSTS						
Consultancies	1,743,074		340,000	144,700		2,227,774
Direct_Funding	2,447,175		127,000			2,574,175
Other	899,260		297,967	33,618		1,230,845
Travel	537,637		400,000	31,250		968,887
Workshop_and_Trainings	1,095,305		106,550	7,065		1,208,920
Total Operating Costs	6,722,451	-	1,271,517	216,633	-	8,210,601
III. CAPITAL EXPENDITURE			806,000			806,000
III. CAFTIALLAF ENDITONE			800,000			800,000
Grand Total	8,129,347	34,305	2,657,239	265,762	34,305	11,120,959
	Minimised mu ecosystem-base acidification ar	DRR) in achievir greements Itiple pressures ed approaches t nd sea level rise	on vulnerable For climate chang	elopment goals of Pacific island eco e adaptation, in diversity and the	under regional a osystems by imp ncluding respons provision of ec	lementing ses to ocean
	Enhanced Nation forecasting, ear support Member Council.	onal Meteorolog rly warning syste ers' decision-ma	ical and Hydrolo ems, long-term p king and coordi	projections, and nation through t	NMHS) capacity i improved climat the Pacific Meteo	te services to orological
		ational accredit	ation processes	·		
1150	Pacific Island M property and di	Members implem saster induced		_	ng loss and dam	age to life and

#### DETAILED BUDGET ANALYSIS FOR SUPPLEMENTARY 2025 PIP4 CLIMATE CHANGE RESILIENCE 2024-2025

•	Estimates	Budget Estimates  1130  5,640	### Stimates   1140   5,640   46,632   1140	1150 5,640 31,088	Supplementary 202 Budget  Grand Total  317,404 32,427 178,757 109,889
317,404 9,869 69,948 187,275	5,640 31,088		5,640	5,640	317,404 32,427 178,757
317,404 9,869 69,948 187,275	5,640 31,088		5,640	5,640	317,404 32,427 178,757
9,869 69,948 187,275	31,088	5,640			32,427 178,757
9,869 69,948 187,275	31,088	5,640			32,427 178,757
69,948 187,275	31,088				178,757
187,275			.,,,,,		
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					187,275
138,581					==:,=::
					138,581
		115,086			115,086
		128,709			128,709
		141,879			141,879
					104,022
					133,460
					138,247
					40,313
		40,313			40,513
172 698					172,698
172,030		182 297			182,297
					178,559
		176,559			176,333
100 472					100,473
					119,511
119,311					119,311
		120 625			130,625
		130,023			130,023
122 170					122 170
123,170		105 101			123,170
		105,101			105,101
93,964					93,964
1,332,893	146,617	1,403,937	52,272	36,728	2,972,446
1.331.302		449.012			1,780,314
		5,022			3,700,429
	9 195	362 433			1,846,168
	3,133				772,023
996,710	88,410	1,024,848			2,109,967
8,257,004	97,604	1,854,293	-	-	10,208,902
9,430	3,536	755,000			767,967
9 599 328	247 758	4 013 230	52 272	36 728	13,949,315
	1,331,302 3,700,429 1,474,541 754,023 996,710 8,257,004	100,473 119,511 123,170 93,964 1,332,893 146,617 1,331,302 3,700,429 1,474,541 9,195 754,023 996,710 88,410 8,257,004 97,604 9,430 3,536	182,297 178,559  100,473 119,511  130,625  123,170  105,101  93,964  1,332,893 146,617 1,403,937  1,331,302 3,700,429 1,474,541 9,195 362,433 754,023 18,000 996,710 88,410 1,024,848  8,257,004 97,604 1,854,293  9,430 3,536 755,000	133,460 138,247 40,313  172,698  182,297 178,559  100,473 119,511  130,625  123,170  105,101  93,964  1,332,893 146,617 1,403,937 52,272  1,331,302 3,700,429 1,474,541 9,195 362,433 754,023 18,000 996,710 88,410 1,024,848  8,257,004 97,604 1,854,293 -  9,430 3,536 755,000	133,460 138,247 40,313  172,698 182,297 178,559 100,473 119,511 130,625  123,170 105,101 93,964 1,332,893 146,617 1,403,937 52,272 36,728  1,331,302 449,012 3,700,429 1,474,541 9,195 362,433 754,023 18,000 996,710 88,410 1,024,848  8,257,004 97,604 1,854,293

## DETAILED BUDGET ANALYSIS FOR 2024 – ISLAND & OCEAN ECOSYSTEMS



ISLAND AND OCEAN ECOSYSTEM												
	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	3340	4410	4420	4450	Grand Total	
I. PERSONNEL COSTS												
Director, Island and Ocean Ecosystem			112,526	70,329	70,329	70,329					323,513	
IOE Programme Assistant			11,313	7,071	7,071	7,071					32,525	
BIEM Project Technical & Finance Assistant			11,010	7,071	33,842	7,072					33,842	
Biodiversity Adviser				184,388	33,312						184,388	
Coastal and Marine Ecosystems Adviser		6,486	51,886	58,372				6,486		25,943	149,173	
Communications Officer, PRISMSS		0,100	31,000	30,372		15,367		0,400		23,343	15,367	
Ecosystem Biodiversity Officer				123,348		13,307					123,348	
GEF 6 RIS Project Coordinator				123,340		93,415					93,415	
GEF 6 RIS Project RMI Coordinator						31,911					31,911	
											-	
Information Technology and Administration						20,209					20,209	
Invasive Species Adviser						200,369					200,369	
Invasive Species Coordinator - Protégé						56,751					56,751	
Invasive Species PRISMSS Associate											-	
Pacific BioScapes Coastal and Marine				116,830							116,830	
Pacific BioScapes Communications and				129,645							129,645	
Pacific BioScapes Project Manager				133,849							133,849	
Pacific BioScapes Senior Finance and				91,562							91,562	
Pacific BioScapes Solomon Is Country				134,978							134,978	
PEBACC+ Communications Officer			81,996								81,996	
PEBACC+ Country Coordinator Solomon Is			120,714								120,714	
PEBACC+ Country Coordinator Vanuatu			115,806								115,806	
PEBACC+F&A			32,211								32,211	
PEBACC+ Project Manager				144,385							144,385	
Project Development Coordinator Kiwa Initia	ative			95,730							95,730	
Project Manager - BIEM				8,890	126,995						135,884	
Project Manager, Regional Invasive Species P	Project			3,000		97,384					97,384	
Threatened & Migratory Species Adviser	loject				138,584	37,304					138,584	
The state of the grade of the state of the s					200,00						200,00	
Total Personnel Costs	-	6,486	526,452	1,299,377	376,820	592,805	-	6,486	-	25,943	2,834,369	
II. OPERATING COSTS												
Consultancies	643,341		80,000	675,380	1,071,318	914,178	70,000	189,288	228,312		3,871,817	
Other	279,428		14,700	281,338	827,476	90,002		197,528	39,466		1,729,938	
Travel	124,200			99,304	98,329	13,150					334,983	
Workshop_and_Trainings	309,140		62,000	434,176	158,300	165,749		106,718	198,228		1,434,311	
Total Operating Costs	1,356,109	-	156,700	1,490,198	2,155,423	1,183,079	70,000	493,535	466,006	-	7,371,049	
III. CAPITAL EXPENDITURE				5,100	1,500				9021		15,621	
Grand Total	1,356,109	6,486	683,152	2,794,675	2,533,742	1,775,884	70,000	500,021	475,027	25,943	10,221,039	
Granta Total	1,330,109	0,400	003,132	4,134,013	2,333,742	1,773,004	70,000	300,021	7/3,04/	25,743	10,221,033	
1120	) Minimised mu	ltiple pressures	on vulnerable	Pacific island e	cosystems by im	plementing eco	system-based a	approaches to cl	imate change a	daptation, inclu	ding	
							•	ervices that sup	•		•	
	development.											
	D .C . I I			.1 1.1			. ,					
	Pacific island I											
	Supported effe											
2220	Supported the	conservation an	d sustainable ι	use of marine, co	pastal, and terre	strial ecosysten	ns and biodiver	rsity consistent v	vith internation	al commitments		
2230	Supported mea	sures to preven	t extinction and	conservation o	f threatened sp	ecies.						
2240	Significantly re	duced the socio	-economic and	ecological impa	ct of invasive sp	ecies on land a	nd water ecosy	stems by control	ling and eradic	ating priority spe	ecies.	
		dence-based de					<u> </u>					
3340			_									
	Strengthened r	national sustain	able developm	ent planning an	d implementati	on systems thro	ugh increased (	utilisation of th	e results of env	ronmental deve	lopment	
4410												

## DETAILED BUDGET ANALYSIS FOR SUPPLEMENTARY 2025 – ISLAND & OCEAN ECOSYSTEMS

			ISLAN	ID AND OCEAN ECOS	YSTEIVI					
NAME OF THE OWNER OWNER OF THE OWNER	-	-	-	-	-	-	-	-	Budget Estimates	-
IMPLEMENTATION COSTS  I. PERSONNEL COSTS	1120	1140	2210	2220	2230	2240	4410	4420	4450	Grand Total
Director, Island and Ocean Ecosystem			98,656	70,468	70,468	70,468				310,06
IOE Programme Assistant			8,802			6,287				27,66
BIEM Project Technical & Finance Assistant			7,570			0,207				20,25
Biodiversity Adviser			7,570	194,572						
CMS CITES Pacific Officer				194,572						194,57 109,88
		28,053	EG 10G				7.012		7.012	
Coastal and Marine Ecosystems Adviser		28,053	56,106	05,119		141 000	7,013		7,013	161,304
Communications and Liaison Officer, PRISMSS						141,896				141,896
Communications Officer, PRISMSS				424.450						
Ecosystem Biodiversity Officer	37,278			121,459						121,459
Finance and Admin officer (GIZ IKI)	37,278									37,278
GEF 6 RIS Project RMI Coordinator										-
Information Technology and Administration Officer,						27.262				27.26
PRISMSS						37,363				37,363
Invasive Species Adviser						187,911				187,911
Invasive Species Component Manager - Protégé										-
Invasive Species Coordinator - Protégé										-
Invasive Species Project Associate						19,203				19,203
Manager, PRISMSS						142,864				142,864
Pacific BioScapes Coastal and Marine Specialist				127,931						127,931
Pacific BioScapes Communications and Outreach Specialist				142,483						142,483
Pacific BioScapes Project Manager				160,908						160,908
Pacific BioScapes Senior Finance and Administration Officer				99,568						99,568
Pacific BioScapes Solomon Is Country Coordinator				130,371						130,371
PEBACC+ Communications Officer			90,806							90,806
PEBACC+ Country Coordinator Solomon Is			136,234							136,234
PEBACC+ Country Coordinator Vanuatu			113,260							113,260
PEBACC+ F&A			35,945							35,945
PEBACC+ Project Manager				155,346						155,346
Programme Coordinator, PRISMSS						126,096				126,096
Project Coordinator PPIN			116,437							116,437
Project Coordinator, MACBLUE	129,842									129,842
Project Development Coordinator Kiwa Initiative				60,087						60,087
Project Manager - BIEM			29,150	24,049	24,778					77,977
Project Manager, Regional Invasive Species Project						115,520				115,520
Protected Areas Officer			66,746							66,746
Support Officer, PRISMSS						32,618				32,618
Threatened & Migratory Species Adviser					211,885					211,885
Young Professional, PIRT			57,138							57,138
Young Professional, Wetland			34,552							34,552
			,,,,							, , , ,
Total Personnel Costs	167,120	28,053	851,403	1,472,784	319,853	880,226	7,013	-	7,013	3,733,465
II. OPERATING COSTS										
Consultancies	1,804,112		291,728	1,108,895	343,060	2,734,444	343,918	186,054		6,812,210
Direct_Funding	5,000					276,436				281,436
Other	592,200		53,584	310,416	214,464	600,264				1,770,928
Other				183,759						183,759
Travel	283,200		33,700	91,132		82,860				490,892
Workshop_and_Trainings	245,400		81,340	277,773	157,938	133,375				895,826
Total Operating Costs	2,929,912	-	460,352	1,971,975	715,462	3,827,379	343,918	186,054	-	10,435,052
III. CAPITAL EXPENDITURE				3,947						3,947
Garmeen en				3,547						3)3-11
Grand Total	3,097,032	28,053	1,311,755	3,448,706	1,035,315	4,707,605	350,931	186,054	7,013	14,172,464
1120				stems by implementing livelihoods and sustai		proaches to climate cha	nge adaptation, includ	ling responses to ocea	nn acidification and sea	a level rise, to sustain
1140						onal accreditation proce	esses.			
						pporting sustainable de		od security		
						y consistent with interr				
	Supported measures									
					nd and water ecosyste	ms by controlling and e	eradicating priority sne	cies.		
		based decisions using				.,		-		
.1.140	FICIS Illaue evidelities	Daseu decisions danna	i ellable waste allu u	Ullution illioillation						

## DETAILED BUDGET ANALYSIS FOR 2024 PIP4 WASTE MANAGEMENT & POLLUTION CONTROL 2024-2025

WASTE MANA	AGEMENT AN	D POLLUTION	CONTROL			
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	
IMPLEMENTATION COSTS	3310				Grand Total	
IMPLEIMENTATION COSTS	3310	3320	3330	3340	Grand Total	
Director, Waste Management & Pollution						
Control	80,549	50,343	50,343	50,343	231,578	
WMPC Programme Assistant	9,972	6,233	6,233	6,233	28,670	
Communications & Stakeholder Engagement	,		,	,	,	
Officer	20,874	13,046	13,046	13,046	60,012	
Finance and Admin Officer-ISLANDS Pacific						
Child	32,221				32,221	
GEF ISLANDS Project Manager	127,053				127,053	
Hazardous Waste Management Adviser	59,269	37,043	37,043	37,043	170,399	
PACPLAN, Marine Pollution Officer			101,168		101,168	
PACWASTE Plus Project Manager		143,288			143,288	
PacWaste+ Communications Officer		90,120			90,120	
PacWaste+ Procurement and Finance Officer		98,498			98,498	
PacWaste+ Project Technical Asst		25,836			25,836	
PAWES Project Waste Expert	98,059				98,059	
Pollution Adviser	44,630	27,894	27,894	27,894	128,312	
POLP Project Manager		155,991			155,991	
Project Coordinator for POLP	20,958	13,099	13,099	13,099	60,255	
Project Support Officer SWAP	,	38,179		,	38,179	
Senior Project Officer - POLP	26,020	16,262	16,262	16,262	74,807	
Solid Waste Management Adviser	62,147	38,842	38,842	38,842	178,673	
<u> </u>						
Technical Waste Project Coordinator- SWAP		148,130			148,130	
Technical Waste Project Officer - Hazard						
Waste		88,313			88,313	
Technical Waste Project Officer - Resource Re	covery	78,347			78,347	
Technical Waste Project Officer - Solid Waste		89,306			89,306	
Total Personnel Costs	581,753	1,158,771	303,931	202,762	2,247,216	
II. OPERATING COSTS						
Consultancies	735,920	2,392,372	1,287,255	97,473	4,513,020	
Direct_Funding		495,000	542,000		1,037,000	
Other	193,745	367,550	81,195	37,500	679,990	
Travel	4,000	78,000	·	130,000	212,000	
Workshop_and_Trainings	215,024	999,056	416,407	70,000	1,700,486	
Total Operating Costs	1,148,688	4,331,978	2,326,858	334,973	8,142,497	
III. CAPITAL EXPENDITURE		4,000.00		11,000.00	15,000	
Grand Total	1,730,441	5,494,749	2,630,788	548,735	10,404,713	
3310	cycle managem	adverse impact nent in accordan cluding Cleaner	ce with agreed i			
3320	Strengthened i	nstitutional med control	chanisms at all	levels for waste	e management	
	and pollution of Waste minimis		ed to social and	economic deve		

## DETAILED BUDGET ANALYSIS FOR SUPPLEMENTARY 2025 WASTE MANAGEMENT & POLLUTION CONTROL

	ILED BUDGET ANALYSI: ASTE MANAGEMENT A				
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Supplementary 2025 Budget
MPLEMENTATION COSTS	3310	3320	3330	3340	<b>Grand Total</b>
I. PERSONNEL COSTS					
Director, Waste Management & Pollution Control	118,318	73,949	73,949	73,949	340,165
WMPC Programme Assistant	13,115	8,197	8,197	8,197	37,704
Communications & Stakeholder Engagement Officer	38,892	24,307	24,307	24,307	111,814
Finance and Admin Officer-ISLANDS Pacific Child	37,796				37,796
GEF ISLANDS Project Manager	141,515				141,515
Hazardous Waste Management Adviser	79,097	49,436	49,436	49,436	227,404
PACPLAN, Marine Pollution Officer	,	,	65,567	,	65,567
PACWASTE Plus Project Manager		166,396			166,396
PacWaste+ Communications Officer		84,067			84,067
PacWaste+ Procurement and Finance Officer		111,070			111,070
PacWaste+ Project Technical Asst		28,981			28,981
PAWES Project Waste Expert	56,091	20,301			56,091
Pollution Adviser	57,740	36,087	36,087	36,087	166,001
POLP Project Manager	37,740	175,390	30,087	30,087	175,390
Project Coordinator for POLP	35,286	22,054	22,054	22,054	101,447
Project Support officer (POLP)	55,260	22,034	22,034		
				39,853	39,853
Project Support Officer SWAP	26 402	22.000	22,000	22,000	104.04
Senior Project Officer - POLP	36,493	22,808	22,808	22,808	104,917
Solid Waste Management Adviser	48,173	34,409	34,409	34,409	151,400
Technical Waste Project Coordinator- SWAP		a=			-
Technical Waste Project Officer - Hazard Waste		97,462			97,462
Technical Waste Project Officer - Resource Recovery		87,176			87,176
Technical Waste Project Officer - Solid Waste		101,910			101,910
Total Personnel Costs	531,082	1,041,552	254,668	228,954	2,434,124
II. OPERATING COSTS					
Consultancies	1,710,740	476,938	2,062,285	1,532,899	5,782,861
Direct_Funding		345,000			345,000
Other	138,449	145,675	25,872	10,500	320,496
Travel		50,000			50,000
Workshop_and_Trainings	90,000	81,000	-		171,000
Total Operating Costs	1,939,189	1,098,613	2,088,157	1,543,399	6,669,357
III. CAPITAL EXPENDITURE		2,000		11,000	13,000
Grand Total	2,470,271	2,142,164	2,342,825	1,783,352	9,116,481
	Minimised the advers with agreed regional 320 Strengthened institut	and international fram	neworks including Clea	ner Pacific 2025	
3.	Waste minimisation resource recovery	contributed to social a	nd economic developm	ent of communities a	dopting mechanisms fo
3.	PICTs made evidence	based decisions using	reliable waste and po	ollution information	

## DETAILED BUDGET ANALYSIS FOR 2024 PIP4 **ENVIRONMENTAL MONITORING & GOVERNANCE** 2024-2025

				LYSIS FOR YEA MONITORING						
		LIVVII	ONVIENTAL		X GOVERNAN	CL				
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	2210	2220	2230	3320	4410	4420	4430	4440	4450	<b>Grand Total</b>
I. PERSONNEL COSTS										
Director, Environment Monitoring & Governance					65,263	37,293	37,293	37,293	37,293	214,435
EMG Programme Assistant					4,589	4,589	4,589	4,589	4,589	22,947
Enviromental Monitoring & Reporting Adviser									143,515	143,515
Environmental Planning Officer					33,674	19,242	19,242	19,242	19,242	110,642
Pacific Environmental Portal System Dev & Sus Analyst							97,070			97,070
Project Coordinator					63,664					63,664
Project Support Officer					15,818					15,818
Total Personnel Costs	-	-	-	-	183,008	61,125	158,195	61,125	204,640	668,091
II. OPERATING COSTS										
Consultancies		31,000		97,000	40,000					168,000
Other				13,360	39,547					52,907
Travel				20,000						20,000
Workshop_and_Trainings	4,000	60,000	12,000	115,000	103,000	42,000	10,000	20,700	49000	415,700
Total Operating Costs	4,000	91,000	12,000	245,360	182,547	42,000	10,000	20,700	49,000	656,607
III. CAPITAL EXPENDITURE					32,000					32,000
Grand Total	4,000	91,000	12,000	245,360	397,555	103,125	168,195	81,825	253,640	1,356,698
	0 food security		·				healthy oceans s			
223	Supported mea	sures to prever	t extinction and	d conservation o	f threatened sp	ecies.				
332	0 Strengthened i	nstitutional me	chanisms at all	levels for waste	e management a	and pollution co	ntrol			
441	O Strengthened r	national sustair Issessments su				on systems thro	ough increased (	utilisation of th	e results of env	ironmental
442	O Strengthened r	national capacit and regional cor	-	onmental gover	nance through in	mproved awarei	ness and impler	nentation of po	licy legislation f	for
443	0 Increased acce	ss to and use o	f environmental	data and infor	nation to suppo	rt planning, mo	nitoring, reporti	ng and decision	ımaking	
444	O PICTs access to	o funding mecha	nisms strength	ened including	effective and ef	ficient fund util	isation in the de	elivery required	environment in	terventions
445	0 Improved syne	rgies between s	cience nolicy a	nd traditional k	nowledge for d	erision making	at national leve	l among SPRFP I	Memhers	

#### **DETAILED BUDGET ANALYSIS FOR SUPPLEMENTARY 2025 ENVIRONMENTAL MONITORING & GOVERNANCE** 2024-2025

PIP4

ENVIRONMENTAL MONITORING & GOVERNANCE														
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Supplementary 2025 Budget								
IMPLEMENTATION COSTS	4410	4420	4430	4440	4450	Grand Total								
I. PERSONNEL COSTS														
Director, Environment Monitoring & Governance	103,200	58,971	58,971	58,971	58,971	339,08								
EMG Programme Assistant	4,140	4,140	4,140	4,140	4,140	20,69								
Enviromental Monitoring & Reporting Adviser					147,965	147,96								
Environmental GIS Specialist		110,128				110,12								
Environmental Legal and Policy Officer		109,889				109,88								
Environmental Monitoring and Reporting Officer		109,889				109,88								
Environmental Planning Officer	29,165	19,443	19,443	19,443	19,443	106,93								
Pacific Environmental Portal System Dev & Sus Analyst			99,238			99,23								
Project Coordinator	39,695					39,69								
Project Support Officer	10,281					10,28								
Total Personnel Costs	186,480	412,461	181,792	82,554	230,519	1,093,80								
II. OPERATING COSTS														
Consultancies	15,000					15,00								
Other	99,150	3,831	6,778			109,75								
Travel						-								
Workshop_and_Trainings	42,200	35,364	58,940			136,50								
Total Operating Costs	156,350	39,195	65,718	-	-	261,26								
III. CAPITAL EXPENDITURE	24,300	2,947	8,841			36,08								
Grand Total	367,130	454,603	256,351	82,554	230,519	1,391,15								
44:	O Strengthened nationa	ıl sustainable develop	ment planning and imp	plementation systems	through increased util	isation of the results of								
	Strengthened nationa	ational and regional co	ironmental governance mmitments	e through improved aw		. ,								
444	0 PICTs access to funding mechanisms strengthened including effective and efficient fund utilisation in the delivery required environment interventions													

DETAILED BUDGET ANALYSIS FOR YEARS 2024 - By Torgets EXECUTIVE MANAGEMENT AND CORPORATE SUPPORT															
IMPLEMENTATION COSTS	Budget Estimates														
. PERSONNEL COSTS	5110														Grand Total
og								32,414		226,898	64,828				324,14
DDG	28,863	28,863	28,863	28,863	28,863	28,863		28,863		28,863	57,727				288,639
Ex Ass DDG	20,003	20,003	20,003	5,549	20,003	5,549		5,549		5,549	14,796				36,99
Ex Ass DG				3,349		3,349		3,349		29,664	9,368				39,032
Director Finance and Administration							111,190	111,190	55,595	29,004	9,308				277,976
Director Human Resource							111,190	111,190	33,393			93,282	93,282	96,109	282,673
												93,262	93,282	96,109	202,073
Director, Information Services	-		-		240 450										240 450
Director, Strategic Panning and Project Coordination					210,458										210,458
Legal Counsel										243,641	64,257				307,898
Accountant							90,930								90,930
Administration and Systems Support Officer					24,564										24,564
Commnication and Outreach Adviser		145,389													145,389
Communications Support Officer		27,778													27,778
Driver/Clerk							19,215								19,215
Executive Officer										92,556	29,228				121,785
Finance and Administration Assistant							22,509								22,509
Finance Officer							26,580								26,580
Finance Officer							177,614								177,614
Financial Accountant							53,040	53,040	26,520						132,601
Financial Systems Analyst							22,340	22,340							-
Groundsman							31,028								31,028
HR Assistant							31,028					8,204	8,204	8,453	24,861
Human Resource Adviser												47,433	47,433	48,870	143,735
												47,433	47,433	46,870	143,/35
Human Resources Adviser												40.447	46.447	47.004	440.000
Human Resources Officer												46,417	46,417	47,824	140,658
Information Resource Centre & Archives Manager	68,171		102,256												170,427
Internal Auditor										81,419	25,711				107,130
IT Developer	-														-
IT Manager	95,125		95,125												190,251
IT Networks & System Support Engineer	63,448		48,806												112,255
IT Support Officer	48,977		14,112												63,089
Knowledge Management Officer	12,343		12,343												24,686
KNowledge Management Specialist															
Legal Officer										17,840	17,840				35,679
Manager, North Pacific Office (New and Reclassified)										122,288	32,252				154,540
Media & Public Relations Officer		118,085								122,200	32,232				118,085
		118,085						18.215							
Monitoring and Evaluation Adviser				49,041		93,878		18,215							161,134
North Pacific Office, Technical and Liaison Officer										48,767	12,862				61,628
Outreach Support Officer		23,191													23,191
Procurement Officer							130,680								130,680
Project Accountant							73,975	128,489	60,879						263,344
Project Development and Implementation Officer					51,673										51,673
Project Development and Implementation Specialist					125,560										125,560
Project Implementation Officer					59,920										59,920
Property Maintenance Assistant					,		_								
Property Services Officer							43,717								43,717
Records and Archives Assistant	10,523		10,523				,,,								21,045
Registry and Archives Officer	22,506		9,645												32,151
Strategic Planning and Policy Adviser	22,306		9,045							130,077					130,077
					72,930					130,077					
Strategic Planning officer	ne		505		72,930										72,930
Systems Developer & Analyst	75,798		50,532												126,331
Teaperson/Cleaner							32,785								32,785
Web Applications Developer Specialist	70,665		47,110												117,775
Total Personnel Costs	496,420	343,307	419,317	83,453	573,969	128,290	813,265	377,761	142,995	1,027,561	328,868	195,336	195,336	201,255	5,327,132
II. OPERATING COSTS															
		7,000	40,000	2 000		10,000									59,000
Consultancies		7,000	40,000	2,000	1 112 622	10,000									
Direct_Funding	105.5==	40.5	20.555	0.5	1,113,629	07.5		0.5:-		045	45.555	245			1,113,629
Other	105,875	13,886	29,400	2,000	93,695	37,250	411,735	9,049		24,395	15,000	34,000	6,387		782,673
Travel		8,000	10,000	5,000		40,000		9,500		17,500	53,000				143,000
Workshop_and_Trainings	30,000			840		58,000				1,500			2,000		92,340
Total Operating Costs	135,875	28,886	79,400	9,840	1,207,324	145,250	411,735	18,549	-	43,395	68,000	34,000	8,387	-	2,190,643
III. CAPITAL EXPENDITURE	19,000		2,500	3,000		10,000	15,000				6,000	3,000			58,500
		372,193	501,217	96,293									203,722	201,255	7,576,275
Grand Total	651,295				1,781,293	283,540	1,240,000	396,311	142,995	1.070.956	402,868	232,336			

5120 SPREP and partners influenced positive change through integrated communications in Member countries

5130 Quality of services delivered through improved interoperability of information and communications technology infrastructure in SPREP HQ and regional offices

5210 Promoted the integration of programming approaches in collaboration with partners in addressing environmental management challen

5220 SPREP capacity enhanced as a Regional Implementing Entity (RIE) for climate change funding mechanisms as conduit for other environmental funding mechanisms (From OO3.4)

5230 Strengthened SPREP learning and outcomes reporting framework integrating organisational and environmental performance based on a results-focused policy for programme implementation 5310 Balanced and sustainable budget achieved

5310 Balanced and sustainable budget achieved
5320 Funds managed efficiently with transparency through effective financial, risk management and audit systems, integrated into programme management, monitoring, evaluation, and reporting systems.

5350 Additional sources of sustainable financing managed
5410 Strengthened SPREP partnerships based on mutually beneficial agreements with defined partner roles for sustained ownership

5420 Strategic regional partnership engagements including international collaboration sustained with high-level engagements in various forum focused

5510 Staff recruited and retained have the knowledge and skills contributing to effective and efficient achievements of SPREP Strategic Plan
5520 Human resource capability and capacity strengthened through continuous professional development within an empowering professional workplace culture in a Pacific environment

5530 Results-oriented culture empowered staff through collaborative teamwork

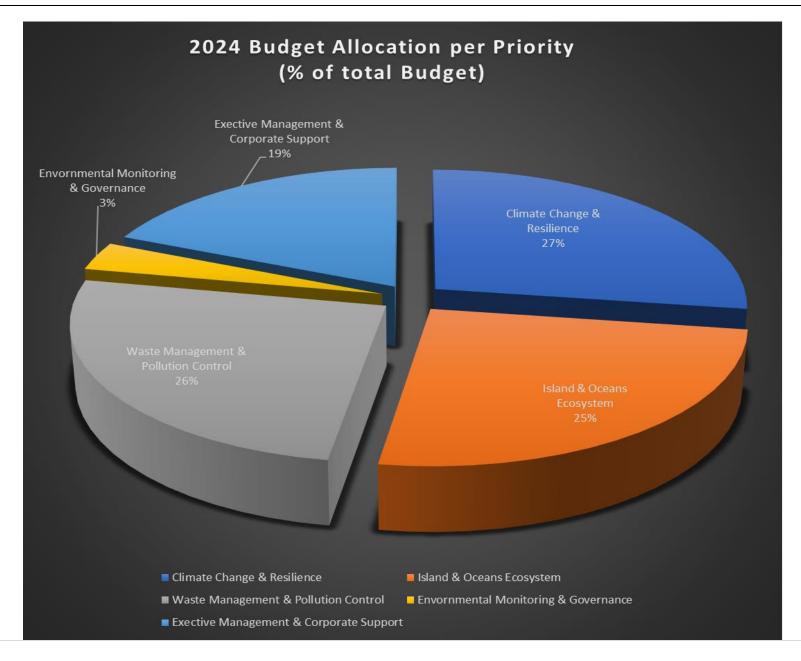
						NALYSIS FOR GEMENT AND									
MPLEMENTATION COSTS	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates		Supplementar 2025 Budget
Director General	5110	5120	5130	5210	5220	5230	5310	<b>5320</b> 40,011	5330	<b>5410</b> 280,076	5420 80,022	5510	5520	5530	Grand Total 400,10
Deputy Director General	29,575	29,575	29,575	29,575	29,575	29,575		29,575		29,575	59,150				295,74
Director Finance and Administration	29,373	29,373	23,373	23,373	29,373	23,373	108,320	108,320	54,160	23,373	39,130				270,80
Director Human Resource							108,320	108,320	34,100			91,424	91,424	94,194	277,04
Director, Strategic Panning and Project Coordinati	on				262,687							31,424	31,424	34,134	262.68
Ex Ass DG					202,007					39,479	12,467				51,94
Ex Ass DDG				6,426		6,426		6,426		6,426	17,136				42,83
Accountant				0,420		0,420	88,509	0,420		0,420	17,130				88,50
Cleaner / Teaperson							17,284								17,28
Commnication and Outreach Adviser		154,749					17,204								154.74
Communications Support Officer		40,095													40.09
Driver/Clerk		40,033					22,339								22,33
Executive Officer										100,895	31,862				132,75
Finance and Administration Assistant							23,790			100,033	31,002				23,79
Finance Officer							26,244								26,24
Finance Officer							194,519								194,51
Financial Accountant							76,188	76.188	38,094						190,469
Groundsman							35,093	, 0, 188	30,094						35,09
HR Assistant							33,393					11,064	11,064	11,400	33,52
Human Resource Adviser												53,547	53,547	55,170	162,26
Human Resources Officer												55,914	55,914	57,608	169,43
Information Resource Centre & Archives Manager	62,519		93,778									33,314	33,314	37,308	156,29
Internal Auditor	02,319		33,778							103,667	32,737				136,404
IT Manager	90,780		90,780							103,007	32,737				181,560
IT Networks & System Support Engineer	61,155		50,962												112,11
IT Specialist	01,133		30,902								130,625				130,625
IT Support Officer	57,480		16,172								130,023				73,652
Knowledge Management Officer	13,145		13,145												26,29
KNowledge Management Specialist	13,143		13,143				119,789								119,789
Legal Counsel							113,763			247,536	69,080				316,619
Legal Specialist										43,761	43,761				87,522
Manager, North Pacific Office (New and Reclassific	ed)									118,093	31,145				149,238
Media & Public Relations Officer	eu,	113,342								118,093	31,143				113,342
Monitoring and Evaluation Adviser		113,342		49,161		94,107		18,260							161,528
North Pacific Office, Technical and Liaison Officer				49,101		34,107		18,200		80,274					80,27
Outreach Support Officer		35,953								80,274					35,953
Procurement Officer		33,933					281,099								281,099
Project Accountant							124,946								124,946
Project Accountant								162,008	79,113						336,557
Project Accountant  Project Development and Implementation Officer					60,461		95,436	102,008	75,113						60,461
Project Implementation Officer					65,247										65,247
Property Services Officer					65,247		47,401								47,401
Records and Archives Assistant	10,758		10,758				47,401								21,515
Registry and Archives Officer	24,564		10,527										138,581		35,091 138,581
Strategic Partnerships and Donor Relations Advise	er .									131,300			138,581		138,58
Strategic Planning Adviser Systems Developer & Analyst	92,113		61,409							131,300					151,300
Teaperson/Cleaner	92,113		61,409				33,903								33,903
Web Applications Developer Specialist	70,746		47,164				33,903								117,910
web Applications Developer Specialist	70,746		47,164												117,910
Total Personnel Costs	512,834	373,714	424,270	85,161	417,969	130,108	1,294,859	440,787	171,367	1,181,082	507.984	211,949	350,530	218,371	6,320,985
	512,034	373,714	,270	33,201	427,309	130,108	1,234,039	,787	171,507	1,101,062	307,384	222,349	330,330	210,371	0,520,983
II. OPERATING COSTS															
Consultancies		7,000	40,000	21,800	249,509	1,000				2,000			10,000		331,310
Direct_Funding		7,500	40,000	21,300	52,300	1,300				2,300			10,000		52,300
Other	149,800	20,900	1,320,922	29,500	56,725	6,500	1,028,261	27,083		22,500	27,000	30,500	221	122,000	2,841,91
Travel	5,000	8,000	10,000	23,300	65,000	12,000	1,020,201	9,500		17,500	173,000	30,300	-21	122,500	300,000
Workshop_and_Trainings	10,000	5,500	10,000	91,600	150,834	10,500	48,305	5,300		13,341	1,3,300				324,579
vonanop_una_nunings	10,000			31,000	130,034	10,500	40,303			13,341					324,373
Total Operating Costs	164,800	35,900	1,370,922	142,900	574,368	30,000	1,076,565	36,583	-	55,341	200,000	30,500	10,221	122,000	3,850,10
					Í									,	
III. CAPITAL EXPENDITURE	12,000		2,500	7,000			10,420	3,500		2,210	20,000		2,210		59,84
Grand Total	689,634	409,614	1,797,692	235,061	992,338	160,108	2,381,845	480,870	171,367	1,238,633	727,984	242,449	362,961	340,371	10,230,92
5120	SPREP and pa	rtners influence	ed positive ch	nge through is	tegrated com	nunications in	Member count	ries							
									rastructura i- f	PREP HO 357	egional offices				
		integration of									e Bronar onices				

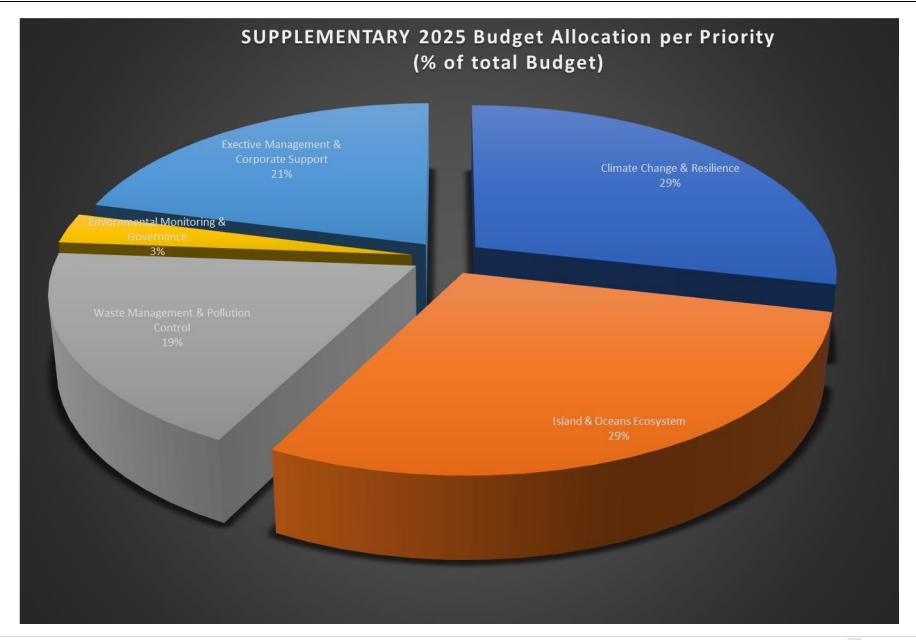
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5530 Results-oriented culture empowered staff through collaborative teamwork

5420 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 5510 Staff recruited and retained have the knowledge and skills contributing to effective and efficient achievements of SPREP Strategic Plan





GRAPH 3

