



# Work Programme and

# BIENNIAL BUDGET FOR 2020 & 2021

#### Introduction

The Work Programme and Budget (WP&B) is prepared in accordance with the requirements of the SPREP Financial Regulations and is expressed in USD. The Secretariat proposes a balanced budget of anticipated income and expenditure of USD\$36,864,133 for 2020 and USD\$30,453,596 for the 2021 Budget.

The format for the 2020/2021 WP & B is aligned to the priorities of the SPREP Strategic Plan 2017-2026. The SPREP summary budget format lists the budget for each target and links the sources of funding to the core and programme budget components.

#### Guide to the Layout of the Work Programme and Budget

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

The budget is categorized into two major components:

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

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

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

Table 3 summarises the core budget. Income in the core budget is predicted to be \$6m in 2020, which has increased by 16%, compared to the supplementary budget for 2019 of \$5.2m.

For the 2020 Budget, the core budget is primarily for Executive Management & Corporate Support with additions to the Programme Support being allocated to Climate Change Resilience and Environmental Monitoring and Governance.

Table 4 shows the core budget expenditure by expenditure type. Personnel costs are predicted to increase by 23% from the Supplementary of 2019. The increase is mainly due to a lot of the vacant positions now fully occupied compared to 2018 as well as new staffing for the PCCC centre.

Table 5 summarises the work programme budget with expenditure of \$31m in 2020, noting an increase by \$2.8m or 10% from the 2019 supplementary budget estimates.

Table 6 summarises the work programme budget expenditure by expenditure type.

The presentation of the 2020/2021WP&B starts with a brief introduction of the strategic priority statements, followed by the target outcomes, performance indicators and activities planned for the next two years 2020/2021 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 2020/2021 we have adopted a very conservative approach to the budget and thus have no allocations for any unsecured expenditure.

#### Expenditures

The proposed 2020 expenditure of US\$36,864,133 is an increase of US\$3.6m than the approved 2019 supplementary budget of US\$33,236,447.

The increase in the 2020 Budget from the 2019 Supplementary reflects primarily the realisation of pipeline project from 2019, which have been initiated in 2019, and are expected to progress through in 2020. These include mainly EU projects such as PacWaste Plus (EU), Intra-ACP GCCA+ (EU), GCCA+ SUPA Project (EU), EDF-11PEUMP, EDF 11\_OCT (EU), Green Climate Fund project such as Vanuatu Climate Information Services for Resilient Development Planning (GCF) and the Adaptation Fund project, Enhancing the Climate Change Resilience of Vulnerable Island Communities in FSM.

#### Income

The 2020 budget primarily comprises donor funding. Total available funding for 2020 is made up of (a) core income and (b) work programme income. Total income for core budget is a) US\$6.0m and (b) work programme income \$30.8m from development partners and donors through programme and project funding. The major part (84%) 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 13% is sourced from other income including charges for programme management services.

For the 2021 budget, this also primarily comprises donor funding. Total income for core budget is a) US\$5.9m and (b) work programme income is US\$24.5m from development partners and donors through programme and project funding. A similar allocation is maintained across income from membership contributions (4%), donors (81%) with the remaining 15% sourced from other income including charges for programme management services.

The Secretariat forecasts it will earn USD\$2.2m in 2020 and US\$2.3m in 2021 for programme management fees.

#### Documents forming the 2020/2021 WP&B

- A. Overall Budget Summary (Table 1) Overall Budget Summary – by Regional & Organisational Goals (Table 2)
- B. Core Budget Funding Less Expenditure by Programme (Table 3)
   Core Budget Funding Less Expenditure by Expenditure Type (Table 4)
- C Work Programme Funding Less Expenditure by Programme (Table 5) Work programme Funding Less Expenditure by Expenditure Type (Table 6)
- D Funding Composition (Table 7)
- E Contribution Scale and Allocation for 2020-2021
- F Work Programme and Budget Details 2020-2021
  - Regional Goals 1-4
  - Organisational Goals 1-5
- G Detailed Budget Analysis by Targets
  - Climate Change Resilience (2020 & 2021)
  - Island & Ocean Ecosystems (2020 & 2021)
  - Waste Management & Pollution Control (2020 & 2021)
  - Environmental Monitoring & Governance (2020 & 2021)
- H Corporate Services Operating Budget Details
- IAttachmentsGraph 1 2020 Budget Allocation per priority<br/>Graph 2 2021 Budget Allocation per priority<br/>Graph 3 Budget Progression from 2011 2021

SPREP BUDGET SUN	MARY - YEAR 2	020 & 2021							
	2019 5	Supplementary Bud	get		2020Budget			2021 Budget	 t
	Organisational Goals	Regional Goals	Total	Organisational Goals	Regional Goals	Total	Organisati onal Goals	Regional Goals	Total
INCOME									
TOTAL INCOME	5,169,440	28,067,007	33,236,447	6,025,164	30,838,969	36,864,133	5,936,560	24,517,035	30,453,596
EXPENDITURE									
Executive Management & Corporate Support									
Executive Management/SPPC	2,533,561	98,973	2,632,534	3,209,871	10,000	3,219,871	3,165,735	10,000	3,175,735
Finance & Administration/Human Resources	2,066,460	-	2,066,460	1,867,796	-	1,867,796	1,769,842	-	1,769,842
Information Services	528,858	103,911	632,769	891,627	35,856	927,483	986,530	-	986,530
Executive Management & Corporate Support	5,128,879	202,884	5,331,763	5,969,294	45,856	6,015,150	5,922,107	10,000	5,932,107
Programmes									
Climate Change Resilience		14,357,460	14,357,460	40,000	15,801,638	15,841,638	-	11,841,661	11,841,661
Island & Ocean Ecosystems	24,715	7,744,718	7,769,433	-	6,627,263	6,627,263	-	4,882,299	4,882,299
Waste Management and Pollution Control		4,045,234	4,045,234	-	6,590,513	6,590,513	-	6,256,709	6,256,709
Environmental Monitoring & Governance	15,846	1,716,712	1,732,558	15,870	1,773,698	1,789,568	14,453	1,526,366	1,540,820
Total Programmes	40,561.05	27,864,123	27,904,684	55,870	30,793,112	30,848,982	14,453	24,507,035	24,521,488
TOTAL EXPENDITURE	5,169,440	28,067,007	33,236,447	6,025,164	30,838,969	36,864,133	5,936,560	24,517,035	30,453,596
NET SURPLUS/DEFICT	-	-	-	-	-	-	-	-	-

Table 1: Core and Programme Budget

SPI	REP BUDGET	SUMMARY	- YEAR 202	0 & 2021		
		2020 Budget			2021 Budget	
		2020 Budget				
	Organisational Goals	Regional Goals	Total	Organisational Goals	Regional Goals	Total
INCOME	Goals	Goals	Total	Guais	Goals	Total
	6,025,164	30,838,969	36,864,133	5,936,560	24,517,035	30,453,596
	0,023,104	30,030,303	30,004,133	3,330,300	24,517,035	30,433,330
EXPENDITURE						
Regional Goals						
Regional Goal 1		16,357,819	16,357,819		11,841,661	11,841,661
Regional Goal 2		6,086,939	6,086,939		4,882,299	4,882,299
Regional Goal 3		6,590,513	6,590,513		6,256,709	6,256,709
Regional Goal 4		1,803,698	1,803,698		1,536,366	1,536,366
Total Regional Goals	-	30,838,969	30,838,969	- 1	24,517,035	24,517,035
	1	/ /	, ,		,- ,	,- ,
Organisational Goals						
Organisational Goal 1	1,164,637		1,164,637	1,127,964		1,127,964
Organisational Goal 2	714,113		714,113	641,132		641,132
Organisational Goal 3	1,556,897		1,556,897	1,478,969		1,478,969
Organisational Goal 4	2,196,234		2,196,234	2,283,408		2,283,408
Organisational Goal 5	393,283		393,283	405,087		405,087
Total Organisational Goals	6,025,164	-	6,025,164	5,936,560	-	5,936,560
TOTAL EXPENDITURE	6,025,164	30,838,969	36,864,133	5,936,560	24,517,035	30,453,596
NET SURPLUS/DEFICT	_	-		_	-	-
Regional Goal 1	L Pacific people bene	fit from strengther	ned resilience to c	limate change		
Regional Goal 2	Pacific people bene	fit from healthy an	d resilient island	and ocean ecosystem	S	
Regional Goal	Pacific People bene					
Regional Goal 4		fit and their enviro	nment benefit fro	om commitment to ar	nd best practice of e	environmental
	_SPREP has informati	ion, and communic	ation systems tha	t get the right inform	ation to the right p	eople at the
Organisational Goal 1	I right time and influe	nce positive organi	sational, behavio	ural and environment	tal change	
Organisational Goal 2	_SPREP has multi-dis and regional policies		in programme de	livery and in support	ing members to de	velop national
		-	Inding base to ach	ieve environmental o	outcomes for the b	enefit of the
Organisational Goal	Pacific islands region		-			
-	SPREP is leading and		-			
				knowledge, skills to e	enable it to deliver	on its shared
Organisational Goal	regional vision					

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

CORE BUDGET								
	Supplementary Budget 2019	Budget 2020	Budget 2021	% Change 2020	%			
INCOME	2019	2020	2021	Change 2020	Change 2021			
Members' Contributions	1,069,774	1,069,774	1,069,774	_				
Voluntary/Increased Member Contributions	80,000	86,861	86,861	9%	-			
Contributions in Arrears	82,000	60,000	60,000	-27%	-			
Voluntary Contributions in Arrears	63,630	-	-	-100%	-			
Host Country (Samoa) Contributions	20,327	20,327	20,327	-	-			
Donor Funding	1,614,671	2,275,705	2,061,260	41%	-9%			
Program Management Services	1,939,037	2,202,497	2,328,338	14%	6%			
Other income	300,000	310,000	310,000	3%	-			
TOTAL INCOME	5,169,440	6,025,164	5,936,560	17%	-1%			
EXPENDITURE								
Executive Management & Corporate Support	5,128,879	5,969,294	5,922,107	16%	-1%			
Climate Change Resilience	-	40,000	-	-	-			
Island & Ocean Ecosystems	24,715	-	-	-100%	-			
Waste Management and Pollution Control	-	-	-	-	-			
Environmental Monitoring & Governance	15,846	15,870	14,453	0.00	-9%			
TOTAL EXPENIDTURE	5,169,440	6,025,164	5,936,560	- 17%	- -1%			
NET SURPLUS/DEFICT	-	-	-					
Table 3: Core Budget less Expenditure by I	Programme							

CORE BUD	GET				
	Supplementary Budget 2019	Budget 2020	Budget 2021	% Change 2020	% Change 2021
INCOME					
Members' Contributions	1,069,774	1,069,774	1,069,774	0%	0%
Voluntary Member Contributions	80,000	-	-	-100%	0%
Members' Contributions increases 20	19	86,861	86,861		0%
Contributions in Arrears	82,000	60,000	60,000	-27%	0%
Voluntary Contributions in Arrears	63,630	-	-	-100%	0%
Host Country (Samoa) Contributions	20,327	20,327	20,327	0%	0%
Donor Funding	1,614,671	2,275,705	2,061,260	41%	-9%
Program Management Services	1,939,037	2,202,497	2,328,338	14%	6%
Other income	300,000	310,000	310,000	3%	0%
TOTAL INCOME	5,169,440	6,025,164	5,936,560	17%	-1%
EXPENDITURE					
Personnel	3,214,209	3,941,381	4,010,378	23%	2%
Capital Expenditure	81,250	162,500	42,000	100%	-74%
Consultancy	24,500	87,000	38,000	255%	-56%
Duty Travel	452,500	219,000	286,000	-52%	31%
General & Operating Expenditure	985,981	1,486,871	1,389,783	51%	-7%
Staff Development	48,000	- · · · ·	_	-100%	0%
Special Events (SPREP Meeting)	338,000	82,000	142,000	-76%	73%
Training & Workshops	25,000	46,412	28,400	86%	-39%
TOTAL EXPENIDTURE	5,169,440	6,025,164	5,936,560	17%	-1%
NET SURPLUS/DEFICT	-	-	-	-	-
Table 4: Core Budget less Expend	litura by Expanditura Typa				

	AMME BUDGET		
(amounts shown in USD Currency)			
	Supplementary Budget	Budget	Budget
	2019	2020	2021
INCOME			
Programme Funding			
Australia	2,018,001	2,053,787	1,837,938
NZAid	795,177	754,852	818,403
Project Funding			
Adaptation Fund	2,654,995	1,999,910	2,655,275
Australia		747,525	748,273
Australian Bureau of Metrology	386,170	584,291	544,102
Climate Analytics	212,614	-	_
European Union	10,393,706	9,339,172	7,940,864
EU through IUCN	266,971	-	-
Government of France/AFD		794,568	898,12 <sup>-</sup>
Government of Germany	1,353,617	540,324	(
Green Climate Fund	7,690,472	8,935,414	5,894,70
IMO	79,100	44,692	44,692
IUCN	197,889	170,410	28,146
New Zealand	108,101	314,133	4,566
NOAA	-	7,700	7,700
PEW Trust	24,139	-	-
Pacific Islands Forum Secretariat (PIFS)	-	372,304	370,33 <sup>,</sup>
SPC-EU	32,800	-	-
UNEP	1,565,911	3,324,300	2,256,079
UK Meteorology	209,000	208,000	208,000
World Meteorology Office	30,689	487,262	56,062
Other Donors	47,656	160,325	203,780
Total Income	28,067,007	30,838,969	24,517,035
EXPENDITURE BY TYPE			
Climate Change Resilience	14,357,460	15,801,638	11,841,66 <sup>,</sup>
Island & Ocean Ecosystems	7,744,718	6,627,263	4,882,299
Waste Management and Pollution Control	4,045,234	6,590,513	6,256,70
Environmental Monitoring & Governance	1,716,712	1,773,698	1,526,366
Executive Management & Corporate Support	202,884	45,856	10,000
Total Expenditure	28,067,007	30,838,969	24,517,03
NET SURPLUS/DEFICT	-	-	-

(amounts shown in USD Currency	·)		
	Supplementary Budget 2019	Budget 2020	Budget 2021
INCOME			
Programme Funding			
Australia	2,018,001	2,053,787	1,837,93
NZAid	795,177	754,852	818,40
Project Funding			
Adaptation Fund	2,654,995	1,999,910	2,655,27
Australia Extra Budget		747,525	748,27
Australian Bureau of Metrology	386,170	584,291	544,10
Climate Analytics	212,614	- ,	-
European Union	10,393,706	9,339,172	7,940,86
EU through IUCN	266,971	-	,
Government of France	200,011	794,568	898,12
Government of Germany	1,353,617	540,324	
Green Climate Fund	7,690,472	8,935,414	5,894,70
IMO	79,100	44,692	44,69
IUCN	197,889	170,410	28,14
New Zealand Extra Budget	108,101	314,133	4,56
NOAA	108,101	7,700	7,70
PEW Trust	24,139	7,700	7,70
Pacific Islands Forum Secretariat (PIFS)	24,139	372,304	270.22
SPC-EU	-	372,304	370,33
UNEP	32,800	2 224 200	-
	1,565,911	3,324,300	2,256,07
UK Meteorology	209,000	208,000	208,00
World Meteorology Office	30,689	487,262	56,06
Other Donors	47,656	160,325	203,78
Total Income	28,067,007	30,838,969	24,517,03
EXPENDITURE BY TYPE			
Personnel	4,211,663	6,926,733	5,816,27
Consultancy	1,596,210	5,280,785	4,494,95
General and Operating	272,015	11,516,135	8,815,19
Capital	11,600	67,700	42,33
Duty Travel	311,818	1,065,113	1,130,86
Training (incl. workshops & meetings)	1,382,836	3,630,676	2,077,53
Grant	190,000	2,351,828	2,139,87
Project Pipeline/New Projects	20,090,865	-	-
Total Expenditure	28,067,007	30,838,969	24,517,03
NET SURPLUS/DEFICT	-	-	-

		% of Total		Budget 2020	% of Total		Budget 2021
SO	URCES OF FUNDING FOR THE BUDGET	Budget 2020		TOTALS	Budget 2021		TOTALS
)	Core Budget			1,236,962			1,236,962
,	- Current Members' Contributions	2.9%	1,069,774	1,230,902	3.5%	1.069.774	1,230,902
	- Contributions in Arrears	0.2%	60.000		0.2%	60.000	
	- Additional Members' Contributions	0.2%	86.861		0.3%	86.861	
	- Host Country (Samoa) contribution	0.1%	20,327		0.1%	20,327	
)	Other Income			310,000			310,000
,	- Other Income	0.8%	310,000	510,000	1.0%	310,000	510,000
		0.8%	310,000		1.0%	310,000	
I)	Programme Management Services			2,202,497			2,328,338
Ĺ	- Programme Management Services	6.0%	2,202,497	, - ,	7.6%	2,328,338	,,.
/)	External Funding						
<i>'</i>							F 000 00
	A). Bilateral Funding			6,071,702			5,396,939
	Australia - AusAID - Extra Budgetary	7.02	2,917,370		0.5%	2,601,188	
	- AusAID - Extra Budgetary - AusAID - Extra Extra Budgetary	7.9%	747,525		8.5%	748,273	
	- AUSAID - EXIIA EXIIA BUUgetary	2.0%	747,525		2.5%	140,213	
	New Zealand						
	- NZAID - Extra Budgetary	2.5%	934,423		3.2%	982,388	
	- NZAID - Extra Extra Budgetary	4.0%	1,464,685		3.5%	1,057,392	
	U.S.A						
	- NOAA	0.0%	7,700		0.0%	7,700	
	B). Multilateral Funding			26,806,647			20,902,37
	- Adaptation Fund	5.4%	1,999,910		8.7%	2,655,275	
	- Australian Bureau of Metrology	1.6%	584,291		1.8%	544,102	
	-European Union - Green Climate Fund (GCF)	25.4%	9,345,172 8,935,414		26.1%	7,946,864 5,894,705	
	- Govt. of France (AFD)	24.2%	794,568		19.4% 2.9%	898,121	
	- Govt. of Germany	1.5%	540,324		0.0%	-	
	- International Maritime Organization	0.1%	44,692		0.1%	44,692	
	- IUCN	0.5%	170,410		0.1%	28,146	
	- Pacific Islands Forum Secretariat (PIFS)	1.0%	372,304		1.2%	370,331	
	- United Nations Environment Programme	9.0%	3,324,300		7.4%	2,256,079	
	- United Kingdom Meteorology Office	0.6%	208,000		0.7%	208,000	
	- WMO	1.3%	487,262		0.2%	56,062	
				000.005			070.000
	C). Other - Miscellaneous Donors	0.6%	236,325	236,325	0.9%	278,980	278,980
		0.070	200,020		0.070	2.0,000	
0	TAL SECURED FUNDING			36,864,132			30,453,594
0	TAL UNSECURED FUNDING			-			-
0	TAL BUDGET ESTIMATES	100.0%		\$36,864,133	100.0%		\$30,453,595

FOR TH						
		SPREP Approved	Current		Add	litional
			Cont'n Shares		Con	tributions
		%	USD \$		Plea	dge
American Samoa		0.95%	10,184			
Australia		17.30%	185,106	20%	\$	27 021 20
Cook Islands		0.95%	105,106	20%	Ş	37,021.20
Federated States of I	Vicroposio		10,184			
Fiji		1.90%	20,360			
France		12.55%	134,202	5%	\$	6,710.10
French Polynesia		12.55%	20,360	10%		2,035.98
Guam		1.90%	20,360	10/0	Ş	2,055.90
Kiribati		0.95%	10,184			
Marshall Islands		0.95%	10,184			
Nauru		0.95%	10,184			
New Caledonia		1.90%	20,360	20%	\$	4,071.96
New Zealand		12.55%	134,202	20%		26,840.50
Niue		0.95%	10,184	2070	Ş	20,040.30
Northern Marianas		0.95%	10,184			
Palau		0.95%	10,184			
Papua New Guinea		1.90%	20,360	20%	\$	4,071.96
Samoa		1.90%	20,360	20%	\$	4,071.96
Solomon Islands		1.90%	20,360	2070	Ļ	4,071.30
Tokelau		0.95%	10,184			
Tonga		0.95%	10,184			
Tuvalu		0.95%	10,184	20%	\$	2,036.87
United Kingdom		12.55%	134,202	2070	7	2,030.07
United States of Ame	rica	17.46%	186,787			
Vanuatu		1.90%	20,360			
Wallis & Futuna Islar	nds	0.95%	10,184			

#### **WORK PROGRAMME AND BUDGET DETAILS**

### **REGIONAL GOAL 1 Pacific people benefit from strengthened resilience to**

#### climate change

2026 Regional	2020-2021	Indicators	Activities	Responsible	2020 Budget Estimates	2021 Budget Estimates
Objectives	Outcomes	2020-2021	2020-2021	Programme(s)	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 10 PICTs institutionalised CCR flagship programmes supporting national development plans RO1.1.2 Mainstreamed CCR programmes approaches into operational development plans at national level across PICTs RO1.1.3 At least 45% half of whom were women of the trained PICT staff on effective management in CCR programmes provided feedback at the national level RO1.1.4 PICTs allotted budget from the national budget for CCR programmes indicated in National development plans	<ul> <li>Strengthen the capacity of PICTs in adaptation and low emissions and implementation</li> <li>Support at least 4 Pacific Island Countries in implementing their National Adaptation Planning processes</li> <li>Support at least 4 Pacific Island Countries in developing and implementing their low emissions strategies and processes</li> <li>Support Pacific Island countries in implementing their Nationally Determined Contributions under the UNFCCC Paris Agreement</li> <li>Develop and distribute OA education and outreach materials to 5 PICTS in local Pacific languages</li> <li>Scale up support for national governments in climate change negotiations</li> <li>Consolidate and scale up support for national planning for climate change and disaster resilience</li> <li>Support to mainstream climate change and disaster resilience including gender, disability and human rights aspects across national, sub-national and community levels</li> <li>Strengthen existing climate change, disaster resilience, sustainable environment and development networks and alliances at the regional, national, sub-national and community levels as well as through inter-regional cooperation</li> <li>Scale up regional and national climate change portals to increase access to and reach of climate change and disaster resilience including ender, disability of the regional and national climate change portals to increase access to and reach of climate change and disaster resilience information</li> </ul>	IMPACT Project/ NAP Project CCR (PPOA) CCR (PACRES)	Sub Total – 13,571,224           Personnel         Operating         Capital           Costs         1,115,070         12,406,154         50,000           Source of Funding         AF         1,999,910         AU         136,822           EE         2,169,673         GC         8,935,414         MU         91,009           NX         81,133         PF         98,824         AU         58,439	Sub Total – 10,314,405           Personnel         Operating         Capital           Costs         Costs         Costs           1,108,714         9,178,558         27,133           Source of Funding           AF         2,655,275           AU         128,166           EE         1,376,416           GC         5,894,705           MU         104,315           NX         4,566           PF         96,851           AU         54,111

ObjectivesOutcomes2020-20212020-2021Programme(s)UssRO1.2.RO1.2.1: At least 7 PICTs incorporated EbA into national adaptation pactores to climate charge adaptation, including responses to cean acidification and seal level rise, to sustain biodiversity and the provision of developmentRO1.2.1: At least 2 pICTs including responses to cean acidification and seal level rise, to sustainable development.RO1.2.2: At least 2 PICTs implementated EbA into national adaptation, including responses to cean acidification and seal level rise, to sustainable development.RO1.2.2: At least 2 PICTs implementated EbA in there including responses to cean acidification and seal level rise, to sustainableRO1.2.2: At least 2 PICTs implemented EbA in there including responses to cean acidification and seal level rise, to sustainableRO1.2.2: At least 2 PICTs implemented EbA in identified vulnerable Pacific island ecosystem come responses to cean acidification and seal level rise, to sustainableRO1.2.3: At least 2 pICTs implemented in PICTs by staff ratined on adaptation, riculuing responses to cean acidification and seal level rise'Build capacities, advocate and further mainstream adaptation of suitable adaptation optionsCCR (PACRES)CCR (PACRES)RO1.2.3: At least 2 tangible provision of ustainable development.RO1.2.3: At least 2 tangible project implemented in PICTs by staff ratined on adaptation responses on "Cocean Acidification and sea level rise"RO1.2.4: At least 20% of the population adopted climate change adaptation, and risk repudation adopted climate change adaptation and risk repudation adopted cli
Minimise multiple pressures on vulnerable Pacific island ecosystem by implementing ecosystem-based approaches to climate change adaptation, including responses to cean acidification and sea level rise, to sustainable developmentTokelau and KiribatiTokelau and KiribatiMinimise multiple pressures on vulnerable actific island ecosystem-based approaches to climate change adaptation, including responses to cean acidification and sea level rise to sustain bediversity and the provision of ecosystem services that support livelhoods and sustainable developmentNo.12.3: At least 2 tangible projects implemented in PICTS by staff trained on adaptation responses on cean acidification and sea level rise'No.12.3: At least 2 tangible projects implemented in PICTS by staff trained on adaptation responses on cean acidification and sea level rise'No.12.3: At least 2 tangible projects implemented in PICTS by staff trained on adaptation responses on cean acidification and sea level rise'No.12.3: At least 2 tangible adaptation sponses on rocean acidification and sea level rise'No.12.4: At least 20% of the population adopted climate change adaptation and risk reduction and risk reduct

2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	2020 B	udget Es US\$	timates	2021 E	Budget Est US\$	imates
Objectives RO1.3 Enhance National Meteorological and Hydrological Services (NMHS) capacity in weather forecasting, early warning systems, long-term projections, and improved climate	RO1.3.0 Enhanced National Meteorological and Hydrological Services (NMHS) capacity in weather forecasting, early warning systems, long-term projections, and improved climate	RO 1.3.1 Policies-legislations- strategic plans identified together with key partners such as WMO, SPC and others in assisting at least 14 member countries towards strengthening the operations of their NMHS	<ul> <li>Deliver annual regional IT trainings for 10 NMHS</li> <li>Provide IT training and support to 8 NMHS staff attachments with SPREP IT</li> <li>Provide IT technical advice and support to members through the Pacific Met Desk</li> <li>Support COSSPAC 2 activities in transitioning CliDe to SPREP and maintaining SPP tools</li> </ul>	CCR (PMDP Team, Van- KIRAP)	Personnel Costs 589,746	total – 1,75 Operating Costs 1,167,299 urce of fun AU 196 BM 584 NO 7,7/	Capital Costs 0 ding ,312 ,291 00	Personnel Costs 534,245 Sco AU BM NO	Di total- 1,270, Operating Costs 735,820 Durce of fundi 180,721 544,102 7,700	Capital Costs <b>0</b>
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 Council.	RO1.3.2 At least 14 Member countries integrated climate information services as well as Traditional Knowledge in strengthening national Early Warning Systems (EWS). RO 1.3.3 At least 14 Member Countries enhanced communication of relevant information to sector and communities for decision making RO 1.3.4 Increased number of MET	<ul> <li>Develop websites for 5 NMHS for effective delivery of climate/weather information to communities and stakeholders</li> <li>Manage COSPPac TK Database and SCOPIC software</li> <li>Regional support to additional 9 Member countries to develop Traditional Knowledge (TK) Programs</li> <li>Regional support for training 14 member countries on collection, storage and monitoring of climate and weather TK indicators</li> <li>Regional support to NMHS for the development and integration of TK with forecasts and warnings</li> </ul>			UM 208	,480 ,000 ,262	PF UM WM	273,480 208,000 56,062	
		related projects implemented with a range of partner RO1.3.5 At least 30% of the recommendations of the PIMS-PMC- Expert Panel outcomes implemented	<ul> <li>Implement Community-based Early Warning and TK Systems in FSM, RMI, Palau and Niue.</li> <li>Collaborate with NMHS to develop country specific TK communication products for communities</li> <li>Regional support for the development of NMHS Communication Strategies building on lessons learned from Climate Services Communication strategies for all 14 NMHS</li> </ul>							

2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	2020 Budget Estimates US\$	2021 Budget Estimates US\$
			<ul> <li>expert panels.</li> <li>Support the implementation of Pacific Climate Outlook Forum (PICOF) and National Outlook Climate (NCOF)</li> </ul>			

2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	2020 Budget Estimates US\$	2021 Budget Estimates US\$
			<ul> <li>Develop climate information services (CIS) training package for technical training of sectors and practitioners in Vanuatu</li> </ul>			
			<ul> <li>Support Vanuatu Government to deliver national technical training on accessing and using CIS for 5 sectors (water, tourism, fisheries, agriculture, infrastructure)</li> </ul>			
			<ul> <li>Provide technical advice on CIS use and delivery for application in 5 sector case studies in Vanuatu</li> </ul>			
			• Provide technical advice and guidance on site selection and procurement of meteorological instruments (e.g. AWS, ARG, radar, ocean buoys) to enhance the national observation network in Vanuatu			
			Provide technical input to the selection of 12 Climate Centers and 24 Climate Champions in Vanuatu to deliver CIS to communities			
			Assess and inventory ICT equipment and infrastructure at VMGD, and needs to accommodate future instruments and data management and storage under the CISRD project in Vanuatu			
			Provide technical advice and guidance on enhancing and developing new CIS tools for Vanuatu, e.g. ocean outlook			
			Oversight and coordination for the delivery of GCF Vanuatu CISRD project: implementation of activities, Steering Committee meetings, TWG meetings, Delivery Partner coordination, monitoring and evaluation of progress and reporting			

ObjectivesOutcomes2020-20212020-2021RO1.4.0RO1.4.0Rofici island Member1.4.1National accreditation acquired for accessing climate change finances and their national accreditation processes.RO1.4.0Pacific island Member access to climate change finances and national access to climate change finances and national accreditation processes.Support at least 4 Pacific Island Count island members 1.4.2Support at least 4 Pacific Island Count is strengthened through access to climate change finances and national accreditation processes.Support at least 4 Pacific Island Members accessed climate change finances adopting their own national governance mechanism 1.4.3Support at least 4 Pacific Island Members accessed climate change finances adopting their own national governance mechanismSupport the Climate Financing Fund's sustance in developing and delivering Readiness projects1.4.3 At least 4 PICTs established Climate Change fund support in responding to severe climate variations including risk reduction activitiesSupport the Climate Financing Fund's sustance in developing imported with technical assistance to Countries in developing i pipeline projects.Provide assistance to Countries in projectional systems for accreditation and access to climate finance.Provide assistance to Countries in preparing project proposals	Ince ss EMG Ex&Corp : PCU ies g on gh	Sub           Personnel           Costs           92,075           Sou	US\$ btotal – 92,0 Operating Costs O ource of fundi AU 92,0	ding	Personnel Costs 85,731	US\$ Subtotal – 85, Operating Costs 0 Source of func AU 85,7	Capital Costs 0
Support Pacific island Members to access and manage climate change finances and their national accreditation processesNational accreditation acquired for accessing climate change finances in at least 21 Pacific island members 1.4.2National accreditation acquired for accessing climate change finances in at least 21 Pacific island members 1.4.2Support at least 4 Pacific Island Count in strengthening access to climate finances and technical delivery of NDA readines and accreditation projects1.4.2 At least 15 Pacific Island Members accessed climate change finances adopting their own national governance mechanismSupport and provide technical advice t the PCU in developing climate change project concepts and proposals1.4.3 At least 4 PICTs established Climate Change funance including risk reduction activities 1.4.4: Pacific island Members supported with technical assistance to Countries in developing of projects.Support the Climate Financing Fund's Entity Work Programmes (pipeline projects) developed by the PCU throug the provision of technical advice and assistance to Countries in developing of pipeline projects.	tries ss EMG to to tes g on gh	Personnel Costs 92,075 Sou	Operating Costs <b>0</b> purce of fund	ding	Personnel Costs 85,731	Operating Costs <b>0</b> Source of func	Capital Costs 0
climate finance.							
At least 10 projects approved by SPREP as Regional Implementing Entity for Climate finance							

2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	e(s) ŪS\$			ŬS\$			
Objectives RO1.5 Support Pacific Island Members to develop policy responses to issues of loss and damage, and climate change and disaster induced population mobility	Outcomes RO1.5.0 Pacific Island Members implemented policy measures regarding loss and damage to life and property and disaster induced population mobility.	<ul> <li>2020-2021</li> <li>1.5.1: At least 6 Pacific Island Members supported in developing policy responses to issues of loss and damage of lives and properties affected by severe climate variations</li> <li>1.5.2: Repository for loss and damage sustained in 15 PICTs.</li> <li>1.5.3: At least 20% of the displaced population along the disaster prone areas provided with support that minimised the impact of induced population mobility</li> <li>1.5.4: At least 20% of the disaster-affected households changed its behaviour in facing the adverse effects of climate change in Member countries.</li> <li>1.5.5: At least 20% women including girls living in disaster prone areas ensured with social insurance from the government while facing the</li> </ul>	<ul> <li>Pacific Islands Climate Change Insurance Facility (PICCIF) developed further to concept phase for submission to Leaders</li> <li>Capacity building through case studies on loss and damage in the Pacific developed for at least 4 countries</li> </ul>	EMG WMPC 3.1.3:3.2.1,3	Personnel costs 92,076	Ubtotal – 92, Operating costs 0 ource of func	Capital Costs <b>0</b>	Personnel Costs 85,731	US\$ Jubtotal – 85,7 Operating Costs 0 ource of fundi AU 85,731	Capital Costs 0	

		2020 Budget	2021 Budget
	Total Personnel	\$2,253,425	\$1,900,150
TOTAL REGIONAL GOAL 1	Total Operating	\$14,054,394	\$9,914,378
	Total Capital	\$50,000	\$27,133
	OVERALL TOTAL	<u>\$ 16,357,819</u>	<u>\$11,841,661</u>

BUDGET ESTIMATES BY SOU	RCE OF FUNDING 2020 & 2	021
	USD\$	USD\$
Personnel Costs:	2020	2021
Australia XB	642,835	595,225
Australian Bureau of Meteorology	398,456	358,545
European Union	479,356	477,554
Green Climate FUnd	249,527	267,660
Government of Germany	272,383	
Multi Donor	91,009	104,315
New Zealand XXB	21,035	
Pacific Forum Secretariat	98,824	96,851
Sub Total	2,253,425	1,900,150
Operating Costs:		
Adaptation Fund	1,999,910	2,655,275
Australia XB	24,965	24,965
Australia Bureau of Meteorology	185,835	185,557
European Union	1,640,317	871,729
Green Climate Fund	8,685,887	5,627,045
Government of Germany	267,941	0
US - NOAA	7,700	7,700
New Zealand XXB	273,098	4,566
Pacific Forum Secretariat	273,480	273,480
United Kingdom Metrology Office	208,000	208,000
World Metrology Organisation	487,262	56,062
Sub Total	14,054,394	9,914,378
Capital Costs:		
European Union	50,000	27,133
GRAND TOTAL	\$16,357,819	\$11,841,661

BUDGET ESTIMAT	TES ALLOCATION	
	2020 & 20	2021
COUNTRY	USD\$	USD\$
Fiji	241,634	
Federated States of		
Micronesia	30,000	
Kiribati	149,500	63,500
Marshall Islands	30,000	
Nauru	30,000	
Palau	30,000	
Regional	6,866,651	6,085,916
Solomon Islands	64,048	
Samoa	86,000	
Tokelau	63,500	63,500
Tuvalu	8,764,786	5,627,045
Vanuatu	1,700	1,700
GRAND TOTAL	\$16,357,819	11,841,661

### **REGIONAL GOAL 2**

### Pacific people benefit from healthy and resilient island and

#### ocean ecosystems

2026 Regional	2020-2021	Indicators	Activities	Responsible	2020 Bu	dget Est	timates	2021 E	Budget	Estimates
Objectives	Outcomes	2020-2021	2020-2021	Programme(s)		US\$			US\$	
R02.1	RO2.1.0	RO2.1.1:	Implement integrated coastal management		Sub	Fotal – 567,	,841	Sul	o Total –	402,065
Effectively manage and	Supported effective	Marine and coastal	at watershed scale at sites in Fiji and							
protect marine and	management and	ecosystem management	Vanuatu through EDF-11 funded Bycatch		Personnel	Operating	g Capital	Personne	Operati	
coastal ecosystems; mitigation of the	protection of marine and coastal ecosystems	policy implemented in 8 PICTs.	and Integrated Ecosystem Management (BIEM) as part of the Pacific-European		Costs	Costs		I Costs	Costs	
impacts of fisheries	towards healthy oceans	FICTS.	Union Marine Partnership programme		537,811	30,030	0	372,035	30,030	0
activities to ensure	supporting sustainable		Onion Marine r arthership programme		Sou	rce of Fundi	lina	Sc	ource of F	unding
healthy populations of	development through		<ul> <li>Implement national scale marine spatial</li> </ul>			U 132,5	5			14,289
threatened species,	food security		planning in Fiji and the Solomon Islands as			E 179,6				14,289 68,210
and reduce the release			part of BIEM programme.		F	R 42,87	77		FR	
of marine pollutants						IU 106,6			IU	40 500
that increase human		R02.1.2:	Engage national governments and local		r	IZ 106,0	086		NZ 1	19,566
health risks in order to achieve healthy and		At least 10 PICTs regularly	communities through BIEM activities. Information and results will be shared							
productive oceans that		accessed up-to-date	through SPREP Inform Portal for access by							
support food security		information on the	other countries.							
and sustainable		sustainable use and								
development		conservation of coastal and	Obtain members endorsement of Pacific							
		marine resources.	Coral Reef Action Plan in Consultation with							
			21 PICTS and develop Regional and							
			national implementation strategies through							
			regional workshop.							
			<ul> <li>Impacts and threats to coastal ecosystems</li> </ul>							
		O2.1.3	mitigated through implementation of							
		Impacted threats to the	integrated coastal management and							
		health of coastal and marine	ecosystem-based adaptation to climate							
		environments have been	change components of the BIEM project in							
		mitigated in 8 key PICTs.	Fiji and Vanuatu							
			Oracleibute to development of ODD Dest							
			<ul> <li>Contribute to development of CBD Post 2020 MPA targets through consultation with</li> </ul>							
			PICTS on support for 30x30 target							

2026 Regional	2020-2021	Indicators	Т	Activities	Responsible	2020		Estimates	2021 E	Budge	et Estir	nates
Objectives	Outcomes	2020-2021		2020-2021	Programme(s)		US\$			US	S\$	
	RO2.2.0 Supported the	RO2.2.1: Protected area (PA)	•	Manage, maintain, update and upgrade the Pacific Islands Protected Area Portal	C&M		b total – 1,5				- 843,48	
	conservation and sustainable use of	improved in 5 PICTs through		(PIPAP)		Personnel Costs	Operating Costs	Capital Costs	Personne I Costs	Opera Cos	sts	Capital Costs
	marine, coastal, and	SPREP's regional support	•	Conduct country assistance missions and training on PIPAP in at least 3 PICs.		435,532	1,070,960 ource of fu	,	171,171	670,	316 f fundin	2,000
	terrestrial ecosystems and biodiversity consistent with international commitments	program with support tools such as use of PIPAP	•	Produce and disseminate promotional products for the PIPAP and to promote Pacific protected area issues generally Disseminate information resources, new research, and decision support tools through the PIPAP mailing list and increase subscriptions beyond 650 members			AU 1 EE 7 FR 3 IU 6 MU 1 NZ 7	09,738 36,811 2,314 3,761 7,000 6,057 72,311		AU EE FR IU MU	96,661 629,144 28,146 89,536	-
			•	Provide GIS training for at least 2 PICs based on interest and priority.								
			•	Participate in relevant global meetings/fora during 2020 to promote the PIPAP, PIC protected area issues and progress on achieving related global targets								
			•	Participate in the 10 <sup>th</sup> Pacific Conference on Nature Conservation and Protected Areas and strengthen coordination and partnerships on protected areas.								
			•	Convene and chair Protected Areas Working Group [PAWG] meetings annually and review and update PAWG action plan working closely with PAWG members.								
			•	Coordinate PAWG activities and input related to the outcome of the 10 <sup>th</sup> conference								

<ul> <li>RC22.2:</li> <li>At least 7 PCIs as transf 7 policies or geliphilite</li> <li>implementing Opicitive 3 of the CBD on ABS enabling</li> <li>the CBD on ABS en</li></ul>	2026 Regional 2020-202 Objectives Outcome		Activities 2020-2021	Responsible Programme(s)	2020 Budget Estimates US\$	2021 Budget Estimates US\$
	Objectives     Outcome	RO2.2.2: At least 7 PICTs strengthened its capacity in implementing Objective 3 of the CBD on ABS enabling better Regional and National management of genetic resources RO2.2.3: PIRT effectively coordinated including the implementation of the regional FW for nature conservation and protected	<ul> <li>Develop at least 7 policies or legislative frameworks on Access and Benefit Sharing within 7 PICs based on country consultations and capacity building needs assessment and legal analysis of these countries.</li> <li>Execute specialized regional training and one (1) regional/sub regional capacity building, awareness and education workshop to improve capacities of all the 14 PICs to implement the Nagoya Protocol on Access and Benefit Sharing based on National Capacity Building Needs Assessment and the implementation of the Regional ABS Project and technical assistance provided to 14 PICs in developing capacities and implementing the Nagoya Protocol through country consultations, workshops and meetings.</li> <li>Convene annual meetings of PIRT and associated meetings of the Protected Areas Working Group to support coordinated and effective regional progress of Pacific island countries to achieve Aichi Target 11 and post-2020 biodiversity goals.</li> <li>Develop a new draft Framework for Nature Conservation to be debated and adopted at the 10<sup>th</sup> Conference, including insight provided from the Review of the current Framework and other analysis such as the regional State of Environment and State of Conservation in Oceania reports.</li> </ul>	Programme(s)	US\$	US\$

2026 Regional	2020-2021	Indicators	A etiv.::::==	Responsible	2020 0	udget Es	timates	2024 5	Budget Es	stimates
Objectives	Outcomes	2020-2021	Activities 2020-2021	Programme(s)	2020 8	US\$	simales	20210	US\$	simales
RO2.3		R02.3.1:	Assist partner countries to implement	Trogramme(3)	Su	b total – 93	3 388	Su	b total – 96	6 112
Prevent the extinction	RO2.3.0:	At least 8 PICTs	MSAP.	TAMS:1	Personnel	Operating	·	Personne	Operating	,
of threatened species	Supported measures to	implemented MSAP as the	<ul> <li>Provide advice and technical support to</li> </ul>	TAMS:2	Costs	Costs	Costs	I Costs	Costs	Costs
and support measures to sustain their	prevent extinction and conservation of	basis for the conservation of threatened marine species	Members on conservation of threatened marine species.	TAW5:2	260,885	672,503	0	293,609	672,503	0
conservation status	threatened species.		Promote MSAP as a strategic direction in	EMG:3	So	urce of fun	ding	So	ource of fun	ding
		RO2.3.2: Data and information on the	the NEMS development for selected countries.			EE 667	712 7,482		EE 66	635 7,482
		conservation status of threatened species shared at regional and national level	<ul> <li>Provide support and resources for turtle monitoring programs/activities conducted at selected nesting beaches.</li> </ul>			NZ 171	,194		NZ 210	5,995
		at regional and national level regularly RO2.3.3: Members and partners regularly shared information on the conservation status of marine at regional level RO2.3.4: Regional guidelines for best practice for species ecotourism implemented by 4 PICTs 2.3.5: By-catch of threatened species in commercial fisheries mitigated the impacts of fishery activities in one key PICT fishery through established collaboration with in one Member country								

2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021		Activities 2020-2021	Responsible Programme(s)	2020 E	Budget Es US\$	stimates	2021 8	Budge US	t Estimates \$
RO2.4 Significantly reduce the socio-economic and ecological impact of	RO2.4.0 Significantly reduced the socio-economic and ecological impact of	RO2.4.1: Risk of new socio- economic-environmental impacts lowered due to active specific Early	•	EDRR species specific plans created or reviewed for Niue, RMI, Tonga and Tuvalu	ISP: 1-5	Personnel Costs	o total – 3,07 Operating Costs	Capital Costs	Personne I Costs	Opera Cos	sts Costs
invasive species on land and water ecosystems and control or eradicate priority species	invasive species on land and water ecosystems by controlling and eradicating priority species.	Detection-Rapid Response Plans in 12 PICTs RO2.4.2: Island and coastal ecosystems more resilient due to invasive vertebrae		Island eradications in progress in 10 islands increasing the total number of island eradications to 70		611,679 So	EE 1,2		629,173 S		262 13,200 Funding 81,635 1,204,503 147,014
		species being eradicated in 70 islands. RO2.4.3: Invasive species management integrated into NEMS development process in at least 20 PICTs		Determine initial targets for biological control in five PICTs				50,786		UE CH	1,214,477 23,006
		RO2.4.4 Active invasive plant biological control programmes evident in at least 7 PICTS in lowering the impact of widespread weeds.	•	Six sites have management implementation plans	EMG: 6						
		RO2.4.5: At least 67 priority ecological sites restored ecosystem function through managing multiple invasive species taxa.			WMPC 3.1.2 ISP						

		Budget 2020	Budget 2021
	Total Personnel	\$1,845,908	\$1,465,988
	Total Operating	\$4,223,331	\$3,401,111
TOTAL REGIONAL GOAL 2	Total Capital	\$17,700	\$15,200
	OVERALL TOTAL	<u>\$6,086,939</u>	<u>\$4,882,299</u>

BUDGET ESTIMATES BY SOURCE OF FUNDING 2020 & 2021									
	USD\$	USD\$							
Personnel	2020	2021							
Australia XB	416,732	359,194							
China	22,847	23,005							
European Union	269,230	259,132							
Government of France	42,877								
International Union of Conservation on Nature	106,649								
New Zealand XB	432,966	533,056							
United Nations Environment Programme	554,608	291,601							
Sub Total	1,845,908	1,465,988							
Operating									
Australia XB	15,026	15,026							
European Union	2,604,385	2,410,206							
Government of France	32,314								
International Union of Conservation on Nature	62,261	26,146							
Multi donor	17,000	40,056							
New Zealand XB	40,056	909,676							
United Nations Environment Programme	1,452,289								
Sub Total	4,223,331	3,401,111							
Capital									
International Unit of Conservation on Nature	1,500	2,000							
United Nations Environment Programme	16,200	13,200							
Sub Total	17,700	15,200							
GRAND TOTAL	\$6,086,939	\$4,882,299							

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2020 & 2021								
	2020	2021						
COUNTRY	USD\$	USD\$						
Kiribati		4,550						
Marshall Islands	142,356	137,106						
New Caledonia	24,800							
Nauru	4,750							
Niue	137,106	137,106						
Regional	4,174,291	3,119,992						
Samoa	1,233,672	1,113,581						
Tonga	232,858	232,858						
Tuvalu	137,106	137,106						
GRANT TOTAL	\$6,086,939	\$4,882,299						

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

#### REGIONAL GOAL 3 – Pacific people benefit from improved waste management and pollution control 2020-2021

2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	2020 Bu	imates	2020 Bi	udget Es US\$	stimates		
RO3.1RO3.1.0Minimise the adverseMinimised the adverse		RO3.1.1: At least 6% of legacy wastes removed from				Sub To	otal – 2,462	,125	Sub 1	Fotal – 2,3	14,979
impacts of chemicals and all wastes on human health and the environment via environmentally sound life-cycle management in accordance with agreed regional and international frameworks, including Cleaner Pacific 2025, and significantly reduce the release of pollutants to air, water, and soil	impacts of waste through environmentally sound life cycle management in accordance with agreed regional and international frameworks including Cleaner Pacific 2025	PICTs RO3.1.2 At least 5 sites remediated from the contamination of legacy wastes across PICTs RO3.1.3: Funding secured in implementing high priority actions for PICs under Regional Pacific Action Plan- Marine Litter RO3.1.4: Waste management practices improved in 3 waste disposal sites and storage facilities RO3.1.5: At least 10 PICTs implemented the agreed regional and international frameworks, including Cleaner Pacific 2025.	<ul> <li>Assist PICTs to remediate contaminated sites</li> <li>Negotiated funding agreements secured</li> <li>Assist PICTs to improve waste disposal sites and storage facilities</li> <li>Assist PICTs in ratification, acceding and implementing the regional and international frameworks including CP2025</li> <li>Carry out evaluation of CP2025</li> </ul>	WMPC WMPC	Costs 1,378,196 Sour A E F N	Operating Costs           1,083,929           ce of Fundir           NU         188,9           AU         188,9           LU         1,80           NX         1,71,0           EE         1,801           IW         6,000           NZ         42,34	82 92 ,828 78	Personnel Costs 1,304,050 Sou	AX 17 EE 1, FR 24 MU	Costs 9 0	
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 30% of PICs operationalised specific waste and pollutant management policies, strategies, legislation and regulations RO3.2.2: Regional strategy integrated PACPOL in 10 PICTs for marine pollution into national plans and strategies for oil spill response, invasive marine species, and marine plastic pollution.	<ul> <li>Assist PICTs to develop National Waste Management Strategies, legislation and regulations</li> <li>Assist PICTs to operationalise National Waste Management Strategies, legislation and regulations</li> <li>Assist PICTs in developing capability for implementation of national plans and strategies under PACPOL.</li> </ul>	WPMC	Sub Total – 1,979,721           Personnel Costs         Operating costs         Capital Costs           169,382         1,810,339         0           Source of Funding         40         137,108           EE         1,749,556         IM           MU         2,000         NZ           NZ         46,365         46,365		Personnel Costs 131,954	IM 44 MU 76	ng Capital Costs 34 0 nding		

#### **REGIONAL GOAL 3 – Pacific people benefit from improved waste management and pollution control 2020-2021**

2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)		get Estimates US\$		et Estimates IS\$
		RO3.2.3: At least 5% of the community members adopted better waste management practices influenced by educational awareness and behaviour change projects delivered by schools-NGOS- CSOS, across PICTs RO3.2.4: At least 60% of staff trained on waste management and pollution control enhanced human capacity through delivered capacity building modalities across PICTs RO3.2.5: Member countries represented through technical advice at regional	<ul> <li>Develop educational awareness programs for schools, communities, across PICTs</li> <li>Develop accredited course in waste management for vocational and tertiary training</li> <li>Assist PICTs with capacity building for waste and pollution management</li> <li>Support PICTs to attend regional and international MEAs and other fora</li> </ul>					
		and international fora for all 21 PICTs						
RO3.3	RO3.3.0	RO3.3.1:	Improve or establish material resource	WPMC		al – 179,532		l – 131,954
Recover resources from waste and	Waste minimisation	Resource recovery from	recovery infrastructure (facilities, plants and			costs Costs		Derating Capital Costs Costs
pollutants through	contributed to social and economic development	waste implemented in 21 PICTs	<ul><li>equipment)</li><li>Assist countries to develop and implement</li></ul>			0,150 0	131,954	0 0
composting (nutrient	of communities adopting		resource recovery programmes		· · · · ·	of funding	<i>, , , , , , , , , ,</i>	of funding
recovery), recycling	mechanisms for				A	-	A	-
(material recovery), energy recovery, and other measures in order to minimise	resource recovery	RO3.3.2 At least 2% per capita reduced generation of wastes for 21 PICTs	<ul> <li>Assist countries to develop and implement waste prevention programmes</li> <li>Provide support for the CPRT technical</li> </ul>		MI N	J 10,150	MI N	J
waste and contribute to economic and social development		RO3.3.3 At least 3 PICTs strengthened public-private partnerships contributing to social and economic development of communities	<ul> <li>working groups</li> <li>Assist PICs to assist establish private public partnerships</li> <li>Assist PICTs to establish and implement recycling associations</li> </ul>					

#### **REGIONAL GOAL 3 – Pacific people benefit from improved waste management and pollution control 2020-2021**

2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021		Activities 2020-2021	Responsible Programme(s)	2020 B	Sudget E US\$	tes 2020 Budget Estimates US\$				
RO3.4 Improve waste and	RO3.4: PICTs made evidence-		EMG	Sub	total – 1,	969,134	Sub	total – 1	,746,188			
receiving environments	pollution monitoring of receiving environments to enable informed decision-making on appropriate measures to protect human health and the environment and to reduce       based decisions using reliable waste and pollution information       monitoring system implemented with support from national governments in 21 PICTs       countries.         Provision of waste data analysis to inform and the environment and to reduce       RO3.4.2: Dissemination of information on the findings of the regional environmental       •       Provision of waste data analysis to inform evidence-based decision making on waste management systems, processes	Personnel Costs	Operatir Costs		Personnel Costs	Opera Cos		Capital Costs				
decision-making on		169,382	1,799,75	52 0	131,954	1,614,	234	0				
protect human health			Sc	ource of Fu	0	Source of Funding						
and the environment and to reduce associated				AX 5	27,538 76,433 44,500		AU AX EE	103,042 576,433 380,000				
environmental damage		influenced decision-making on waste management and					MU 1	67,500 1,319		FR MU	657,800	
		pollution control across PICTs			WMPC		NZ 4	1,844		NZ	28,913	
		RO3.4.3 Collaborative relationships with the private sectors-donors strengthened by using the information from	•	Strengthen mechanisms/relationships with private sectors-donors enabling them to make informed decisions								
		the regional waste monitoring system in supporting activities in PICTs										

		2020 Budget	2021 Budget
	Total Personnel	\$1,886,343	\$1,699,913
TOTAL REGIONAL GOAL 3	Total Operating	\$4,704,170	\$4,556,796
	Total Capital		
	OVERALL TOTAL	<u>\$6,590,513</u>	<u>\$6,256,709</u>

BUDGET ESTIMATES BY SOUR	CE OF FUNDING 2020	) & 2021
	USD\$	USD\$
Personnel Costs	2020	2021
Australia XB	561,166	453,386
Australia XXB	171,092	171,840
European Union	734,829	718,718
Government of France	251,878	240,321
New Zealand XB	167,378	115,648
Sub Total	1,886,343	1,699,913
Operating Costs		
Australia XB	19,999	19,999
Australia XXB	576,433	576,433
European Union	3,561,056	3,176,391
Government of France	467,500	657,800
International Maritime Organisation	44,692	44,692
Multidonor	29,469	76,460
New Zealand XB	5,021	5,021
Sub Total	4,704,170	4,556,796
Capital Costs		
GRAND TOTAL	\$6,590,513	\$6,256,709

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2020 & 2021									
2020 2021									
COUNTRY	USD\$	USD\$							
Cook Islands		600							
Fiji	5,550	5,550							
Marshall Islands	5,550	6,150							
Nauru		300							
Regional	6,295,687	5,985,247							
Timor Leste		300							
Samoa	278,176	253,011							
Vanuatu	5,550	5,550							
GRANT TOTAL	\$ 6,590,513	\$6,256,709							

### **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<br/>practice of environmental governance2020-2021

2026 Degional	2020 2024	Indiantero	Activities	Deeneneikle	2020 0		timeter			atimataa	
2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	2020 B	udget Es US\$	umates	2021 BI	US\$	stimates	
RO4.1	RO4.1.0	RO4.1.1: At least 16 PICTs	Conduct awareness and capacity building	EMG		•		Sub	Total – 2	33,769	
Strengthen national	Strengthened national	updated existing national	on the regional EIA guidelines for coastal	2.00	Sub	Total – 22	5,073	Cab	. otul – 2		
sustainable	sustainable development	EIA processes based on the	tourism in 4 PICTs		Demonstra	Operating	g Capita	l Dama and	Opera	ating Capit	
development planning	planning and	regional EIA/SEA			Personnel Costs	Costs	Costs		Cos	ts al	
and implementation	implementation systems	guidelines- tools developed	<ul> <li>Undertake a review of national EIA</li> </ul>			10,250			10,7	Costs 50 0	
systems including	through increased	by SPREP	guidelines in 2 PICs		214,823	10,250	0	223,019			
through use of	utilisation of the results				So	urce of Fun	ding	Sou	rce of Fu	Funding	
Environmental Impact Assessments, Strategic	of environmental development	RO4.1.2: At least two new	<ul> <li>Conduct SEA awareness and capacity building in at least 1 PIC</li> </ul>			AU 201	937		AU	207,094	
Environmental	assessments such as	sector-specific regional EIA	building in at least 1 FIC			NZ 23,1				26,674	
Assessments and	EIA, SEA and Spatial	Guidelines endorsed by	Initiate a process for developing EIA								
spatial planning	Planning	SPREP Members	guidelines for the mining sector with a								
5	5		specific focus on Solomon Islands								
		RO4.1.3: At least 5 PICTs									
		utilised GeoSpatial data and	<ul> <li>Raise awareness and capacity building on</li> </ul>	WMPC 3.1.1;3.3.1;3,4,1							
		tools supporting	geospatial planning to support EIA/SEA	5.1.1,5.5.1,5,4,1							
		environmental assessment	and NEMS in at least 2 PICTs								
<b>BO1</b> 2		and planning	Drevide technical essistence to initiate new	Biodiversity,							
RO4.2 Improve national	RO4.2.0	4.2.1: At least 2 PICTs integrated MEA obligations	<ul> <li>Provide technical assistance to initiate new and/or undertake review of NEMS in at</li> </ul>				,668	Sub	Total - 7	8,187	
capacity for good	Strengthened national	and commitments into	least 3 PICs	CCD: 1	Personnel	Operatin	g Capita	l Personnel	Operat	ng Capital	
environmental	capacity for good environmental	National Environmental			Costs	Costs	g Capita Costs		Costs		
governance supported	governance through	Management Strategies or	<ul> <li>Review and update the NEMS guidelines</li> </ul>		59,418	38,250	0	60,437	17,75		
by technical			to integrate MEA commitments		Source of Funding			Sol	rce of Fu	ndina	
assistance for the	and implementation of			EMG: 2-5			•	AU		16,012	
development of policy	policy legislation or	4.2.2: PICT delegations	Update the Taking the Floor Booklet and		AU 48,032 NX 20,000			NX /	10,012		
and legislation, and in	international and	utilised SPREP negotiation	promote its use to support negotiation				636			32,175	
support of the implementation of	regional commitments	capacity building tools, information briefs and	capacity building in PICs								
Member international		positions papers for	Promote the use of the data portal as well								
and regional		guidance and support	as completed existing national SoE reports								
commitments		engagement at MEA	to provide input on country and regional								
		negotiations.	positions at MEA COP meetings								
		-									
		RO4.2.3	<ul> <li>Undertake a review of EIA policies and</li> </ul>								
		At least 3 PICTs adopted	regulations in 3 PICTs	WMPC 3.2.1							
		new policies after review of									
		existing national									
		environmental policies and legislation			1						
		iegisialion									

# REGIONAL GOAL 4 – Pacific People benefit and their environment benefit from commitment to and best2020-2021practice of environmental governance

												_
2026 Regional	2020-2021	Indicators	Activities	Responsible			Estimat	tes	2021 B		Estimates	
Objectives	Outcomes	2020-2021	2020-2021	Programme(s)		US\$	5			US\$		
RO4.3	R04.3.0	RO4.3.1: A t least 14 PICTs	Provide technical assistance and support	CCD	Sub	total – 1,	362 121		Sub	total - 1	,103,538	
Strengthen environmental data	Increased access to,	have developed and used the State of Environment	for the review and or development of SoEs in at least 5 PICs		Personnel	Operati		Capital	Personnel	Opera		al
collection, monitoring	and use of	Report as basis for reporting	III at least 5 FICS		Costs	Costs		Costs	Costs	Cos		
and analysis and	environmental data and	to international and regional	Promote, monitor and document the use of	C&M								
reporting on results,	information to support planning, monitoring,	MEAs	SoE reports in informing planning and		547,980	814,14	41	0	345,897	757,6	641 0	
nationally and	reporting and decision		decision making		So	urce of fu	unding		Sou	irce of f	unding	
regionally	making	RO4.3.2: At least 12 PICTs		EMG		AU 4	42,032			AU	40,012	
	5	with functional and	Promote, monitor and document the use of			NZ 1	18,886			NZ	21,924	
		centralised environmental databases established and	the portal to support planning and decision making in at least 6 PICs			UE 1	1,301,203			UE	1,041,602	
		are used to support planning	making in at least of FICS									
		and decision making.	Continue to provide technical assistance									
			and capacity building on data management									
		RO4.3.3: Functional	and the use of the portal in 14 PICs									
		environmental indicator										
		reporting tool developed and	Provide data and information to support									
		used for SoE, MEA and other strategic reporting	planning, reporting and decision making at national, regional and international forums									
		requirements in at least 7										
		PICTs	Develop, tt and apply the reporting tool in									
			at least 2 PICs									
		RO4.3.4: At least 140										
		trained staff in 10 PICTs	Provide technical assistance to at least 2									
		involved in managing	PICs on the use of the tool to meet MEA									
		environmental database monitoring for better	reporting requirements									
		reporting	Organise and deliver training on									
		reperting	environmental database management in 14	WMPC 3.4.1								
			PICs									

# REGIONAL GOAL 4 – Pacific People benefit and their environment benefit from commitment to and best<br/>practice of environmental governance2020-2021

2026 Regional Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)		udget Es US\$	timates	2021 B	udget E US\$	stimates
RO4.4	RO4.4.0	RO4.4.1: At least 14 PICTs		WMPC 3.1.1		b total – 59,	418	Sul	b total -6	0,436
Strengthen access to funding mechanisms and using funds	PICTs access to funding mechanisms	supported in establishing national mechanisms as an accrediting entity in		Ex&Corp : PCU	Personnel Costs	Operating Costs	Capital Costs	Personnel Costs	Operat Costs	
effectively and	strengthened including effective and efficient	accessing environment			59,418	0	0	60,436	0	0
efficiently to deliver	fund utilisation in the	funds for national priority				urce of Fund	0	Sou	urce of Fu	9
required interventions	delivery required environment interventions	projects RO4.4.2: PICTs increased access to funding opportunities in the implementation national environmental priorities encompassing international commitments.				NU 40,5 NZ 18,8				38,512 21,924
		RO4.4.3: At least 10 PICTs enabled in implementing responses to national environmental priorities in accordance with the regional commitments								
RO4.5	RO4.5.0	RO4.5.1: At least 15 PICTs			Sul	b total – 59,	418	Sul	b total -6	0,436
Strengthen synergies between science, policy,	Knowledge shared across Member	implemented new policies integrating of traditional		CCD	Personnel Costs	Operating Costs	Capital Costs	Personnel Costs	Operati Costs	
and traditional and local	countries through	knowledge with modern			59,418	0	0	60,436	0	0
knowledge to guide decision making	optimised management	science with focus on the environment sector across				urce of Func	9	Sou	urce of Fu	-
	and access to reliable information systems	Member countries RO4.5.2: At least 21 PICTs promoted the cohesions of traditional knowledge with modern science in decision- making process for the environment sector across Members.				AU 40, NZ 18,				38,512 21,924

		2020 Budget	2021 Budget
	Total Personnel	\$941,057	\$750,225
TOTAL REGIONAL GOAL 4	Total Operating	\$862,641	\$786,141
	Total Capital	\$0	\$0
	OVERALL TOTAL	<u>\$1,803,698</u>	\$1,536,366

BUDGET ESTIMATES BY SOURCE C	OF FUNDING 2020 a	& 2021
	USD\$	USD\$
Personnel Costs	2020	2021
Australia XB	358,065	355,144
New Zealand XB	94,430	109,621
United Nations Environment		
Programme	488,562	285,460
Sub Total	941,057	750,225
Operating Costs		
Australia XB	15,000	15,000
New Zealand XB	15,000	15,000
New Zealand XXB	20,000	
United National Environment		
Programme	812,641	756,141
Sub Total	862,641	786,141
GRAND TOTAL	\$1,803,698	\$1,536,366

BUDGET ESTIMATES ALLOCATION BY MEMBER COUNTRY 2020 & 2021								
	2020	2021						
COUNTRY	USD\$	USD\$						
American Samoa	2,000	2,000						
Cook Islands	8,000	8,000						
Federated States of								
Micronesia	10,000	10,000						
Fiji	12,000	4,000						
Kiribati	16,000	7,000						
Marshall Islands	10,000							
Nauru	10,000	5,000						
Niue	9,000	4,500						
Papua New Guinea	11,000	7,000						
Palau	10,000	10,000						
Regional	1,668,498	1,457,866						
Samoa	200							
Solomon Islands	5,000	5,000						
Tonga	5,000	5,000						
Tuvalu	15,000	5,000						
Vanuatu	12,000	6,000						
GRAND TOTAL	\$1,803,698	\$1,536,366						

## **ORGANISATIONAL GOALS**

ORGANISATIONAL GOAL 1: SPREP has information, and communication systems that get the right information to the 2020-2021 right people at the right time and influence positive organisational, behavioural and environmental change

2026 Organisational Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	2020 B	udget Est US\$	timates	2021 Bu	udget l US\$	Estimates
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	OO 1.1.0 Knowledge shared across Member countries through optimised management and access to reliable information systems	OO1.1.1: Maintained 90% uptime operation of the ICT platforms providing increased accessibility to stakeholders including the public OO1.1.2: At least 90% on the feedback from key stakeholders acted timely on the operational ICT service platforms issues by IT staff yearly OO1.1.3 At least 80% of the staff satisifed with the provision of technical oversight on IT matters annually OO1.1.4 Increased by 10% annually on the access of SPREP Knowledge products by stakeholders using online collaborations with PICTs as well as the public (IT/KM/Comms) 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	<ul> <li>Migration of Email services to Microsoft Office 365</li> <li>Review and upgrade existing Server platforms to support business continuity and minimize downtime</li> <li>Deliver annual Staff trainings on IT tools, security and policies</li> <li>Deliver IT regional trainings for NHMS and support NHMS staff attachments with SPREP IT</li> <li>Review and Renew IT Service Provider Contracts, Service Level Agreements and support contracts</li> <li>Review and update the IT Business Continuity Plan</li> <li>Provide timely IT Service support to staff and members</li> <li>Develop new websites and database applications</li> <li>Manage and support COSPPAC, TREDS, CREWS and NDC Hub funded activities</li> <li>Development of conference mobile applications</li> <li>Administration of online merchant facility for online payments7. Provide research and document delivery service to SPREP staff, members and stakeholders.</li> <li>Respond to information requests within 24-48 hours</li> <li>Digitise SPREP's legacy collection</li> </ul>	Invasive Species IT:2-6 IRCA:7-14 COMMS	Personnel Costs 533,201	EE 6,0	Capital Costs 15,000 ling 5,229	Personnel Costs 559,998	Total – : Opera Cos 170,1 Jrce of Fr AU EE PR	ating Capital tts Costs 170 15,000

ORGANISATIONAL GOAL 1: SPREP has information, and communication systems that get the right information to 2020-2021 the right people at the right time and influence positive organisational, behavioural and environmental change

2026 Organisational Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	2020 Budget Estimates US\$	2021 Budget Estimates US\$
			Review and refine the library's online information management system			
			<ul> <li>Acquire relevant resources to meet SPREP staff and client needs</li> </ul>			
			<ul> <li>Distribute SPREP publications /information to members, stakeholders and depository libraries in a timely manner</li> </ul>			
			<ul> <li>Relevant resources available through the PEIN database are tagged accordingly</li> </ul>			
			<ul> <li>Develop new and/or update existing IRCA policies, guidelines, standards and any marketing resources.</li> </ul>			
			<ul> <li>Develop/Implement the SPREP internal knowledge management strategy</li> </ul>			
			<ul> <li>Maintain and increase the resources available on the Invasive Species Battler Resource Base</li> </ul>			
			<ul> <li>Provide registry, records management and archival services to the various projects/programmes as well as members as required from time to time.</li> </ul>			
			<ul> <li>Deliver Information and Records management staff trainings on finding resources, navigating systems and filing records</li> </ul>			

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

2026 Organisational	2020-2021	Indicators	Activities	Responsible	2020 E	udget Est	imates	2021		Estimates													
Objectives	Outcomes	2020-2021	2020-2021	Programme(s)		US\$			USS														
OO1.2 Influence positive behaviour change	OO 1.2.0 SPREP and partners influenced integrated	OO1.2.1: At least 30% of media trained environmental specialists amplified the	<ul> <li>Media literacy and communication skills training for Pacific practitioners to empower them to communicate</li> </ul>	Biodiversity, TAMS: 1-3	Sul	<b>Total – 250,</b> Operating	994 Capital	Person	ub Total – Operatir	•													
within SPREP and its stakeholders through	communications in Member countries	Pacific voice on the role of media in the environment	effectively to amplify the Pacific voice and environment issues through the		Costs	Costs	Costs	nel Costs	Costs	Costs													
persuasive, purposeful and integrated		during SPREP flagship events including COP to Multi-lateral Environment	media and other communication platforms such as social and digital media		216,494	34,500	0	168,04 8	34,500														
communications	Countries OO1.2.2	001.2.2	<ul> <li>Training for Pacific journalists to amplify the Pacific voice and environment issues through media platforms</li> </ul>	-	So	AU 165,3 AU 165,3 NZ 5,000 PR 29,50 CH 51,09	96 D		unding 7,948 000 0,500 0,100														
		At least 5 PICTs implemented National Communication Strategy utilising the developed	<ul> <li>Participation in regional media events to build effective networks helping to enhance the Pacific environment profile</li> </ul>																				
		SPREP communication model with higher visibility	<ul> <li>Implement the Pacific Voyage Communications Campaign at SPREP Pacific Flagship events and MEA COP's</li> </ul>	KM/COMMS: 4																			
		OO1.2.3 At least 90% of the staff imbibed positive practices on protecting the	<ul> <li>Support activities in SPREP Member countries leading to the development of communications plans, strategies and guides to bring about positive</li> </ul>																				
		environment promoted in planned annual communication outreach	environment promoted in planned annual communication outreach	planned annual communication outreach	environment promoted in planned annual communication outreach	environment promoted in planned annual	environment promoted in planned annual	environment promoted in planned annual	environment promoted in planned annual communication outreach	<ul> <li>environmental awareness and behavior change</li> <li>Capacity building activities conducted for</li> </ul>	COMMS: 5-7												
		activities OO1.2.4 SPREP communication products utilised by at least 15 PICTs in developing	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.																				
		national environment policies with partners and donors	<ul> <li>Coordinate regional and national communications campaigns and implement in collaboration with environmental work undertaken by SPREP staff</li> <li>Development and distribution of SPREP</li> </ul>																				
			<ul> <li>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.</li> </ul>																				

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

2026 Organisational Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	2020 Bu	Idget Est US\$	imates	2021 B	udget Est US\$	timates
OO1.3 Improve quality and	OO 1.3.0 Quality of services	OO1.3.1: Inter-operability of SPREP's existing systems	Review and enhance Corporate information systems to support	IT	Sub	total – 195,	292		180,248	
interoperability of information and	delivered through improved interoperability	delivered in responding timely to the needs of ICT	interoperability and streamline processes		Costs	Operating Costs	Capital Costs	Personnel Costs	Operating Costs	Capital Costs
communications technology	of information and communications	users including the Project Management Information	Upgrade EDRMS to Enterprise version and rollout MS Outlook integration		155,292	40,000 rce of fund	0	180,248	0 urce of fund	0
infrastructure in SPREP and the region	technology infrastructure in SPREP HQ and	System (PMIS) between HQ and the regional offices.	ICT Infrastructure monitoring and reporting tools reviewed and mplemented	KM		NX 40,0 PR 155,	00	Pdedew	NX	
	regional offices	OO1.3.2: ICT inter-operability standards adopted in		COMMS		FK 155,	292	Fueuew	216 100,	240
		mainstreaming into project developments/ activities with	Provide oversight and assist with implementation of IT Services in the CCC							
		IT audit	<ul> <li>Tag relevant resources available on PEIN to improve interoperability with</li> </ul>							
			other portals and information systems							
		OO1.3.3: ICT cost recovery adopted in	Promote and include ICT cost recovery in budgetary processes	ICIT: 1-4						
		mainstreaming into project developments /activities	Develop and endorse IT Strategic Plan							
		with recommendation on ICT technologies.	Cloud Services Policy developed and endorsed							
		OO1.3.4: At least 80% of the programmes' KM	Develop Data Protection policy for SPREP and partners							
		products provided with support in cataloguing and linking of information to the portals	Catalogue all SPREP publications and link products to all relevant existing portals and vice versa	KM: 5						

		2020 Budget	2021 Budget
	Total Personnel	\$904,987	\$908,294
TOTAL ORGANISATIONAL GOAL 1	Total Operating	\$244,650	\$204,670
	Total Capital	\$15,000	\$15,000
	OVERALL TOTAL	<u>\$1,164,637</u>	<u>1,127,964</u>

## ORGANISATIONAL GOAL 2: SPREP has multi-disciplinary processes in programme delivery and in supporting 2020-2021 members to develop national and regional policies and strategies

2026 Organisational	2020-2021	Indicators	Activities	Responsible	2020 B	udget Es	timates	2021 Bu	udget Estir	mates
Objectives	Outcomes	2020-2021	2020-2021	Programme(s)		ŪS\$			ŪS\$	
					Su Personnel Costs 43,738 Sc		,738 Capital Costs 0	Personnel Costs 43,879		79 Capital Costs 0

## ORGANISATIONAL GOAL 2: SPREP has multi-disciplinary processes in programme delivery and in supporting 2020-2021 members to develop national and regional policies and strategies

REP capacity anced as a Regional lementing Entity (RIE) slimate change duit for other ronmental funding shanisms (From 3.4) m OO3.4) G	RIE processes for project	<ul> <li>2020-2021</li> <li>Review and upgrade PMIS</li> <li>Maintain high standards in, and showcase SPREP accreditation under the GCF and AF</li> <li>Support PICs to access, develop, and implement GEF projects</li> <li>Develop portfolio of programmes / projects that support PIC priority climate actions</li> </ul>	Programme(s)	Personnel Costs 371,783	US\$           b Total – 51           Operating Costs           139,,367           ource of Fun           NX           9R           170,	Capital Costs 0 ding	Personnel Costs 391,722		419,122tinCapitaltsCosts00
anced as a Regional lementing Entity (RIE) limate change ling mechanisms as duit for other ronmental funding chanisms (From 3.4) m OO3.4) Calification function for the for the for the form form for the form form for the form form for the form form for the form form	developments in collaboration with 15 PICTs OO2.2.2: At least 8 approved projects Source of Funding under SPREP Portfolio of projects as RIE for climate change in conduit with other environmental funding mechanism in PICTs OO2.2.3: At least two new approved priority projects implemented by PICTs	<ul> <li>showcase SPREP accreditation under the GCF and AF</li> <li>Support PICs to access, develop, and implement GEF projects</li> <li>Develop portfolio of programmes / projects that support PIC priority climate</li> </ul>		Costs 371,783	Costs 139,,367 ource of Fun NX 340.	Costs 0 ding	Costs 391,722	g Cost 27,40 urce of Fu NX 2	ts Costs 0 0 unding 275,362
Stimate change ling mechanisms as duit for other ronmental funding shanisms (From 3.4) m OO3.4) Can in	OO2.2.2: At least 8 approved projects Source of Funding under SPREP Portfolio of projects as RIE for climate change in conduit with other environmental funding mechanism in PICTs OO2.2.3: At least two new approved priority projects implemented by PICTs	<ul> <li>the GCF and AF</li> <li>Support PICs to access, develop, and implement GEF projects</li> <li>Develop portfolio of programmes / projects that support PIC priority climate</li> </ul>			ource of Fun	ding 188		urce of Fu	unding 275,362
duit for other a ronmental funding F hanisms (From F 3.4) fr m OO3.4) C	approved projects Source of Funding under SPREP Portfolio of projects as RIE for climate change in conduit with other environmental funding mechanism in PICTs OO2.2.3: At least two new approved priority projects implemented by PICTs	<ul> <li>implement GEF projects</li> <li>Develop portfolio of programmes / projects that support PIC priority climate</li> </ul>		s	NX 340.	188	Sou	NX 2	275,362
ronmental funding shanisms (From F 3.4) from from from from from from from from	Funding under SPREP Portfolio of projects as RIE for climate change in conduit with other environmental funding mechanism in PICTs OO2.2.3: At least two new approved priority projects implemented by PICTs	<ul> <li>implement GEF projects</li> <li>Develop portfolio of programmes / projects that support PIC priority climate</li> </ul>			NX 340, PR 170,	188 962			
3.4) fr v fr m OO3.4) C a iii	for climate change in conduit with other environmental funding mechanism in PICTs OO2.2.3: At least two new approved priority projects implemented by PICTs	projects that support PIC priority climate							
e ii	approved priority projects implemented by PICTs								
	annoany								
s iu c f F M r r c c t s s n	OO2.2.4: At least 4 PICTs supported in facilitating the increase in access to climate-finance-adaptation funds through SPREP Programmes enabling Members implement national priority environment programmes contributing to regional-international commitments OO2.2.5: At least 70% of beneficiaries across PICTs satisfied in the mplementation of PCU-								
		increase in access to climate-finance-adaptation funds through SPREP Programmes enabling Members implement national priority environment programmes contributing to regional-international commitments OO2.2.5: At least 70% of beneficiaries across PICTs satisfied in the mplementation of PCU- assisted projects satisfied	climate-finance-adaptation funds through SPREP Programmes enabling Members implement national priority environment programmes contributing to regional-international commitments OO2.2.5: At least 70% of beneficiaries across PICTs satisfied in the mplementation of PCU-	climate-finance-adaptation funds through SPREP Programmes enabling Members implement national priority environment programmes contributing to regional-international commitments OO2.2.5: At least 70% of beneficiaries across PICTs satisfied in the mplementation of PCU-	climate-finance-adaptation funds through SPREP Programmes enabling Members implement national priority environment programmes contributing to regional-international commitments OO2.2.5: At least 70% of beneficiaries across PICTs satisfied in the mplementation of PCU-	climate-finance-adaptation funds through SPREP Programmes enabling Members implement national priority environment programmes contributing to regional-international commitments OO2.2.5: At least 70% of beneficiaries across PICTs satisfied in the mplementation of PCU-	climate-finance-adaptation         funds through SPREP         Programmes enabling         Members implement         national priority environment         programmes contributing to         regional-international         commitments         OO2.2.5: At least 70% of         beneficiaries across PICTs         satisfied in the         mplementation of PCU-	climate-finance-adaptation         funds through SPREP         Programmes enabling         Members implement         national priority environment         programmes contributing to         regional-international         commitments         OO2.2.5: At least 70% of         beneficiaries across PICTs         satisfied in the         mplementation of PCU-	climate-finance-adaptation funds through SPREP Programmes enabling Members implement national priority environment programmes contributing to regional-international commitments OO2.2.5: At least 70% of beneficiaries across PICTs satisfied in the mplementation of PCU-

## ORGANISATIONAL GOAL 2: SPREP has multi-disciplinary processes in programme delivery and in supporting 2020-2021 members to develop national and regional policies and strategies

2026 Organisational	2020-2021	Indicators	Activities	Responsible	2020	Budget Es	timates	2021 Bu	dget Est	timates
Objectives OO2.3 Strengthen SPREP learning and outcomes reporting framework, integrating organisational and environmental performance.	Outcomes 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	2020-2021 OO.2.3.1: SPREP Members approved outcome-focused M&E framework with adaptive learning methodologies embedded in results-oriented strategy assessing programme implementation OO2.3.2: SPREP Performance Effectiveness Report adopted by Members based on AWPB with completed annual PIP Progress report OO2.3.3: Performance of SPREP Programme implementation in PICTs developed internally using relevance-effectiveness- efficiency-sustainability- impact criteria using learning-oriented-real-time- assessment approach across PICTs OO2.3.4: At least 14 PICTs approved Results-focused SPREP M&E Policy after adoption towards programme effectiveness-efficiency- transparency-accountability	<ul> <li>2020-2021</li> <li>Embed M&amp;E knowledge and practices through in-house training for Programme Officers on the Logframe, Results framework, indicator settings, M&amp;E Plan, Theory of Change, formative and summative assessments, and performance evaluation</li> <li>Conduct a 5-day M&amp;E workshop in regional offices for staff and partners (Fiji, Vanuatu, RMI and Solomon Islands) including reporting</li> <li>Enhance PIDOC system for capacity building delivery for strategic reporting</li> <li>Pilot-test to regional offices the conduct of Internal Formative Assessments for some selected flagship projects under programmes</li> <li>Conduct on-site internal capacity building effectiveness assessment delivered by programmes in PICTs</li> <li>Conduct FGDs and KIIs for the M&amp;E Policy development for at least 4-6 groups</li> <li>Disseminate Results-Focused M&amp;E system to PICTs through Regional Offices</li> <li>Participate in learning and development on policy and impact, SDGs</li> <li>Conduct periodic Risk Analysis using PMIS entries</li> </ul>		Personnel Costs 114,125	US\$ Ib Total – 159 Operating Costs 45,100 Source of Func AU 159	Capital Costs 0	Personnel Costs 125,331	US\$ Total –178, Operating Costs 52,800 rce of Fund AU 17	g Capital Costs 0

		2020 Budget	2021 Budget
	Total Personnel	529,646	560,932
TOTAL ORGANISATIONAL GOAL 2	Total Operating	184,467	80,200
	OVERALL TOTAL	<u>\$714,113</u>	<u>\$641,132</u>

ORGANISATIONAL GOAL 3: SPREP has a reliable and sustainable funding base to achieve environmental outcomes for 2020-2021 the benefit of the Pacific islands region and manages its programmes and operations to stay within its agreed budget

2026 Organisational	2020-2021	Indicators	Activities	Responsible	2020	Budget Es	timates	2021 Bu	udget Esti	mates									
Objectives	Outcomes	2020-2021	2020-2021	Programme(s)		US\$			US\$										
OO3.1 Achieve a balanced	00 3.1.0	<b>OO3.1.1:</b> A Net Surplus sustained in Financial	Regularly monitor the organisation's cash flow and balances and provide relevant	F&A		o Total – 1,33	1,156	Sub 1	otal – 1,258										
and sustainable budget.	Balanced and sustainable	Performance	recommendations to management		Personnel Costs	Operating Costs	Capital Costs	Personnel	Operating Costs	Capital Costs									
	budget achieved	OO3.1.2: Negative reserves reduced	<ul> <li>Monitor monthly budget reports and provide relevant advice</li> </ul>		561,872	650,284 ource of Fund	119,000	555,539	691,413	12,000									
		OO3.1.3: Foreign Exchange exposure managed risks	<ul> <li>Provide timely financial projects and budget reports required by officers</li> </ul>			PR 1,331,1	•		PR 1,25	3,952									
		educed loss which is not	educed loss which is not	educed loss which is not	educed loss which is not	educed loss which is not	<u>.</u>		reduced loss which is not			<ul> <li>Advise SMT and staff on financial and policy matters</li> </ul>							
		OO3.1.4: Foreign Exchange exposure managed properly	Actively monitor and manage Foreign     Exchange exposure																
			Promote efficient property and land management practices																
			<ul> <li>Manage properties to maintain their conditions to agreed standards</li> </ul>																
			<ul> <li>Provide SMY and official guests with care with driver and associated transport services</li> </ul>																
			<ul> <li>Provide administrative support services to all staff and tenants and review for improvements where necessary</li> </ul>																
003.2	OO 3.2.0	OO3.2.1: Risks properly	<ul> <li>Respond and resolve contractual</li> </ul>	EMG	Su	b Total – 170	,040	Sub	Total – 161,9	42									
Manage funds	Funds managed	identified and mitigated	requests and legal problems		Personnel	Operating	Capital	Personnel	Operating	Capital									
efficiently and transparently through	efficiently with transparency through	utilising an updated Risk Management Policy	Facilitate internal audit work plan to     reitigate right identified		Costs 145,140	Costs 23,400	Costs 1,500	Costs 148,342	Costs 13,600	Costs 0									
effective financial, risk	effective financial, risk		mitigate risks identified	Audit	S	ource of Fund	ling	Sou	rce of Fundir	g									
management and audit systems, integrated with programme management, monitoring, evaluation, and reporting systems.	management and audit systems, integrated into programme management, monitoring, evaluation, and reporting systems.	OO3.2.2: Fiduciary systems ensured accurate financial management with integrity	<ul> <li>Provide timely and accurate financial statements and data for both years 2020 and 2021</li> </ul>	F&A		PR 170,0		PR	1	61,942									

## ORGANISATIONAL GOAL 3: SPREP has a reliable and sustainable funding base to achieve environmental outcomes for 2020-2021 the benefit of the Pacific islands region and manages its programmes and operations to stay within its agreed budget

2026 Organisational Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)		Budget Es <sup>.</sup> US\$	timates	2021 B	udget I US\$	Estimates
		OO3.2.3: Donors and partners endorsed relevant project financial reports	<ul> <li>Facilitate audits to ensure unqualified audit opinion are received for both 2020 and 2021</li> <li>Supports the donor requirements by providing high quality advise and services</li> <li>Provide timely financial reports for all donor requirements</li> </ul>							
003.3 Saak additional	OO 3.3.0	OO3.3.1: "Cost Recovery	Maritan Dramman Quan at Ease and	Ex&CS: F&A: 1-2	2 Sub total –55,701			Sub total – 58,075		
Seek additional sources and forms of	Additional funding sources with sustainable	Policy" implemented and utilised effectively on	<ul> <li>Monitor Programme Support Fees and Cost Recovery Plan</li> </ul>		Personnel Costs	Operating Costs	Capital Costs	Personnel Costs	Operat Cost	
sustainable financial support.	financing managed	Investments from donor engagements			55,701	0	0	58,075	0	0
					S	ource of fund	ing	Sou	irce of fu	unding
		OO3.3.; At least 75% of projects included cost recovery process OO3.3.3: Trends increased in the amount of fees charged to Cost Recovery in project budgets		Ex&CS: PCU 3		PR 55,70	1		PR	58,075

		2020 Budget	2021 Budget
	Total Personnel	\$762,713	\$761,956
	Total Operating	\$673,684	\$705,013
TOTAL ORGANISATIONAL GOAL 3	Total Capital	\$120,500	\$12,000
	OVERALL TOTAL	<u>\$ 1,556,897</u>	<u>\$1,478,969</u>

## ORGANISATIONAL GOAL 4: SPREP is leading and engaged in productive partnerships and collaborations 2020-2021

2026 Organisational	2020-2021	Indicators	Activities	Responsible	2020 Bu	udget Es	timates	2021 B		stimates
Objectives	Outcomes	2020-2021	2020-2021	Programme(s)		US\$			US\$	
OO4.1 Improve SPREP partnerships, including development of mutually beneficial agreements, with	OO 4.1.0 Strengthened SPREP partnerships based on mutually beneficial agreements with defined partner roles for	OO4.1.1: SPREP adopted Partnership Engagement and Resource Mobilisation Framework (PERMF) focused on effective partnerships as well as sources of funding	Develop PERMF in collaboration with active development partners		Personnel Costs 1,153,610	otal – 1,83 Operating Costs 654,565	Capital Costs 27,000	Personnel Costs 1,168,722	Total –1,84 Operatin Costs 664,170 urce of Fun	g Capital Costs 15,000
clearly defined roles for both partners and measurable results that are regularly maintained.	sustained ownership	OO4.1.2 At least 75% of partnerships meet effectiveness criteria cited in PERMF	Conduct 2 <sup>nd</sup> Executive Board Meeting			AU         195           NX         770           NZ         132           PR         736	,267 ,364 ,674		AU 171 NX 777	,195 ,463 ,828
		OO4.1.3 at least 55% of the donors and partners satisfied with the level of services provided to Member countries based on the signed MOUs prior to implementation	<ul> <li>Continue to engage current and incoming regional partners for strengthened ownerships and commitments</li> </ul>							
		OO4.1.4 At least 80% of partnership engagements sustained regional commitments evolving into stronger ownerships with funding support	Assess SPREP Partnership Effectiveness							
	OO4.2.0 Strategic regional	OO4.2.1: Long-term partnership evidence-based	Ensure legal protection in SPREP's			otal – 361,			Total – 43	,
	partnership	engagements sustained with	engagements across programmes and		Personnel C Costs	Operating Costs	Capital Costs	Personnel Costs	Operatin Costs	g Capital Costs
	engagements including	existing partners in delivering	departments			138,317	0	230,986	204,530	
	international	support towards the			Sour	ce of Fundi	ing	Sou	rce of Fun	ding
	collaboration sustained with high-level engagements in various forum focused on the protection and safety of environment in the Pacific region (From OO3.3)	achievement of regional commitments OO4.2.2: At least five new partnerships engaged annually with commitments to support the regional goals in preserving the pacific environment				AU 28,4 NZ 41,8 PR 290,	97		NZ 3	2,705 8,156 74,655

2026 Organisational Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021			2021 Budget Estimates US\$
		OO4.2.3: SPREP protected from legal actions by resolving cases and actions on recommendations with legal advice to management across programmes				
		OO4.2.4: Contractual obligations ensured with any party (donor, consultants and or staff, or any other partner) including country agreements with the Government of Samoa ACT for eligible privileges and immunities for all staff specifically tax and civil offenses and across programmes				

## ORGANISATIONAL GOAL 4: SPREP is leading and engaged in productive partnerships and collaborations 2020-2021

		2020 Budget	2021 Budget
	<b>Total Personnel</b>	\$1,376,352	\$1,399,70 <mark>8</mark>
TOTAL ORGANISATIONAL GOAL 4	Total Operating	\$792,882	\$868,700
	Total Capital	\$27,000	\$15,000
	OVERALL TOTAL	<u>\$ 2,196,234</u>	<u>\$2,283,408</u>

## ORGANISATIONAL GOAL 5: SPREP has access to a pool of people with the attitudes, knowledge, and skills to 2020-2021 enable it to deliver on its shared regional vision

2026 Organisational	2020-2021	Indicators	Activities	Responsible	2020 E	Budget Est	imates	2021 B	udget Est	imates
Objectives	Outcomes	2020-2021	2020-2021	Programme(s)		US\$			US\$	
OO5.1 Recruit and retain	OO 5.1: Staff recruited and	OO5.1.1: SPREP implemented a People	<ul> <li>Further review and finalise People Strategy by peers and teams to include</li> </ul>	HR	Sul	b Total – 201,	430	Sub	Total – 207	813
people who contribute their skills and	retained have the knowledge and skills	Strategy integrating culture transformation in programmes	research, consultation, development, endorsement and implementation		Personnel Costs	Operating Costs	Capital Costs	Personnel Costs	Operatin g Costs	Capital Costs
knowledge in a	contributing to effective	observing ethical standards	•		188,530	12,900	0	194,913	12,900	0
collaborative manner to execute SPREP's	and efficient achievements of SPREP	towards effective governance in maintaining high calibre	Develop transformation programmes		So	ource of Fundi	ng	Sou	urce of Fund	ng
strategic plan in an effective and efficient	Strategic Plan	staff	that build an organisational culture aligned to Values and Code of Conduct			PR 201,4	130		PR 207	7,813
manner, including the channelling of technical assistance.		OO5.1.2: A least 55% of staff rated "High" morale reflected in annual Staff Engagement	Conduct Annual Staff Engagement							
		Survey OO5.1.3: At least 45% of the	Survey which will be referred to in developing the implementation plan with agreed actions							
		staff who passed the probationary status channeled professional	Carry out Performance Development							
		competency to technical assistance across programmes	System (PDS) and report on the Staff Performance							
		OO5.1.4: At least 80% in "Overall Staff Performance rating" at "Fully Effective" in Key Result Areas and Behaviours achieved annualy	<ul> <li>Review PDS and identify areas for improvement</li> </ul>							

## ORGANISATIONAL GOAL 5: SPREP has access to a pool of people with the attitudes, knowledge, and skills to 2020-2021 enable it to deliver on its shared regional vision

2026 Organisational Objectives	2020-2021 Outcomes	Indicators 2020-2021	Activities 2020-2021	Responsible Programme(s)	2020 B	udget Est US\$	imates	2021 B	udget US	Estimate	)S
005.2	005.2.0:	005.2.1: At least 80% the	<ul> <li>Implement staff learning and</li> </ul>		Sub	o Total – 191,	853	Sub	Total -	197,274	
Build our human resource capability and capacity through continuous professional development within an empowering professional	Human resource capability and capacity strengthened through continuous professional development within an empowering professional workplace culture in a Pacific	staff empowered by embracing an organisational culture fully aligned to the values of SPREP OO5.2.2: At least 55% of staff who underwent professional development improved its	<ul> <li>development arising from the Annual PDS</li> <li>Support the relocation of out-posted staff</li> <li>Support the non-SPREP Staff engagement through PVCs,</li> </ul>		Personnel Costs 179,153 Sc	Operating Costs           12,700           purce of Fundi           CH         24,90           PR         166,9	1	Personnel Costs 184,574 So	Opera Cos 12,7 urce of F CH PR	ts Co	pital osts 0
workplace culture. OO5.3 Build a constructive, empowering, and results-oriented culture where working as a collaborative team that respects and values each other is the norm.	OO5.3.0 Results-oriented culture empowered staff through collaborative teamwork	OO5.3.1: At least 40% of staff assimilated a results-oriented culture imbibing teamwork as the change-agent for staff empowerment OO5.3.2: At least 90% of staff exhibited positive behaviour change through workplace empowerment in a transformational culture	<ul> <li>secondments, volunteers, among others</li> <li>Respond to requests concerning contracts and staff regulations</li> <li>Recruit qualified and committed staff using a merit-based system</li> </ul>								

		2020 Budget	2021 Budget
	Total Personnel	\$ 367,683	\$379,487
TOTAL ORGANISATIONAL GOAL 5	Total Operating	\$25,600	\$25,600
	Total Capital		
	OVERALL TOTAL	<u>\$ 393,283</u>	<u>\$405,087</u>

### ORGANISATIONAL GOALS: Grand Total 2020-2021

		2020 Budget	2021 Budget
	Total Personnel	\$ 3,941,381	\$4,010,37 <mark>7</mark>
GRAND TOTAL ORGANISATIONAL	Total Operating	\$1,921,283	\$1,884,183
GOALS	Total Capital	\$162,500	\$42,000
COALD	OVERALL TOTAL	<u>\$6,025,164</u>	<u>5,936,560</u>

BUDGET ESTIMATES BY SOUR	CE OF FUNDING 2020	& 2021
	USD\$	USD\$
Personnel	2020	2021
Australia XB	818,483	710,450
China	76,000	75,200
New Zealand XB	174,571	158,985
New Zealand XXB	660,397	664,526
Programme Support	2,211,930	2,401,217
Subtotal	3,941,381	4,010,378
Operating		
Australian XB	45,100	52,800
European Union	6,000	6,000
New Zealand XB	5,000	5,000
New Zealand XXB	475,155	373,300
Programme Support	1,390,028	1,447,082
Subtotal	1,921,283	1,884,18 <mark>3</mark>
Capital		
New Zealand XB	15,000	15,000
Programme Support	147,500	27,000
Subtotal	162,500	42,000
GRAND TOTAL	\$6,025,164	5,936,560

### DETAILED BUDGET ANALYSIS FOR 2020 – CLIMATE CHANGE RESILIENCE

2020-2021

G

	CLIN	IATE CHANGE	AND RESILIE	NCE				
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	1110	1120	1130	1140	1150	4420	5130	Grand Total
. PERSONNEL COSTS								
limate Change Adaptation Adviser	35,859	23,906	23,906	23,906	23,906			131,484
limate Change Adviser	49,872	33,248	33,248	33,248	33,248			182,865
lipsco	98,824							98,824
CossPac Capacity Development Officer			104,336					104,336
CossPac Climate Traditional Knowledge officer			95,606					95,606
CossPac Climatology officer			100,167					100,167
Director, Climate Change	46,266	30,844	30,844	30,844	30,844			169,642
RDP Coordinator	94,412							94,412
mpact Analyst Adviser	119,038							119,038
Meteorology and Climatology Adviser	37,205		99,214					136,420
Monitoring & Evaluation Officer - PACRES	92,807		55,211					92,807
Dceanography Officer	91,009							91,009
Pacific MetDesk Project Assistant	52,000		33,148					33,148
ACRES Finance & Administration Officer	29,772		33,110					29,772
PACRES Information / Knowledge Officer	29,106							29,106
PPOA Technical Assistant	21,035							21,035
Project Manager - PACRES	114,223							114,223
Project Manager, CISRDP - Vanuatu	116,497							114,223
Secretary to Director CC/Divisional Assistant	6,116	4,077	4,077	4,077	4,077			22,424
ystems Developer & Analyst	0,110	4,077	29,343	4,077	4,077			29,343
echnical and Financial Assistant - CISRDP - Vanuatu	26,885		25,545					26,885
/anuatu - Climate Information Services Officer	106,144							106,144
Total Personnel Costs	1,115,070	92,075	553,889	92,075	92,075		_	1,945,185
	1,113,070	52,075	555,665	52,075	52,075			1,545,185
II. OPERATING COSTS								
Consultancies	806,308		60,000			20,000	40,000	926,308
Direct_Funding	25,000	183,000	247,000					455,000
Dther	9,983,625		227,397					10,211,022
Travel	902,693		7,000					909,693
Workshop and Trainings	688,529	30,000	625,902					1,344,431
			,					, . ,
Total Operating Costs	12,406,154	213,000	1,167,299	-	-	20,000	40,000	13,846,453
II. CAPITAL EXPENDITURE	50,000							50,000
	30,000							30,000
rand Total	13,571,224	305,075	1,721,188	92,075	92,075	20,000	40,000	15,841,638
1110			0	0	e national CCR international a		CA, LCD, NDCs, a	and DRR) in
1120	Minimised m	ultiple pressure	es on vulnerab	le Pacific island	d ecosystems b	y implementing	g ecosystem-ba	sed
	approaches to	climate chang	e adaptation, i	ncluding respo	nses to ocean a	cidification an	nd sea level rise	e, to sustain
4400					upport livelihoo			
1130				-	es (NMHS) capa ces to support	•	<b>-</b>	
		hrough the Pac						
1140	Pacific island accreditation		al institutions	strengthened t	hrough access	to climate cha	nge finances ai	nd national
1150		•	emented policy	measures rega	arding loss and	damage to life	and property a	ind disaster
		lation mobility		0		-	/	
4420	Strengthened	national canac	ity for good env	ironmental gov	vernance throug	h improved aw	areness and	

## DETAILED BUDGET ANALYSIS FOR 2021 – CLIMATE CHANGE RESILIENCE 2020-2021

			FOR YEARS 202					
	Budget Estimates							
IMPLEMENTATION COSTS	1110	1120	1130	1140	1150	4420	5130	Grand Total
I. PERSONNEL COSTS								
Climate Change Adaptation Adviser	32,608	21,739	21,739	21,739	21,739			119,562
Climate Change Adviser	36,443	24,295	24,295	24,295	24,295			133,624
ClipSCO	96,851							96,851
CossPac Capacity Development Officer			111,456					111,456
CossPac Climate Traditional Knowledge officer			102,288					102,288
CossPac Climatology officer			107,037					107,037
Director, Climate Change	53,625	35,750	35,750	35,750	35,750			196,623
FRDP Coordinator	92,527							92,527
Impact Analyst Adviser	115,828							115,828
Meteorology and Climatology Adviser	33,738		89,969					123,707
Monitoring & Evaluation Officer - PACRES	94,132							94,132
Oceanography Officer	104,315							104,315
Pacific MetDesk Project Assistant			37,765					37,765
PACRES Finance & Administration Officer	29,984		,					29,984
PACRES Information / Knowledge Officer	29,317							29,317
PPOA Technical Assistant	-							-
Project Manager - PACRES	115,766							115,766
Project Manager, CISRDP - Vanuatu	126,109							126,109
Secretary to Director CC/Divisional Assistant	5,920	3,947	3,947	3,947	3,947			21,708
Systems Developer & Analyst		,	-	,				-
Technical and Financial Assistant - CISRDP - Vanuatu	26,885							26,885
Vanuatu - Climate Information Services Officer	114,666							114,666
Total Personnel Costs	1,108,714	85,731	534,244	85,731	85,731	-	-	1,900,150
II. OPERATING COSTS								
Consultancies	495,919		60,000			-	-	555,919
Direct_Funding	-	-	127,000					127,000
Other	7,521,606		185,918					7,707,524
Travel	878,925		7,000					885,925
Workshop_and_Trainings	282,108	-	355,902					638,010
Total Operating Costs	9,178,558	-	735,820	-	-	-	-	9,914,378
III. CAPITAL EXPENDITURE	27,133							27,133
	10,314,405	85,731	1,270,065	85,731	85,731			11,841,661
Grand Total	10,514,405	05,751	1,270,005	05,751	05,751	-	-	11,041,00

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DETAILED BUDGET ANALYSIS FOR 2020 – ISLAND & OCEAN ECOSYSTEMS	2020-2021
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udget	-	Budget Estimates 2220 108,600 132,633	Budget Estimates 2230	Budget Estimates 2240	Budget Estimates Grand Total 108,600
1120	2210	108,600 132,633	2230	2240	108,600
		132,633			
		132,633			
					132,633
		23,530			23,530
	30,514				30,514
	54,343	38,817	38,817	38,817	170,794
	106,649			,	106,649
	200,010	26,673			26,673
ion	37 342	20,075			37,342
	57,542			26 673	26,673
			26 672	20,073	26,673
	46 716	16 716		16 716	
					186,865
	32,937	23,526	23,526		103,516
					97,059
					48,880
			90,117		128,738
				89,597	89,597
				29,922	29,922
				22,847	22,847
18,461					18,461
14,035					14,035
137,030					137,030
84,889					84,889
17,968					17,968
	149,119				149,119
	-, -			113.985	113,985
	7,974	5,696	5,696	-	25,061
					117,362
		23,311	23,311	23,311	42,877
272 383		/35 532	260 885	611 679	2,118,291
272,505	337,011	433,332	200,005	011,075	2,110,231
81,050		492,043	271,445	598,620	1,443,157
				1,244,828	1,244,828
60,522	10,530	285,695	5,021	158,791	520,559
					83,390
126.369			396.037		1,199,338
267,941	30,030		672,503		4,491,272
		1 500		16 200	17,700
		1,500		10,200	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
540,324	42,877	278,433	396,037	416,200	6,627,263
	14,035 137,030 84,889 17,968 <b>272,383</b> 81,050 60,522 126,369 <b>267,941</b> <b>540,324</b>	<ul> <li>446,716</li> <li>32,937</li> <li>34,839</li> <li>34,930</li> <li>34,931</li> <li>34,931</li></ul>	ion 37,342 A A A A A A A A A A A A A A A A A A A	ion 37,342 (	ion37,342

## DETAILED BUDGET ANALYSIS FOR 2021 – ISLAND & OCEAN ECOSYSTEMS 2020-2021

	DGET ANALYSIS					
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	1120	2210	2220	2230	2240	Grand Total
I. PERSONNEL COSTS			-			-
ABS Capacity Building Officer			-			-
ABS Project Legal Advisor			-			-
ABS Technical & Financial Officer		30,520				30,520
BIEM Project Technical & Finance Assistant		37,868	27,048	27,048	27,048	119,012
Biodiversity Adviser		-				
BIOPAMA Protected Area Officer			26,284			26,284
Coastal and Marine Ecosystems Adviser - Coral Reefs		36,797	20,201			36,797
Coastal and Marine Ecosystems Adviser - EDF11 Superv	ision	30,757			26,284	26,284
Coastal and Marine Ecosystems Adviser - MSP, MPAs				26,284	20,204	26,284
Coastal and Marine Ecosystems Adviser - Oceans BBNJ		60,624	60,624	60,624	60,624	242,495
•					-	
Director, Island and Ocean Ecosystem		31,921	22,801	22,801	22,801	100,323
Ecosystem Biodiversity Officer					95,121	95,121
GEF 6 RIS Project Coordinator					50,875	50,875
GEF 6 RIS Project RMI Coordinator				122,438	52,474	174,912
Invasive Species Adviser					90,922	90,922
Invasive Species Coordinator - Protégé					30,140	30,140
Invasive Species PRISMSS Associate					23,005	23,005
Oceans Blue Team Officer	-					-
PEBACC Fiji Project Officer	-					-
PEBACC Finance & Administration Officer	-					-
PEBACC Project Manager	-					-
PEBACC Solomon Islands Country Manager	-					-
PEBACC Vanuatu Project Officer		137,690				137,690
Project Manager - BIEM					115,465	115,465
Project Manager, Regional Invasive Species Project		7,703	5,502	5,502	5,502	24,209
Secretary to Director BEM/Divisional Assistant		28,912	28,912	28,912	28,912	115,649
Threatened & Migratory Species Adviser						
Young Professional – PINCC		_				_
Total Personnel Costs	_	372,035	171,171	293,609	629,173	1,465,988
		372,033	1/1,1/1	255,005	023,173	1,405,500
II. OPERATING COSTS						
			202 910	271 445	ECA CEE	1 220 010
Consultancies	-		393,819	271,445	564,655	1,229,919
Direct_Funding		40.530	172.400	5 024	1,197,876	1,197,876
Other	-	10,530	172,480	5,021	153,131	341,162
Travel		19,500	4,790		72,600	96,890
Workshop_and_Trainings	-		99,228	396,037	40,000	535,264
Total Operating Costs	-	30,030	670,316	672,503	2,028,262	3,401,111
Capital			2,000		13,200	15,200
Grand Total	-	402,065	843,487	966,112	2,670,635	4,882,299
Grand Total	 Minimised multi					
1120	ecosystem-based acidification and that support liveli	approaches to sea level rise, t	climate change a to sustain biodive	daptation, incluers ity and the p	uding responses	to ocean
2210	Supported effectiv healthy oceans su	-	•			s towards
	Supported the cor		•	-	-	lecosystems
2220	) and biodiversity c					
2230	) Supported measu	res to prevent e	extinction and con	servation of th	reatened species	•
	Significantly redu					

### DETAILED BUDGET ANALYSIS FOR 2020 – WASTE MANAGEMENT & POLLUTION 2020-2021 CONTROL

	Budget	Budget	Budget	Budget	Budget
	Estimates	Estimates	Estimates	Estimates	Estimates
IMPLEMENTATION COSTS	3310	3320	3330	3340	<b>Grand Total</b>
I. PERSONNEL COSTS					
Director, Waste Management & Pollution Control	72,267	51,619	51,619	51,619	227,124
Hazardous Waste Management Adviser	39,092	27,923	27,923	27,923	122,862
Pacific Ocean Litter Project (POLP)	171,092				171,092
PACWASTE Plus Project Manager	126,000				126,000
PacWaste+ Communications Officer	102,972				102,972
PacWaste+ Procurement and Finance Officer	88,416				88,416
PacWaste+ Project Technical Asst	30,124				30,124
PacWaste+ Regional Project Officer - Fiji	27,735				27,735
PacWaste+ Regional Project Officer - RMI	49,419				49,419
PacWaste+ Regional Project Officer - Vanuatu	26,927				26,927
Pollution Adviser	60,331	43,094	43,094	43,094	189,612
Project Development Adviser	113,435				113,435
Project Manager/Coordinator	138,443				138,443
Secretary to Director WMPC/Divisional Assistant	6,862	4,902	4,902	4,902	21,567
Solid Waste Management Adviser	41,845	41,845	41,845	41,845	167,379
Technical Waste Project Officer - Hazard Waste	94,412				94,412
Technical Waste Project Officer - Resource Recovery	94,412				94,412
Technical Waste Project Officer - Solid Waste	94,412				94,412
Total Personnel Costs	1,378,196	169,382	169,382	169,382	1,886,343
II. OPERATING COSTS					
Consultancies	1,073,000	870,000		796,320	2,739,320
Direct_Funding				577,000	577,000
Other	10,472	383,859		97,582	491,913
Travel		-		70,030	70,030
Workshop_and_Trainings	457	556,480	10,150	258,820	825,907
Total Operating Costs	1,083,929	1,810,339	10,150	1,799,752	4,704,170
Grand Total	2,462,125	1,979,721	179,532	1,969,134	6,590,513
	2,402,123	1,575,721	175,552	1,505,154	0,000,010
3310	Minimised the	adverse imna	rts of waste thr	ough environm	entally sound
5510	life cycle mana	agement in acc	ordance with a	greed regional	•
3320	Strengthened		cluding Cleaner echanisms at a		ste
	-	and pollution c			
3330	Waste minimi communities a		ted to social a nisms for reso		evelopment of
3340	PICTs made ev pollution info	idence-based o			e and

#### DETAILED BUDGET ANALYSIS FOR 2021 – WASTE MANAGEMENT & POLLUTION 2020-2021 CONTROL

		-			
WASTE MANAG	EMENT AND POL	LUTION CONT	IROL		
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	3310	3320	3330	3340	Grand Total
I. PERSONNEL COSTS					
Director, Waste Management & Pollution Control	54,633	39,024	39,024	39,024	171,704
Hazardous Waste Management Adviser	38,022	27,159	27,159	27,159	119,499
Pacific Ocean Litter Project (POLP)	171,840				171,840
PACWASTE Plus Project Manager	127,660				127,660
PacWaste+ Communications Officer	96,272				96,272
PacWaste+Procurement and Finance Officer	82,614				82,614
PacWaste+Project Technical Asst	30,336				30,336
PacWaste+ Regional Project Officer - Fiji	27,735				27,735
PacWaste+ Regional Project Officer - RMI	49,419				49,419
PacWaste+ Regional Project Officer - Vanuatu	27,101				27,101
Pollution Adviser	44,697	31,926	31,926	31,926	140,475
Project Development Adviser	107,547				107,547
Project Manager/Coordinator	132,774				132,774
Secretary to Director WMPC/Divisional Assistant	6,907	4,934	4,934	4,934	21,708
Solid Waste Management Adviser	28,912	28,912	28,912	28,912	115,649
Technical Waste Project Officer - Hazard Waste	92,527				92,527
Technical Waste Project Officer - Resource Recovery	92,527				92,527
Technical Waste Project Officer - Solid Waste	92,527				92,527
Total Personnel Costs	1,304,050	131,954	131,954	131,954	1,699,913
II. OPERATING COSTS					
Consultancies	1,000,000	966,800		530,320	2,497,120
Direct_Funding				740,000	740,000
Other	10,472	351,694		112,203	474,369
Travel		74,660		71,390	146,050
Workshop_and_Trainings	457	538,480		160,320	699,257
Total Operating Costs	1,010,929	1,931,634	-	1,614,233	4,556,796
Grand Total	2,314,979	2,063,588	131,954	1,746,187	6,256,709
	Minimizzative		f wo at the second		vegued life
3310	Minimised the ad cycle managemen frameworks inclu	t in accordance	with agreed regi		
3320	Strengthened inst pollution control	itutional mech	anisms at all leve	els for waste m	anagement and
	Waste minimisati communities adop	oting mechanis	ms for resource re	ecovery	
3340	PICTs made evider information	nce-based deci	sions using relial	ble waste and I	oollution

### DETAILED BUDGET ANALYSIS FOR 2020 – ENVIRONMENTAL MONITORING & 2020-2021 GOVERNANCE

	DETAILED BUDG		ORING & GO					
	Livinoitiu			VENNANCE				
	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates	Estimates
IMPLEMENTATION COSTS	4410	4420	4430	4440	4450	5410	5420	Grand Tota
. PERSONNEL COSTS								
Director, Environment Monitoring & Governance	54,928	36,619	36,619	36,619	36,619			201,404
Environmental Informations Systems Developer an	d Analyst - INFO	RM	90,459					90,459
Environmental Monitoring & Reporting Specialist, I	NFORM		94,309					94,309
Environmental Monitoring & Reporting Specialist-C	SIS, INFORM		88,809					88,809
Environmental Planning Officer	18,886	18,886	18,886	18,886	18,886			94,430
NFORM Environmental & Technical Assistant			30,806					30,806
NFORM Project Finance Assistant			30,806					30,806
Legal Adviser						12,061	3,809	15,870
Planning & Capacity Development Adviser	135,139							135,139
Project Manager, INFORM			153,373					153,373
Secretary to Director EMG/Divisional Assistant	5,870	3,913	3,913	3,913	3,913			21,523
Total Personnel Costs	214,823	59,418	547,980	59,418	59,418	12,061	3,809	956,927
II. OPERATING COSTS								
Consultancies			210,000					210,000
Direct_Funding			75,000					75,000
Other	2,250	3,750	281,641					287,641
Travel		2,000						2,000
Workshop_and_Trainings	8,000	2,500	247,500					258,000
Total Operating Costs	10,250	8,250	814,141	-	-	-	-	832,641
Grand Total	225,073	67,668	1,362,121	59,418	59,418	12,061	3,809	1,789,568
				-		-	-	
	420 Strengthened	the results of e	environmental (	development a	ssessments sur	ch as EIA, SEA a sh improved aw	nd Spatial Plar	
4	430 Increased acc		of environment	al data and inf	ormation to su	pport planning	, monitoring, re	porting and
4	decision maki 440 PICTs access t required envir	•	-	thened includii	ng effective and	l efficient fund	utilisation in t	he delivery
4	450 Improved syne SPREP Membe	•	science, policy	, and traditiona	al knowledge fo	or decision mak	ing at nationa	llevel among
5	410 Strengthened ownership	SPREP partners	hips based on ı	mutually benef	icial agreemen	ts with defined	partner roles	for sustained
5	420 Strategic regic engagements		p engagements m focused on th					

#### DETAILED BUDGET ANALYSIS FOR 2021 – ENVIRONMENTAL MONITORING & 2020-2021 GOVERNANCE

	DETAILED BUDG							
	ENVIRONM	ENTAL MONIT	ORING & GOVE	ERNANCE			1	
	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates	Budget Estimates
IMPLEMENTATION COSTS	4410	4420	4430	4440	4450	5410	5420	Grand Total
I. PERSONNEL COSTS								
Director, Environment Monitoring & Governance	51,860	34,574	34,574	34,574	34,574			190,154
Environmental Informations Systems Developer and	Analyst - INFORM		83,140					83,140
Environmental Monitoring & Reporting Specialist, IN	IFORM		85,275					85,275
Environmental Monitoring & Reporting Specialist-G	S, INFORM		79,775					79,775
Environmental Planning Officer	21,924	21,924	21,924	21,924	21,924			109,621
INFORM Environmental & Technical Assistant			18,635					18,635
INFORM Project Finance Assistant			18,635					18,635
Legal Adviser						10,984	3,469	14,453
Planning & Capacity Development Adviser	143,326							143,326
Project Manager, INFORM			-					-
Secretary to Director EMG/Divisional Assistant	5,908	3,939	3,939	3,939	3,939			21,664
Total Personnel Costs	223,019	60,437	345,897	60,437	60,437	10,984	3,469	764,679
II. OPERATING COSTS								
Consultancies			210,000					210,000
Direct_Funding			75,000					75,000
Other	2,250	3,250	281,641					287,141
Travel		2,000	,					2,000
Workshop_and_Trainings	8,500	2,500	191,000					202,000
Total Operating Costs	10,750	7,750	757,641	-	-	-	-	776,141
Grand Total	233,769	68,187	1,103,538	60,437	60,437	10,984	3,469	1,540,820
	233,709	00,107	1,105,556	00,437	00,437	10,904	5,409	1,540,620
	<ul> <li>1410 Strengthened nat results of environ</li> <li>1420 Strengthened nat legislation for int</li> </ul>	mental develor ional capacity f	oment assessmer or good environm	nts such as EIA, ental governan	SEA and Spatial F	lanning		
	1430 Increased access making	to and use of e	nvironmental dat	a and informat	ion to support pla	anning, monito	ring, reportir	g and decision
	1440 PICTs access to fu environment inte		sms strengthened	d including effe	ective and efficier	it fund utilisat	ion in the de	livery required
	1450 Improved synergie Members	es between scie	ence, policy, and t	raditional knov	wledge for decisi	on making at n	ational level	among SPREP
	5410 Strengthened SPR ownership	EP partnerships	based on mutua	lly beneficial a	greements with d	efined partne	r roles for sus	stained
	5420 Strategic regional various forum foc		00	0			0	engagements in

### Corporate Services Operating Budget Details – 2020

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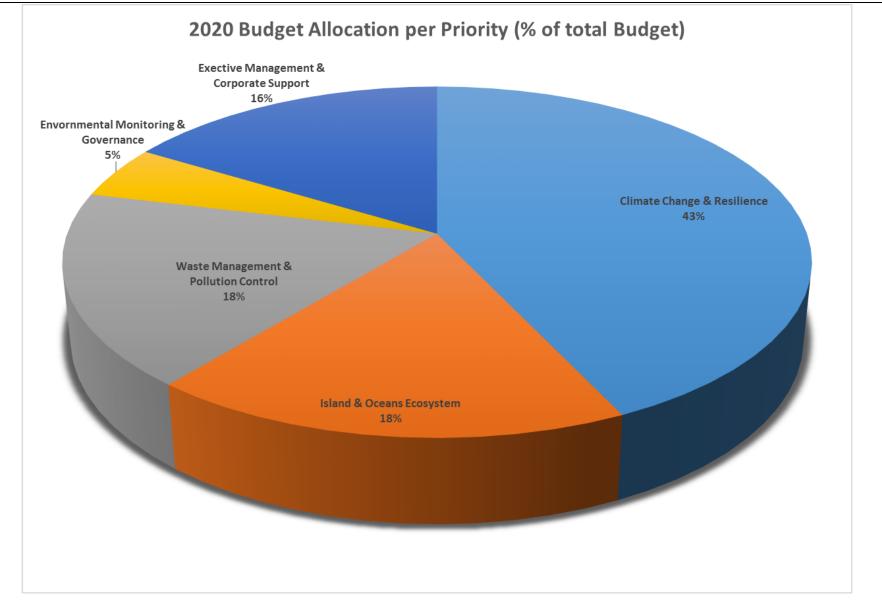
					EXECU	ITIVE MANAGE	MENT AND CORP	ORATE SUPPOR	т							
MPLEMENTATION COSTS	Budget Estimates		Estimates	Budget Estimates	Budget Estimates	Budget Estimates			Budget Estimates	Budget Estimates		Budget Estimates		Budget Estimates		Budget Estimates
PERSONNEL COSTS	1130	9 4420	5110	5120	5130	5210	5220	5230	5310 25,524	5320	5350	5410	5420	5510	5520	Grand Total
countant communications Support Officer				24,517					25,524							25,5
DG1				24,517		43,738						87,475	43,738			174,9
G												234,200				308,15
Director Finance and Administration									64,328	64,328	32,164					160,82
Pirector Human Resource														97,394	79,686	177,08
Priver/Clerk									17,911							17,91
x Ass DDG												19,002	6,001			25,00
x Ass DG xecutive Officer												21,652 90,142	6,837 28,466			28,48
inance Officer - Accounts Payables									17.288			90,142	28,466			118,60
inance Officer - Bank Reconciliations									16,886							16,88
inance Officer - Data Processing									16,886							16,88
inance Officer - Projects									34,575							34,57
inance Officer - Travel									16,886							16,88
inancial Accountant									47,073	47,073	23,537					117,68
iroundsman									21,109							21,10
IR Assistant														11,125	9,102	20,22
luman Resources Officer														29,155	48,755	77,91
nformation Resource Centre & Archives Manager Internal Auditor					94,639							69,177	21,845			94,63
T Manager			141,425									69,1//	21,845			91,02
TNanager TNetworks & System Support Engineer			141,425													141,42
Support Officer			31,018													31,01
nowledge Management Officer					19,719											19,71
egal Adviser												120,613	38,088			158,70
/lanager PCU							105,550									105,55
Aanager, Pacific Climate Change Centre												135,143				135,14
Aedia & Public Relations Officer				165,396												165,39
Aonitoring and Evaluation Adviser								114,125								114,12
Outreach Support Officer CCC Cleaner / Teaperson				26,581								13,565				26,58 13,56
CCC Finance & Administration Officer												25,186				25,18
CCC Technical Adviser - KM & Brokerage												110,135				110,13
CCC Technical Adviser - Science to Services												110,135				110,13
DS - CCM							126,701					.,				126,70
DS - CRA							107,825									107,82
rocurement Officer									100,171							100,17
roject Accountant									134,954	33,739						168,69
roject Implementation Support Officer							31,706									31,70
roperty Services Officer									26,901							26,90
ecords and Archives Assistant					16,408											16,40
egistry and Archives officer enior Human Resources Officer					24,524									50,856	41,610	24,52
olid Waste Management Expert - FSM												49.647		50,850	41,610	49,64
PREP Techn expert (water Sector)-RMI												55,478				55.47
ystems Developer & Analyst			76,547													76,54
eaperson/Cleaner									21,380							21,38
Veb Applications Developer Specialist	35,856		102,893													138,74
Total Personnel Costs	35,856	-	533,201	216,494	155,291	43,738	371,783	114,125	561,872	145,140	55,701	1,141,549	218,933	188,530	179,153	3,961,36
II. OPERATING COSTS																
consultancies Other		2,000	23,000 138,650	17.000			20,000	4,000	592.800	23,400		377.565	48.317	12.900	40.700	49,00
other Other		5,000	138,650	17,000			14,233	4,100	592,800	23,400		377,565	48,317	12,900	12,700	1,246,66
ravel			6.500	17,500				15.000	57,484	1		90.000	90.000			219.00
Vorkshop_and_Trainings		3,000	2,000	17,300			105,134	22,000				187,000	50,000			319,13
Total Operating Costs	-	10,000	170,150	34,500	-	-	139,367	45,100	650,284	23,400	-	654,565	138,317	12,900	12,700	1,891,28
I. CAPITAL EXPENDITURE			15,000						119,000	1,500		27,000				162,50
Frand Total	35,856	10,000	718,351	250,994	155,291	43,738	511,150	159,225	1,331,156	170,040	55,701	1,823,114	357,250	201,430	191,853	6,015,15
			,			,	,		_,,							
442 511 512 513 513 513 513 512 522 523 523 523 523 523 523	<ul> <li>Strengthened na</li> <li>Knowledge shar</li> <li>SPREP and partn</li> <li>Quality of servic</li> <li>Promoted the in</li> <li>SPREP capacity e</li> <li>Strengthened SP</li> <li>Balanced and ss</li> <li>Funds managed</li> </ul>	ational capacity for red across Member ers influenced pos- tes delivered throu tegration of progra- nhanced as a Regi REP learning and o stainable budget d efficiently with tr	I and Hydrological r good environmen r countries through sitive change throu gh improved inter amming approache ional Implementin outcomes reporting achieved ansparency throug F financing manage	tal governance t optimised man: gh integrated co operability of in s in collaboratic g Entity (RIE) for g framework inte h effective finan	hrough improved agement and acce mmunications in formation and co on with partners i climate change fu grating organisat	awareness and ir sss to reliable inf Member countrie mmunications tec n addressing envi inding mechanisr ional and environ	nplementation of ormation systems s hnology infrastruc ronmental manag ns as conduit for o mental performan	policy legislation ture in SPREP HQ. ement challenges ther environment ice based on a res	for international and regional offi al funding mecha ults-focused pol	and regional com ces inisms (From OO3. icy for programme	mitments 4) implementation		-making and coore	dination through t	he Pacific Meteor	ological Cou

## Corporate Services Operating Budget Details – 2021

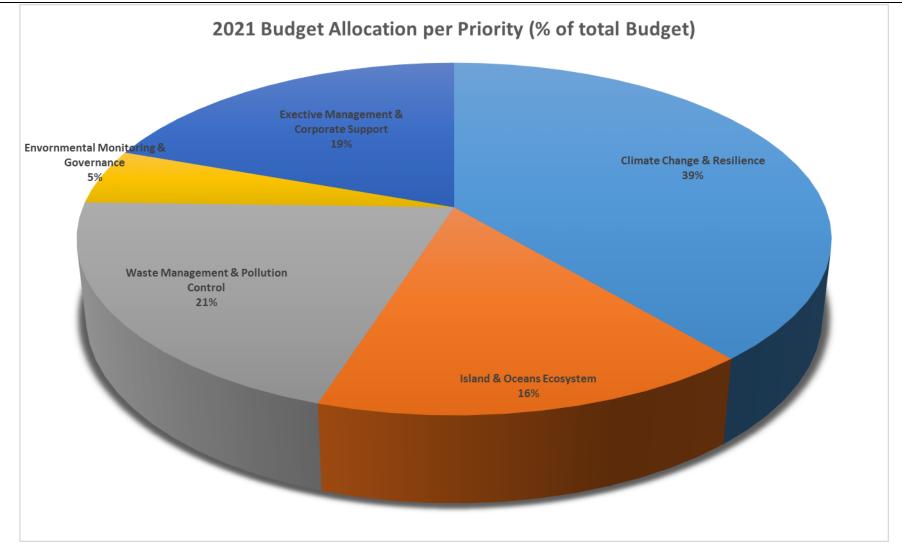
28 35,470 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	tes Estimates	<ul> <li>106,485</li> <li>106,485</li> <li>106,485</li> <li>1106,485</li> <li>11,207</li> <li>29,825</li> <li>11,208</li> </ul>	Estimates	Budget Estimates Grand Total 26,93 24,03 177,34 193,60 17,33 28,10 28,72 94,60 16,63 17,01 33,27 17,01 13,02 20,79 20,37 79,32 116,67
22,606 22,606 10 10 10 10 11 11 12 10 10 10 11 11 12 10 10 11 11 11 12 10 10 11 11 11 11 11 11 11 11	87,759 43,8 87,758 90,79 21,362 6,7 21,827 6,88 71,901 22,70 69,060 21,80 69,060 21,80 109,844 34,68	79 38 106,485 46 33 35 5 11,207 29,825 08	9,169	26,9: 24,0: 175,5: 378,3: 177,3: 193,6( 17,3: 28,10 28,7: 94,6( 16,6: 17,0: 17,0: 33,2: 17,0: 113,0: 20,7: 20,3: 799,3: 799,3: 116,6: 90,88
28 35,470 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	887,528 90,79 21,362 6,77 21,827 6,88 71,901 22,70 69,060 21,80 69,060 21,80	<ul> <li>106,485</li> <li>106,485</li> <li>106,485</li> <li>1106,485</li> <li>11,207</li> <li>29,825</li> <li>11,208</li> </ul>	9,169	24,0: 175,5: 378,3: 177,3: 193,6( 17,3: 28,1: 28,7: 94,6( 16,6: 17,0: 17
28 35,470 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	887,528 90,79 21,362 6,77 21,827 6,88 71,901 22,70 69,060 21,80 69,060 21,80	<ul> <li>106,485</li> <li>106,485</li> <li>106,485</li> <li>1106,485</li> <li>11,207</li> <li>29,825</li> <li>11,208</li> </ul>	9,169	175,51 378,32 177,32 193,60 17,33 28,11 28,72 94,66 16,65 17,01 17,01 17,01 17,01 17,01 17,01 113,00 20,75 20,37 779,32 116,65 90,86
28 35,470 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	887,528 90,79 21,362 6,77 21,827 6,88 71,901 22,70 69,060 21,80 69,060 21,80	<ul> <li>106,485</li> <li>106,485</li> <li>106,485</li> <li>1106,485</li> <li>11,207</li> <li>29,825</li> <li>11,208</li> </ul>	9,169	378,32 177,34 193,60 17,33 28,10 28,72 94,60 16,63 17,00 17,00 133,27 17,00 113,00 20,75 20,37 79,32 116,65 90,86
35,470 2 2 2 2 2 2 2 2 2 2 2 2 2	69,060 21,80 69,060 21,80 009,844 34,68	1106,485 16 10 10 10 10 10 10 10 10 10 10	9,169	177,34 193,60 17,33 28,10 16,63 17,00 17,00 17,00 17,00 113,00 20,79 20,37 79,32 116,65 20,37 79,32
22,606 22,606 22,606 6 10 10 10 13 13 13 13 11 2 10	21,827 6,89 71,901 22,70 69,060 21,80 09,844 34,68	46 33 35 55 11,207 29,825 08	9,169	193,60 17,33 28,10 28,72 94,60 16,63 17,01 17,01 13,327 17,01 113,02 20,79 20,37 79,32 116,67 90,86
22,606 22,606 6 10 10 10 13 13 13 13 12 10 10	21,827 6,89 71,901 22,70 69,060 21,80 09,844 34,68	46 33 35 55 11,207 29,825 08	9,169	17,33 28,10 28,72 94,60 16,63 17,01 17,01 113,02 20,79 20,37 79,32 116,67 90,86
22,606 22,606 6 10 10 10 13 13 13 13 12 10 10	21,827 6,89 71,901 22,70 69,060 21,80 09,844 34,68	93 55 11,207 29,825 28		28,10 28,72 94,60 16,63 17,01 17,01 13,02 20,79 20,37 79,32 116,67 90,86
22,606 22,606 6 10 10 10 13 13 13 13 12 10 10	21,827 6,89 71,901 22,70 69,060 21,80 09,844 34,68	93 55 11,207 29,825 28		28,72 94,60 16,63 17,01 17,01 113,02 20,79 20,37 79,32 116,67 90,86
22,606 22,606 6 10 10 10 13 13 13 13 13 10 10 10 10 10 10 10 10 10 10 10 10 10	71,901 22,70 69,060 21,80 09,844 34,68	05 11,207 29,825 08		94,60 16,63 17,01 33,27 17,01 113,02 20,79 20,37 79,32 116,67 90,86
22,606 22,606 6 10 10 13 13 13 14 12 10 10 10 10 10 10 10 10 10 10	69,060 21,80	11,207 29,825 08		16,63 17,01 17,01 33,27 17,01 113,02 20,79 20,37 79,32 116,67 90,86
10 10 13 13 12 10	.09,844 34,68	29,825		17,01 17,01 33,27 17,01 113,02 20,79 20,37 79,32 116,67 90,86
10 10 13 13 12 10	.09,844 34,68	29,825		33,27 17,01 113,02 20,79 20,37 79,32 116,67 90,86
10 10 13 13 12 10	.09,844 34,68	29,825		17,01 113,02 20,79 20,37 79,32 116,67 90,86
10 10 13 13 12 10	.09,844 34,68	29,825		113,02 20,79 20,37 79,32 116,67 90,86
10 10 13 13 12 10	.09,844 34,68	29,825		20,79 20,37 79,32 116,67 90,86
10 13 13 1 1 2 10	.09,844 34,68	29,825		20,37 79,32 116,67 90,86
10 13 13 1 1 2 10	.09,844 34,68	29,825		79,32 116,67 90,86
10 13 13 1 1 2 10	.09,844 34,68	08	49,502	116,67 90,86
10 13 13 1 1 2 10	.09,844 34,68			90,86
10 13 13 1 1 2 10	.09,844 34,68			90,86
10 13 13 1 1 2 10	.09,844 34,68			
13 13 1 1 2 10				189,88
13 13 1 1 2 10				131,24
13 13 1 1 2 10				31,23
13 13 1 1 2 10				20,85
13 13 1 1 2 10		38	1	144,53
1 2 10	33,549		1	116,36
2 10				133,54
2 10				117,94
2 10				125,33
2 10				26,06
10	13,622			13,62
10	25,361			25,36
	08,315			108,31
	.08,315			108,31
			-	121,48
				136,05
				94,30
				160,95
				17,82
				29,12
			-	15,97
				26,75
		47,396	38,778	86,17
4	49,647			49,64
4	49,647			49,64
				96,844
				21,168
				110,794
58,075 1,15	57,738 227,51	18 194,913	184,574	3,995,92
				40,000
37	376,170 47,53	30 12,900	12,700	1,319,78
9	90,000 157,00	00		286,000
19	98,000			248,400
- 66	64,170 204,53	30 12,900	12,700	1,894,183
1	15,000			42,000
	336,908 432,04	47 207,813	197,274	5,932,10
58,075 1,83				
	58,075 1,1	58,075         1,157,738         227,53           58,075         1,157,738         227,53           90,000         157,00         47,53           90,000         157,00         198,000           -         664,170         204,53           15,000         58,075         1,836,908         432,00	58,075         1,157,738         227,518         194,913           58,075         1,157,738         227,518         194,913           376,170         47,530         12,900           90,000         157,000         198,000           -         664,170         204,530         12,900           -         15,000         -         -           58,075         1,836,908         432,047         207,813	S8,075         1,157,738         227,518         194,913         184,574           58,075         1,157,738         227,518         194,913         184,574           58,075         1,157,738         227,518         194,913         184,574           58,075         1,157,738         227,518         194,913         184,574           58,075         1,157,738         227,518         194,913         184,574           58,075         1,157,078         12,700         12,700         12,700           90,000         157,000         12,900         12,700           198,000

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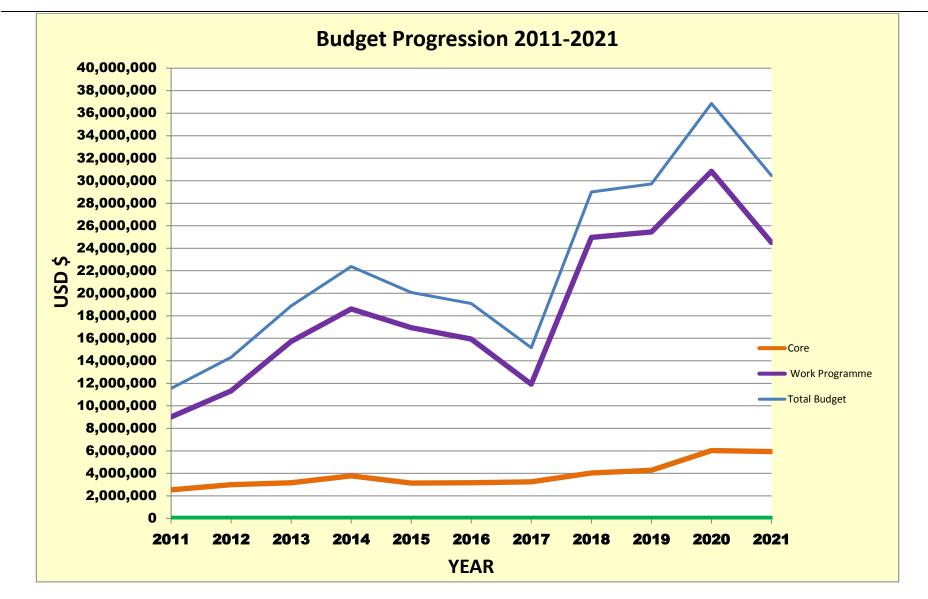
#### **GRAPH 1**



#### **GRAPH 2**



#### **GRAPH 3**



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