

2017 Results Summary for Vanuatu

This report provides an overview of the results achieved in Vanuatu in 2017 through SPC scientific and technical assistance. It includes results specific to Vanuatu and multi-country results, where initiatives involve Vanuatu and other Pacific Island Countries and Territories (PICTs). Results are reported against SPC's nine development objectives as outlined in the *Pacific Community Strategic Plan 2016-2020*.

This report should be read together with the 2017 Regional Results Summary.

60 results in Vanuatu	6 country-specific	54 multi-country results
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1 INSTANCE OF SUSTAINED IMPACT

Evidence of the difference SPC has made towards achieving PICTs' development objectives



16 CHANGES IN PRACTICE

Evidence of the effects of the application of acquired knowledge, skills, capacities, and changed attitudes on PICTs' individual or institutional performance



1 CHANGE IN ATTITUDE

Evidence of effectiveness of SPC's outputs and actions in changing PICTs' beliefs, opinions, motivations, intentions



15 CHANGES IN KNOWLEDGE

Evidence of effectiveness of SPC's outputs and actions in increasing PICTs' knowledge, skills, capacities, awareness

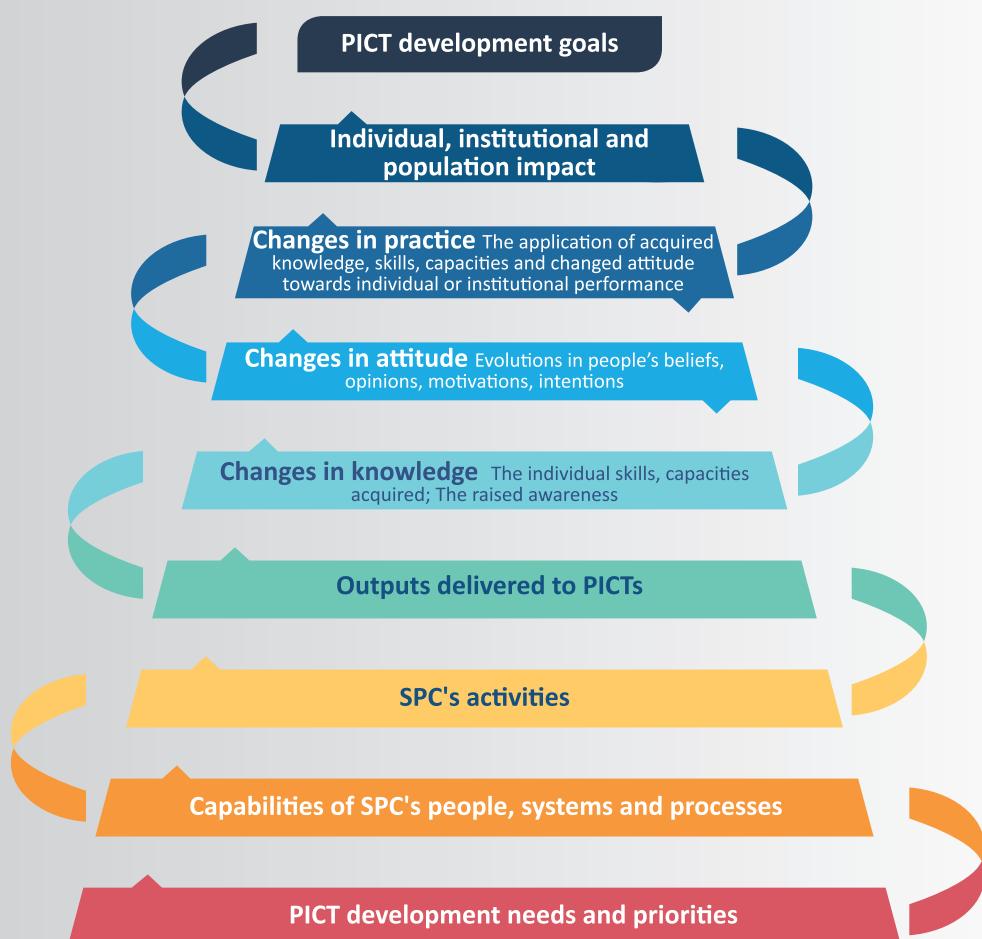


27 OUTPUTS

Evidence of relevance of SPC scientific and technical assistance provided to PICTs

Pacific Community Results Hierarchy

Results are described as dynamic change processes in PICTs along a non-linear hierarchy. The hierarchy shows how SPC responds to PICT development needs and priorities with appropriate capabilities to deliver outputs to PICTs (i.e. goods and services) to achieve changes in knowledge, attitude and practice, and where sustained over time, impact at the individual, institutional and population level. Ultimately the change pathway contribute to the three development goals of the *Pacific Community Strategic Plan 2016-2020*.



Sustainable Development Goals

The report also shows specific areas of synergy between the 17 Sustainable Development Goals and SPC's nine development objectives.



2017 Results Summary for Vanuatu

Result description	Result level	Result type	PICTS	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
 Strengthen sustainable management of natural resources (fisheries, forestry, land use, agriculture, minerals, water)					
Fisheries Support provided for the development of community-based fisheries management plans for 6 communities	CHANGE IN PRACTICE 	Knowledge integration informing practice Vanuatu	ENV 4 Natural Resource Management	ENV 4.4 - Promote the sustainable development of the fisheries sector that values the protection and conservation of marine and freshwater resources	
3 Tails app used in 4 new PICTS, bringing the total to 9 PICTS by end of 2017. Fisheries staff trained in Cook Islands, Fiji, Niue, Tonga and Vanuatu. 8525 trips entered using Tails in 2017 (only 803 entered from paper)	CHANGE IN PRACTICE 	Knowledge integration informing practice Cook Islands, Fiji, Nauru, Niue, Samoa, Tokelau, Tonga, Tuvalu, Vanuatu	ENV 4 Natural Resource Management	ENV 4.4 - Promote the sustainable development of the fisheries sector that values the protection and conservation of marine and freshwater resources	
Log sheet data was processed for 1626 fishing trips (purse-seine and longline trips) for vessels flagged to 16 countries, i.e. 10 PICTS, New Zealand and 5 Asian countries	OUTPUT 	Knowledge building, e.g. data collection and mapping Cook Islands, Federated States of Micronesia, Fiji, Kiribati, Marshall Islands, Papua New Guinea, Solomon Islands, Tonga, Tuvalu, Vanuatu	ENV 4 Natural Resource Management	ENV 4.4 - Promote the sustainable development of the fisheries sector that values the protection and conservation of marine and freshwater resources	
1140 observer trips were processed by SPC from 14 PICT observer programmes and regional arrangements (FSM Arrangement and US Treaty)	OUTPUT 	Knowledge building, e.g. data collection and mapping Cook Islands, Federated States of Micronesia, Fiji, French Polynesia, Kiribati, Marshall Islands, Nauru, New Caledonia, Palau, Papua New Guinea, Solomon Islands, Tonga, Tuvalu, Vanuatu	ENV 4 Natural Resource Management	ENV 4.4 - Promote the sustainable development of the fisheries sector that values the protection and conservation of marine and freshwater resources	

Result description	Result level	Result type	PICTs	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
Summary of tuna stock status and national implications provided to 14 PICTs	OUTPUT	Knowledge building, e.g. assessment and analysis	 Cook Islands, Fiji, French Polynesia, Kiribati, Marshall Islands, Nauru, New Caledonia, Palau, Papua New Guinea, Samoa, Solomon Islands, Tokelau, Tonga, Vanuatu	ENV 4 Natural Resource Management	ENV 4.4 - Promote the sustainable development of the fisheries sector that values the protection and conservation of marine and freshwater resources
Minerals and water	Improved technical capacity of hydrogeology staff	CHANGE IN KNOWLEDGE	 Fiji, Solomon Islands, Vanuatu	ENV 4 Natural Resource Management	ENV 4.2 - Protect vulnerable forests, watersheds, catchments and freshwater resources, including community water sources
Capacity building of hydrographic focal points	Increased knowledge	 Kiribati, Tuvalu, Vanuatu	ENV 4 Natural Resource Management	ENV 4.2 - Protect vulnerable forests, watersheds, catchments and freshwater resources, including community water sources	ENV 4.2 - Ensure compliance with international conventions and standards for safe and secure transport
Several Standard Operating Procedures (SOPs) audited in 2017	OUTPUT	Knowledge building, e.g. advice, review, analysis, audit	 Solomon Islands, Vanuatu	ECO 2 Improve infrastructure	ECO 2.1 Increase access to safe, reliable and affordable modern energy services for all that are increasingly generated from renewable sources and reduced reliance on imported fossil fuels
Country energy rating awareness reports completed and circulated in 10 PICTs	OUTPUT	Awareness raising	 Cook Islands, Fiji, Kiribati, Niue, Papua New Guinea, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu	ECO 2 Improve infrastructure	ECO 2.7 - Ensure compliance with international conventions and standards for safe and secure transport

Strengthen sustainable transport and energy security

Result description	Result level	Result type	PICTS	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
Country product registration indicator reports completed and circulated in 6 PICTs	OUTPUT	Awareness raising		Kiribati, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu	ECO 2 Improve infrastructure
Strengthen access to and use of development statistics in policy development and monitoring progress					ECO 2.7 - Ensure compliance with international conventions and standards for safe and secure transport
Completion of 2016 Vanuatu mini-census	CHANGE IN PRACTICE	Censuses and surveys		Vanuatu	SOC 6 Strong and Effective Institutions
Support provided to Vanuatu, through the Regional Forest Inventory Support Facility, to enable its forestry authorities to finalise the Vanuatu National Forestry Inventory (NFI) Roadmap. The Facility supports PICTs with capacity building, knowledge sharing, forest data analysis, design and formulation of NFIs to assist PICTs to meet UNFCCC obligations	CHANGE IN PRACTICE	Improved statistical systems, processes, products		Vanuatu	ENV 4 Natural Resource Management
Regional training on fertility estimation – 6 participants were trained in using indirect techniques to estimate fertility from census data. Preliminary results for countries attending were produced during training	CHANGE IN KNOWLEDGE	Increased capacity		Fiji, Samoa, Tonga, Vanuatu	SOC 6 Strong and Effective Institutions
Subregional training workshops in Vanuatu and Fiji conducted on Collect Earth tool to investigate the potential of sustainable forest management to mitigate carbon dioxide emissions from forestry operations. Activity was part of REDD+ actions on awareness and training support in the 4 REDD+ Melanesian countries	CHANGE IN KNOWLEDGE	Increased knowledge		Fiji, Papua New Guinea, Solomon Islands, Vanuatu	ENV 4 Natural Resource Management

Result description	Result level	Result type	PICTS	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
19 people, including doctors and health information staff, trained on medical certification of causes of death	OUTPUT	Capacity development		Cook Islands, Fiji, Samoa, Tonga, Tuvalu, Vanuatu	SOC 6 Strong and Effective Institutions
Ongoing REDD+ work in Melanesian countries contributing to Goal 2 of the Framework for Resilient Development in the Pacific	OUTPUT	Capacity development		Fiji, Papua New Guinea, Solomon Islands, Vanuatu	ENV 4 Natural Resource Management
SPC-Australian Bureau of Statistics held a workshop on CPI base revisions	OUTPUT	Convening, facilitation		Cook Islands, Fiji, Niue, Northern Mariana Islands, Papua New Guinea, Solomon Islands, Timor Leste, Tonga, Vanuatu	SOC 6.9 - Strengthen data and statistics for accountability and decision-making

Result description	Result level	Result type	PICTs	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
 Improve multi-sectoral responses to climate change and disasters					
Operationalisation of Climate Finance Taskforce under the National Advisory Board for Climate Change and Disaster Risk Management (NAB)	CHANGE IN PRACTICE	Skills transfer		Vanuatu	ENV 3 Climate and Disaster Resilience
Drill rig for accessing underground water supplies in water-scarce communities now in operation	CHANGE IN PRACTICE	Knowledge integration informing practice		Vanuatu	ECO 2 Improve infrastructure
Under KfW assistance for TC Pam response, undertook a needs assessment resulting in support for affected communities (e.g. farming tools, vegetables, crops and tree seeds, and training). Land use maps were developed to aid communities in developing their own land resource management plans in partnership with government authorities and NGOs	OUTPUT	Goods or services delivered		Vanuatu	ENV 3 Climate and Disaster Resilience
Multiple agency (SPC, PIFS, SPREP, GIZ, UNDP) country missions undertaken to support implementation of joint country work plans in selected PICTs	CHANGE IN PRACTICE	Skills transfer		Kiribati, Palau, Samoa, Solomon Islands, Tuvalu, Vanuatu	ENV 3 Climate and Disaster Resilience
More than 1800 tide calendars printed and distributed to 14 PICTs, where they are being used by National Meteorological Services to provide public early warning of king tides and inundation events, and by tourism operators, fishers, shipping companies, and others for monitoring/decision-making purposes related to ocean-based activities	CHANGE IN PRACTICE	Knowledge integration informing practice		Cook Islands, Federated States of Micronesia, Fiji, Kiribati, Marshall Islands, Nauru, Niue, Palau, Papua New Guinea, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu	ENV 3 Climate and Disaster Resilience

Result description	Result level	Result type	PICTS	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
Climate finance side event for the Pacific at COP23, United Nations Framework Convention on Climate Change	CHANGE IN KNOWLEDGE	Increased knowledge		Fiji, Palau, Solomon Islands, Vanuatu	ENV 3 Climate and Disaster Resilience
PartNER/Riskscape - Risk assessment tool and data integration support for project	OUTPUT	Systems building, e.g. programme, tools, systems, policy development		Samoa, Vanuatu	ENV 3 Climate and Disaster Resilience
Deployment of Pacific Risk Information System – an open data repository funded by the World Bank	OUTPUT	Systems building, e.g. programme, tools, systems, policy development		Samoa, Tonga, Vanuatu	ENV 3 Climate and Disaster Resilience
Regional Climate Change Finance Meeting conducted	OUTPUT	Convening, facilitation		Federated States of Micronesia, Fiji, Kiribati, Palau, Samoa, Solomon Islands, Tuvalu, Vanuatu	ENV 3 Climate and Disaster Resilience
Ongoing maintenance and calibration of Pacific Sea Level Monitoring Stations	OUTPUT	Infrastructure assistance		Cook Islands, Federated States of Micronesia, Fiji, Kiribati, Marshall Islands, Nauru, Niue, Palau, Papua New Guinea, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu	ENV 3 Climate and Disaster Resilience

Result description	Result level	Result type	PICTS	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
New factsheets on Traditional Ocean Knowledge and Tide Datums, in response to Technical Coordination Committee requests	OUTPUT	Knowledge building, e.g. survey, review, information, education, communication		Cook Islands, Federated States of Micronesia, Fiji, Kiribati, Marshall Islands, Nauru, Niue, Palau, Papua New Guinea, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu	ENV 3 Climate and Disaster Resilience
UN Treaty reports were submitted by 4 PICs – 2 reported on CEDAW and 2 on the Convention on the Rights of People with Disabilities	CHANGE IN PRACTICE	Strengthening governance structures and systems		Cook Islands, Palau, Samoa, Vanuatu	SOC 4 Social Inclusion SOC 6 Strong and Effective Institutions
Six civil society networks progressing towards coalition objectives around women's representation in government, labour rights, right to information, youth development, gambling addiction, and disability	CHANGE IN PRACTICE	Strengthening communities and coalitions		Solomon Islands, Tonga, Vanuatu	SOC 4 Social Inclusion SOC 6 Strong and Effective Institutions
29 other policies reviewed in 9 PICs on youth, gender in education, culture, historic preservation, public sector training, child protection, national sustainable development strategy, rape and incest, trafficking, disability, age of marriage and national human rights institutions	CHANGE IN PRACTICE	Policy and legislation drafted or reviewed		Federated States of Micronesia, Fiji, Kiribati, Marshall Islands, Nauru, Palau, Tonga, Tuvalu, Vanuatu	SOC 4 Social Inclusion SOC 6 Strong and Effective Institutions

Result description	Result level	Result type	PICTs	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
7 PICs reported an increase in women accessing emergency and support services, making complaints to the police, or applying for protection orders around domestic violence	CHANGE IN ATTITUDE	Knowledge and agency to access justice		Federated States of Micronesia, Kiribati, Marshall Islands, Nauru, Solomon Islands, Tonga, Vanuatu	SOC 4 Social Inclusion SOC 6 Strong and Effective Institutions
Increased access to and use of gender statistics in 7 PICTs	CHANGE IN KNOWLEDGE	Use of data and statistics		Cook Islands, Fiji, Kiribati, Marshall Islands, Tonga, Tuvalu, Vanuatu	SOC 4 Social Inclusion SOC6 Strong and Effective Institutions
927 officials across 9 PICs received training on human rights or gender analysis; mentoring on technical review of policies or legislation; assistance for public consultations on policy or legislation; and strategic support and coordination for national human rights taskforces	OUTPUT	Capacity development		Federated States of Micronesia, Kiribati, Marshall Islands, Nauru, Palau, Solomon Islands, Tonga, Tuvalu, Vanuatu	SOC 4 Social Inclusion SOC6 Strong and Effective Institutions
95 judiciary, police and other officials in 5 PICTs trained or mentored on legislation implementation	OUTPUT	Capacity development		Kiribati, Marshall Islands, Tonga, Tuvalu, Vanuatu	SOC 4 Social Inclusion SOC6 Strong and Effective Institutions
347 civil society members assisted in 6 PICTs with capacity building, institutional strengthening, mentoring on advocacy and lobbying, or shadow reporting	OUTPUT	Capacity development		Fiji, Kiribati, Marshall Islands, Solomon Islands, Tonga, Vanuatu	SOC 4 Social Inclusion SOC6 Strong and Effective Institutions

Result description	Result level	Result type	PICTS	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives										
75 civil society members across 6 coalitions assisted with small grants	OUTPUT	Goods or services delivered, e.g. grants		Fiji, Kiribati, Marshall Islands, Solomon Islands, Tonga, Vanuatu	SOC 4.2 - Prevent and eliminate all forms of violence and discrimination against women, children and vulnerable groups SOC 6.3 - Enact political reforms that promote stability, constituency representation and civic engagement										
Briefings and technical assistance provided as part of the CROP gender working group, Pacific Gender Taskforce, SDGs working group, and Regional Cultural Strategy Phase 2 Working Group	OUTPUT	Convening, facilitation		Fiji, Kiribati, Marshall Islands, Solomon Islands, Tonga, Vanuatu	SOC 4.2 - Prevent and eliminate all forms of violence and discrimination against women, children and vulnerable groups										
					<p style="text-align: center;">Improve multi-sectoral responses to non communicable diseases and food security</p>  <table border="1" data-bbox="841 181 1276 2084"> <tr> <td data-bbox="841 181 909 2084">NCD risk factor interventions implemented, with resources and/or trained staff</td> <td data-bbox="909 181 978 2084">CHANGE IN PRACTICE</td> <td data-bbox="978 181 1046 2084">Implementation of policies, legislation and initiatives</td> <td data-bbox="1046 181 1114 2084">Fiji, Cook Islands, Guam, Vanuatu, Tokelau</td> <td data-bbox="1114 181 1276 2084">SOC 3 Quality, health care</td> </tr> <tr> <td data-bbox="841 181 909 2084">8 participants increased their skills and knowledge after attending training on Oceania food composition, NCDs and law, diabetes, food security and health promotion</td> <td data-bbox="909 181 978 2084">CHANGE IN KNOWLEDGE</td> <td data-bbox="978 181 1046 2084">Increased knowledge</td> <td data-bbox="1046 181 1114 2084">Federated States of Micronesia, Guam, Marshall Islands, Niue, Tonga, Vanuatu</td> <td data-bbox="1114 181 1276 2084">SOC 3.2 - Reduce the incidence of communicable and non-communicable diseases</td> </tr> </table>	NCD risk factor interventions implemented, with resources and/or trained staff	CHANGE IN PRACTICE	Implementation of policies, legislation and initiatives	Fiji, Cook Islands, Guam, Vanuatu, Tokelau	SOC 3 Quality, health care	8 participants increased their skills and knowledge after attending training on Oceania food composition, NCDs and law, diabetes, food security and health promotion	CHANGE IN KNOWLEDGE	Increased knowledge	Federated States of Micronesia, Guam, Marshall Islands, Niue, Tonga, Vanuatu	SOC 3.2 - Reduce the incidence of communicable and non-communicable diseases
NCD risk factor interventions implemented, with resources and/or trained staff	CHANGE IN PRACTICE	Implementation of policies, legislation and initiatives	Fiji, Cook Islands, Guam, Vanuatu, Tokelau	SOC 3 Quality, health care											
8 participants increased their skills and knowledge after attending training on Oceania food composition, NCDs and law, diabetes, food security and health promotion	CHANGE IN KNOWLEDGE	Increased knowledge	Federated States of Micronesia, Guam, Marshall Islands, Niue, Tonga, Vanuatu	SOC 3.2 - Reduce the incidence of communicable and non-communicable diseases											

Result description	Result level	Result type	PICTS	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives	
After training in NCDs/youth and media, over 95% of the 34 young participants reported increased knowledge of NCDs	CHANGE IN KNOWLEDGE	Increased knowledge		Cook Islands, Fiji, French Polynesia, New Caledonia, Tonga, Vanuatu, Wallis and Futuna	SOC 3 Quality health care	SOC 3.2 - Reduce the incidence of communicable and non-communicable diseases
Over 95% of 16 participants reported increased knowledge of NCDs after data management training	CHANGE IN KNOWLEDGE	Increased knowledge		French Polynesia, New Caledonia, Vanuatu, Wallis and Futuna	SOC 3 Quality health care	SOC 3.2 - Reduce the incidence of communicable and non-communicable diseases
The results of a survey of Pacific diabetes associations provided guidance for decision-making processes and monitored the progress made by associations in 11 PICTs	CHANGE IN KNOWLEDGE	Increased knowledge		American Samoa, Federated States of Micronesia, Fiji, French Polynesia, Guam, Marshall Islands, Papua New Guinea, Solomon Islands, Tonga, Vanuatu	SOC 3 Quality health care	SOC 3.2 - Reduce the incidence of communicable and non-communicable diseases
Survey on the status of diabetes' associations undertaken in 13 PICTs	OUTPUT	Knowledge building, e.g. survey, strategy		American Samoa, Cook Islands, Federated States of Micronesia, Fiji, French Polynesia, Guam, Marshall Islands, Nauru, Papua New Guinea, Samoa, Solomon Islands, Tonga, Vanuatu	SOC 3 Quality health care	SOC 3.2 - Reduce the incidence of communicable and non-communicable diseases
Strengthen regional public health surveillance and response	CHANGE IN PRACTICE	Skills transfer		Federated States of Micronesia, Fiji, Guam, Vanuatu	SOC 3 Quality health care	SOC 3.4 - Build health sector management capacity and systems to ensure the effective and efficient delivery of quality services that are aligned with national directives

Result description	Result level	Result type	PICTs	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
All PICTs entrusted to SPC for IATA training maintained their IATA certification (IATA training conducted in 3 PICTs in 2017)	CHANGE IN KNOWLEDGE	Increased knowledge		Kiribati, Nauru, Vanuatu	SOC 3 Quality health care SOC 3.4 - Build health sector management capacity and systems to ensure the effective and efficient delivery of quality services that are aligned with national directives
39 of 46 (85%) of health staff who participated in the Data for Decision Making training attained the pass mark	CHANGE IN KNOWLEDGE	Increased knowledge		Tuvalu, Vanuatu	SOC 3 Quality health care SOC 3.4 - Build health sector management capacity and systems to ensure the effective and efficient delivery of quality services that are aligned with national directives
166 health staff trained in public health surveillance and/or outbreak investigation	OUTPUT	Capacity development, including training and mentoring		Tokelau, Tonga, Tuvalu, Vanuatu	SOC 3 Quality health care SOC 3.4 - Build health sector management capacity and systems to ensure the effective and efficient delivery of quality services that are aligned with national directives
Surveillance systems assessment supported	OUTPUT	Knowledge building, e.g. assessments		Federated States of Micronesia, Guam, Samoa, Tokelau, Tonga, Tuvalu, Vanuatu	SOC 3 Quality health care SOC 3.4 - Build health sector management capacity and systems to ensure the effective and efficient delivery of quality services that are aligned with national directives
55 health staff participated in outbreak simulation exercises	OUTPUT	Capacity development, including training and mentoring		American Samoa, Cook Islands, Federated States of Micronesia, Fiji, French Polynesia, Guam, Kiribati, Marshall Islands, Niue, Northern Mariana Islands, Samoa, Solomon Islands, Tokelau, Tonga, Tuvalu, Vanuatu	SOC 3 Quality health care SOC 3.4 - Build health sector management capacity and systems to ensure the effective and efficient delivery of quality services that are aligned with national directives

Result description	Result level	Result type	PICTS	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
 Improve education quality	<p>Time and cost efficiencies in educational data management linked to use of newly introduced data collection processes and tools</p> <p>Participants who received support have increased awareness and demonstrated increasing capacity in instituting change in policy and practice at the systems level. Noticeable change in practice was seen in the post-PiBER (Pacific Benchmarking for Education Results) project follow-up study, with findings indicating Samoa, Solomon Islands and Papua New Guinea are making good progress in implementing project recommendations on systems changes</p> <p>Standard and credibility of SPC senior secondary school qualification (SPFSC) maintained</p>	<p>IMPACT</p> 	<p>Institutional performance improvements</p>	<p>Kiribati, Papua New Guinea, Solomon Islands, Tonga, Tuvalu, Vanuatu</p>	<p>SOC 2 Quality Education</p> <p>SOC 2.2 - Build trust in the education system through improved performance management systems, teacher training, and the reliable delivery of quality services</p>
		<p>CHANGE IN PRACTICE</p> 	<p>Skills transfer</p>	<p>Papua New Guinea, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu</p>	<p>SOC 2 Quality Education</p> <p>SOC 2.2 - Build trust in the education system through improved performance management systems, teacher training, and the reliable delivery of quality services</p>
		<p>CHANGE IN PRACTICE</p> 	<p>Skills transfer</p>	<p>Kiribati, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu</p>	<p>SOC 2 Quality Education</p> <p>SOC 2.2 - Build trust in the education system through improved performance management systems, teacher training, and the reliable delivery of quality services</p>
	<p>130 people trained in PiLNA processes and procedures in 15 PICTs for PiLNA trial. Engaging national PiLNA counterparts in the processes and procedures strengthened knowledge and practice in preparation for actual PiLNA administration in 2018</p> <p>114 people trained in use of assessment outcomes (PiLNA results) to inform teaching and learning. Country recommendations in Early Grade Reading Assessment reports widely disseminated and consulted on in Tuvalu and Kiribati. Support for classroom-based assessment ongoing in Samoa and Vanuatu</p>	<p>CHANGE IN PRACTICE</p> 	<p>Skills transfer</p>	<p>Cook Islands, Federated States of Micronesia, Fiji, Kiribati, Marshall Islands, Nauru, Niue, Palau, Papua New Guinea, Samoa, Solomon Islands, Tokelau, Tonga, Tuvalu, Vanuatu</p>	<p>SOC 2 Quality Education</p> <p>SOC 2.2 - Build trust in the education system through improved performance management systems, teacher training, and the reliable delivery of quality services</p>
		<p>CHANGE IN KNOWLEDGE</p> 	<p>Increased knowledge</p>	<p>Kiribati, Samoa, Tuvalu, Vanuatu</p>	<p>SOC 2 Quality Education</p> <p>SOC 2.2 - Build trust in the education system through improved performance management systems, teacher training, and the reliable delivery of quality services</p>

Result description	Result level	Result type	PICTS	Vanuatu 2030 pillars	Vanuatu 2030 policy objectives
130 persons trained and ongoing technical support provided to countries to maintain and strengthen national systems to meet international quality standards for national examinations	CHANGE IN KNOWLEDGE	Increased knowledge		Fiji, Kiribati, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu	SOC 2 Quality Education
10 PICTs participated in training on using assessment data and learning outcomes to conduct educational research, as part of phase 1 of research on utilisation of PILNA results to inform policy change	CHANGE IN KNOWLEDGE	Increased knowledge		Cook Islands, Kiribati, Niue, Palau, Papua New Guinea, Samoa, Solomon Islands, Tokelau, Tuvalu, Vanuatu	SOC 2.2 - Build trust in the education system through improved performance management systems, teacher training, and the reliable delivery of quality services
Survey conducted on decision-makers' perceptions, behaviour and attitude in relation to the use of data for decision-making. Findings analysed and country reports subsequently produced	OUTPUT	Knowledge building, e.g. meetings, assessment, analysis, information, education, communication		Kiribati, Solomon Islands, Vanuatu	SOC 2 Quality Education
Survey conducted on the extent to which PILNA data has been used at system level to inform policy change. Over 70 education ministry officials were consulted and interviewed	OUTPUT	Knowledge building, e.g. meetings, assessment, analysis, information, education, communication		Cook Islands, Kiribati, Niue, Papua New Guinea, Solomon Islands, Tokelau, Tuvalu, Vanuatu	SOC 2.2 - Build trust in the education system through improved performance management systems, teacher training, and the reliable delivery of quality services
To raise awareness of effective data utilisation, a regional workshop was convened and attended by representatives of 15 PICTs and development partners (ADB, DFAT, PIFS, UNESCO, UNICEF, US, USP, World Bank). High levels of satisfaction were recorded during the post-summit evaluation.	OUTPUT	Knowledge building, e.g. meetings, assessment, analysis, information, education, communication		Cook Islands, Federated States of Micronesia, Fiji, Kiribati, Marshall Islands, Nauru, Niue, Palau, Papua New Guinea, Samoa, Solomon Islands, Tokelau, Tonga, Tuvalu, Vanuatu	SOC 2 Quality Education

This report is produced by SPC's Strategy, Performance and Learning (SPL) team for SPC member countries and our development partners. Please contact SPL at spl@spc.int for information or feedback on this report.