

2017 Results Summary for Samoa

This report provides an overview of the results achieved in Samoa in 2017 through SPC scientific and technical assistance. It includes results specific to Samoa and multi-country results, where initiatives involve Samoa 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.





O INSTANCES OF SUSTAINED IMPACT Evidence of the difference SPC has made towards achieving PICTs' development objectives



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



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



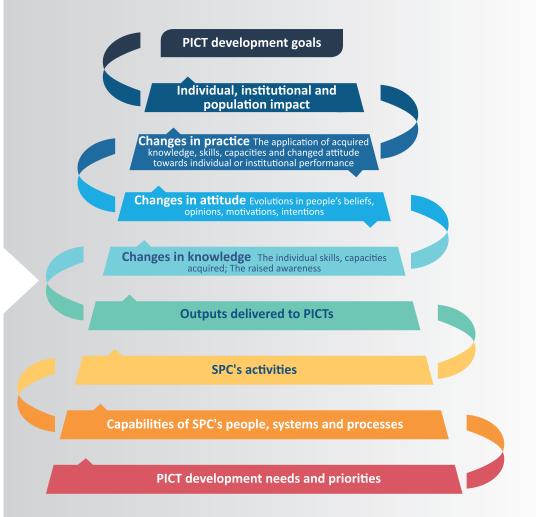
5 CHANGES IN KNOWLEDGE Evidence of effectiveness of SPC's outputs and actions in increasing PICTs' knowledge, skills, capacities, awareness



19 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.



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| Result descrip | tion | Result level | Result type | PICTs |
|--|---|---------------------|--|--|
| | Strengthen sustainable management of n (fisheries, forestry, land use, agriculture, n | | | |
| Fisheries | | | | |
| of 2017. Fisheries st | ew PICTs, bringing the total to 9 PICTs by end aff trained in Cook Islands, Fiji, Niue, Tonga and entered using Tails in 2017 (only 803 entered | CHANGE IN PRACTICE | Knowledge integration informing practice | Cook Islands, Fiji, Nauru, Niue, Samoa, Tokelau, Tonga, Tuvalu, Vanuatu |
| Summary of tuna sto to 14 PICTs | ock status and national implications provided | 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 |
| | onality and value of target tuna and important ne longline fishery within PICT EEZs provided to | OUTPUT | Knowledge building, e.g. assessment and analysis | American Samoa, Kiribati, Nauru, Niue, Samoa, Tokelau, Tuvalu |
| | Strengthen sustainable transport and ene | rgy security | | |
| Minimum Energy Pe in parliament | rformance Standards and Labelling laws tabled | CHANGE IN PRACTICE | Knowledge integration informing practice | Samoa |
| Preparation for Inte Audit Scheme (IMSA | rnational Maritime Organization Member State \S) audit | CHANGE IN PRACTICE | Knowledge integration informing practice | Samoa |
| Country energy ration in 10 PICTs | ng awareness reports completed and circulated | OUTPUT | Awareness raising | Cook Islands, Fiji, Kiribati, Niue, Papua New Guinea, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu |
| Country product reg circulated in 6 PICTs | istration indicator reports completed and | OUTPUT | Awareness raising | Kiribati, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu |

| Result description | Result level | Result type | PICTs |
|--|-----------------------------|--|--|
| Strengthen access to and use of develope | ment statistics in policy d | evelopment and moni | toring progress |
| 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 |
| Remote assistance on emerging issues regarding CPI and other indices, based on country requests | OUTPUT | Systems building, e.g. legislation, index, table, plan, plugin | Guam, Palau, Samoa, Solomon Islands |
| 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 |
| Improve multi-sectoral responses to clim | ate change and disasters | | |
| Review of disaster risk management arrangements and proposed 14 sectors to strengthen DRM | OUTPUT | Knowledge building, e.g. survey, review, information, education, communication | Samoa |
| Facilitated a 4 day course attended by all emergency agencies for improved inter-agency coordination in emergencies and disasters | OUTPUT | Capacity development, including training, mentoring, coaching, etc. | Samoa |
| Samoa's first Climate Finance Forum convened in May 2017 | OUTPUT | Convening, facilitation | Samoa |
| 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 |
| Level II Certificate in Procurement and Supply successfully delivered to 25 Pacific participants from countries, SPC and PIFS | CHANGE IN KNOWLEDGE | Increased capacity | Samoa, Tonga |

| Result description | Result level | Result type | PICTs |
|---|--------------------|--|--|
| PartNER/Riskscape - Risk assessment tool and data integration support for project | OUTPUT | Systems building, e.g. programme, tools, systems, policy development | Samoa, Vanuatu |
| 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 |
| Regional Climate Change Finance Meeting conducted | OUTPUT | Convening, facilitation | Federated States of Micronesia, Fiji, Kiribati, Palau, Samoa, Solomon Islands, Tuvalu, Vanuatu |
| New Tide Prediction Calendar for Neiafu, Tonga, and 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 |
| 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 |
| Advance social development through the cultural diversity and opportunities for yo | | ights, gender equality, | |
| 1 culture policy approved | CHANGE IN PRACTICE | National and regional policy or frameworks adopted | Samoa |
| 2 gender policies approved | CHANGE IN PRACTICE | National and regional policy or frameworks adopted | Samoa, Solomon Islands |
| 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 |

| Result description | Result level | Result type | PICTs |
|--|------------------------|--|---|
| SPC OBJECTIVE 7 | -communicable diseases | and food security | |
| 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 |
| Strengthen regional public health surveil | lance and response | | |
| 7 PICTs have demonstrated improved lab-based surveillance reporting | CHANGE IN PRACTICE | Skills transfer | Federated States of Micronesia, Fiji, Guam, Kiribati, Samoa |
| Surveillance systems assessment supported | OUTPUT | Knowledge building, e.g. assessments | Federated States of Micronesia, Guam, Samoa, Tokelau, Tonga, Tuvalu, Vanuatu |
| 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 |
| SPC OBJECTIVE 9 SPC OBJECTIVE | | | |
| 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-PaBER (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 | CHANGE IN PRACTICE | Skills transfer | Papua New Guinea, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu |
| Standard and credibility of SPC senior secondary school qualification (SPFSC) maintained | CHANGE IN PRACTICE | Skills transfer | Kiribati, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu |

| Result description | Result level | Result type | PICTs |
|--|---------------------|---|---|
| 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 | CHANGE IN PRACTICE | Skills transfer | Cook Islands, Federated States of Micronesia, Fiji, Kiribati, Marshall Islands, Nauru, Niue, Palau, Papua New Guinea, Samoa, Solomon Islands, Tokelau, Tonga, Tuvalu, Vanuatu |
| 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 | CHANGE IN KNOWLEDGE | Increased knowledge | Kiribati, Samoa, Tuvalu, Vanuatu |
| 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 |
| 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 |
| Review and revision of teachers' and school leaders' standards | OUTPUT | Systems building, e.g. products and processes developed, standards reviewed | Kiribati, Samoa |
| 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, UIS, 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 |

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 spc@spc.int for information or feedback on this report.