Rolling Plan for the Independent State of Samoa

of Assistance Building a Sustainable and Resilient Economy and Society
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Priority Area 1	Strengtheni	ng the Foundations for Climate-Resilient Economic Growth and Enhancing Industri	al Productivity									
	and geographic rem In response, the Go and air transport) and development strate. Moreover, the impa fisheries and agricu The development o including technolog Therefore, there is a		[Strategy] et Japan will support enhanced connectivity within and beyond the Pacific Island region through the development of quality infrastructure, including ports, roads, electricity, and water supply systems. Japan will also assist in improving productivity in key industries, particularly fisheries and agriculture. Furthermore, to promote sustainable economic growth, Japan will support capacity building for personnel involved in the systematic planning, operation, and maintenance of public infrastructure.									
	Japan's Assistance Program	Project	Scheme	Scheme Poforo	Assistance Amount	SDGs	Note					
Development Issue 1-1 Improving Connectivity for Sustainable Economic Growth				JFY 2023	JFY 2024	JFY 2025	JFY 2026	JFY 2027	JFY 2028	(100 Million Yen)		
		Capacity Enhancement Project for Samoa Water Authority in Cooperation with Okinawa Phase 2 (CEPSO 2)	TCP							2.10	6,13	
		Technical Cooperation in the Water Resources Sector	MLIT-TA								6	
		Grant Assistance for Grassroots Human Security Projects in Water Resources Sector	GGP							0.68	6	
		Adviser for Capacity Development of Road Planning and Road Asset Management	TCP								9	
		The Third country Training for Enhancing Customs Development through Master Training Program in Pacific Islands	TTR								8	Pacific-wide Program with WCO
		Project for Strengthening Capacity of Border Control for Responding to Infectious Diseases in Pacific Island Countries	Malta							USD 0.84 millior	16	Pacific-wide Program with IOM
		Group and Region-Focused Training Programs on Economic Growth and Connectivity Enhancement	TR								6	
		Needs Confirmation Survey for Creation of New Industry Using Plant Tissue Culture and Cultivation Techniques of Orchidaceous Plants such as Phalaenopsis in Samoa	SDGs BNCS								5,8,9	
		Economic and Social Development Program	GA	-						2.00	8	Food Processing Equipment
		Japan Overseas Cooperation Volunteers for Economic Growth and Connectivity Enhancement	JOCV								8	

As of April 2024

	change and the inci Recognizing this, the key priorities in its re- resilience, and disa landslides, earthqua- ln addition to adapt national target of ac- hydropower. Urgent needs include	urrent situation] Developing State (SIDS), Samoa is extremely vulnerable to the escalating impacts of climate reasing frequency and severity of natural disasters, such as cyclones. The Government of Samoa has designated "a safe environment and climate change" as one of the national development strategy, and is actively working to strengthen its adaptive capacity, ster risk management systems to protect the country from hazards such as strong winds, floods, akes, tsunamis, and fires. ation efforts, the Government is also actively pursuing climate change mitigation. It has set a chieving 70% renewable energy usage by 2031 through a transition to solar, wind, and de the development of climate- and disaster-resilient infrastructure, the installation of early reduce damage in the event of disasters, and the enhancement of institutional and human	capacity to clim renewable ener In parallel, Japa	ate char rgy sourc an will su er Pacifi	nge and ces. ipport th c Island	disaster e develc countrie	prepare opment c s throug	dness, a of a susta h the Pa	and mitig ainable I acific Cli	ation efforts human resou mate Change	through the rce develop Centre (PC	ent of adaptive shift to ment system for CCC), housed at
Development Issue 1-2	Japan's Assistance Program	Program	Scheme	Before JFY 2023	JFY 2024	Scho JFY 2025	JFY 2026	JFY 2027	JFY 2028	Assistance Amount (100 Million Yen)	SDGs	Note
Climate Change Measures and Disaster Risk		Project for Innovative Solutions for Pacific Climate Change Resilience	TCP	-						3.20	9,11,13	
Reduction		Project for Energy Transition in the Pacific Islands Countries	ТСР							12.00	9,11,13 7 Total for multiple countries	
	Climate Change	Third-Country Training: Capacity Development for Sustainable Meteorological Services in the Pacific by the Fiji Meteorological Service	TTR								13	
	and Disaster Risk Reduction Program	Verification Survey with the Private Sector for Environment Improvement and Reduction of Risks against Natural Disaster using the Bio-log Filter	SDGs BNCS								11	
		Group and Region-Focused Training Programs on Climate Change and Disaster Risk Reduction	TR								13	
		Climate Action Pathways for Island Transport (CAP-IT): Accelerating the Decarbonization of Samoa's Land and Maritime Transport Sectors	Malta							USD 15.35 million	7,13	Pacific-wide Program with UNDP
		Japan Overseas Cooperation Volunteers for Climate Change and Disaster Risk Reduction	JOCV								13	

Priority Area 2	Promoting t	ne Development of a Resilient and Inclusive Society through People-Centered Deve	elopment									
	health facilities. In 2 below the threshold students in the heal strengthening of hu In the education see primary school teac country's limited hu mathematics profici learning outcomes i In addition, to impro and services for vul domestic violence.	tor faces serious challenges, including a significant shortage of medical personnel and aging 019, a major measles outbreak occurred due to a significantly low vaccination coverage far for herd immunity. While the Government of Samoa has been working to increase the number of th field and to train qualified healthcare professionals under its Health Sector Plan, further man resource development is needed. ctor, although the net primary school enrollment rate remains above 95%, approximately 50% of hers and 30% of secondary school teachers do not hold a bachelor's degree. Moreover, the man resources make it difficult to deploy a sufficient number of teachers. In particular, the level of ency among students in the final year of secondary education is critically low, and improving	Assistance for Grassroots Human Security Projects. In response to the serious outflow and shortage of human resources, Japan will also strengthen support in the health, education, and social welfare sectors by nurturing leaders through long-term training, enhancing professional capacity through training programs, and improving service quality through the of dispatch of Japan Overseas Cooperation Volunteers.									
Development Issue 2-1 Promoting Inclusive Human	Japan's Assistance Program	Project	Scheme	Before JFY 2023	JFY 2024	Sche JFY 2025	edule JFY 2026	JFY 2027	-	Assistance Amount (100 Million Yen)	SDGs	Note
and Social Development		Project for the Improvement of Facilities at the Faculty of Health Science, National University of Samoa	GA							24.01	3,4	
		Economic and Social Development Program	GA							4.50	3	Medical Equipment
		Project for Strengthening Capacity of Health for COVID-19 Crisis	Malta							0.03	3	Asia Pacific-wide Program with UNICEF
	Human and Social Development Program	SDGs Global Leader Program	TR								3,4	
		Group and Region-Focused Training Programs on Human and Social Development	TR								3,4,10	
		Japan Overseas Cooperation Volunteers for Human and Social Development	JOCV								3,4,10	
		Grant Assistance for Grassroots Human Security Projects in Human and Social Development Sector	GGP							1.15	3,10	

	The conservation a importance. In its n sustainable use of i sustainable manage However, Samoa's raising concerns ab "effective environm	urrent situation] nation, Samoa benefits greatly from the Pacific Ocean in both daily life and economic activities. nd sustainable use of the ocean, marine resources, and ecosystems are therefore of vital ational development strategy, the Government of Samoa identifies "the conservation and natural resources" as one of its key priorities and has been undertaking initiatives to ensure the ement of marine and coastal resources. natural environment is increasingly affected by population growth and modernization of lifestyles, bout the degradation of the marine environment. In response, the Government has also prioritized ental protection and management frameworks" in its national development strategy, and is such as waste management and improved wastewater treatment.										agement. This the . In the area of tire Pacific gional
Marine and Environmental	Japan's Assistance Program	Program	Scheme	Before JFY 2023	JFY 2024	Scho JFY 2025	JFY 2026	JFY 2027	JFY 2028	Assistance Amount (100 Million Yen)	SDGs	Note
Conservation		Project for Promotion of Regional Initiative on Solid Waste Management in Pacific Island Countries Phase 3 (J-PRISM 3)	ТСР							12.50	11,12,14	Total for multiple countries
	Environmental Conservation	Core Human Resource Development Course for Clean Cities	TR								11,12,14	
	Program	Group and Region-Focused Training Programs on Environmental Conservation	TR								11,12,14	
		JICA Overseas Cooperation Volunteers for Environmental Conservation	JOCV								14,15	

Legend: [PS] = Preparatory Survey, [DD] = Detailed Design, [TCP] = Technical Cooperation Project, [TCDP] = Technical Cooperation for Development Planning, [EXP] = Expert, [EQ] = Equipment, [CTR] = Country-focused Training, [TR] = Issue-based Training, [TR] = Issue-based Training, [TR] = Issue-based Training, [TR] = Issue-based Training, Program for Young Leaders, [JOCV] = Japan Overseas Cooperation Volunteers, [TEXP] = Third-country Expert, [TTR] = Third-country Training, [STC] = Science and Technology Cooperation on Global Issues, [JPP] = JICA Partnership Program, [xx-TA] = Technical Assistance implemented by organizations other than MOFA and JICA, [PCP-TC] = Private Companies Proposed-Technical Cooperation, [GA] = Grant Aid, [FA]=Food Aid, [CGA]=Cultrual Grant Assistance for Cultural Grant Assistance for Cultural Grant Science and Technology Cooperation Survey, [SCA] = Dan Aid (OA Loan), [DCS] = Data collection Survey, [ML] = Multitateral Cooperation, [SME PPS]=Small and Medium-Sized Enterprise (SME) Partnership Promotion Survey, [SDGs Business Model Formulation Survey, Solid Line [-----] = Tentative Sector, and SDGs Business Validation Survey, Solid Susiness Needs Confirmation Survey, Solid Line [-----] = Tentative Schedule

[SDGs Goals Targets]: 1[No Poverty], 2[[]Zero Hunger], 3[[]Good Health and Well-Being], 4[[]Quality Education], 5[[]Gender Equality], 6[[]Clean Water and Sanitation], 7[[]Affordable and Clean Energy], 8[[]Decent Work and Economic Growth], 9[[]Industry, Innovetion and Infrastructure], 10[[]Reduced Inequalities], 11[[]Sustainable Cities and Communities], 12[[]Responsible Consumption and Production], 13[[]Climate Action], 14[[]Life Below Water], 15[[]Life on Land], 16[[]Peace, Justice and Strong Institutions], 17[[]Partnerships for the Goals] [Outline of SDGs];https://www.mofa.go.jp/policy/oda/sdgs/index.html#about sdgs