JICA's Approach to the Pacific Region



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March 9th, 2023

JICA's Approach to the Pacific Islands Countries

Approach

In line with "Joint Action Plan for Strengthening Pacific Bonds and for Mutual Prosperity" agreed in PALM9, JICA formulates projects based on the following Principles;

- 1. All Japan Initiatives under the "Pacific Bond (KIZUNA) Policy"
- 2. Utilizing Japan's strengths, including its technology and know-how, in line with the development priorities of the Pacific Islands Countries
- 3. Strengthen the PALM partnership.

5(Five) Priority Areas

- COVID-19 Response and Recovery
- I Sustainable Oceans based on the Rule of Law
- III Climate Change and Disaster Resilience
- IV Strengthening Foundation for Sustainable and Resilient Economic Development
- V People-to-People Exchanges and Human Resource Development









III Climate Change & Disaster Risk Reduction

(1) Renewable energy and forest management(Mitigation)

Promotion of renewable energy implementation

- Hybrid-Islands Program (2016-2021)
- ⇒ "Best Mix" of diesel power generation (stable but high-cost) and renewable power generation (less cost and CO2 emission but unstable)
 ⇒ Regional TC: Hybrid Power Generation System in the Pacific Island Countries(2016-2021)
 ⇒ Grant assistance: Construction of Electrical Power Plants in some countries
 ⇒ More than 10 projects, implemented with Japanese lessons-learnt in Okinawa

• Green-Islands Program (2021 onwards)

- \Rightarrow To set renewable energy as a primary and stable energy source
- ⇒ Re-importing technology and knowledge gained through the program to Japan (Reverse innovation)

Cooperation for forest conservation as carbon sink

- Capacity development for reducing carbon emissions from forest degradation in PNG by improving monitoring system of forest logging operations(2021-2024, PNG)
 Aliming reducing CO2 emission by employing capability enhanced forest information
 - ⇒Aiming reducing CO2 emission by employing capability enhanced forest information management system

III Climate Change & Disaster Risk Reduction (2) Disaster Risk Reduction(Adaptation)

Preliminary investment in disaster prevention

- Technical Assistance: Planning of the Nadi River Flood Control Structures (2014-2016, Fiji)
- Climate resilient infrastructure (ex. Teouma Brdg: Vanuatu, Honiara Airport: Solomon)

Capacity building of Disaster Management Agencies; Mainstreaming of DRR

- Technical Assistance: Mainstreaming Disaster Risk Reduction (2020-2024, Fiji)
 Expert: Regional DRR Advisor (2021-, Fiji)
- ⇒First official endorsement in the region for National Disaster Risk Reduction Policy (2018-2030).
- Construction of the Pacific Climate Change Centre (PCCC) (2016-2018, Samoa) Capacity Building on Climate Resilience in the Pacific (2019 onward)

Recovery and Reconstruction

- Post Disaster Stand-by Loan (2020, JPY 5 Billion, Fiji)
- Assistance for Infrastructure reconstruction; Build Back Better
 ⇒Grant Assistance: Construction of the Nippon Causeway (2019, Kiribati)

Pacific Climate Change Centre





The Pacific Climate Change Centre

Established in September 2019

- Grand Aid through JICA Hosted by the Secretariat of the Pacific Regional Environment Programme (SPREP), Apia, Samoa
- Environment Programme (SPREP), Apia, Samoa
 New Zealand and Ireland providing support to operationalize the PCCC

VISION

Highly valued by Pacific Island countries and territories, as it provides practical support, knowledge and training.

Underpinned by strong partnerships with Pacific Governments, research institutions, donors and the private sector.

Trusted source of user-friendly, scientifically robust information on climate and meteorological science, climate change impacts and responses

Lead to better decision-making and innovative products which will increase resilience in the Pacific.



Thank you

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