







Application Form

PCCC-JICA Mentoring Service for the Public and Private Collaboration for Climate-Resilient Pacific

Note for applicants

- Applicants must include information about a project under development by filling each item on the application form.
- The total number of pages for the application **should be minimum 5 pages and maximum 10 pages** (excluding supplemental materials).
- An application for the Mentoring Service must be sent to the PCCC-ISPCCR (agnesw.ext@sprep.org and taiji.ext@sprep.org) by 06 August 2025.

1. Information of applicant

Date of submission	30/July/2025	
Country	Papua New Guinea	
Organization	Seekers Consulting Services	
Department/ Division	Agriculture & Fishery	
Name of contact person	Melchior Yowei	
Position in organization	Director	
Contact information	E-mail: seekers.consulting.png05@gmail.com	
Contact information	Phone: (+675) 74208050/ WhatsApp: (+675) 81257387	
	☐ Hazard and Risk Assessment for Coastal Area Management by Using Remote Sensing Technology (Nov 2019)	
	☐ Climate Science – Observed Climate Change and Future Climate Projections (Sep 2020)	
PCCC training	☐ Understanding Access to Climate Finance, Part 1: Essential Aspects for Access to Climate Finance (Nov 2020)	
programs or capacity building programs which you attended	☐ Understanding Access to Climate Finance, Part 2: Gender, Social Inclusion and Safeguards (Nov – Dec 2020)	
s.r you allondou	☐ Climate Change Adaptation and Disaster Risk Reduction through Structural Approaches (Mar 2021)	
	☐ Ecosystem-Based Adaptation and Mitigation (Jun – Jul 2021)	
	☐ Climate Resilience and Food Production Systems – Agriculture and Coastal Fisheries (Sep – Oct 2021)	









□ Enhancing Climate Resilience in Tourism in The Pacific (Jan – Feb 2022)
☐ Enhancing Climate Resilience and Safe Water Access in Rural Areas in the Pacific (May 2022)
☐ Health Systems and Climate Change: Enhancing Resilient and Low-carbon Development in the Pacific (Sep – Oct 2022)
□ Climate change impacts and innovative solutions in the Pacific (Sep 2024)
☑ Others (please specify the name of the PCCC training course or capacity building program)
☑ Orientation session for PCCC Mentoring Service on the Formulation of Climate Change Projects through Public and Private Collaboration in the Pacific – 24 July 2025 (Virtual)

2. Information of a project under development

1.	Project Title		unt Bosavi Libano Arisai Climate Resilience and Conservation iative (MBLACRCI)
2.	Themes		Energy
		\boxtimes	Agriculture and fishery
		\boxtimes	Tourism
			Water
			Urban resilience
3.	Country(ies)	Pap	oua New Guinea

4. Project objectives and project components

4. Project Objectives and Components

4.1 Overall Objective

To restore and reinforce the conservation status of Mount Bosavi while empowering local indigenous communities through sustainable eco-tourism, environmental stewardship, and climate adaptation practices that secure biodiversity, cultural heritage, and climate resilience.

4.2 Main Components









4.2.1 Conservation Reinforcement and Legal Demarcation

- Remap and legally secure the conservation boundaries of Mount Bosavi.
- Engage CEPA and district authorities in re-establishing enforcement protocols.

4.2.1. Community Ranger and Forest Watch Program

- Train 40+ community rangers from Kaluli, Ologo, Walulu, and Wisesi clans.
- Provide forest monitoring equipment, GPS units, and ranger shelters.

4.2.2 Eco-Tourism and Cultural Exchange Development

- Build eco-friendly trekking paths and homestays.
- Develop cultural storytelling and tour packages involving youth and elders.

4.2.3. Climate-Resilient Infrastructure

- Solar-powered ranger stations and monitoring posts.
- Install satellite communication and early warning systems.

4.2.4. Biodiversity Research and Education Hub

- Establish Mount Bosavi Biodiversity and Climate Learning Center.
- Facilitate partnerships with universities and researchers for biodiversity monitoring.

5. Alignment with national and sectoral policies and strategies

Alignment with National and Sectoral Policies:

The project aligns with the following national and sectoral strategies:

- **PNG Nationally Determined Contributions (NDCs)**: REDD+ implementation, forest protection, and low-carbon tourism.
- **PNG National Adaptation Plan (NAP)**: Enhancing community-based adaptation and institutional capacity.
- **Vision 2050** and **MTDP IV**: Environmentally sustainable development, inclusive economic growth.
- National Biodiversity Strategy and Action Plan (NBSAP): Protection of endemic species and fragile ecosystems.









• UN SDGs: Goals 13 (Climate Action), 15 (Life on Land), 8 (Decent Work and Economic Growth), and 17 (Partnerships).

6. Justification of climate rationale (mitigation and/ or adaptation)

Climate Rationale (Adaptation and Mitigation):

6.1 Adaptation Benefits

- Adaptation Benefits:
- Forests as natural buffers against climate extremes.
- Education, livelihoods, and infrastructure resilience.
- Early warning systems and indigenous knowledge integration.
- Mitigation Benefits:
- Prevention of deforestation reduces CO2 emissions.
- Agroforestry and reforestation support carbon sequestration.
- Sustainable tourism and off-grid solar reduce reliance on fossil fuels.

7. Draft theory of change [OPTIONAL]

Theory of Change (Optional):

Inputs: Funding, CEPA support, ranger training kits, GPS, solar units, legal framework, community elders

Activities: Demarcation, ranger deployment, eco-tourism set-up, climate learning center, youth engagement

Outputs: Legal recognition, ranger posts, tourist trails, cultural exchange systems, trained youth

Outcomes: Biodiversity protection, youth employment, reduced encroachment, enhanced resilience

Impact: Sustained conservation, climate adaptation, community empowerment, and reduced rural poverty









8. Describe how the project promotes collaboration between public and private sector, and describe the name of the private company/ state-owned enterprise or another private sector actor that are/ can be involved in project financing or implementation.

Public-Private Collaboration:

Private Sector Involvement:

- Seekers Consulting Services (Project lead)
- PNG Tourism Promotion Authority (Eco-tourism promotion and strategic tourism development)
- Local Tourism Cooperatives (Operations and community benefit sharing)

Public Sector Involvement:

- CEPA and CCDA: Policy guidance and environmental oversight
- Southern Highlands Provincial Government: Subnational implementation and monitoring
- Mt. Bosavi LLG: Local governance, clan engagement, and cultural preservation
- 9. History of stakeholder consultation and communication with the relevant ministries including climate change focal point agency

Stakeholder Consultation History:

- Held community consultations in 2024 and early 2025 with Kaluli, Ologo, Walulu, and Wisesi clans.
- Secured endorsement from ward councillors and provincial officials.
- Preliminary meetings with CEPA and CCDA representatives.
- Ongoing dialogue with local education institutions to support the learning center component.
- 10. Targeted climate financial sources if any (e.g. GCF, Adaptation Fund, bilateral donors, multilateral development banks)

Targeted Climate Finance Sources:

- Green Climate Fund (GCF)
- UNDP Small Grants Programme









- Adaptation Fund
- World Bank Resilient Landscapes Program
- SPREP Regional Climate Funds
- JICA Community-Based Biodiversity Grants

11. Human or financial support currently receiving for project formulation and implementation

Current Human and Financial Support:

- Seekers Consulting Services: In-kind staff time, coordination, and planning
- Community elders and clan leaders: land use and logistical facilitation
- No formal funding secured to date; multiple proposals under submission

12. Description of institutional set-up for project formation

Institutional Set-Up:

- Lead Entity: Seekers Consulting Services
- Supporting Partners: CEPA, CCDA, local tourism groups
- Community Steering Group: Clan elders, youth, women, and ward councillors
- Monitoring: Technical team (CEPA/Seekers) and third-party auditors

13. Expected schedule for project formulation and implementation

Period	Activities
Aug-Sep 2025	Final mentoring, stakeholder MoUs, legal prep
Oct-Dec 2025	Training, infrastructure start, ranger deployment
Jan-Jun 2026	Eco-tourism launch, education center setup
Late 2026	Proposal submissions and full implementation
Nov 2026	Completion of PCCC-JICA mentoring phase

14. References for existing feasibility studies, and projects/experience on which the proposal is based, etc.









References and Past Experience:

- St. Mathew Junior High School infrastructure and planning (2022–2024)
- Sabosa Smart Agriculture and Resilience Initiative (2024–2025)
- Informal collaboration with EU cocoa projects and Rainbow Solar
- Mt. Bosavi 5-Year Conservation Plan facilitation (current)
- Climate grassroots advocacy programs in remote PNG villages
- 15. Other related projects being implemented, under formulation, or under the approval process, if any.

Other Related Projects:

- Mt. Bosavi Conservation Collaboration: Supporting the development of their 5-Year Development Plan and project proposal writing to strengthen conservation and community benefits.
- Community Development Initiative: Delivering training programs focused on social responsibility, family obligations, and grassroots capacity building in remote and rural areas.
- Seekers Consulting Services: Facilitating community dialogues and technical support to empower families and youths through climate-smart solutions and self-sufficiency models.
- Community-level agricultural training and resilience initiative under design
- Linkages with local school-based agricultural learning projects