



INVITATION FOR PROPOSAL

Consultant of Integrated Risk Management Based Eco-Tourism

OVERALL PURPOSE

Yayasan CARE Peduli is seeking for consultant to develop Integrated Risk Management (IRM) based Eco-Tourism model that will be implemented by Partners for Resilience (PfR) program in Fatuleu, Kupang district, East Nusa Tenggara province. The consultant is responsible to: (1) analyse the government planning/strategy/policies and multi-stakeholders' initiatives on eco-tourism, (2) conduct assessment and in-depth study to develop the model of IRM based Eco-Tourism, (3) write comprehensive report on Integrated Risk Management based Eco-Tourism in Fatuleu, Kupang Regency, Province of East Nusa Tenggara, and (4) consult and discuss with local government on the implementation of IRM based Eco-Tourism model.

SCOPE OF WORK

The consultant will be expected to perform:

- Develop model of IRM Eco-Tourism for Fatuleu unique landscape by elaborating:
 - Policy framework on Eco-Tourism including the alignment with Mid-Term Development Plan 2020 – 2024 (RPJMN), Mid-Term Development Plan of NTT Province 2018 – 2023 (RPJMD) and Mid-Term Development Plan of Kupang District 2019 – 2024 (RPJMD)
 - Related policies and regulation on Eco-Tourism in NTT and Regency of Kupang
 - Existing concept of Eco-Tourism
 - Yayasan CARE Peduli underpinning framework on Holistic Resilience: Social, Ecological and Economic Resilience
 - PfR IRM Principles
- Develop lobi and advocacy plan to Kupang District Government and NTT Provincial Government

CONDUCT OF THE WORK

During the contract, the consultant will report directly to PfR-SP Program and Alliance Lead.

COMPETENCIES, EXPERIENCES, AND SKILL REQUIREMENTS

- Consultation experience with National or International NGOs or government stakeholders
- Understand well the policy process and implementation related to Disaster Risk Reduction (DRR), Climate Change Adaptation (CCA), Ecosystem Management Restoration (EMR), and Tourism
- Experience in baseline study, evaluation, endline survey, action research, and community base desired
- Good understanding on gender mainstreaming in policy
- Strong attention to consistency, detail, and quality
- Ability to write high quality, clear, and concise report in Bahasa Indonesia and English
- Ability to respond to comments and questions in a timely and appropriate manner
- Strong knowledge and understanding on local contexts preferably

TERMS OF OFFER

Interested applicant must submit the following documentation:

- Comprehensive curriculum vitae of individual/team involve in the activities
- Expression of interest outlining how the consultant meets the selection criteria and their understanding of the ToR methodology
- A detailed implementation plan/technical proposal in accordance with the scope of work, expected outputs, and deliverables provided for herein
- One recent example of similar report written by the applicant

Please submit those documents required not later than 12 February 2020.

BACKGROUND



PARTNERS FOR RESILIENCE | INDONESIA



PfR is an alliance of five organizations who work specifically on the issue of Integrated Risk Management (IRM). The alliance consist of the Netherlands Red Cross (lead agency), CARE Netherlands, Cordaid, the Red Cross/Red Crescent Climate Centre, and Wetlands International. The project is funded by the Dutch Ministry of Foreign Affairs since 2011 aiming to achieve community resilience in the face of climate change, environment degradation, enabling sustainable inclusive economic growth.

In this Program in Indonesia, the five partner organizations – Yayasan CARE Peduli (YCP), the International Federation of the Red Cross (IFRC), Wetlands International Indonesia (WII), Caritas Indonesia (Karina KWI) and the Red Cross Climate Centre (RCCC) – combine and strengthen their collective expertise to promote the application of Disaster Risk Reduction (DRR), Climate Change Adaptation (CCA) and Ecosystem Management and Restoration (EMR) initiatives across Indonesia. This Integrated Risk Management (IRM) approach aims to protect livelihoods of vulnerable communities against climate-related natural hazards.

In this Program, the PfR SP aims to achieve the following outcomes in the three change domains of policy, investment, and practice:

- Policy: IRM principles and evidence from best practices under PfR 1 have been integrated into the relevant policies at national, district, provincial and local level;
- Investment: Public and private investments in Indonesia are IRM proof and earmarked for IRM projects/programs.
- Practice: New projects and programs at the national, district, provincial and local level are implemented based on IRM principles and standardized IRM models.

Bridging these three change domains, the PfR SP in Indonesia works across five IRM Dialogue Trajectories

This program use Integrated Risk Management in recognition of the importance of Disaster Risk Reduction (DRR), Climate Change Adaptation (CCA), and Ecosystem Management Restoration (EMR). This is essential for assessing the type, frequency and intensity of the hazards facing communities, and for responding accordingly.

Bridging these change domains on policy, investment and practice, PfR SP in Indonesia works across five IRM Dialogue Trajectories. One of the trajectory lead by Yayasan CARE Peduli on the implementation of the Village Law to create more resilient villages. Together with its implementing partner, CIS Timor, this trajectory is targeting targeting the implementation of IRM Eco-Tourism in Fateleu touristy area, at Kupang district of NTT province.

This approach is in-line with provincial and district government tourism program in NTT. One of the NTT Governor's Vision and Mission is to promote Tourism as the main driving program in development in the province of NTT for the next 5 years. For this reason, all development programs and non-state actors are expected to support the vision and mission by conducting integrated programs. Governor has asked support from all DRR actors in NTT province to identify disaster risks in NTT's touristy areas, as this province is prone to several natural disasters.

Meanwhile at the district level highlighting 5P core programme stated in Kupang Medium Term Development Plan (RPJMD Kabupaten Kupang), consist of Pertanian (Agriculture), Perikanan (Fishery), Peternakan (Livestock), Perkebunan (Plantation), and Pariwisata (Tourism). Which their strong commitment on this Tourism sector has been shown through big event conducted in Fatuleu in the early August 2019, named Pan Indo Hash, where at least 2,000 tourists from local and overseas gathered in Fatuleu. Considering the importance of tourism sector for the local development in NTT and Kupang, PfR plans to actively contributed to support this initiative. For this purpose, we would like to develop concept of eco-tourism with the perspective of IRM (a combined concept of Disaster Risk Reduction, Climate Change Adaptation and Environment Management Restoration).

KEY ASPECTS OF INTEGRATED RISK MANAGEMENT

- Putting people at risk centre-stage, building on local and traditional resource and knowledge
- Linking humanitarian and development domains by focusing on livelihoods
- Addressing risk at a landscape scale
- Managing and restoring ecosystems
- Working on different time scales to ensure adaptive planning
- Linking local realities with global process
- Integrating disciplines and approaches to encompass different risks
- Partnering with communities, civil society organization (CSOs), government, knowledge institutes, private sector, media, and more

DELIVERABLES

The consultant is expected to have in-depth study in the field with the participation of communities (especially village women groups) and work collaboratively with local government within 1 (one) month, then prepare and develop the IRM Eco-Tourism model in 2 (two) weeks, and to discuss with PfR team before final consultation with the local government to ensure IRM Eco-Tourism model integrated in government tourism program.

No	Activities	Duration	Expected Outputs
1	Facilitator contract agreement	1 hour	Contract signed
2	Preparation <ol style="list-style-type: none"> Briefing Developing timeline study and key stakeholders to be met Preparation on field study 	3 days	Points of discussion, workplan, list of key stakeholders
3	Field study and interview	2,5 weeks	
4	Report writing <ul style="list-style-type: none"> Draft preparation Review by PfR team Final report in Bahasa Indonesia and English Content: <ol style="list-style-type: none"> Preface Executive summary of the field study and interview process Model of IRM based eco-tourism and its description Recommendation for CARE and CIS Timor Closing 	2 weeks	Draft report (with max. 2 times of report revision) Final Report
5	Consultation and coordination meetings with government and tourism expertist at district and provincial level	4 weeks	Recommendation list for RIPDA and provincial tourism strategy