



PROJECT DOCUMENT

Program Categories: Departmental Programs

Project Title: Development of Capacity Building Plan to Support Management of Inland Aquatic Resources, Development of EAFM/EAA Training Modules and Conducting Training of Trainers on EAFM/EAA

Responsible Department: IFRDMD

Total Duration: 2019

Funding Sources: Food and Agriculture Organization of the United Nations (FAO)

Estimated Budget for 2020: USD -

1. INTRODUCTION

The Food and Agriculture Organization of the United Nations (hereinafter referred to as "FAO") and SEAFDEC/IFRDMD (hereinafter referred to as the "Service Provider") (together hereinafter referred to as the "Parties") have agreed that the Service Provider will provide certain services defined in detail in the attached Annex (the "Services") which forms an integral part of this Letter of Agreement (hereinafter the "Agreement") in support of the FAO Project GCP/INS/303/GFF- Mainstreaming Biodiversity Conservation and Sustainable Use Into Inland Fisheries Practices in Freshwater Ecosystems of High Conservation Value (FSP). This project start from 2019 to prepare development and/or improvement of Capacity Building Plan to support Management of Inland Aquatic Resources, Development of EAFM/EAA Training Modules, and Conducting Training of Trainers on EAFM/EAA at 5 location (Cilacap District, Sukabumi distric, Kampar distric, Kapuas distric and South Barito distric) by I-FISH Project.

2. PROJECT

1.1 Goal /Overall Objectives

Objective

Increase and improve provision of goods and services from agriculture, forestry, and fisheries in a sustainable manner and prepare development and/or improvement of capacity building plan to support management of inland aquatic resource, development of EAFM/EAA training modules, and conducting of trainers on EAFM/EAA at 5 locations (Cilacap District, Sukabumi distric, Kampar distric, Kapuas distric and South Barito distric)

1.2 Outcomes and Expected Outputs

Outcomes

Improvement capacity building of stakeholder for Fisheries management based on ecosystem approach.

Outputs

Capacity building plan for sustainable management of inland aquatic resources, focusing on mainstreaming biodiversity, developed at national and district levels based on the need assessment, EAFM/EAA training modules and workshop for training capacity.

1.3 Project Description/Framework

Activity 1: Prepare detailed workplan for delivering the expected outputs including targets, activities and implementation methodology with tentative timetable

- Activity 2: Conduct assessment of capacity building needs for different stakeholders at national, provincial, district and community level
- Activity 3: Compile and making report from stakeholder and need assessment consultation reports from national report and verification workshop report.
- Activity 4: Prepare a capacity building plan at national level and for project districts
- Activity 5: Develop EAFM/EAA training module
- Activity 6: Conduct training with trainers specification on EAFM/EAA

3. PROGRESS/ACHIEVEMENTS OF ACTIVITIES IN THE YEAR 2019

Project/Activity Title	Duration	Remarks
Activity 1 Inception report meeting and making time table for conducting assessment.	June, July	
Activity 2 Compile and complete several report from stakeholder and need assessment consultation reports from distric and provincial level, verification workshop report.	July, August	
Activity 3 Compile and making report from stakeholder and need assessment consultation reports from national report and verification workshop report.	Oct, Nov	
Activity 3 Implementation of capacity building plan at both national and local government levels identified	Nov	
Activity 5 Developed EAFM/EAA training module considering the most recent insights, current best practices and tailored to the intended target audiences to optimize uptake of fisheries management practices based on EAFM/EAA principles	Nov	
Activity 6 Training capacity for conducting EAFM/EAA training for local level stakeholders developed at national and provincial levels	Nov, Dec	