

Deployment Manager – Ocean Farming / Aquaculture Project

Hiring organization
Ammachi Labs

Description

We are looking for a dedicated Deployment Manager to lead the on-ground execution of our Ocean Farming / Aquaculture project in Ramanathapuram District. The ideal candidate must be a Tamil native speaker with strong community mobilization skills, particularly within fishermen and fisherwomen communities. This role requires hands-on fieldwork, stakeholder coordination, project planning, and adaptability to climate and technical changes to ensure the project's success.

Date posted

February 3, 2025

Responsibilities

Community Mobilization: Engage and mobilize fishermen and fisherwomen for project activities.

Stakeholder Coordination: Work with SHG leaders, village heads, and government officials to gain support and ensure smooth implementation.

Field Operations Management: Oversee field staff, plan activities according to the project timeline, and troubleshoot challenges.

Project Planning & Adaptation: Develop work plans and adapt strategies based on climatic conditions and technical requirements.

Communication & Documentation: Maintain clear communication with local communities, the project team, and officials. Document field activities, progress reports, and key learnings.

Technology & Data Handling: Use basic digital tools (smartphones, online reporting,

GPS, WhatsApp, email) for documentation, communication, and project tracking.

Regional Engagement: Actively work in villages from Olaikuda to Damodarapattinam* to strengthen participation and impact.

Language: Fluency in Tamil is mandatory; basic English communication is an advantage.

Experience: Prior experience in fisheries, aquaculture, or community development projects is preferred.

Community Engagement: Strong skills in mobilizing fisher communities and working with SHGs or local governance structures.

Project Management: Ability to plan, execute, and adapt strategies based on changing field conditions.

Technology Skills: Basic digital literacy – ability to use smartphones, online reporting tools, and simple data entry platforms.

Adaptability: Willingness to work in challenging field conditions and adapt to climate and technical changes.

Local Residency: Must be willing to work locally within Ramanathapuram District.

Required Skills & Qualifications:

Language: Fluency in Tamil is mandatory; basic English communication is an advantage.

Experience: Prior experience in fisheries, aquaculture, or community development projects is preferred.

Community Engagement: Strong skills in mobilizing fisher communities and working with SHGs or local governance structures.

Project Management: Ability to plan, execute, and adapt strategies based on changing field conditions.

Technology Skills: Basic digital literacy – ability to use smartphones, online reporting tools, and simple data entry platforms.

Adaptability: Willingness to work in challenging field conditions and adapt to climate and technical changes.

Local Residency: Must be willing to work locally within Ramanathapuram District.
Preferred Qualifications:

Experience in fisheries-related work or rural development projects*.

Familiarity with government schemes and support programs related to aquaculture.

Strong leadership, problem-solving, and adaptability skills.

Preferred Qualifications:

Experience in fisheries-related work or rural development projects*.

Familiarity with government schemes and support programs related to aquaculture.

Strong leadership, problem-solving, and adaptability skills.