

Project Scope Statement: Importing Natural Coral from the Solomon Islands

1. Project Overview:

The project aims to ethically and sustainably import natural coral from the Solomon Islands, meeting market demand while adhering to international regulations and promoting ecological conservation. It is led by Konstantin Kazmierski and sponsored by Mar Organica.

2. Objectives:

- Recognize the demand for natural coral, considering market dynamics and ecological sustainability.
- Develop a detailed project plan with tasks, timelines, and resource requirements.
- Engage stakeholders, including government bodies, environmental organizations, and Solomon Islands suppliers.
- Import natural coral in compliance with CITES regulations and other environmental standards.
- Implement a sustainable sourcing strategy for coral harvesting.

3. Project Deliverables:

Environmental Impact Assessment
Comprehensive Coral Harvesting Strategy and Guidelines
Successful Customs Clearance and Quality Control Implementation

4. Project Benefits:

- Eco-friendly sourcing and compliance with environmental standards.

- Sustainable coral harvesting methods.
- High-quality coral meeting specified standards.

5. Project Constraints:

- Limited availability of certain coral species due to ecological considerations.
- Adherence to strict CITES regulations may impact the importation process timeline.

6. Stakeholder Analysis:

- Government Authorities
- Environmental Organizations
- Solomon Islands Suppliers
- Local Communities
- Customers

7. Risk Management:

Identification and Mitigation:

- Identification: Potential delays in permit approvals, changes in CITES regulations, ecological impact assessments.
- Mitigation: Continuous communication with relevant authorities, proactive monitoring of regulatory changes, and integration of sustainable practices.

8. Communication Plan:

A structured communication plan will include regular project updates through detailed reports and scheduled stakeholder meetings.

9. Project Team Members:

- Project Manager: KK
- Environmental Specialist: AK
- Logistics Coordinator: LK

10. Project Scope Definition Process:

Scope Identification:

- Review Project Charter.
- Conduct Stakeholder Interviews.
- Analyze Historical Data.

Deliverable Definition:

- Develop a preliminary Work Breakdown Structure (WBS).
- Identify key deliverables.

Acceptance Criteria:

- Collaborate with stakeholders to establish clear and measurable acceptance criteria.
- Document acceptance criteria.

Constraints and Assumptions:

- Identify constraints, such as limited coral species availability and adherence to CITES regulations.
- Document assumptions made during scope definition.

Scope Validation:

- Conduct stakeholder review sessions.
- Iteratively refine the scope based on stakeholder input.

11. Outputs:

Scope Statement:

- A comprehensive document outlining project scope, deliverables, acceptance criteria, constraints, and assumptions.

Scope Management Plan:

- A plan detailing how scope changes will be identified, assessed, and approved throughout the project.

12. Approval:

- KK
- Mar Organica

13. Signatures:

- KK
- Mar Organica

This Project Scope Statement is a detailed and expertly crafted document that serves as the guiding framework for Mar Organica's Project: Importing Natural Coral from the Solomon Islands.