

PROJECT PROPOSAL

I. PROFILE:

Title	:	Tuna Fishing Boat
Project Cost	:	Php 3,753,300.00
Beneficiaries	:	Federation of Fisherfolk Associations of Davao City (FFADC)
Lead Agency	:	City Agriculturist's Office

II. RATIONALE:

In the early days of Philippine fishing industry, tuna was caught just a little over 100 meters from shore off Mindanao. Today the closest they can be found in volume is beyond 15km from the shoreline or within the commercial fishing waters. To reach this far, our fishermen will need a commercial scale fishing boat.

Longline fishing is usually used to catch tuna species. It will use one or more long heavy fishing lines with a series of hundreds or even thousands of baited hooks hanging from the main line by means of branch lines called "snood". Hand operated longlining can be operated from boats of any size. The number of hooks and lines handled depends on the size of vessel, the number of crew, and the level of mechanisation. Large purpose built longliners can be design for single species fisheries such as tuna, thus this project will provide commercial scale tuna fishing boat with complete accessories and longlines fishing gear.

III. OBJECTIVES:

The general objectives of this project aims to develop and upgrade beneficiaries' knowledge and skills on tuna fishing using commercial scale fishing boat in order to increase income, provide sustainable livelihood and employment among fisherfolk and contribute to food security and poverty alleviation program.

IV. METHODOLOGY:

The project will be focused on operation and maintenance of the commercial scale tuna fishing boat. The project will be exposing the beneficiaries on the theoretical and actual application of the technology of tuna fishing using commercial scale tuna fishing boat.

V. BENEFICIARIES:

Fisherfolk members of the Federation of Fisherfolk Associations of Davao City.

Sample Fishing Project Proposal In

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Sample Fishing Project Proposal In:

Collaborative Research in Fisheries Peter Holm, Maria Hadjimichael, Sebastian Linke, Steven Mackinson, 2020-02-24
This book is about the ongoing transition of fisheries governance from top down command and control towards a more transparent and participatory form. It focuses on the emergence of research practices and advice frameworks that allow co-creation of common knowledge bases for management. Drawing from 8 years of research in GAP, a two-stage 7th framework EU project, the book offers a critical examination of how knowledge practices in fisheries governance are changing. The entry point for this research is a series of practical experiments in the uncharted terrain of collaborative research. To gain insight into the ongoing transition in European fisheries management, GAP initiated and carried out 13 Case Studies in different settings across Europe. In each case study, a team of fishers and marine scientists worked together to identify, plan and implement research projects intended to make a difference. The cases vary. They take on different management issues and shape the collaborations in different ways. The extent to which they succeed in realizing their objectives also differs. They are all contributing important insights into the possibilities of co-creating knowledge for management purposes. The book delves into the individual experiences of each case study as well as the lessons they contribute as a whole. The examination concludes that while research partnerships are not always easy to establish, they are an important step towards better fisheries governance. Without a common knowledge base for fisheries governance co-created through collaborative research practices, sustainable fisheries will remain out of reach.

General Fisheries Council for the Mediterranean (GFCM)

Report of the Seventeenth Session, 1985-04-16

Report of the National Workshop on Micro-Enterprise

Development in Coastal Communities in the Philippines Food and Agriculture Organization of the United

Nations, 2007-01-01
The goals of the National Workshop on Micro-enterprise Development in Coastal Communities in the Philippines were to exchange experiences and good practices and to identify financial and institutional support services and facilities to sustain livelihoods and micro-enterprise development in coastal areas. The workshop was attended by 45 participants from people's organizations, fisherfolk cooperatives, non-governmental organizations, national government agencies and financing institutions. The discussions at the workshop showed that livelihood diversification and the improvement of income and employment opportunities in coastal fishing communities are crucial for their participation in the conservation and management of aquatic resources. Key elements of sustainable micro-enterprise development as identified by the workshop include capability building of fisherfolk organizations such as cooperatives and associations to implement livelihood projects, the preparation of feasibility studies and business plans, technical skills development, sound financial management practices, development of innovative and high quality products, access to new markets including urban and regional markets, and the full participation of fisherfolk in the identification of livelihood activities and micro-enterprises. The Pilot Project in Support of the Development of Micro-enterprises in Banate Bay, Iloilo and Southern Iloilo was implemented by

the University of the Philippines in the Visayas in cooperation with the Banate Bay Resource Management Council Inc and the Southern Iloilo Coastal Resource Management Council with support from FAO A number of microenterprises were introduced and supported in the municipalities of Banate Bay and Southern Iloilo including fish ball production shrimp paste production oyster and mussel culture salt production and iodization fish marketing and fish sauce production Training programmes were conducted for fisherfolk on product development and marketing of their products Good coordination with local government units active participation of all stakeholders and conduct of appropriate training programmes are considered essential for the sustainability of the micro enterprises The involvement of fisherfolk in livelihood activities and micro enterprises is strengthening their participation in the fisheries and aquatic resources management councils of Banate Bay and Southern Iloilo The experiences of the pilot project also suggest that in order to make various income generating livelihood initiatives sustainable and stand on their own feet many of these need to develop further into full fledged micro enterprises Considerable scope lies in farming of aquatic organisms such as seaweed shellfish and various fish species as well as in fisheries related value adding activities such as fish processing and marketing As far as the relationship between the conservation of aquatic resources and the generation of income is concerned the quality of the aquatic environment and the economic success of mariculture micro enterprises and activities are directly related This should create a strong motivation for fisherfolk entrepreneurs involved in such type of enterprises to be strong advocates and stewards of a healthy coastal ecology In the long term fisherfolk will benefit from the development of various micro enterprise initiatives It is clearly in their interest

Global Symposium on Women in Fisheries ,2002 *Boise National Forest (N.F.), Warm Springs Ridge Vegetation Management Plan* ,2000 **A.I.D. Research and Development Abstracts** ,1982 **Federal Register** ,2012-06 **Environment, Aid and Regionalism in the South Pacific** Jeremy Carew-Reid,Australian National University. National Centre for Development Studies,1989 **Catalog of Federal Domestic Assistance** ,2008 Identifies and describes specific government assistance opportunities such as loans grants counseling and procurement contracts available under many agencies and programs **World Swordfish Fisheries: Latin America, pt. A., segment A. Colombia ...** United States. National Marine Fisheries Service. Office of Science and Technology,1997 *FERC Hydroelectric Relicensing Procedures* United States. Congress. Senate. Committee on Energy and Natural Resources. Subcommittee on Water and Power,1998 **Evaluating Water Projects** Per-Olov Johansson,Bengt Kriström,2013-04-08 Should more water be diverted to or from electricity generation This timely question is addressed in this short volume Two different approaches are introduced and compared The first is a cost benefit analysis examining the case of re regulating a Swedish hydropower plant in which water is diverted from electricity generation to the downstream dryway The proposed scenario generates environmental and other benefits but comes at a cost in terms of lost electricity The second study introduces an approach very different from the one used in conventional cost benefit analysis and provides a set of measures

designed so that most if not all affected parties will be better off Thus in contrast to a conventional cost benefit analysis which draws on hypothetical compensation measures the new approach envisages actual compensation Comparing two different theoretical frameworks on the basis of a real world case this study can be seen as a manual that can be used to evaluate reasonably small re regulation of rivers *Proceedings Indo-Pacific Fisheries Council,1975 Bibon Swamp Natural Area, Proposed Acquisition, Development and Management, Bayfield County ,1980*

Quo Vadis Common Fisheries Policy? Ernesto Penas Lado,2019-09-16 Offers a guide and provides an analysis of how a public European fisheries policy should be evaluated implemented and reformed Quo Vadis Common Fisheries Policy is an essential book that provides an authoritative guide to the future challenges that face the public European fisheries policy Written by a noted expert with 30 years experience in fisheries policies the book provides the information needed to analyze how a public EU policy should be evaluated implemented and reformed The book examines the difficulties of implementing the new policy including the application of the objectives of the 2013 policy reform The author explores the myriad challenges that face the new policy due to global warming pollution and other global drivers The book compares the new policy with other fisheries policy particularly with the United States fisheries policy under the Magnusson Stevens Act The book offers an opportunity to address and discuss the challenges and obstacles that are not currently in the public domain This important book Provides a unique view from a noted expert and former policy insider Offers a critical analysis of a public EU policy from a pro European standpoint Gives a foundational resource to aid in the debate on the future of the Common Fisheries Policy Includes topics that go beyond EU s policy and have implications for fisheries management around the world Written for administrations and stakeholders in the European and international fishing industry Quo Vadis Common Fisheries Policy addresses the challenges of EU s new fisheries policy and offers a comparison of the US fisheries policy The book helps foster much needed debate about this topic *International Symposium on Women in Asian Fisheries* Meryl J. Williams,2001 *Fish and Wildlife News* U.S. Fish and Wildlife Service,2001

Papers Presented at the Expert Consultation on Sustainable Fishing Technologies and Practices Andrew R. Smith,John W. Valdemarsen,2000-01-01 The publication contains the 17 invited papers which were presented and discussed at the Expert Consultation on Sustainable Fishing Technologies and Practices held in St John s Newfoundland Canada 1 6 March 1998 The papers cover four broad categories The first section deals with the methodologies for development and assessment of the effectiveness of fishing gears The second section deals with the review of impact assessments of fishing activities on the marine habitat Representative examples of sustainable fishing technologies and practices are dealt with in the third part and finally the fourth and final section deals with the introduction and implementation of sustainable technologies and practices

California Fish and Game ,1925 Tongass National Forest (N.F.), Southeast Chichagof Timber Harvest Project, Alaska Pulp Corporation Long-term Timber Sale Contract ,1992

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