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.

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Roman Wölfel

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