CCSBT-EC/0410/SBT Fisheries-Philippines

REPORT OF THE PHILIPPINES TO CCSBT

This being the first time that the Philippines, as a new Cooperating Non Member, will submit its National Report to CCSBT, this Report will contain a short description of the tuna fisheries of the Philippines.

Description of the Philippine Tuna Fisheries

Philippine waters have been a major tuna producer in the Western and Central Pacific Ocean since the early 1970's with the successful development of purse seine fishing in conjunction with the use of payaos (anchored fish aggregating devices). In recent years, over 200,000 mt of tuna or about 10% of the WCPO tuna catch has been attributed to the domestic fisheries of the Philippines.

Most of the tuna catch is taken by purse seine, ring net and handline gears with a variety of other artisanal gears also in use, such as gill net, troll, multiple handline and mini-longline.

The tuna fisheries is usually divided into two sectors, the municipal sector, involving vessels less than 3 GRT and the commercial sector, with vessels above 3 GRT and are prohibited from fishing in municipal waters less than 15 kilometers from the shoreline. The commercial sector provides the majority of the catch of oceanic tunas (146,000 mt in 2002, or 70 % of the official tuna catch). This is primarily taken by larger purse vessels targeting skipjack and yellowfin, whereas the municipal sector catch, with handline as the predominant gear, takes similar quantities of oceanic and neritic tunas. Much of the municipal catch is utilized as fresh fish for local consumption whereas most of the municipal catch of skipjack and small yellowfin is for the canneries for processing and export. The larger yellowfin and bigeye tunas taken by handline are exported to sashimi market. The handline vessels range widely in their operations, in some cases beyond Philippine waters.

Since the mid 1980s, larger purse seine vessels operated by Philippine companies have fished in neighboring countries under access, joint venture agreements or as local companies, with most of their catch being landed in Philippine ports for processing. Catches are also taken in high seas areas by purse seine and longline vessels. In view of the passage of the Philippine Fisheries Code in 1998 providing for incentives for Philippine fishing vessels operators to fish further in the Philippine EEZ and beyond have encouraged them to venture in other oceans like the Atlantic and Indian Oceans to catch tunas like yellowfin, big-eye and some incidental catch of southern bluefin tuna. So that in 1998, a number fishing companies taking advantage of the incentives provided under

the Fisheries Code acquired several longline fishing vessels through outright purchase or through bareboat charter.

In the implementation of the relevant CCSBT conservation and management measures, Philippine flagged fishing vessels are required under the Fisheries Code that before they can operate outside Philippine waters they should first secure an International Fishing Permit and Certificate from the Philippine Bureau of Fisheries and Aquatic Resources (BFAR). They are also required to keep a daily record of fish catch and spoilage, landing points, and quantity and value of fish caught, and off-loaded for transshipment, sale and/or other disposal. The detailed areport should be submitted to the BFAR for validation. Failure to comply with this requirement will result in the non-renewal of their Commercial Fishing Vessel and Gear License (CFVGL) and International Fishing Permit.

The Fisheries Code also provide the establishment of a monitoring, control and surveillance system to ensure that the fisheries and aquatic resources in Philippine waters and adjacent waters are judiciously and wisely utilized and managed on a sustainable basis. The BFAR is now negotiating with some foreign companies that deal with vessel monitoring system (VMS) but due to the prohibitive cost and coupled with the country's dire financial straits this might not come soon.

Fisheries Information of Philippine vessels

In 2003, the Philippines have 24 Philippine flagged longline vessels that are authorized to fish in the CCSBT Convention Area (list of vessels have already been provided to CCSBT). Table I shows a summary of by-catch of SBT by Philippine longline vessels from 1998 to 2003 and up to September 2004. It will be noted that in 2003 a total of about 85 mt SBT by-catch was taken by Philippine vessels.

This year up to September 2004 Philippine flagged vessels only catch about 13 mt of SBT as by-catch. Report of by-catch for the rest the year will submitted to CCSBT after the end of the fishing season in December.

Research and Statistics

The Bureau of Agricultural Statistics of the Department of Agriculture is the agency mandated to collect/gather official fisheries statistics, among others. However, the Bureau of Fisheries and Aquatic Resources is the government agency collecting and collating data in so far as those reported by fishing vessels operating in the Atlantic, Indian and Pacific Oceans are concerned. The data gathered are reported to concerned Regional fisheries management bodies annually..

Tuna Statistical Document Program

The Philippines have implementing CCSBT SBT Statistical Document Program for all catches exported by Philippine fishing companies to Japan as required by CCSBT management measures.

As a new Cooperating Non-member of CCSBT the Philippines will strive to comply with all the conservation and management measures adopted by the Commission. Rest assured, therefore, of its commitment towards the sustainability of the tuna resources wherever they are found, the Philippines being also a member of the International Commission for the Conservation of Atlantic Tunas (ICCAT) and Indian Ocean Tuna Commission (IOTC) and now in the process of ratifying the Convention for the Conservation and Management the Highly Migratory Fish Stocks in the Western and Central Pacific Ocean (WCPFC).

| CATCH AND EFFORT: | Total Weight of SBT in Kg. | No. of Fish | No. of Hooks | Type of Gear | Product /Type |
|-----------------------------|----------------------------|-------------|----------------|--------------|---------------|
| As of September 2004 | 12,687kgs | 346pcs. | 2500 - 3200pcs | Longline | Frozen / GG |
| | | | | | |
| HISTORICAL CATCH AND EFFORT | | | | | |
| 1999 | 21,403kgs | 940pcs. | 2500 - 3200pcs | Longline | Frozen / GG |
| 2000 | 14,037kgs | 537pcs. | 2500 - 3200pcs | Longline | Frozen / GG |
| 2001 | 14,178kgs | 590pcs. | 2500 - 3200pcs | Longline | Frozen / GG |
| 2002 | 41,641kgs | 1,353pcs. | 2500 - 3200pcs | Longline | Frozen / GG |
| 2003 | 84,922kgs | 2,045pcs. | 2500 - 3200pcs | Longline | Frozen / GG |
| | | | | | - |

RECORD OF VESSELS OVER 24 METRES AUTHORIZED TO FISH FOR SOUTHERN BLUEFIN TUNA

Reporting Country: Philippines

| Authorized Per | uthorized Period Vessel Identification | | | | | | | | | | |
|----------------|--|-----------------|-----------|------------------|--------------------|------------|---------------|---------------|------------------|----------------|--|
| | | Flag State Code | | Vessel Name | | | International | Unique vessel | Vessel is new to | Previously | |
| Start | End | | | | | Registry | Radio | identifier of | the CCSBT | deleted / | |
| Date | Date | Current | Previous | Current | Previous | Number | call sign | flag state | authorized LSFV | suspended by | |
| | | | | | | | | (optional) | list | (country code) | |
| | | | | | | | | | (Y/N) | | |
| 1/1/2004 | 12/1/2005 | PH | JP | SUN TAI NO. 1 | SHOWA MARU NO. 1 | MNLD010697 | DYJV | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | JP | SUN TAI NO. 2 | SHINSEI MARU NO. 2 | MNLD010698 | DYJS | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | JP | SUN TAI NO. 3 | SHOKEI MARU NO. 6 | MNLD010699 | DYJY | Nil | Y | Nil | |
| 1/1/2004 | 12/1/2005 | PH | BZ | BOADA NO. 5 | NEPTUNE NO. 90 | MNLD009329 | DYQZ-8 | Nil | Y | Nil | |
| 1/1/2004 | 12/1/2005 | PH | BZ | SUN WARM NO. 627 | ALLAN NO. 629 | MNLD010119 | DUXZ-8 | Nil | Y | Nil | |
| 1/1/2004 | 12/1/2005 | PH | KH | JETMARK NO. 726 | CHEN FA NO. 726 | MNLD010291 | DUTZ-5 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | KH | JETMARK NO. 31 | FU YUAN NO. 31 | MNLD01286 | DUTZ-4 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | KH | JETMARK NO. 36 | FU YUAN NO. 36 | MNLD010292 | DUTZ-2 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | KH | SUN WARM NO. 1 | FU YUAN NO. 1 | MNLD010559 | DUQA-4 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | - | EUNIS NO. 828 | NO PREVIOUS NAME | MNLD010539 | DYFN | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | PA | CASTRO NO. 168 | SEA DRAGON NO. 168 | MNLD010688 | DUSA-8 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | ТО | SUN WARM NO. 6 | GLOBAL NO. 1 | MNLD010667 | DUSA-6 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | ТО | SUN WARM NO. 8 | OCEAN NO. 1 | MNLD010668 | DUSA-5 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | ТО | JETMARK NO. 101 | SUNSHINE NO. 1 | MNLD010670 | DUSA-4 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | ТО | JETMARK NO. 102 | MASAGANA NO. 1 | MNLD010671 | DUSA-3 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | Faroe Is. | SELNES | NO PREVIOUS NAME | MNLD010669 | DUSA-9 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | PA | CASTRO NO. 668 | SEA DRAGON NO. 668 | MNLD010689 | DUSA-7 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | JP | LAVENDER | BOUNTIFUL | MNLD000918 | DUNF-2 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | JP | CHINA ROSE NO. 2 | HAO WANG NO. 302 | MNLD062177 | DXAP | Nil | Y | Nil | |
| 1/1/2004 | 12/1/2005 | PH | JP | PURPLE BEAUTY | WAKATORI | MNLD000446 | DUA-6085 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | JP | MARIGOLD NO. 3 | AMIGA NO. 7 | MNLD001019 | DUA-6363 | Nil | Υ | Nil | |
| 1/1/2004 | 12/1/2005 | PH | JP | SPRING BEAUTY | BENVOLENT | MNLD000390 | DVQM | Nil | Y | Nil | |
| 1/1/2004 | 12/1/2005 | PH | JP | MARIGOLD NO. 2 | PELAGIS | MNLD000035 | DUIS | Nil | Y | Nil | |
| 1/1/2004 | 12/1/2005 | PH | JP | BLUE STAR NO. 05 | OCEANIC NO. 5 | MNLD000643 | DVNN | Nil | Y | Nil | |
| 7/1/2004 | 12/31/2004 | PH | Korea | SUNNY SKY 888 | 77 serrekunda | MNLD010832 | DUD-6037 | NL | Y | NIL | |

| Ownership | | | | | | | |
|-------------------------------------|---------------------|-------------------|-------------------------------------|----------------|--|--|--|
| | Owner | Operator | | | | | |
| Name | Address | Country (code) | Name | Address | | | |
| SUN TAI INTERNATIONAL FISHING CORP. | MANILA, PHILIPPINES | PH | SUN TAI INTERNATIONAL FISHING CORP. | MANILA, PHILIP | | | |
| SUN TAI INTERNATIONAL FISHING CORP. | MANILA, PHILIPPINES | PH | SUN TAI INTERNATIONAL FISHING CORP. | MANILA, PHILIP | | | |
| SUN TAI INTERNATIONAL FISHING CORP. | MANILA, PHILIPPINES | PH | SUN TAI INTERNATIONAL FISHING CORP. | MANILA, PHILIP | | | |
| SUN WARM FISHING SERVICE, INC. | MANILA, PHILIPPINES | PH | SUN WARM FISHING SERVICE, INC. | MANILA, PHILIP | | | |
| SUN WARM FISHING SERVICE, INC. | MANILA, PHILIPPINES | PH | SUN WARM FISHING SERVICE, INC. | MANILA, PHILIP | | | |
| JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIPPINES | PH | JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIP | | | |
| JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIPPINES | PH | JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIP | | | |
| JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIPPINES | PH | JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIP | | | |
| JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIPPINES | PH | JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIP | | | |
| EUNICE FISHING COMPANY INC. | MANILA, PHILIPPINES | PH | EUNICE FISHING COMPANY INC. | MANILA, PHILIP | | | |
| CASTRO INTERNATIONAL FISHING, INC. | MANILA, PHILIPPINES | PH | CASTRO INTERNATIONAL FISHING, INC. | MANILA, PHILIP | | | |
| SUN WARM FISHING SERVICE, INC. | MANILA, PHILIPPINES | PH | SUN WARM FISHING SERVICE, INC. | MANILA, PHILIP | | | |
| SUN WARM FISHING SERVICE, INC. | MANILA, PHILIPPINES | PH | SUN WARM FISHING SERVICE, INC. | MANILA, PHILIP | | | |
| JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIPPINES | PH | JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIP | | | |
| JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIPPINES | PH | JETMARK INTERNATIONAL FISHING, INC. | MANILA, PHILIP | | | |
| FULL HARVEST INT'L FISHING, INC. | MANILA, PHILIPPINES | PH | FULL HARVEST INT'L FISHING, INC. | MANILA, PHILIP | | | |
| CASTRO INTERNATIONAL FISHING, INC. | MANILA, PHILIPPINES | PH | CASTRO INTERNATIONAL FISHING, INC. | MANILA, PHILIP | | | |
| FRABELLE FISHING CORP. | MANILA, PHILIPPINES | PH | FRABELLE FISHING CORP. | MANILA, PHILIP | | | |
| FRABELLE FISHING CORP. | MANILA, PHILIPPINES | PH | FRABELLE FISHING CORP. | MANILA, PHILIP | | | |
| FRABELLE FISHING CORP. | MANILA, PHILIPPINES | PH | FRABELLE FISHING CORP. | MANILA, PHILIP | | | |
| FRABELLE FISHING CORP. | MANILA, PHILIPPINES | PH | FRABELLE FISHING CORP. | MANILA, PHILIP | | | |
| FRABELLE FISHING CORP. | MANILA, PHILIPPINES | PH | FRABELLE FISHING CORP. | MANILA, PHILIP | | | |
| FRABELLE FISHING CORP. | MANILA, PHILIPPINES | PH | FRABELLE FISHING CORP. | MANILA, PHILIP | | | |
| FRABELLE FISHING CORP. | MANILA, PHILIPPINES | PH | FRABELLE FISHING CORP. | MANILA, PHILIP | | | |
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