### JOINT IATTC AND WCPFC-NC WORKING GROUP MEETING ON THE MANAGEMENT OF PACIFIC BLUEFIN TUNA SIXTH SESSION (JWG-06)

ELECTRONIC MEETING 8am-11am, Japan Standard Time 27-29 July 2021

**REPORT ON CMM 2020-02 (PACIFIC BLUEFIN TUNA)** 

IATTC-NC-JWG06-2021/DP-08

PHILIPPINES

#### From Philippine Annual Report Part 1:

# Conservation and Management Measure 2019-02 (Pacific bluefin tuna)

The Philippines does not conduct fishing activities targeting Pacific bluefin tunas in the area north of 20° N. However, in some years, there are by-catches of Pacific Bluefin tunas in areas south of 20° N. These fishing vessels utilize handline/hook-and-line fishing gears. For 2020, there are two (2) reported catches of Pacific Bluefin Tuna in Philippine EEZ- 300 kilograms in Aurora Province and 220 kilograms in Infanta, Quezon. Philippines has improved its catch documentation mechanisms to monitor all tuna landings throughout the country.

## Compiled Information on Pacific Bluefin Tuna (Fishing Effort and Catch)

## Table 1. Fishing effort by vessels fishing for Pacific bluefin tuna in the area north of 20° N in the Convention Area

Fi	Fishery	Unit of fishing			shing effort IM 2019-02)	Fishing effort (Para 5, CMM 2019-02)			
		effort <sup>1</sup>	2002	2003	2004	2002-2004 Average	2017	2018	2019
Philippir	nes								
Not appli	icable								

Table 2. Catches (mt), including discards, of Pacific bluefin tuna *in the Convention Area* (include all the fisheries in the previous table, plus all other fisheries that catch any Pacific bluefin tuna)

Fishery	All catches (Para 5, CMM 2019-02)								All catches (Para 5, CMM 2019-02)					
	2002		2003		2004		2002-2004 Average		2017		2018		2019	
	<30kg	≥30kg	<30kg	≥30kg	<30kg	≥30kg	<30kg	≥30kg	<30kg	≥30kg	<30kg	≥30kg	<30kg	≥30kg
Philippines														
Artisanal						0			0	2 pcs	0	0	0	2 pcs
Handline or										(~250 kgs + ~215				(~300 kgs + ~220
Hook-and-										+ ~213 kgs)				+ ~220 kgs)
Line fisheries										11 <u>6</u> 0)				1.50)

<sup>&</sup>lt;sup>1</sup> e.g., sets, fishing days, vessels