





Martec Boca Vieja al Final de Ranchon, Provincia de Puntarenas, Quepos, Costa Rica

Aquatic Resources Authority of Panama La Riviera Building, Avenida Justo Arosemena and Calle 45 Bella Vista, Panama City, Panama

June 2023

Via email to gvergarab@amp.gob.pa, rdelgado@arap.gob.pa; ivc@arap.gob.pa, gferreira@amp.gob.pa, ftorrijos@arap.gob.pa; administraciongeneral@arap.gob.pa, avillamonte@mire.gob.pa

Dear Aquatic Resources Authority of Panama (ARAP),

The submission of this letter is a formal request for data pertaining to vessels included in the Fishery Improvement (FIP) 'Eastern Pacific large pelagics - longline (Martec)'. The data request is made on behalf of all companies involved and signatories can be found in the supplementary table.

Currently, The Eastern Pacific Longline Large Pelagics FIP (Martec) fishery targets yellowfin tuna (*Thunnus albacares*) using longline vessels flagged to Panama and fish on the high seas. The fishery is managed by the Aquatic Resources Authority of Panama (ARAP) and regionally the Inter-American Tropical Tuna Commission (IATTC). This FIP aims to meet the rising global demand for tuna in a sustainable manner by assuring catches do not exceed sustainable levels, promoting the ecosystem-based approach to fisheries management and strengthening policy and governance systems in the region. The end goal is to achieve certification under the Marine Stewardship Council Fisheries Standard by 2025. To find more information on the FIP please view the FisheryProgress profile here.

Currently to meet these aims, vessel catch, and operational data are required. Although the vessels within the FIP collect catch information, they are currently not sufficient in their scope and depth (species classifications, volumes etc.) to address many aims of the FIP - such as understanding the impacts of the fishery on non-target and endangered, threatened and protected (ETP) species. To manage this, we are installing Electronic Monitoring Systems (EMS) on Panamanian vessels to obtain this data. These systems are being installed in line with TNC's minimum standards for systems and analysis. Once the data has been recorded, it will be analysed for full catch composition and understanding of current practices surrounding interactions with ETP species. Once this is understood, the FIP can develop and implement appropriate management plans based on best available data. Therefore, the FIP requires data obtained through observer programmes to provide the scope and depth needed to address these aims.

As the national management authority we are writing to you to please organise a meeting to ensure our project can run smoothly and asking for ARAP to be stakeholders in the project to ensure work streams around EMS are streamlined and coherent. We are also seeking help to acquire this data.

Data request

In line with the Rules and Procedures for the Protection, Access to, and Dissemination of Data Compiled by the Commission (as revised by IATTC C-15-07), on behalf of vessel owners, we please request aggregated observer data for years 2017 - 2022 for the longline vessels in this FIP (three years' worth of data, taking into account COVID).

If you require any further information that will help with the data request, please do not hesitate to get in touch.

Kind regards,









Tom Evans – Director at Key Traceability

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Appendix 1. Data request for vessels for years 2017 through to 2022:

Vessel Name	Registration #	Flag	Owner Name	Signed
Carolina Isabel Sibate 2	PA07845	Panama	Berthy Gissel	
Caronna isabel sibate 2	17.07043	Fallallia	Villasanta Alvaro	
Doña Elida I	PAL-6358	Panama	Reyes Dolores Gordin Marin	
	PA09978	Panama	Melissa Viviana Reyes	
Doña Vivi			Aparicio De Pineda	
Fradeva	PA06892	Panama	Constantito Aparicio Castillo	
Genesis A	PAL-5173	Panama	Florencio Geovany	
GCIIC3I3 A	1 AL 3173	Tanama	Zapata Batista	
JF Kennedy	PAL-6371	Panama	Gustavo Eloy Villalaz Garcia	
			Jose Luis	
Joysmar III	PAL-333	Panama	Pineda Pineda	
Joysmar IV	PAL-344	Panama	Jose Luis	
JOYSIIIai IV	FAL-344	Fallallia	Pineda Pineda	
Julenis	PAL-6340	Panama	Jose Antonio	
			Reyes Aparicio Javier Alexis	
Killajaco	PAL-6006	Panama	Carrasco Jaen	
Los Compitas	PAL-337	Panama	Franklin Almengor	
Madimar	PAL-6382	Panama	Panifish 5 S.A.	
IVIduIIIIdi	PAL-0362	Pallallia	(Gustavo Eloy Villalaz)	
Mi Joys Jose	PAL-2313	Panama	Jose Luis	
			Pineda Pineda Ocean Star No.101. S.A.	
Naza II	PAL-61-A	Panama	(Roy Alberto Rivera)	
Niña Julieth	PAL-6363	Panama	Felix Gonzalez	
Niño Kelvin 1	8NUR0417	Panama	Reina Murillo	
TAITO RETAIT 1	3140110417	Tanama	Solis de Gil	
Norielys	PAL-5910	Panama	Luis Miguel Gonzalez Gonzalez	
_			Doris Edith	
Poseidon H	PAL-38	Panama	Herrera Saez	
Tiffany	PAL-4006	Panama	Milciadis Orlando	
·····any	1712 1000	ranama	Guerrero Diaz	
Yojhan Aldahir	PAL-5021	Panama	Idalia Rodriguez Castillo de Abrego	
V. 19	544 5476	_	Franklin Orlando	
Yulin	PAL-5476	Panama	Saucedo Marquinez	
Julisabel	46710-15	Panama	Jose Luis Pineda	
Mely Mar I	42809-11-B	Panama	Mario Branda	
Mely Mar II	PAL 335	Panama	Mario Branda	
Josaney B	PAL 5013	Panama	Guillermo Bernal	
Merluza	23550-97-D	Panama	Lucinio Rodriguez	
Adangelis B	FB 8972	Panama	Guillermo Bernal	
Don Chino I	46762-15	Panama	"Chino Fibra"	
Don Chino II	2062-PINT-1	Panama	"Chino Fibra"	
Nathalie del Mar	PAL 3447	Panama	Melvin Barahona	
Antares III	PAL 5171	Panama	Rene Zapata	
Carolina Isabel	2415 PINT	Panama	Angel Lopez	







Doña Mary I	2870	Panama	Gabymar	
Victoria I	PAL 3294	Panama	Raul Arauz	
Doña Beida	47944-19	Panama	Alberto Herrera	
Don Gualaca	PAL 4184	Panama	Abdiel Vega	
Sofia I	PAL 6043	Panama	Gabriel Reyes	
Carmen Milagros	HD-4562	Panama	Alberto Herrera	
Abundia R	PAL 5964	Panama	Panifish	
Hector Almair 2	PAL 6374	Panama	Anayansi Valdez	
Betys	PAL 5543	Panama	Fernanda Valdez	
Cristobalina	PAL 3071	Panama	Fernanda Valdez	
Scarlet	PAL 6410	Panama	Fernanda Valdez	
Elianys	PAL 6218	Panama	Fernanda Valdez	
Linda Estefania	PAL 6372	Panama	Fernanda Valdez	