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# JOINT CIVIL SOCIETY ORGANISATIONS (CSO) STATEMENT TO THE 19TH REGULAR SESSION OF THE WCPFC

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World Wide Fund for Nature (WWF)



JOINT CIVIL SOCIETY ORGANISATIONS (CSO) STATEMENT TO THE 19TH REGULAR SESSION OF THE COMMISSION FOR THE CONSERVATION AND MANAGEMENT OF HIGHLY MIGRATORY FISH STOCKS IN THE WESTERN AND CENTRAL PACIFIC OCEAN (WCPFO)

Da Nang, Vietnam: 27<sup>th</sup> November – 3<sup>rd</sup> December, 2022

## **Background**

The decisions made by the 19<sup>th</sup> Regular Session of the Commission for the Conservation and Management of Highly Migratory Fish Stocks in the Western and Central Pacific Ocean (WCPFC19) will not only influence the future of tuna and other highly migratory fish stocks and associated species in the Western and Central Pacific Ocean (WCPO) but will directly shape the future of people and communities who work in and derive their livelihood from the fishery.

The outcomes of the WCPFC19 deliberations must continue to progress toward achieving the Sustainable Development Goals, specifically SDG 14 – "Conserve and sustainably use the oceans, seas and marine resources" and its specific targets, which include, but are not limited to: regulating harvesting; ending overfishing, Illegal, Unreported and Unregulated fishing (IUU), and destructive fishing practices; implementing science-based management plans; prohibiting certain forms of fisheries subsidies which contribute to overcapacity and overfishing; eliminating subsidies that contribute to IUU fishing; and increasing the economic benefits to Small Island Developing States (SIDS) and Least Developed Countries (LDCs) from the sustainable use of marine resources.

In addition, the WCPFC19 must also progress the goals of the Pacific Regional Roadmap for Sustainable Pacific Fisheries including improving overall sustainability for the four key tuna species, safeguarding food security, value, employment opportunities, and safety of those working in the fishery and associated industries. A resilient and sustainable tuna fishery also contributes to safeguarding and enhancing the resilience of the Pacific Islands region to the impacts of climate change.

WWF submits this joint position statement on behalf of the undersigned Civil Society Organisations (CSOs) that participated in the WCPFC CSO consultation process. The legitimacy and importance of public participation in multilateral environmental agreements including fisheries is broadly recognised as international best practice and mandated for in a range of international instruments and agreements. In relation to fisheries, this participation has been codified in the United Nations Fish Stocks Agreement (UNFSA).

Representatives of Pacific-based CSOs attending the WCPFC19 were consulted on priority issues for deliberation at the annual meeting. These organisations include Women in Fisheries Network (WiFN), Human Dignity Group, Micronesia Conservation Trust (MCT), Pacific Islands News Association (PINA), Pacific Conference of Churches (PCC), Islands Business Magazine and World Wide Fund for Nature (WWF).

The safety and basic human rights of fishing crew, IUU fishing, transparency, and accountability of the Commission were highlighted as concerns by the CSO representatives, without losing sight of the importance of the sustainability of the WCPO's tuna resource.

The sustainability and economic viability of this fishery is of particular importance for those Pacific Small Island Developing States (PSIDS) members of the Commission that depend on the fishery for their livelihoods and economic opportunities.

## **Issues and Recommendations**

CSO representatives agreed that some of their concerns raised at previous sessions of the Commission have not been sufficiently addressed. As such, the following issues have been identified as of primary importance to be considered by WCPFC19:

#### 1. Observer Participation at WCPFC

Limited or the lack of participation in some of the sessions, restricted media access, and lack of transparency in the decision making process and inclusion in all related meeting sessions presents a significant barrier to ensuring sufficient accountability in the management of a publicly owned resource. Inclusive participation rather than closed door discussions is critical given that the joint concern is about the sustainability of the resource and the social, health and safety impacts of observers and crew.

#### **Recommendation**

Improve transparency of the WCPFC proceedings to ensure consistency with Article 21 of the WCPF Convention. The Commission should consider the following:

- a) Allow WCPFC Observers access to all sessions of the WCPFC including matters relating to compliance, and urge members to urgently revisit options for the participation of Observers in closed meetings of the Commission and its subsidiary bodies in particular meetings concerning the review of the compliance monitoring report;
- b) Tap into available expertise from the NGO and private sector who would be happy to contribute to the discussions or management decisions; and
- c) Review participation fees for WCPFC Observers. High participation fees create an effective barrier to participation by many small CSOs. Fees should be set at a level to encourage participation of CSOs from WCPFC SIDS members.

#### 2. FADs

The use of FADs and their impacts on coastal communities and small-scale fisheries and fishers is not fully understood.

#### Recommendation

We recommend the following for consideration by the WCPFC:

- a) Impacts of FADs on coastal communities and small-scale fisheries and fishers must be taken into consideration in deliberations on FAD management;
- b) Increase the use of non-entangling and biodegradable FAD materials;
- c) Further research and trials on the use of FAD materials;
- d) Strengthen monitoring of non-entangling and biodegradable FADs to improve data quality; and
- e) Encourage the adoption of a WCPFC guideline for non-entangling and biodegradable FADs.

#### 3. Security, Safety and Well-being of Crew and Fisheries Observers

We recognise the efforts carried out so far in ensuring the security, safety and well-being of fishing crew and fisheries observers. New incidents have been reported within the WCPO this year which suggest that binding measures within the WCPFC are needed to enhance working conditions and the well-being of fishing crew and fisheries observers.

Specific to the administration of observer programmes, establishing viable insurance policies for fisheries observers has languished for more than ten years and should be addressed and undertaken as a matter of urgency. Additionally, we reiterate the call made at WCPFC15 for the mandatory documentation and reporting of incidents involving observer safety, subject to compliance consequences that include listing and banning involved vessels and companies from the fishery.

Documentation and supporting mechanisms for reporting incidents while out at sea on fishing vessels must be established including identifying relevant agencies that should be receiving and acting on these reports. We note that momentum is positively trending across the supply chain to address this issue. Eco-labelling certification entities are now requiring social accountability standards to complement environmental standards in response to market demands. Crew recruiting agents in some countries are required to be licensed, even if that regulation appears to not be strongly followed. While Resolution 2018-01 on Labour Standards for Crew on Fishing Vessels represents a step in the right direction, it is non-binding and a binding Conservation and Management Measure must be put in place to address these important issues.

#### Recommendation

Implement binding measures that ensure safe and decent working conditions of fishing crew including women on fishing vessels operating in the Convention Area in line with FFA's Harmonised Minimum Terms and Conditions on Human Rights and Labour

Conditions for Crew that came into effect on January 1st, 2020; IMO's Cape Town Agreement on Fishing Vessels Safety; and ILO's Work in Fishing Convention, 2007 (C188).

- a) Implement a binding CMM on crew welfare.
- b) Ensure mandatory reporting for all accidents and fatalities that occur onboard fishing vessels.
- c) Provide greater transparency on results of investigations into human and labour rights violations, ensuring authorities and the public. have better understanding of the situation and find ways to prevent them from occurring.
- d) Ensure the well-being, security and safety of crew on fishing vessels such as: provision of adequate and quality food and better accommodation; provision of free personal protective equipment; written contracts for all crew on each fishing trip; cleaned tanks filled with fresh water before each fishing trip; shift work cycle (i.e. one or two extra deckhands so rest days can be given); all crew have basic sea safety qualification; fishing master to return all passports, other identification documents and certificates upon vessel's return to port; and pay increment for crew with qualification and experience.
- e) Fair, just conditions for crew with regular checks by flag States on fishing vessels.
- f) A network of onshore facilities where crew can gather safely to socialise, participate in spiritual activities, receive counselling or medical support.
- g) In the interest of fair play and protection against child labour, recruiting agents must be licensed and monitored. A register of accepted (licensed) agents could be incorporated into relevant vessel registries.
- h) Ensure that observer reports are analysed promptly and that any threats, intimidation, or violence reported are swiftly addressed.
- Members should strongly consider implementing disciplinary measures such as banning offending companies and vessels from the fishery.
- j) Improve the timeliness and transparency of investigations and reporting procedures involving offences against fisheries observers.
- k) Better protection and support systems (training, counselling, equipment) for observers.

#### 4. Longline Fisheries Observer Coverage

Need for greater fisheries observer coverage in the longline fishery to ensure the accuracy and adequacy of data and so enhance the Commission's ability to effectively manage the tuna fisheries sustainably. Limited observer coverage limits the ability to monitor

compliance with conservation and management measures. While the technology is promising, there is inadequate uptake of electronic monitoring systems to complement the work of fisheries observers.

#### Recommendation

Increase the number of fisheries observers onboard longline fishing vessels operating within the Commission's jurisdiction to ensure improved catch data, reporting and compliance with regulations. In particular, promote enhanced monitoring through human observers or electronic monitoring (EM) for all fishing and transshipment activities.

#### 5. High Seas Transshipment

Controlling high seas catch, effort, capacity and associated activities in particular at sea transshipments.

#### Recommendation

- a) At sea transshipments, particularly on the high seas, should be prohibited given the challenges of effectively monitoring activities associated with the practice. We recommend that transshipments, where allowed, take place only in port.
- b) CCMs must also take the necessary steps to implement CMM 2017/02 Conservation and Management Measure on Minimum Standards for Port State Measures in order to strengthen efforts to combat IUU fishing.
- c) Establish real time, or near real-time reporting, record keeping and monitoring requirements for all transshipment activities including crew transfer at sea to ensure their safety, security, and well-being.
- d) We encourage CCMs to increase port inspections, particularly on vessels suspected of involvement in IUU fishing activities.
- e) Explore, develop, and implement cost effective technologies to enhance the capacity to combat IUU fishing.
- f) 100 percent observer coverage (human observers or EM) in all fleets (compulsory).

#### 6. Harvest Strategies

We note with concern that the harvest strategy work plan for the key tuna species has continuously been delayed. Not only do these delays threaten the long-term sustainable management of WCPO tuna fisheries, but the delays may impact market access for many PSIDS that have invested in eco-labelling certification. We support and reiterate calls from fishing industry participants with eco-labelling certification, sustainable market actors, and consumers along the tuna supply chain to support the adoption of the key components of the harvest strategy approach.

We believe this step should be taken while these stocks are in a generally healthy biological state. The lack of effective harvest strategy management in the WCPO, and in particular the high seas, leaves the region vulnerable to management failures and potential collapse of key tuna stocks.

#### **Recommendation:**

- a) Urgently establish and fully implement harvest strategies for all tuna species.
- b) In particular, a well-established and explicit target reference points (TRPs) for yellowfin, bigeye, skipjack and South Pacific albacore tuna that will accomplish management objectives to ensure the long-term sustainability, productivity and social benefits of the fishery.
- c) Adopt well defined management procedures (harvest control rules) for all species of tuna, to ensure that prominent fishing industry participants maintain their Marine Stewardship Council (MSC) certification.

#### 7. Sharks

A recent study has revealed that since 1970, global population of oceanic sharks and rays have declined by 71% primarily due to the 18-fold increase in fishing pressure. About three quarters of these species are threatened with extinction, due to overfishing according to the IUCN Red List of threatened species. These includes but are not limited to Oceanic whitetip sharks (*Carcharhinus longimanus*) and Scalloped hammerhead sharks (*Sphyrna lewini*). Recent media continues to expose activities of shark finning, targeting vulnerable shark species.

We also note with concern from publicly available fisheries observer data, sharks continue to make up the largest number of incidentally caught bycatch of endangered and threatened species in the WCPO. Two species continue to experience overfishing. According to SC18, the 2019 stock assessment show that Oceanic whitetip sharks (OCS) remain overfished and are experiencing overfishing. Further, the 2018 stock assessment highlights that Silky sharks (*Carcharhinus falciformis*) (FAL) are also experiencing overfishing.

#### Recommendation

We recommend the following measures to ensure reduction in bycatch and mortality of all shark species:

- a) Ensure a national plan of action on sharks be endorsed and implemented (which includes introductory recovery plans for endangered and critically endangered sharks);
- b) Use only monofilament branch lines and prohibit the use of wire leaders and shark lines;
- c) Implement a 'fins naturally attached' policy as compliance with shark retention measures; and
- d) Ensure safe handling and release practices are implemented with proper mitigation tool (i.e. cut the branch line at a safe distance away from sharks using a knife).

## **Conclusion**

We wish to emphasize that the concern about the sustainability of the fishery and the safety, security and well-being of fishing crew and observers is shared by the undersigned in solidarity. We are hopeful that the outcomes of the WCPFC19 will take these recommendations into consideration.

## The following organisations hereby endorse this statement:













## **Abbreviations**

C188 ILO Work in Fishing Convention, 2007 (No. 188)

CCMs Cooperating Commission Members

CMM Conservation and Management Measure

CSO Civil Society Organisation

EM Electronic Monitoring

FAD Fish Aggregation Device

FAL Silky Shark

FFA Pacific Islands Forum Fisheries Agency

ILO International Labour Organization

IMO International Maritime Organization

IUCN International Union for Conservation of Nature

IUU Illegal, Unreported and Unregulated Fishing

LDCs Least Developed Countries

MCT Micronesia Conservation Trust

MSC Marine Stewardship Council

OCS Oceanic Whitetip Shark

PCC Pacific Conference of Churches

PINA Pacific Islands News Association

PSIDS Pacific Small Island Developing States

SC18 18<sup>th</sup> Regular Session of the Scientific Committee

SDG Sustainable Development Goal

TRP Target Reference Point

UNFSA United Nations Fish Stocks Agreement

WCPFC Western and Central Pacific Fisheries Commission

WCPFC15 15th Regular Session of the Commission

WCPFC19 19<sup>th</sup> Regular Session of the Commission

WCPO Western and Central Pacific Ocean

WiFN Women in Fisheries Network

WWF World Wide Fund for Nature

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