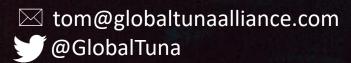


# The Global Tuna Alliance

Dr Tom Pickerell

Executive Director



#### The Global Tuna Alliance



The Global Tuna Alliance is an independent group of retailers and tuna supply chain companies, who are committed to realising harvest strategies for tuna fisheries, avoidance of Illegal, unreported and unregulated fishing (IUU) products, improved traceability as well as environmental sustainability, and progressing work on human rights in tuna fisheries.

Vision - tuna ultimately meets the highest standards of environmental performance and social responsibility

#### The Global Tuna Alliance

















































#### Scale of Global Tuna Alliance Partners



GTA Partners employ over 1.2 million people





GTA Partners have approximately 800 Subsidiaries

GTA Partners have a combined annual turnover of over USD \$255bn







GTA Partners bought 1.27m tonnes of tuna in 2020

GTA Partners operate in 116 countries





GTA Partners bought over USD \$1.3bn of tuna in 2020

#### **Tuna Sustainability**

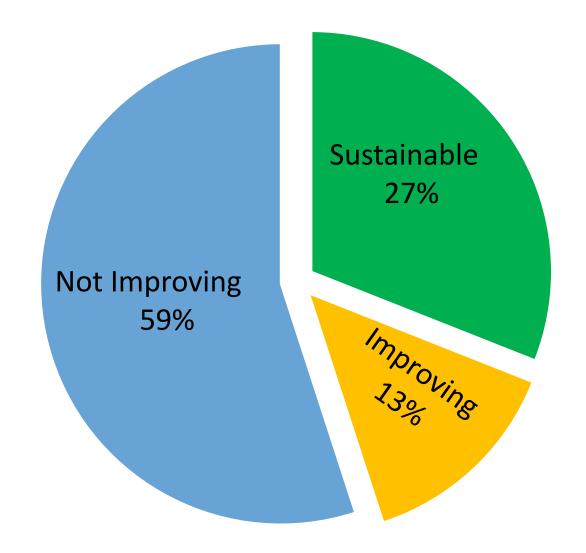


#### FF tuna

T75 Sustainability category	Production 000 t	% of Total Production
Sustainable	7	1%
Improving	55	11%
Not Improving	433	87%
Grand Total	495	100%

#### SS tuna

T75 Sustainability category	Production 000 t	% of Total Production
Sustainable	1,263	31%
Improving	559	14%
Not Improving	2,315	56%
Grand Total	4,137	100%





## Why so low?

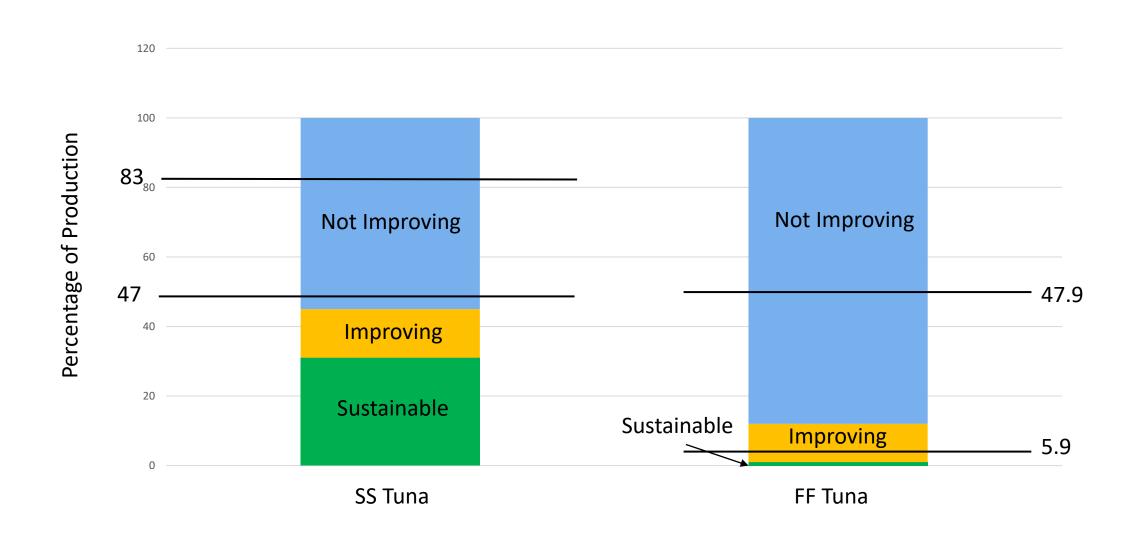


			Wes	stern Pa Ocean		East	tern Pa Ocean		North PO	South PO		Indiar	n Ocear	1	Atlantic Ocean						
P1 - Relating to	the sta	tus of the stock	fin	a	쏭	fin	a	쏭	ē	ē	fin	a	쏭	ā	fin	a	E 공	드쏭	ر e	ر re	ē
Component	PI No.	Performance Indicator (PI)	Yellowfin	Bigeye	Skipjack	Yellowfin	Bigeye	Skipjack	Albacore	Albacore	Yellowfin	Bigeye	Skipjack	Albacore	Yellowfin	Bigeye	Western Skipjack	Eastern Skipjack	North Albacore	South Albacore	Med Albacore
Outcome	1.1.1	Stock Status	100	100	100	80	80	80	90	100	70	90	90	80	90	60	80	80	100	80	80
	1.1.2	Stock Rebuilding									FAIL					60					
Management	1.2.1	Harvest Strategy	75	75	75	80	75	75	75	75	65	80	80	60	80	65	75	65	80	80	FAIL
	1.2.2	Harvest Control Rules & Tools	FAIL	FAIL	60	65	60	75	FAIL	60	60	FAIL	75	FAIL	FAIL	FAIL	60	60	80	60	FAIL
	1.2.3	Information/ Monitoring	80	80	90	80	80	80	90	80	80	80	80	80	80	80	65	65	80	80	60
	1.2.4	Assessment of Stock Status	95	90	95	75	75	80	100	85	90	90	90	85	90	95	85	75	90	85	85
Stock rebuilding	g requi	ed?	NO	NO	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO
		P1 Score	FAIL	FAIL	90.0	77.5	76.3	78.8	FAIL	86.9	FAIL	FAIL	85.6	FAIL	FAIL	FAIL	75.6	73.1	91.3	78.1	FAIL

Source: ISSF, 2020

#### The Market Impact

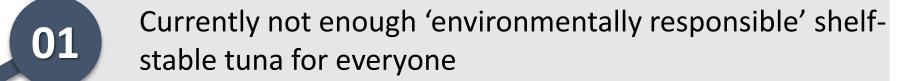






#### What does this mean?





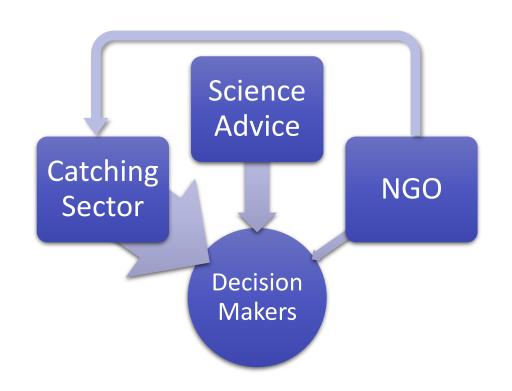
O2 Situation will only get worse for both formats as new markets develop sustainability commitments

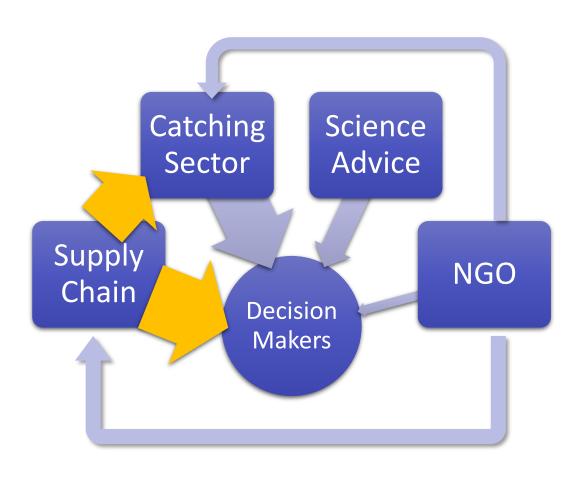
Situation will be exacerbated if existing certifications are lost

Only approx. 13% of production of tuna is in FIPs – so without further action only these will improve performance

### What is the GTA doing?

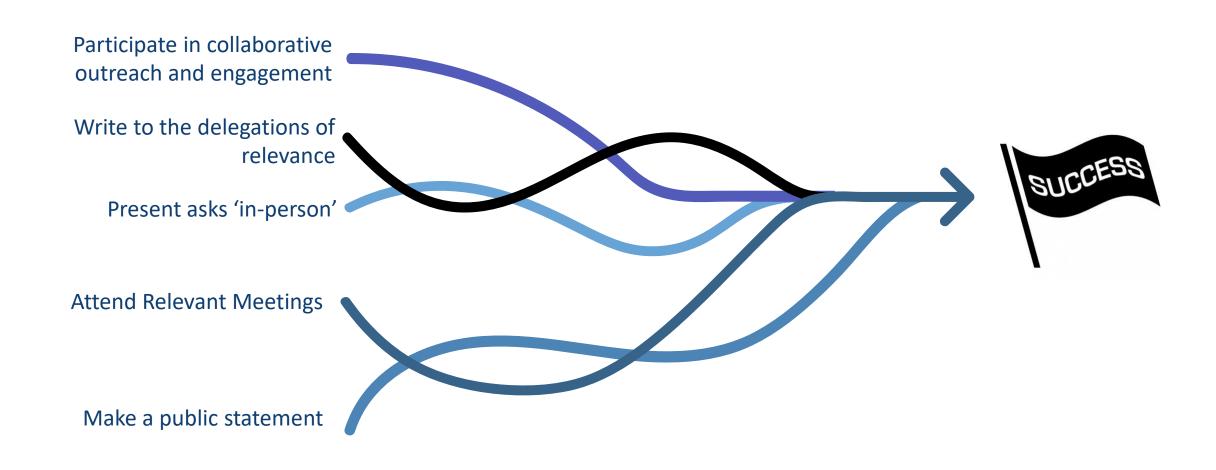






#### **Direct Country Engagement by Partners**





### **Supply Chain Actions**



Highlight any HS improvement needs in FIPs

Highlight any HS conditions needs in MSC fisheries

Ask your suppliers to verifiably engage with decision makers

Develop a corporate seafood policy

### **New 5 Year Strategy (2021-2025)**

## **GTA 5 YEAR STRATEGY**

Transparency & Traceability Environmental Sustainability Social Responsibility







- Global Dialogue on Seafood Traceability (GDST)
- 100% Observer Coverage
- Electronic Monitoring (EM)
- · Port State Measures Agreement (PSMA)
- · Transshipment Regulations
- Public tracking of fishing vessels and carrier vessels
- Support publication of Authorised Vessel lists
- Support Unique Vessel Identification/Global Record of Fishing Vessels

- Sourcing Policy
- Harvest Strategies
- FAD Management
- Fins Naturally Attached (FNA) advocacy and policies
- Ending Harmful Subsidies

- Ensuring Socially Responsible Seafood Supply Chains
- ILO 188
- Cape Town Agreement
- · Observer safety

# Traceability & Transparency



Work Area	KPIs
Global Dialogue on Seafood Traceability (GDST)	% of Partners endorsing GDST Standards
	% of Partners with time-bound commitments for implementation of GDST standards
	% of Partners that have implemented GDST standards along at least 80% of their tuna products sold (volume)
100% Observer Coverage	% of Partners with time-bound commitments for 100% observer coverage (human and/or electronic)
Electronic Monitoring (EM)	Number of industrial tuna fisheries with 100% observer coverage (human and/or electronic) requirements
Port State Measures Agreement (PSMA) Advocacy	% of Partners with seafood sourcing requirements that include PSM
	Number of Parties to the Agreement (baseline is 62)
Transshipment Regulations	Number of tuna RFMOs adopting amendments to existing transhipment regulations to bring in line with best practices
Public tracking of fishing vessels and carrier vessels	% of Partners with seafood sourcing requirements that include publicly sharing vessel tracking data
Support the publication of Authorised Vessel lists	% of Partners with seafood sourcing requirements that include publicly sharing vessel license and authorisation lists
Support Unique Vessel Identification/Global Record of Fishing Vessels	% of Partners with seafood sourcing requirements that include unique vessel identifiers

# **Environmental Sustainability**



Work Area	KPIs
Sourcing Policy	% of Partners that publicly commit to sourcing 100% of tuna products from fisheries with a GSSI-recognized certification, or on a pathway to sustainability.
Harvest Strategies	Number of stocks (within GTA scope) that have implemented comprehensive harvest strategies.
	Number of stocks (within GTA scope) that have implemented well-defined harvest control rules.
FAD Management	% of Partners with seafood sourcing requirements that include GTA's position on better FAD Management.
	Number of tuna RFMOs adopting the measures identified in the GTA's position on better FAD Management.
Fins Naturally Attached (FNA) advocacy and policies	% of Partners with time-bound commitments for Fins Naturally Attached policy requirements
	Number of tuna RFMOs adopting a Fins Naturally Attached policy
Ending Harmful Subsidies	By 2022, fisheries subsidies which contribute to overcapacity and overfishing, and IUU fishing are eliminated
Biodiversity Beyond National Jurisdiction (BBNJ)	GTA demonstrably advocates for a high-sea treaty that address the current biodiversity and climate challenges beyond national jurisdiction.

# Social Responsibility M





Work Area	KPIs
Ensuring Socially Responsible Seafood Supply Chains	% of Partners who have assessed human rights risks in their supply chains at processor and vessel level
,	% of Partners who have assessed human rights risks from recruitment at processor and vessel level
	% of partners who have publicly committed to the Employer Pays Principle
	% of partners who can demonstrate measurable progress against their timebound plan to address human rights risks at processor and vessel level
	% of Partners who have shared company policies on human rights publicly, and with supply chain stakeholders, that include a commitment to remediation
	% of Partners who are reporting on the management of human rights risks publicly, including remediation actions taken.
ILO 188	Number of ratifications of ILO 188
Cape Town Agreement	Number of ratifications of the CTA
Observer safety	% of Partners with time-bound commitments for RFMOs to implement the IOBR and WCPFC mandatory observer safety reforms
	Number of tuna RFMOs implementing the IBOR.
	Number of tuna RFMOs adopting of the WCPFC mandatory observer safety reforms.

#### **Take Home Message**



- The GTA is an independent group of retailers and supply-chain companies, working to ensure that tuna ultimately meets the highest standards of environmental performance and social responsibility
- Key focus is using commercial leverage in policy engagement to improve social and environmental responsibility in tuna fisheries
- We welcome new partners

