

# **Global Tuna Alliance**

A market led initiative to deliver sustainable tuna

# **Tuna 2020 Traceability Declaration Progress Report**

# Illegal, Unreported and Unregulated Fishing (IUU)



## Almost 30%

Of the world's fisheries are **overexploited** 

### **Up to 32%**

of seafood imported into the U.S. is **caught illegally**.

The estimated **annual losses** due to diversion of fish from the legitimate trade system is **USD 26-50 billion** 

Consumers often cannot tell if the fish they eat was caught legally.

# Forming the Tuna 2020 Traceability Declaration



### Background



- To leverage the power of partnerships to support achieving the Sustainable Development Goals (SDGs)
- World Economic Forum convened this declaration to commit to eliminating Illegal, Unreported and Unregulated (IUU) fishing
- Launched at the UN Ocean Conference 2017

#### Objective



- Supporting the goals of **SDG 14.4** to eliminate IUU
- By **improving traceability and transparency** to enable scaling of existing sustainability and social initiatives
- Using partnerships to achieve a **platform** effect of collaborative effort

#### Signatories





**6** governments



21 civil society organizations

Using the positive power of **public-private collaboration** to catalyze the elimination of IUU

# **Tuna 2020 Traceability Declaration Commitments**



#### Tuna Traceability Commitment

All tuna products in our supply chains will be **fully traceable** to the **vessel and trip dates**, and that this information will be **disclosed** upon request at the **Point of Sale** either on the packaging or via an online system.

#### Commitment to a Socially Responsible Tuna Supply Chain

We pledge to eliminate any form of slavery and ensure suppliers at least meet minimum social standards in management practices as recommended in the Universal Declaration of Human Rights and the International Labour Organization's Conventions and Recommendations.

#### Commitment to Environmentally Responsible Tuna Sources

We pledge to buy products with:

- Robust science-based management plans, including harvest strategies that can maintain stocks at, or restore them at least to, levels which can produce maximum sustainable yield; and
- Measures to ensure that **impacts of fisheries on the environment are sustainable**, including bycatch mitigation techniques.

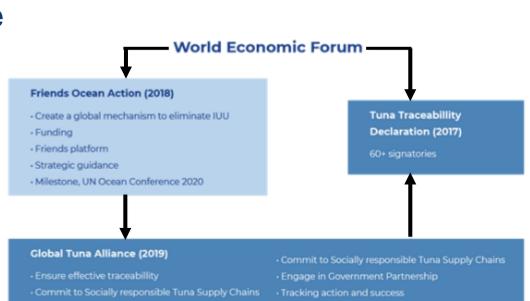
#### Government Partnership

We call on governments to take actions needed to:

- •Implement Harvest Strategies for all tuna stocks under the jurisdiction of each tuna RFMO by 2020, that will ensure sustainably managed tuna fisheries in line with SDG Target 14.4.
- Establish systems to identify and restrict illegal seafood through government-led measures on traceability and transparency.
- Build capacity to establish and manage information systems to account for domestic and international fishing fleets, landings, enforcement and trade of seafood products, in line with the FAO Code of Conduct and the Port State Measure Agreement.

# The Global Tuna Alliance (GTA)

- 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.
- The GTA was established in response to RFMOs not managing tuna fisheries properly; impacting supply chain commitments
- Fully-funded by the World Economic Forum's Friends of Ocean Action to implement the Tuna 2020 Traceability Declaration commitments





# The Global Tuna Alliance (GTA)















# **Tuna 2020 Traceability Declaration Progress Survey**





### **Online Progress Survey**

- Oct 19 Jan 20
- 35 Company responses
- 34 Useable responses
- 63% return rate

# Who responded to the progress survey?



Company	Response
Ahold Delhaize	
American Albacore Fishing Association	
American Tuna	
Anova Food	
Bolton Alimentari & Grupo Conservas	
Garavilla	
Bumble Bee Foods & Clover Leaf Seafoods	
Coop Danmark AS	
Coop Sweden	
Culinary Collaborations LLC	
CVC Capital Partners Finance Limited	
Fish Is Life	
FOODTECH JSC	
Frinsa del Noroeste	
General Tuna Corporation	
Iceland Seafood Barraclough	
Jealsa Rianxeira SA	
Lovering Foods	
Marks & Spencer	
Mercadona SA	
METRO Wholesale & Food Specialist	
Company	

Company	Response
New England Seafood International	
Ocean Harvesters Operative	
Organización de Productores de	
Grandes Atuneros Congeladores	
(OPAGAC)	
Orkla AS & ABBA Seafood AB	
Princes	
PT. Aneka Tuna Indonesia	
SALICA INDUSTRIA ALIMENTARIA	
Simplot Australia Pty. Ltd	
Spar Group South Africa	
Sodexo	
Tesco	
Thai Union Group PCL (Bellotta;	
Chicken of the Sea; Genova Seafoods;	
John West; King Oscar; Marvo;	
Parmentier; Petit Navire; Sealect;	
Mareblu; Rugen Fisch	
Tri Marine Group	
Woolworths Holdings Ltd	
World Wise Foods	

Company	Response
Asociación Nacional de Armadores de	
Buques Atuneros Congeladores	
(A.N.A.B.A.C.)	
Avila Prima Intra Makmur	
Confederación Española de Pesca	
Coop Norge SA	
Dongwon Industries Co. Ltd	
Eroski	
Eurofish Trading AG	
Fisho	
Jadran Group	
Liancheng Overseas Fishery	
Negocios Industriales Real S.A.	
S Group	
Sea Value	
SERVIGRUP	
South Seas Tuna	
Starkist Foods	
The Colruyt Group	
Thunnus Overseas Group	
Tuna Conservation Group	
Unil AS	

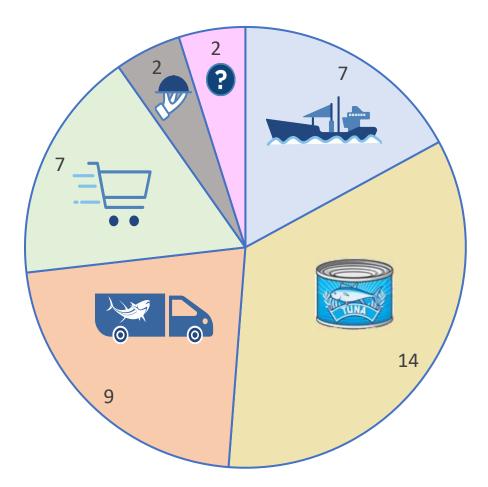
## Who responded to the progress survey?





## Who responded to the progress survey?

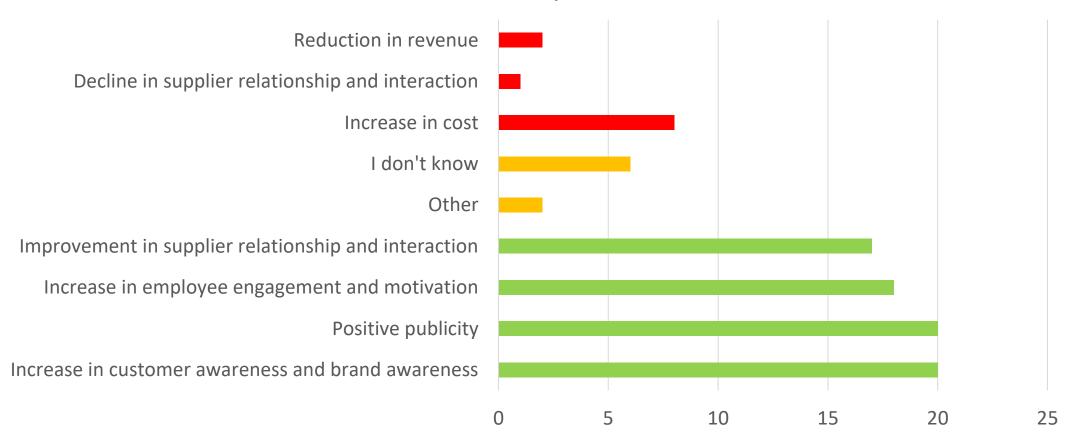




# **Benefits/Liabilities from Signing Declaration**



Expected Business benefits or liabilities from signing on to or achieving the Tuna 2020 Traceability Declaration





Signatory Reference Number:

Seafood chain presence

0

**RESPONSIBILITY:** 

**ENVIRONMENTAL** 

SUSTAINABILITY:

GOVERNMENT

PARTNERSHIPS:



001

#### TRACEABILITY

#### SOCIAL RESPONSIBILTY

#### **ENVIRONMENTAL SUSTAINABILITY**

If you are a buyer have you made a pledge to

source from tuna fisheries that have

Which best describes your activities and Which best describes your activities and achievements in meeting the traceability

( )

Tuna products in our supply chain are traceable to vessel and trip dates

commitment.

YES

Tuna products in our supply chain are traceable to fisheries, but not to vessel and trip dates

We are in the process of making tuna products in our supply chain traceable

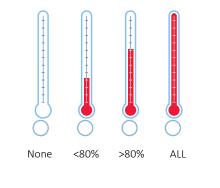
Tuna products in our supply chain are not yet traceable and we do not have plans to do so yet.

Is the traceable information from the question above disclosed to the consumer at point of sale?

WORKING ON IT

NO

Do these descriptions above apply to some or all of the tuna products in your supply chain?



achievements in meeting the social responsibility commitment. Our tuna supply chain is free 3<sup>rd</sup> of any form of slavery. party

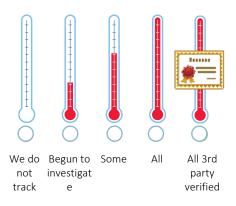
Our tuna supply chain is free Not 3<sup>rd</sup> of any form of slavery. party We have information that our tuna supply chain is mostly free of slavery. (We are defining mostly free as 80% or more)

We have information that our tuna supply chain is partly free of slavery.

We have just begun in trying to find out the social standards of the suppliers of our tuna products, and do not yet have enough visibility to answer this question.

we do not know yet if our tuna supply chain has any slavery.

What proportion of your suppliers of tuna products at least meet minimum social standards in management practices as recommended in the Universal Declaration of Human Rights and the International Labour Organization's Conventions and Recommendations.



implemented the following to achieve the Environmental Responsibility commitment? Robust science-based management plans, including harvest strategies that can maintain stocks at, or restore them at least to, levels which can produce maximum sustainable vield

Measures to ensure that impacts of fisheries on the environment are sustainable, including bycatch mitigation techniques.

Both

()

What percentage of the tuna you source/sell is certified by schemes that are internationally recognized by the Global Sustainable Seafood Initiative (GSSI).

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#### **GOVERNMENT PARTNERSHIPS**

In order to meet the government partnerships commitment have you engaged with and supported advocacy efforts for:

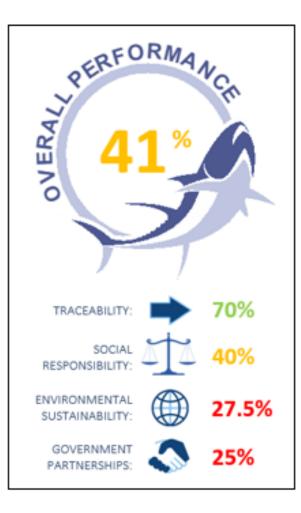
the development of harvest strategies and harvest control rules ratification and implementation of PSMA ratification and implementation of ILO Working in Fishing Convention the development of Global Record of Fishing Vessels

PERFORMAN -% TRACEABILITY SOCIAL -%

-%

-%





TRACEABILITY SOCIAL RESPONSIBILITY			ENVIRONMENTAL SUSTAINABILITY			
Which best describes your activities and Which best describes your activities and achievements in meeting the traceability commitment. responsibility commitment.		1	If you are a buyer have you made a pledge to source from tuna fisheries that have implemented the following to achieve the Environmental Responsibility commitment?			
Tuna products in our supply chain are traceable to vessel and trip dates	30	Our tuna supply chain is free of any form of slavery.	3 <sup>nd</sup> party	50	Robust science-based management plans, including harvest strategies that can maintain stocks at, or restore them at least to, levels which can produce maximum sustainable yield	
Tuna products in our supply chain are traceable to fisheries, but not to vessel	20	Our tuna supply chain is free of any form of slavery.	Not 3 <sup>rd</sup> party	40		
and trip dates We are in the process of making tuna products in our supply chain traceable	10	We have information that our tuna supply chain is mostly free of slavery. (We are defining mostly free as 80% or more)		Measures to ensure that impacts of fisheries on the environment are sustainable, including bycatch mitigation 25 techniques.		
Tuna products in our supply chain are not yet traceable and we do not have plans to do so yet.	0		We have information that our tuna supply chain is partly free of slavery.		Both 50 What percentage of the tuna you source/sell is certified by schemes that are internationally recognized by the Global Sustainable Seafood Initiative (GSSI).	
Is the traceable information from the question above disclosed to the consumer at point of sale?		We have just begun in trying to the social standards of the supp our tuna products, and do not y enough visibility to answer this we do not know yet if our tuna chain has any slavery.	oliers of /et have question.	10 0		
YES WORKING NO ON IT Do these descriptions above apply to so all of the tuna products in your supply cl	NO What proportion of your suppliers of tuna products at least meet minimum social standards in management practices as recommended in the Universal Declaration of Human Rights and the International Labour Organization's Conventions and		GOVERNMENT PARTNERSHIPS			
0 10 20 30 None <80% >80% All		0 10 30 We do Begun to Some	40	50	the development of harvest strategies and harvest control rules ratification and implementation of PSMA 25 12 ratification and implementation of ILO Working in Fishing Convention	.5 (0
not investigate party the develo			the development of Global 25 12 Record of Fishing Vessels	5 0		



Signatory Reference Number:

Processor

Seafood chain presence

PERFORMAN

TRACEABILITY

**RESPONSIBILITY:** 

**ENVIRONMENTAL** 

SUSTAINABILITY:

GOVERNMENT

PARTNERSHIPS:

SOCIAL

0



001

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-%

-%

#### TRACEABILITY

#### SOCIAL RESPONSIBILTY

#### **ENVIRONMENTAL SUSTAINABILITY**

If you are a buyer have you made a pledge to

Which best describes your activities and achievements in meeting the traceability

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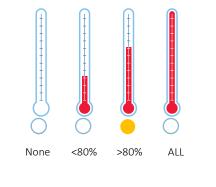
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WORKING ON IT

NO

Do these descriptions above apply to some or all of the tuna products in your supply chain?



Which best describes your activities and achievements in meeting the social responsibility commitment.

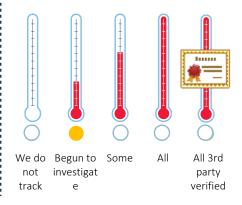
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Measures to ensure that impacts of fisheries on the environment are sustainable, including bycatch mitigation techniques.

Both

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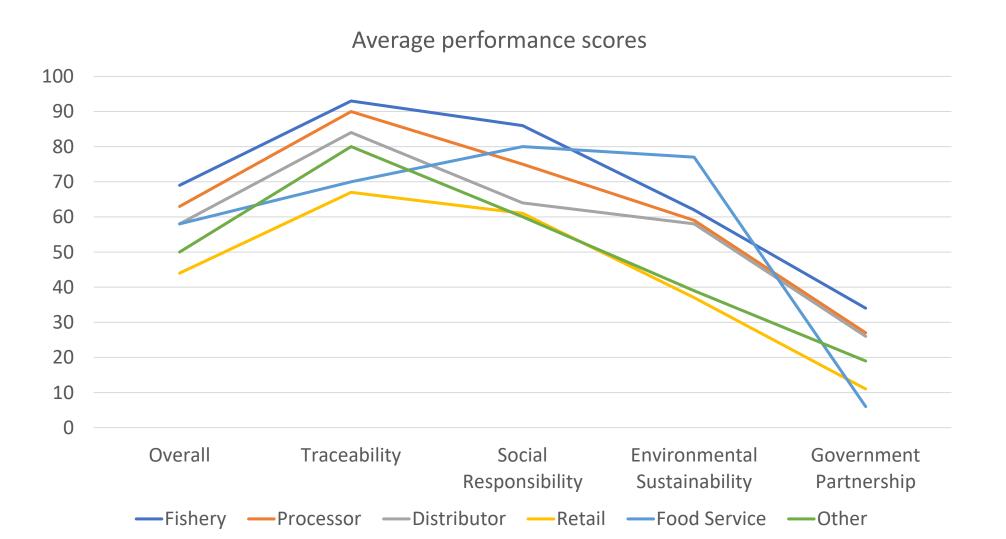
10%

#### **GOVERNMENT PARTNERSHIPS**

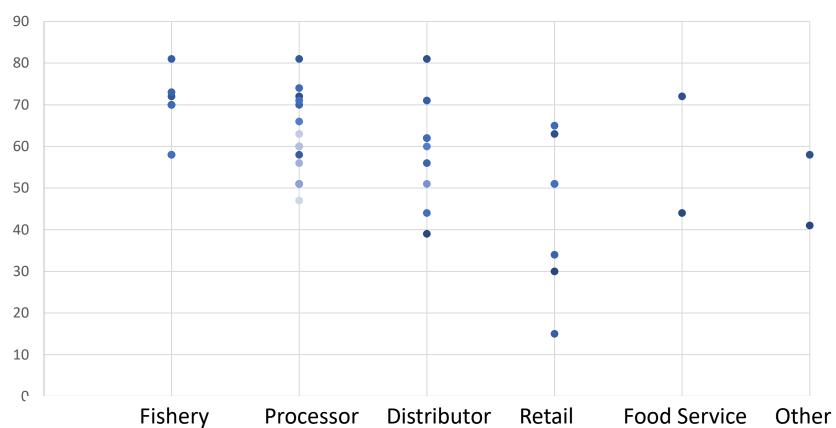
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the development of harvest strategies and harvest control rules ratification and implementation of PSMA ratification and implementation of ILO Working in Fishing Convention the development of Global Record of Fishing Vessels



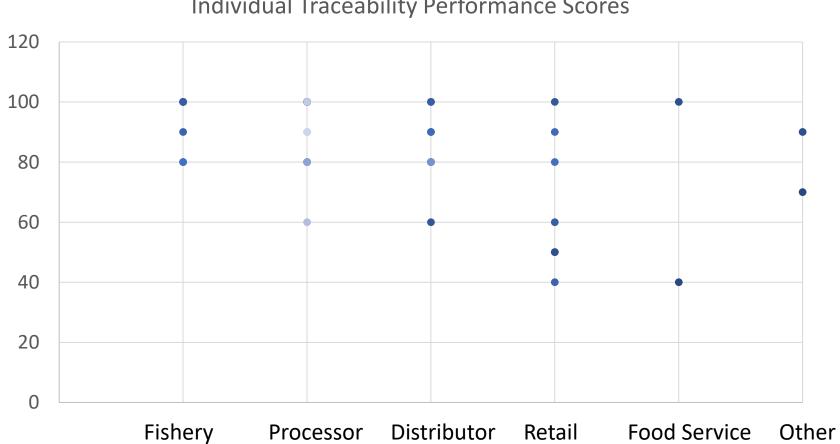






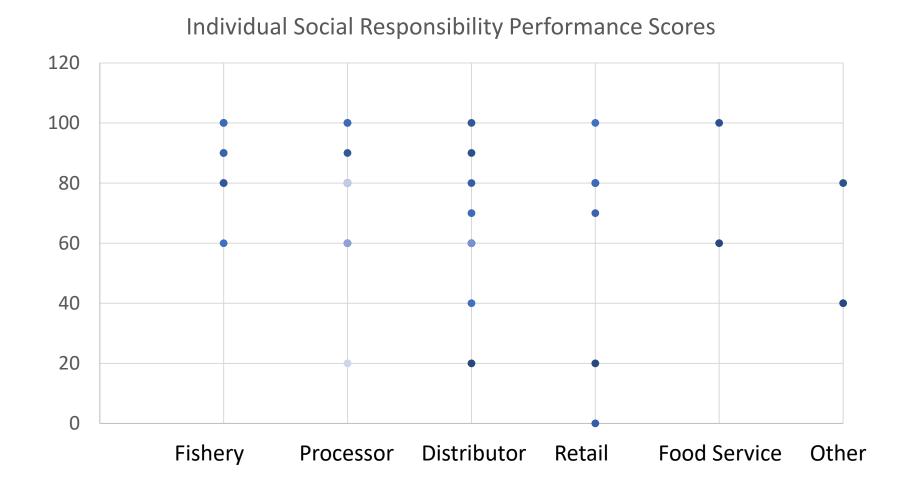
Individual Overall Performance Scores



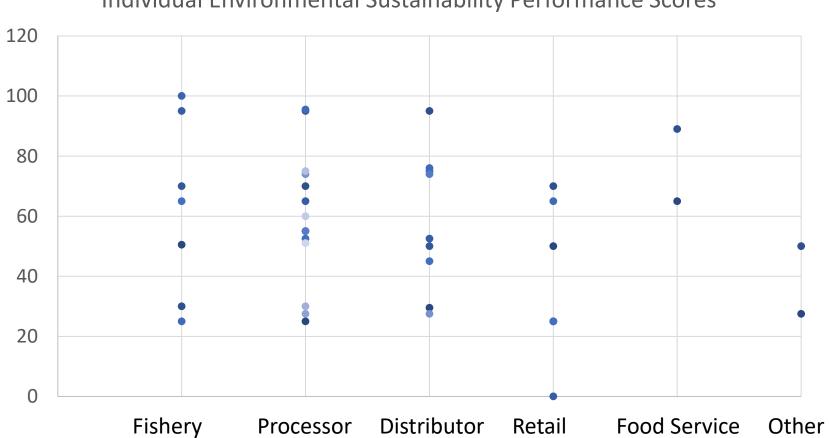


Individual Traceability Performance Scores



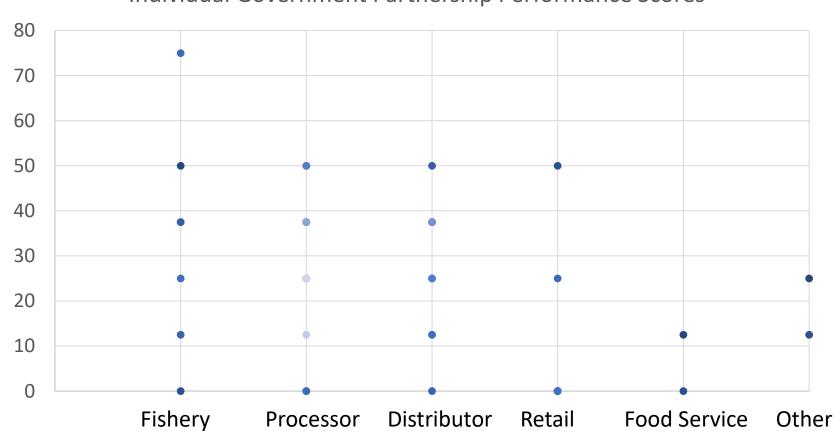






Individual Environmental Sustainability Performance Scores



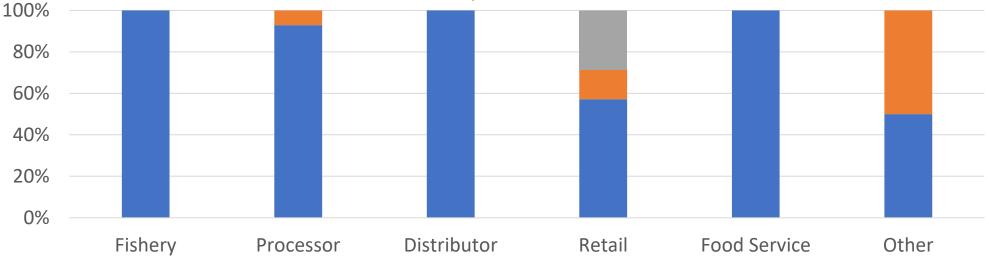


Individual Government Partnership Performance Scores

# **Traceability Commitment**



Which best describes your activities and achievements in meeting the traceability commitment



- Tuna products in our supply chain are not yet traceable and we do not have plans to do so yet.
- We are in the process of making tuna products in our supply chain traceable

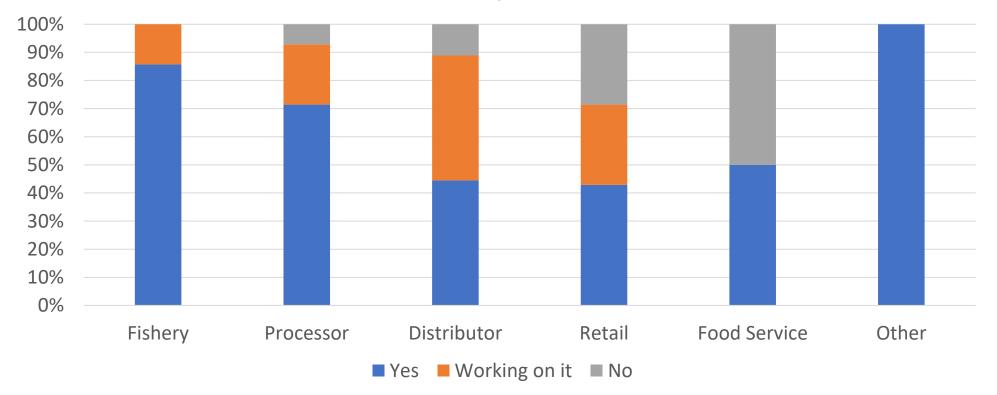
Tuna products in our supply chain are traceable to fisheries, but not to vessel and trip dates

Tuna products in our supply chain are traceable to vessel and trip dates

# **Traceability Commitment**



Is the traceable information from the question above disclosed to the consumer at point of sale?



# **Social Responsibility Commitment**



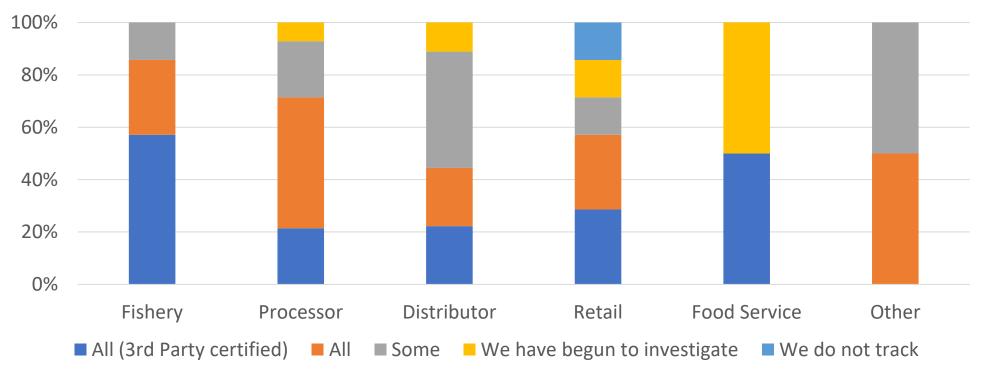
we do not know yet if our tuna supply chain has any slavery.

- We have just begun in trying to find out the social standards of the suppliers of our tuna products, and do not yet have enough visibility to answer this question.
- We have information that our tuna supply chain is partly free of slavery.
- We have information that our tuna supply chain is mostly free of slavery (we are defining mostly free as 80% or more)
- Our tuna supply chain is free of any form of slavery (Not 3rd Party certified)
- Our tuna supply chain is free of any form of slavery (3rd Party certified)

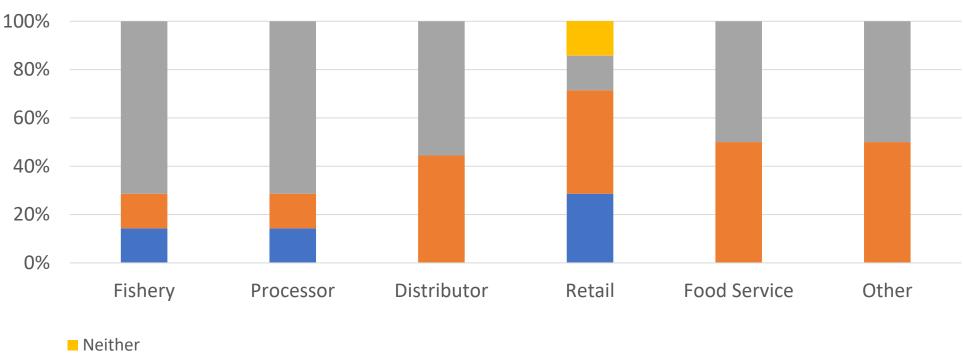
# **Social Responsibility Commitment**



What proportion of your suppliers of tuna products at least meet minimum social standards



# **Environmental Sustainability Commitment**



Environmental Sourcing Requirements for Tuna Fisheries

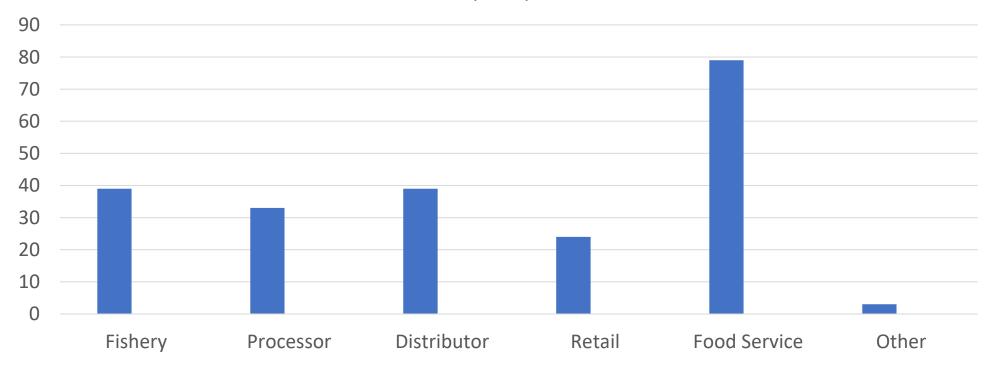
Both

- Measures to ensure that impacts of fisheries on the environment are sustainable, including bycatch mitigation techniques.
- Robust science-based management plans, including harvest strategies that can maintain stocks at, or restore them at least to, levels which can produce maximum sustainable yield

# **Environmental Sustainability Commitment**



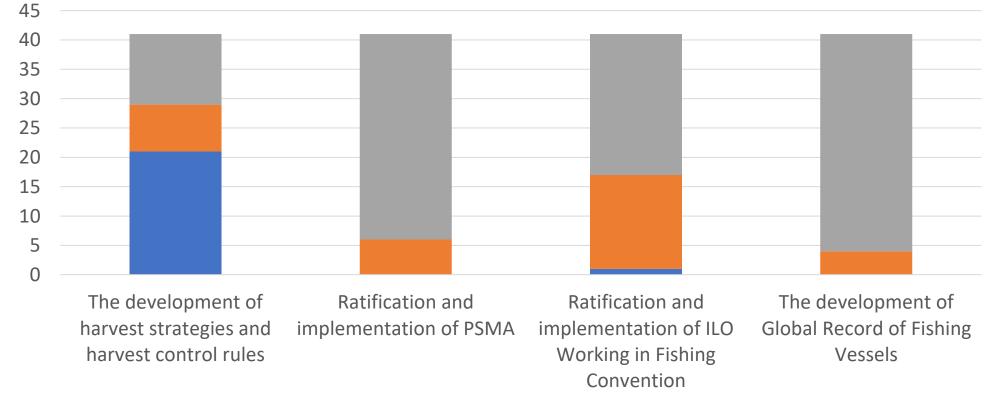
Average percentage of tuna sourced/sold certified by schemes that are internationally recognized by the Global Sustainable Seafood Initiative (GSSI)



# **Government Partnerships Commitment**

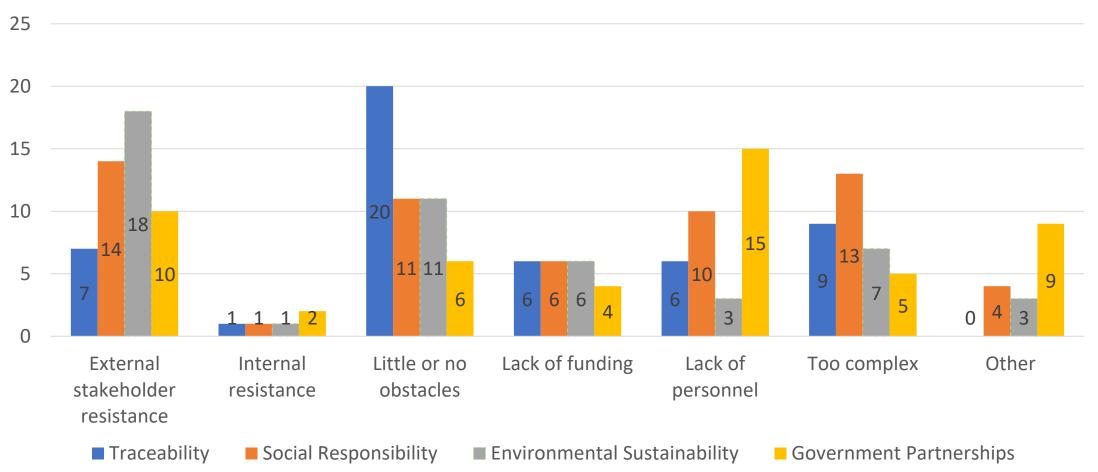


### **Overall Support of Advocacy Efforts**



■ Yes ■ Some ■ No

## **Challenges & Obstacles Faced**



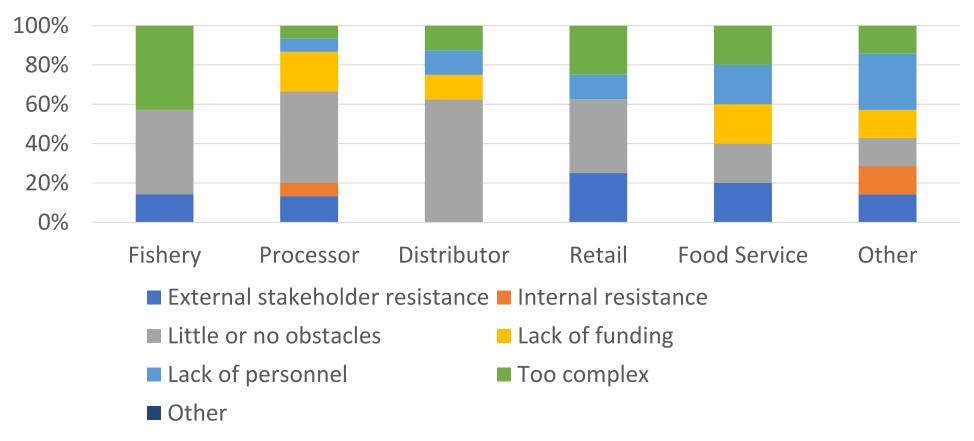
#### Challenges and obstacles encountered addressing each commitment



# **Traceability Challenges & Obstacles**



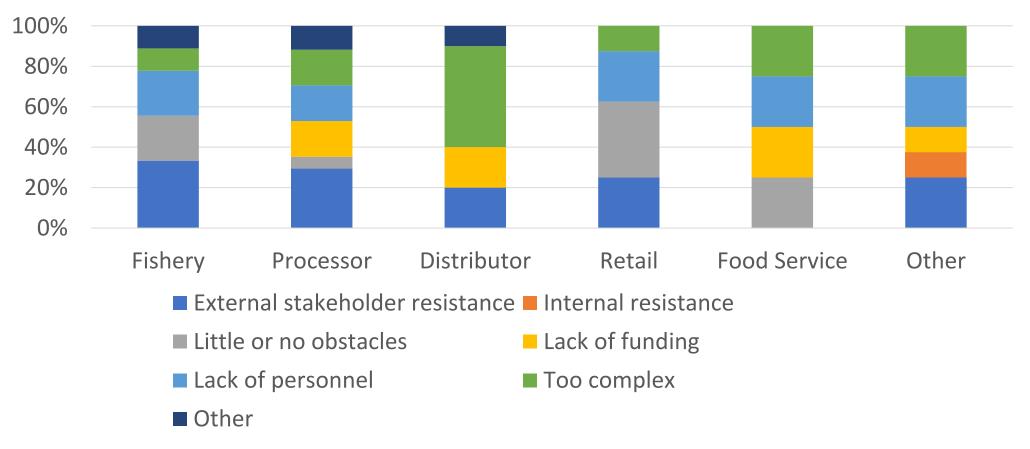
### Challenges and obstacles encountered addressing Traceability Commitment



# **Social Responsibility Challenges & Obstacles**



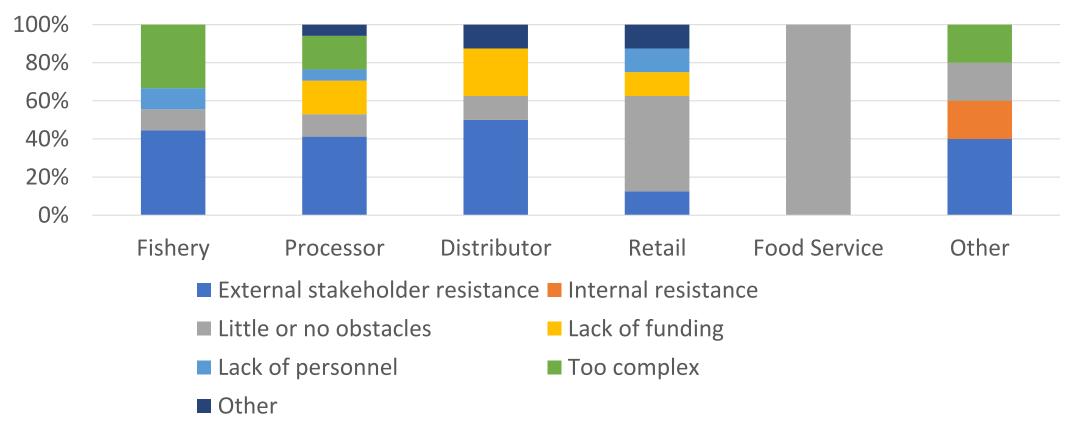
Challenges and obstacles encountered addressing Social Responsibility commitment



# **Environmental Sustainability Challenges & Obstacles**



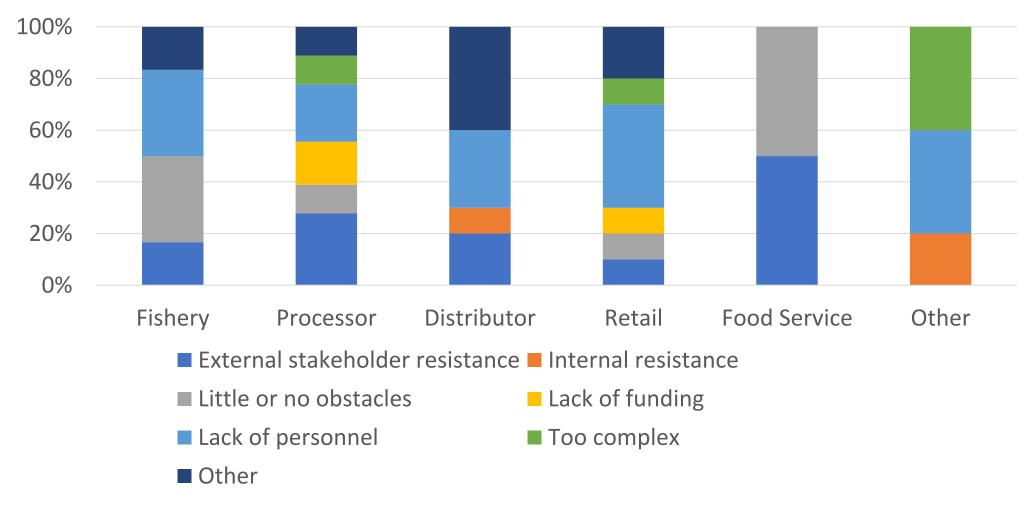
Challenges and obstacles encountered addressing Environmental Sustainability commitment



# **Government Partnership Challenges & Obstacles**



Challenges and obstacles encountered addressing Government Partnership commitment

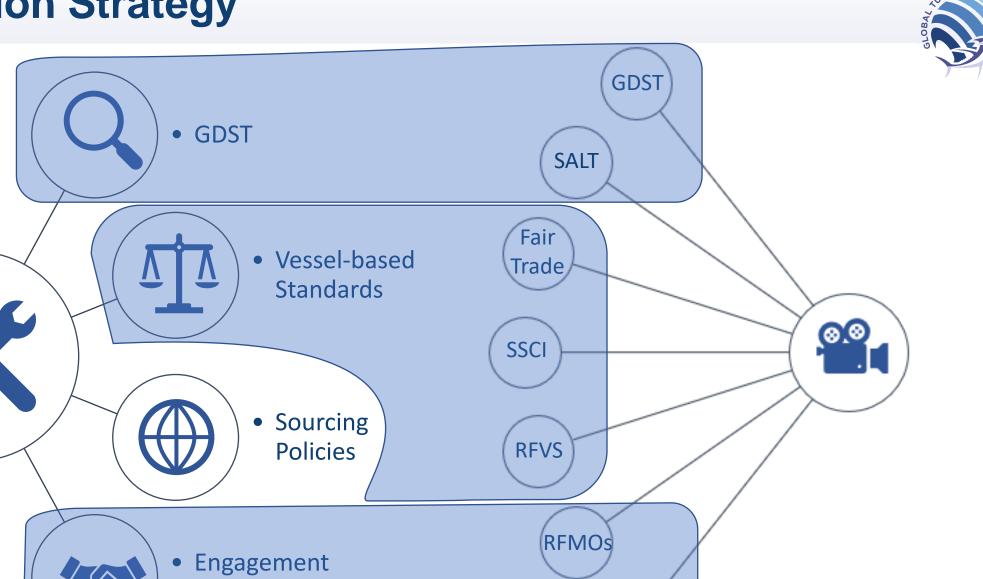




Commitment	1st	2nd	3rd
Traceability	Interoperability	Collaboration	Capacity Building
Social Responsibility	3rd Party Certification/Standards	Collaboration	Capacity Building
Environmental Responsibility	Certification/FIPs	Policy (RFMOs)	Collaboration
Government Partnership	Collaboration	Capacity Building	-

## **Education Strategy**

Support



**PSMA** 

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# **Summary - Key findings**



Significant progress has been made by signatories on meeting the traceability commitment but progress on the Government partnership commitment was the lowest scoring by each supply chain sector.

Interoperability remains a challenge for companies addressing traceability.



Several companies have systems in place for meeting the social responsibility commitment 'on land', but there was a clear gap in 'at-sea' verification and aligns with specific support identified regarding the need for 3rd party auditable standards on vessels.



Twenty-three companies have already made a pledge to source from tuna fisheries that meet the environmental sustainability commitment.



Advocacy for the development of harvest strategies and harvest control rules is the only area where companies have engaged in any significant way so far under the Government partnership commitment.

## Summary – Obstacles & Support

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Obstacles hindering signatories in meeting the commitments were generally external stakeholder resistance or complexity.

The over-arching support areas required by respondees was education and outreach, which addresses the 'complexity' obstacle, and for industry-led multistakeholder initiatives to address specific issues beyond the remit or reach of individual companies.

The progress survey has revealed that there are clear actions that are needed to support signatories in meeting, or progressing the aims of, the Tuna 2020 Traceability Declaration commitments.

# **Summary - Outlook**



Meeting the Traceability commitment is feasible within the 2020 deadline and that Global Tuna Alliance support should be focussed on reinforcing the importance of the GDST which can provide the standardised KDEs and frameworks for interoperable IT systems needed.

ΣŢŢ

Significant progress can be made toward meeting the social responsibility commitment if signatories actively use the third party standards becoming available through 2020 and ensure they meet emerging benchmarks



The environmental sustainability commitment can be achieved if signatories commit to source tuna from fisheries with 3rd party certification against a GSSI-recognized standard, or support a credible and comprehensive Fishery Improvement Project.



Progress can be made toward meeting the government partnership commitment if signatories actively participate in advocacy efforts coordinated by representative organisations, such as the Global Tuna Alliance and ISSF.

## **Any Questions?**



