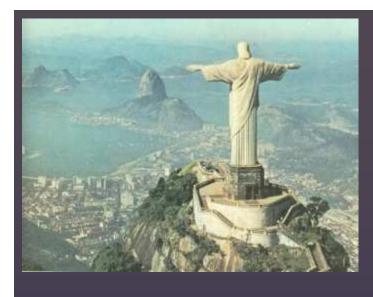


## RIO+20 and SUSTAINABLE FISHERIES: HOW TO CONVERT COMMITMENTS TO ACTION

Dr. Susan Lieberman Director, International Policy, Environment Group The Pew Charitable Trusts <u>slieberman@pewtrusts.org</u> April 19, 2013



## Building on Rio+20 and oceans

#### & What this means for fisheries



## Rio to Rio

> 1992 Rio Declaration

#### ≻ 2002 JPOI

- Reduce fishing capacity by **2005**
- Tackle IUU fishing by 2004
- Restore fish stocks to MSY by **2015**
- Eliminate subsidies that contribute to IUU and over-capacity
- Develop networks of marine protected areas by **2012**
- Significantly reduce biodiversity loss by **2010**
- > 2012 The Future We Want





th Sum

Rio

## intense negotiations...



#### 9 drafts

## 20 paragraphs on oceans



Rio de Janeiro, Brazil - June 2012

#### the **Future** we want

www.uncsd2012.org

#### United Nations ...

General Assembly

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A/66/L.56

Sixty-cixth section Agenda item 19 Sustainable development

#### Draft resolution submitted by the President of the General Assembly

#### The future we want

The General Assembly,

Recalling its resolution 64/236 of 24 December 2009, in which it decided to organize the United Nations Conference on Sustainable Development at the highest possible level in 2012, as well as its resolution 66/197 of 22 December 2011,

1. Expresses its profound gratitude to the Government and the people of Beazil for hosting the United Nations Conference on Sustainable Development in Rio de Janeiro from 20 to 22 June 2012, and for providing all the necessary support;

2. Endorses the outcome document of the United Nations Conference on Sustainable Development, entitled "The future we want", annexed to the present resolution.

12-43688 (E) 250712

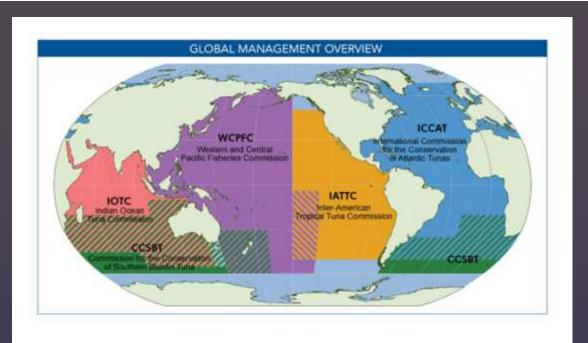


## Oceans and Seas

- > 162 Address biodiversity conservation in areas beyond national jurisdiction
- > 163 Marine pollution, marine debris
- > 166 Ocean acidification and climate change
- > 168 Commit to achieve sustainable fisheries
- > 169 Fully implement UNFSA, Code of Conduct for Responsible Fisheries, FAO international plans of action and technical guidelines
- > 170 Eliminate Illegal, Unregulated and Unreported fishing
- > 172 Enhance transparency and accountability of RFMOs
- > 173 Eliminate subsidies that contribute to IUU, overcapacity
- > 177 Importance of area-based conservation, MPAs

## What did States commit to on fisheries?

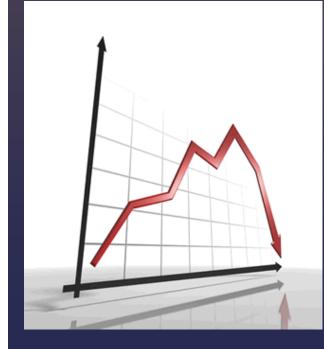
- reaffirmed the goal to restore depleted fish stocks;committed to:
  - urgently take measures to maintain or restore fish stocks to at least levels that can produce MSY;
  - > eliminate IUU fishing;
  - > implement measures to strengthen monitoring, control, surveillance, and enforcement;
  - > implement science-based management;
  - > enhance management of bycatch and discards;
  - > protect vulnerable ecosystems; and
  - increase transparency & and accountability of RFMOs.



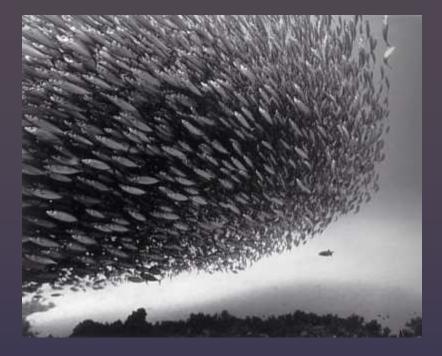
- > 17 RFMOs
- > Overlapping geographic areas
- > Near global remit
- > 91% of the world's ocean

RFMOs: key to implementing Rio Commitments

# But RFMOs need work...and political will and commitment



- Historically have not prevented overfishing
- Do not cover all species or all ocean areas
- Ignore scientific recommendations
- Have failed to adopt ecosystem-based fisheries management despite mandates to do so



### **States Agreed to:**

<sup>o</sup>Maintain or restore all stocks to at least MSY

Implement science based
 management

 Enhance management of bycatch and discards

Protect vulnerable ecosystems
 Fully implement UNFSA, FAO Code of Conduct for Responsible Fisheries and FAO international plans of action and technical guidelines

## How can Rio help RFMOs?



### **States Also Agreed to:**

>Eliminate illegal, unregulated and unreported fishing
>Build capacity and support for monitoring, control, surveillance, compliance and enforcement
>Call on RFMOs to regularly undertake performance reviews and make them publically available

## How can Rio help RFMOs?







- 1. TUNA
- 2. SHARKS
- 3. FORAGE FISH
  - 4. IUU FISHING
- 5. TRANSPARENCY

## Priority Areas for RFMO improvement



## TUNA

\*Adopt precautionary catch
limits

\*Require 100% observer coverage on large scale longliners

\*Manage, track and limit the use of Fish Aggregating devices (FADs)

### **SHARKS**

>Develop and fully implement NPOAs for sharks
>Prohibit take of threatened species
>No science based management plans, no fishing
>Collect species specific data
>Prohibit wire leaders
>Require fins attached

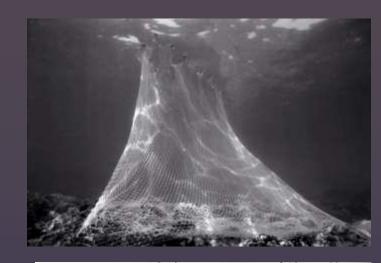


## **FORAGE FISH**

>Implement precautionary measures to limit forage fisheries

>Suspend development of new fisheries until they are deemed scientifically and ecologically sustainable

>Implement spatial and temporal closures as needed to support critical predator foraging locations





#### ILLEGAL, UNREGULATED, UNREPORTED FISHING

Encourage States to ratify the PSMA and adopt measures that are consistent with the PSMA

□Call on developed States to assist developing States in implementing port State measures

□Require the use of unique vessel identifiers

Recognize illegal fishing as international crime

Require States to close ports and markets to IUU fish and collaborate



#### **RFMO Transparency**

Increase observer coverage on surface longline vessels
Be made accountable to the UNGA

 Improve compliance with existing RFMO measures
 Update treaties to include the precautionary principle, ecosystem based management and shark conservation and management

## Building on Rio+20:

## Action at the RFMO and UN levels

## Fulfill the Rio commitments

Sustainable development

