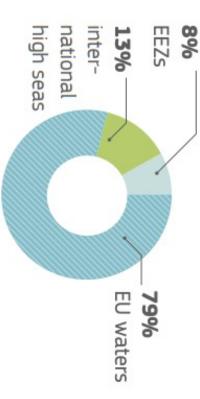
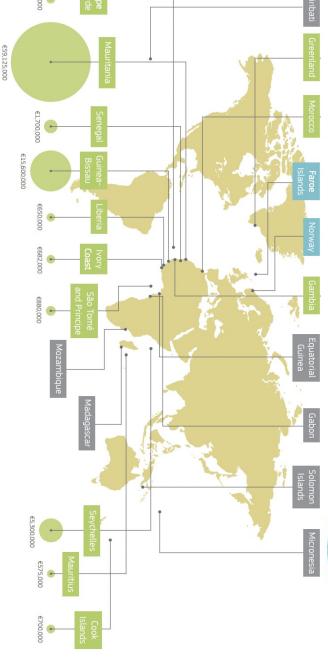


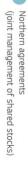
# Setting the scene: facts and figures

79% of all EU catches are taken in EU waters, 13% come from the international high seas, and 8% are caught in the exclusive economic zones (EEZs) within 200m of the partner countries' waters.







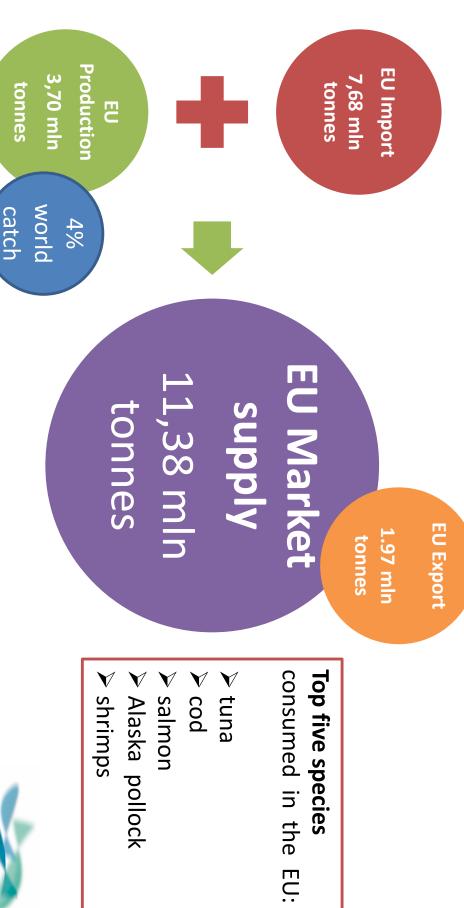






# Setting the scene: facts and figures

over 65 % of its consumption of such products >20 % of total global imports in 2020, and is dependent on imports for The EU is the world's largest market for fisheries products, absorbing





## IUU consequences

### **Environmental**

- Damages to marine biodiversity, protected species and habitats
- Undermines efforts for better governance and sustainable fisheries
- Jeopardizes efforts to rebuild fish stocks
- Distorts the scientific assessment of the stocks

#### **Economic**

- Loss of market shares unfair competition
- Decrease of market prices due to the sale of cheap IUU products
- Financial loss for public authorities via licenses and taxes
- Harms the image of the fishing industry need for private certification

#### Social

- Job losses for legal fishermen facing competition from IUU operators
- IUU inextricably associated with very poor level of social standards
- gamma Developing countries particularly vulnerable to IUU fishing, with limited capacity for control and surveillance of their waters
- Threatens the livelihoods of small-scale fishers: food security and poverty alleviation

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## How to tackle IUU fishing

- **Authorisation System**
- Ship registration
- Tracking devices

States Flag

> Trade and catch schemes certification

Trade sanctions

Market States

Port State

- Designated ports

Prior notification

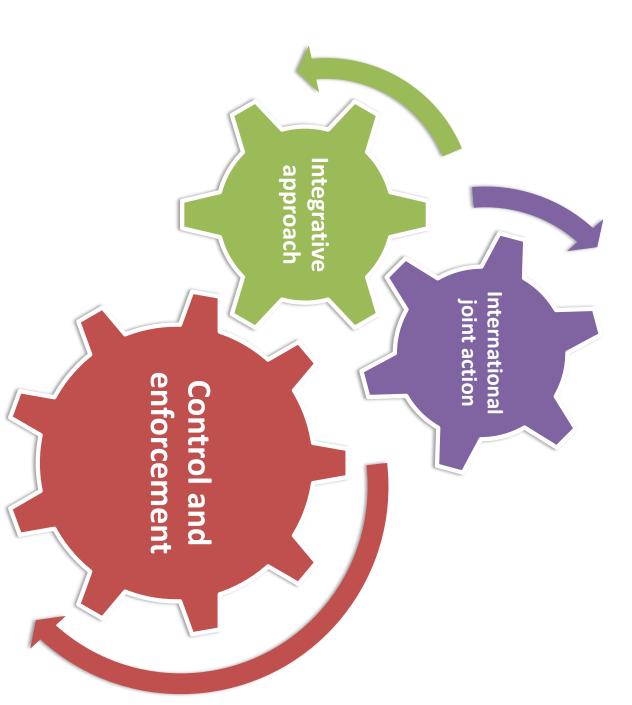
- Documentation requirements
- Restrictions on port entry, supply/services transhipments or
- Port inspections

Coastal State

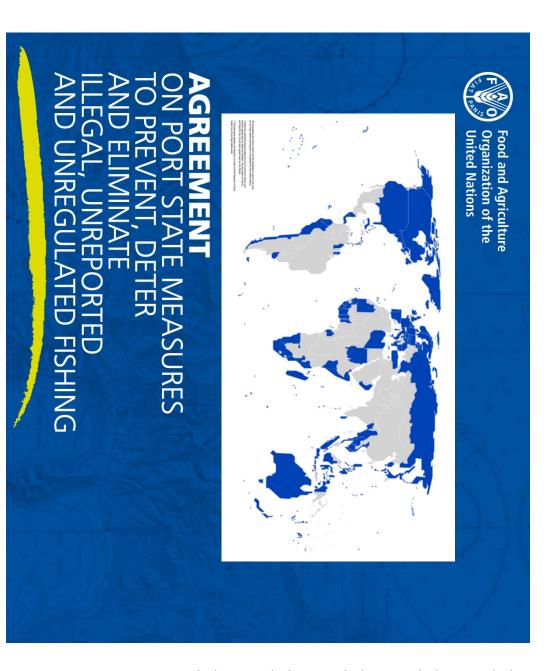
- Tracking devices
- Surveillance, inspection monitoring and



## How to tackle IUU fishing



# Necessary first step against IUU fishing



- Adoption 2009
- Entry into force 2016
- Port State control
- Legally binding
- 70 ratifications



# EU response to IUU fishing

## **IUU Regulation 1005/2008**

- Entered into force in January 2010
- Complemented by:
- √ "Control Regulation" (2009) (under revision)
- $\checkmark$  "Regulation on the sustainable management of external fishing fleets" (2017)



# Tackling illegal, unreported and unregulated (IUU) fishing

### Fishing is illegal if:



no authorisation

against conservation and management measures by RFMOs



Fishing is unreported if:

not reported, or the reporting contravenes international, RFMO or national laws and regulations.

### Fishing is unregulated if:

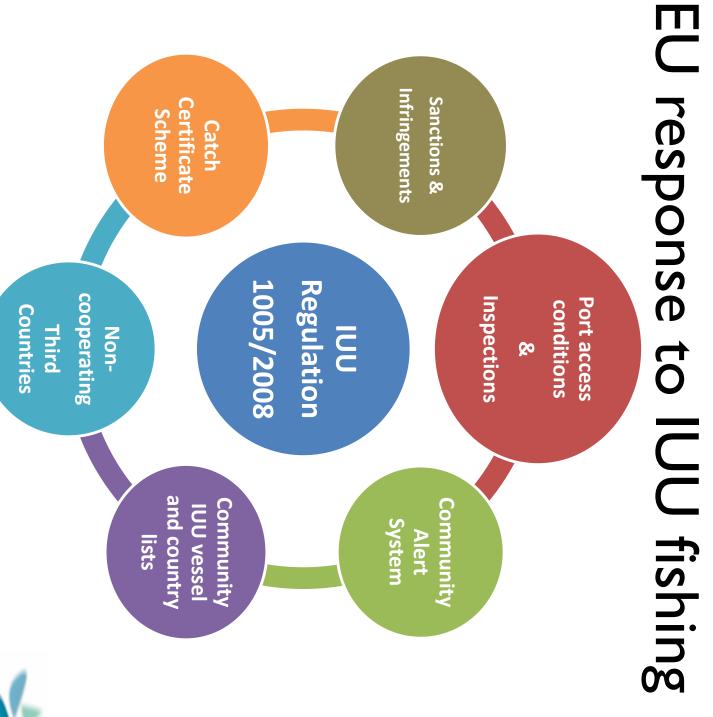
- the fishing vessel has no nationality
- fishing activities jeopardise fish stocks.

against national laws or international obligations.









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# Impact Assessment of EU IUU Reg.

#### Governments

- Allocate adequate human resources (Inspection Border Posts, department cooperation, training)
- Compliance costs for third countries
- Technical and financial assistance to developing countries

#### Fishing Fleet

- Loss of fishing grounds (carding system)
- Certification of origin from the EU flag State (landings&processing in third countries)
- Higher level of bureaucracy
- Face higher penalties
  & legal consequences
- May lead to long distance fleet reflagging
- Loss of access to subsidies

### Processors&Retailers

- Short term reduction of products placed on the market
- Forced to concentrate supplies on secure, certified-sources of supply
- Cost increases due to certification requirements & security of supply
- Short term first sale price increases for fish
- Strong internal demand enables to pass, at least, part of the cost increases further down the distribution chain

### ailers Private Labels

- Not affected since catch certification scheme addressed to operators not consumers
- IUU Reg. certifies legality not sustainability
- The existence of a certification scheme guaranteed by public authorities would remove the uncertainty pertaining to the legality of the products

# Acceptance of IUU Regulation

#### CONS

#### **PROS**

Alleviate pressure on fishing resources

Remedy market vulnerability to IUU products

Bureaucracy

Sanction vessels and States engaged in or supporting IUU

Administrative costs

Compliance costs are outweighed in the long run by the advantages resulting from implementation of the IUU Regulation, which would ensure:

- Reduction of IUU fishing across the globe
- Elimination of competitors using illegal and unfair practices
- Attractiveness of the sector for new generations of workers



## IUU & WTO fish subsidies

- No Member shall grant or maintain any subsidy to a vessel or operator engaged in IUU fishing
- EU funding already conditional upon compliance with strong IUU policy. No serious intringements:
- 1 year prior to the date application
- 5 years after the final payment to the beneficiary
- subsidies if found guilty Temporary or permanent ban on access to public assistance or
- authorities) Affirmative determination – final decision (Flag, coastal or RFMO
- Balance between Flag & Coastal states in the determination process



## IUU & WTO fish subsidies

- excluding specific geographic areas (e.g. territorial sea) Extension of the prohibitions to the entire ocean without
- Geographical limitations (DC & LDC) could present obstacles for fish stocks the conservation and sustainable use of straddling and migratory
- administrative procedures in place (including PSMA) **Transition period** to LDC to have laws, regulations and/or
- and respect the WTO disciplines on IUU fisheries subsidies! → International level playing field: all WTO members must follow



## Next Steps

- Promote ratification/implementation of UN fisheries conventions (PSMA, C188, STCW-F, CTA, WTO disciplines on fish subsidies)
- third countries to actively tackle IUU fishing Capacity Building Make use of EU fisheries & trade agreements to encourage/assist
- most advanced and strong anti-IUU law globally Mirror and promote **EU IUU Regulation standards** which remain the
- the IT systems between Member States and third countries Catch certification Schemes - full digitalisation and interoperability of
- Promote accurate recording, documentation and reporting of total catches
- Combined use of **electronic systems** (AIS, VMS, ERS...)



## Next Steps

- helping the Global Record of Fishing Vessels Promote mandatory use of IMO Number as Vessel Identification System
- Support the establishment of an international register of fishing vessels
- Publish lists of fishing licences and authorisations (external fleet)
- Ban / strongly restrict transhipments in the high seas
- Inter-institutional cooperation (FAO/ILO/IMO IUU WG) + WTO
- avoid shifts in port access / trade flows Inter-governmental coordination of IUU controls across countries to



