# A common vision for the future of our industry

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### I. Introduction

- Our goal: achieve sustainable fisheries management, as well as ensure food security
- How to achieve this: better regulation, developed in collaboration with the authorities and through dialogue with stakeholders
- In this presentation:
  - Why we think the European Commission's text is not adapted to the legal/political, environmental and socioeconomic realities in which the EU's fisheries policy takes root
  - A vision of modern deep-water fisheries that should inspire better regulation

# II. Why we disagree with the EC proposal

The European Commission's proposal is flawed on three levels:

- 1) Legal and political
- 2) Scientific and environmental
- 3) Socio-economic

### 2.1 Legal - political concerns

- Absence of adequate stakeholder consultation
- Not consistent with current and future EU fisheries policy framework
  - No species management plan (Article 4 of the EC proposal: new "double" licensing system)
  - Fails to take into account the future discard ban
- Proposed ban on bottom-trawling is disproportionate to the objectives laid out in the proposal...
- ...and is not consistent with international regulation (NEAFC, NAFO, UN/FAO)
- Discriminatory
  - Not applicable to third country vessels

#### 2.2 Scientific-environmental concerns

- Objective: to strike the right balance between sustainable exploitation of deep-sea species and the protection of biodiversity and vulnerable ecosystems
- BUT DEEPFISHMAN and other recent scientific evidence not taken into account :
  - → Tom Blasdale (ICES): "Thanks to management measures mortality on the main commercial stocks now close to or below MSY levels"; "Some deep-sea species such as deep water sharksneed specific protection"
  - → Pascal Lorance (DEEPFISHMAN): "EU legislation has been effictive in reducing the fishing effort within deep-sea fisheries"

### 2.3 Socio-economic concerns

- EC proposal fails to properly evaluate and take into account the economic impact of a ban – recognised by European Parliament in its letter to Commissioner Damanaki
- Deep-sea fishing involves more than a thousand vessels across Europe
- Impact of discard ban
- Impact on entire socio-economic chain of interdependent service providers; cross-border dependencies; cumulative effect on vulnerable, peripheral communities

## III. Our vision of modern deepwater fisheries

We have agreed on **basic principles** that should inspire future regulation of the deep-sea sector, on the three levels analysed above:

- 1) Legal and political
- 2) Scientific-environmental
- 3) Socio-economic

## 3.1 Legal & political

- Strengthen EU measures to protect habitat while harmonising them with measures in force in other jurisdictions
- No "one size fits all" approach Vulnerable habitats and species do not always overlap and vulnerable habitats are not present everywhere on the deep-sea bed
- Bottom-up approach in order to achieve the objectives of this legislation
  - → Taking into account the work of RFMOs
  - →FAO calls for using technical knowledge

#### 3.2 Scientific-environmental

- Most deep-sea stocks are exploited close to or at MSY levels → Further improvement in this direction is possible, radical U-turn neither is needed nor justified
- Stock management measures (for example: TACs and quotas) have been an effective tool for the management of deep-sea species
- Spatial management have proved to protect vulnerable species and ecosystems
  - → "Plaice box", blue ling, Rockhall Bank success stories

#### 3.3 Socio-economic

- Need to create a level playing field for deep-sea fishing
  - → EU fleet only accounts for 24% of the overall catches
  - → Taking into account all vessels fishing deep-sea species in the North-East Atlantic (Norwegian, Russian, Faroe, Iceland) -
    - → Other countries export their catches to the EU
    - → Consumer demand for deep-sea stocks will remain

## NEAFC measures to be incorporated into EU legislation

- Measures to "freeze the footprint" of deep-sea fishing activities
  - → Example: NAFO measures
- Measures to protect specific zones where vulnerable marine habitats exist
- "Move-on rules" or similar temporary measures

## Therefore...

- We need better regulation based on facts not emotions or fear
- We need to continue our good collaboration with scientists in order to gather more information on our most vulnerable ecosystems
- We are ready to engage in a constructive dialogue with European policy-makers over the coming months

## Thank you!































