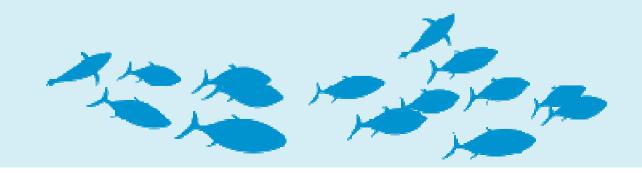
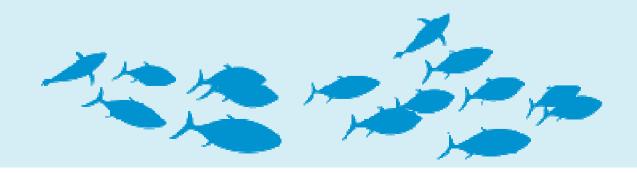
OCEAN2012 Transforming European Fisheries



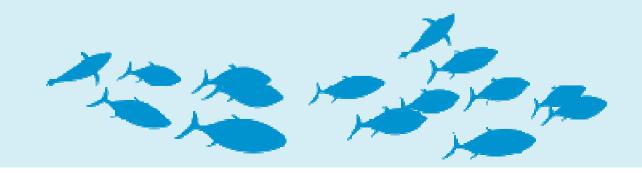


World fisheries biggest impact on marine environment and often unsustainably managed





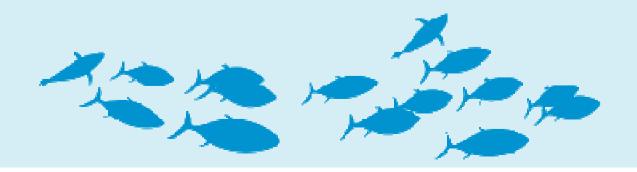
Fish both in the sea and on our plates





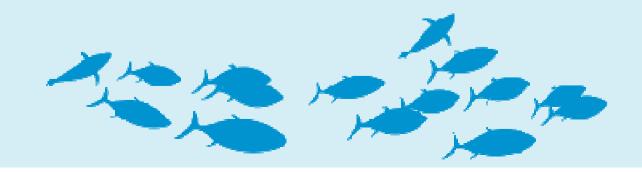
Current situation (COM)

- Fleet still too large possibly increased
- Most European fish stocks still overfished (30 % o sbl; 80 % below MSY)
- 93 % of North Sea cod taken immature
- Landings fell by 30 % in 10 years
- Poor economic performance, high environmental impact, high fuel consumption and low contribution to EU food supply
- Consumers thinks CFP not sustainable
- MS costs for management & subsidies > than value of catches





Time to really reform the Common Fisheries Policy

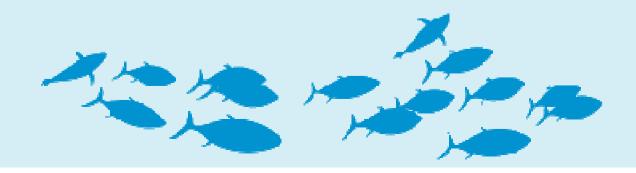




CFP: 4 main pieces of legislation

- 1. Management of natural resources: TAC, effort regulations, technical regulations
- 2. Structural policy: fleet and infrastructure
- 3. Market organisation: trade and price agreements
- External relations: FPAs, RFOs and international agreements

Objectives are often mutually exclusive

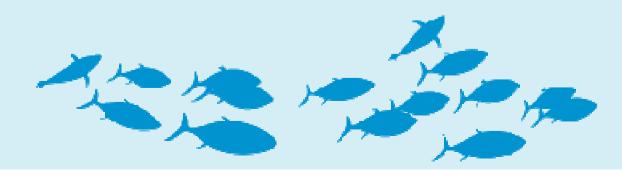




Up for reform

The so called basic Regulation (EC 2371/2002) is up for reform

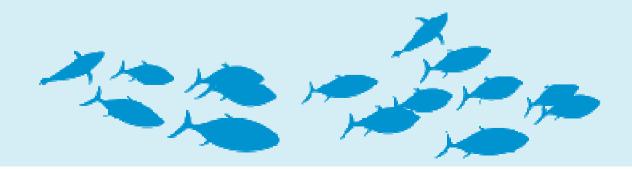
- 1.Commission report to EP and Council before end of 2012 on chapters II & III:
- conservation & sustainability: RP, MP, emergency measures
- Adjustment of fishing capacity: entry/exit scheme
- 2.12 nm derogation





Commission Green Paper

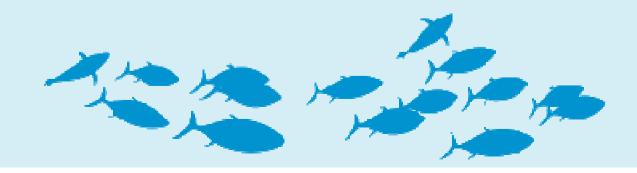
- Clear & prioritised objectives
- Long-term focus in decision-making
- Reduce fleet capacity to match resources (RBM)
- Integration and standard setting MSFD
- Differentiate management small/large scale fleet
- Industry made responsible & accountable
- Regionalised governance RACs?
- Co-decision (Lisbon)?





Current Commission thinking

- Social issues in focus more than environment
- TACs & quotas horsetrading has to stop
- MSY target to be reached
- TACs for single species/effort for mixed fisheries
- Differentiated regime for small-scale/industrial
- Overcapacity and ITRs pan-EU and national
- Regionalisation and the possibility of a "super-RAC"
- Subsidies no new funding for construction and scrapping





Timetable of the CFP Reform

- Phase 1 (2009):
 - EU GP consultation
- Phase 2 (2010-11):
 - Member State advocacy
- Phase 3:
 - Play it all out...

2009

- Green Paper & Stakeholder consultations
- New EU Parliament

2010

- Conclusions from the consultations
- Impact assessment

2011

- 1st half: Draft new Legislation
- Negotiations in the Council and EU Parliament

2012

• Adoption by Council and EU Parliament

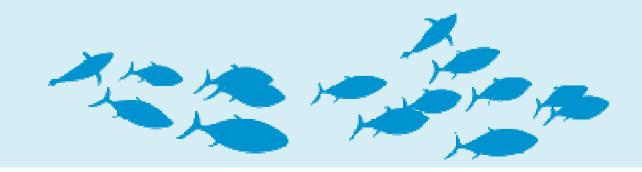
2013

- Reformed CFP enters into force
- Implementation of the reformed CFP

OCEAN2012

an alliance dedicated to:

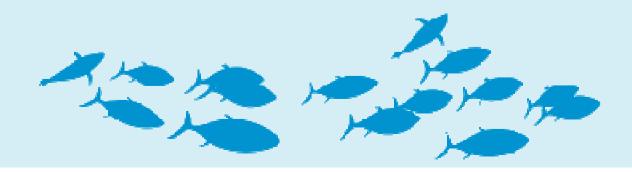
 stop overfishing, end destructive fishing
 practices and deliver fair and equitable use
 of healthy fish stocks.





Founding members of OCEAN2012

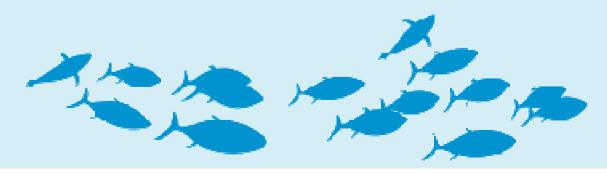
- Coalition for Fair Fisheries Arrangements
- The Fisheries Secretariat
- nef (new economics foundation)
- Pew Environment Group
- Seas At Risk





Main challenges in fisheries

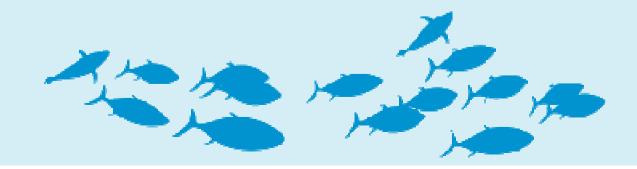
- A sector in crisis and recession
- Technical and complex not a panda
- Discussion dominated by vested interests
- Lack of political will and courage
- Lack of public scrutiny and debate
- Decisions made "far away"





Vision OCEAN2012

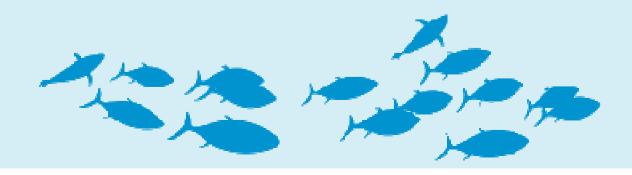
Our vision is of healthy oceans with abundant fish and wildlife contributing to human well being.





Key Demands

- Prioritisation of environmental objectives
- Decision-making framework differentiating between strategic and operational management decisions
- Quantitative and qualitative capacity limits
- Access to fisheries based on environmental and social criteria, as well as compliance
- Phase out public aid that sustains overcapacity





Stock management

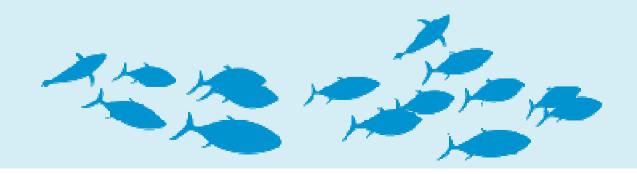
- No fishing without fish; no fish without ecosystems
- Precautionary principle (UNFSA) & ecosystembased approach (MSFD)
- Follow scientific advice legally binding?
- Make MSY interrim; better target needed
- LTMPs for all major stocks
- Minimise impact of fishing activities





Future decision-making

- Setting overall, long-term policy objectives
- Determining the available fish resources
- Determining the amount and type of fishing power needed; and
- Allocating access to the resource
- Local/regionalised implementation

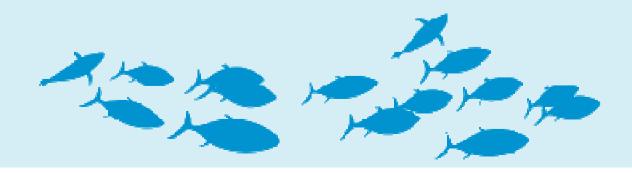




Better coherence

Long-term policy objectives set by highest decisionmaking bodies in line with:

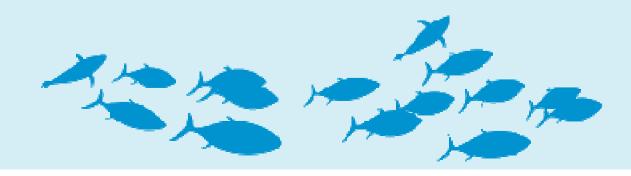
- Environmental legislation such as 2008 Marine
 Strategy Framework Directive, the 1992 Habitats
 Directive and the Convention on Biodiversity
- EU development policy





Reducing overcapacity

- Fishing power a measure of the properties of a fishing vessel, measured in terms of the *fishing* mortality the vessel causes on the fish stock or stocks
- Legally binding capacity reduction better match with available resources
- Quality of capacity as well as quantity
- RBM systems can play a role, but more in allocating resources and limiting input than reducing capacity

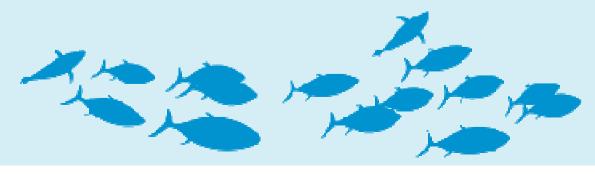




Access to resources

Set up criteria for (preferential) access:

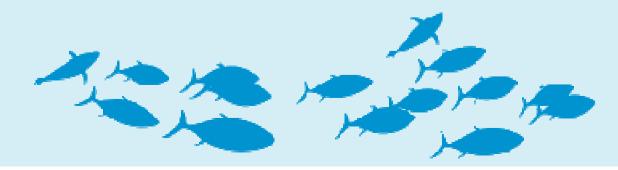
- Selectivity
- Environmental impact
- Energy consumption
- Employment and working conditions
- Quality of product
- History of compliance





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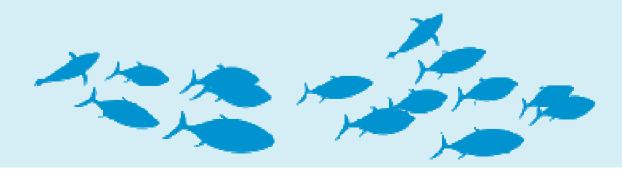
- Brings environmental and social interests together
- Gives focus and coordination to stakeholders with same vision
- Spreads information and knowledge
- Not only in Brussels, but also in Member States





Current engagement

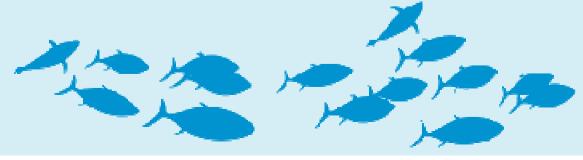
- Meetings with Damanaki & Commission staff
- Following/engaging with the EP
- Engaging with Member States and other stakeholders – alliances on issues
- Specific activities on key topics: seminar, strategic meetings, reports, PR activities
- Expanding our network





Membership OCEAN2012







Members of OCEAN2012

ADEPEG-CPA (Guinea Conakry)

Accionatura (Spain)

Ailerons (France)

APECE (Portugal)

Archipelagos (Greece)

Black Sea NGO network (International)

Bloom (France)

Bond Beter Leefmilieu (Belgium)

CRAM (Spain)

Coalition Clean Baltic (International)

Deepwave (Germany)

Ecologistas en Accion (Spain)

Ent, Environment & Management (Spain)

Federation Française de Sports (France)

Finnish Ass. for Nature Conservation (Finland)

Fundacion Lonxanet (Spain)

GEOTA (Portugal)

GRIS (Italy)

GSM (Germany)

ICSF (International)

Irish Wildlife Trust (Ireland)

Kenna EcoDiving (Spain)

Legambiente (Italy)

Liga Protecção da Natureza (Portugal)

Lithuanian Fund for Nature (Lithauen)

Marevivo (Italy)

Med. Centre d'Iniciatives Ecologiques (Spain)

Medsharks (Italy)

NUTFA (UK)

Noe Conservation (France)

North Sea Foundation (Netherlands)

OceanCare (Swizerland)

PROBITEC (Spain)

Project Aware Foundation (International)

Prowildlife (Germany)

Reef Check (Germany)

SCIAENA (Portugal)

Shark Foundation (Swizerland)

Shark Research Institute (USA)

Shark Trust (UK)

Sharklab (International)

Sharklife Conservation Group (South Africa)

Sharkman's World Organisation (Malta)

Society for Conservation of Marine Mammals (Germany)

Svenska Naturskyddsföreningen (Sweden)

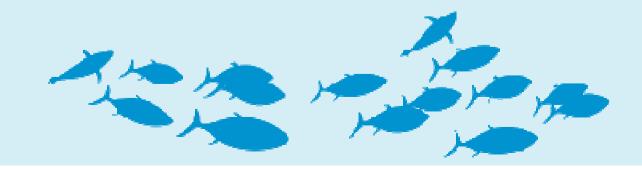
Swedish Elasmobranch Association (Sweden)

VHL (Ireland)

OCEAN2012

"Coming together is a beginning. Keeping together is progress. Working together is success."

Henry Ford





Join us!

