



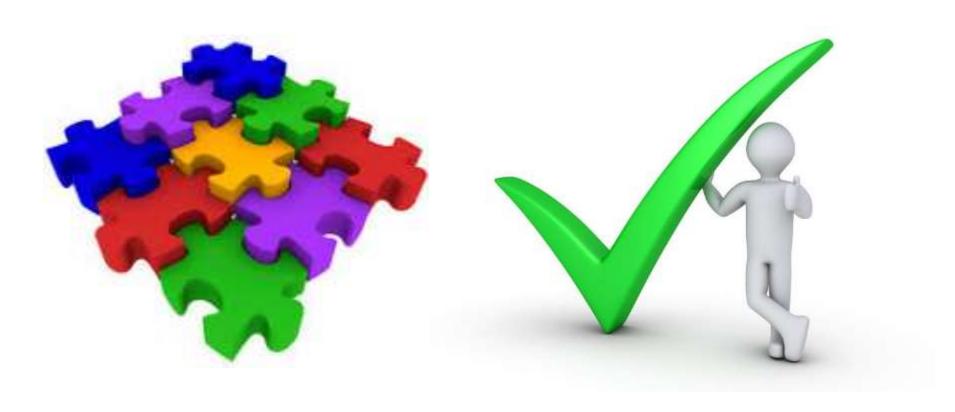
Background

- Data call
- 2 meetings
- Objectives
- Qualitative analysis
- More 'up-to-date'
- Better data quality
- Better regional assessments





Data call compliance





Missing:

Greece and Cyprus: No data

Spain: no effort, landings, capital values and investments

Estonia: No 2011 economic data

France: 2008 dataset incomplete

 Several MS unable to provide 2012 effort and landings data

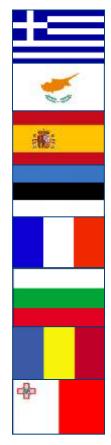


Quality:

 again, usual problems and some unrealistic economic performance results for **Bulgaria**, **Romania**, **Malta**

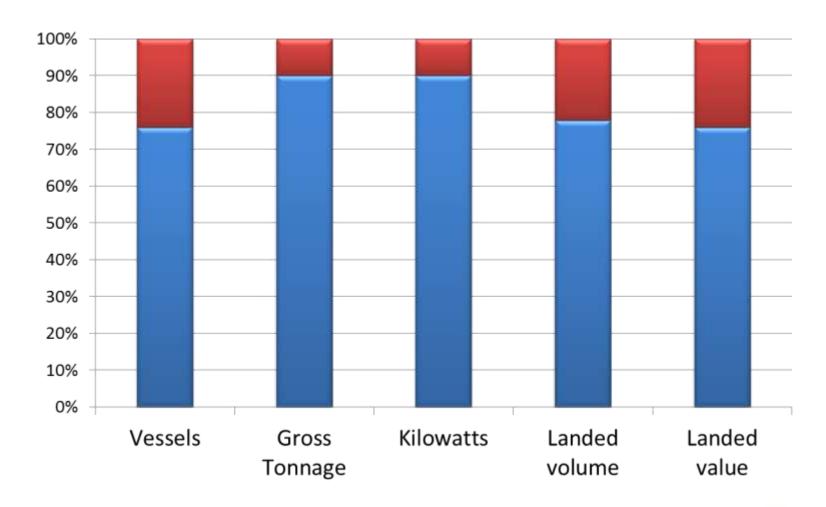
Timeliness:

 Data changed by some Member States up to 4 months after the data call deadline





EU fleet coverage

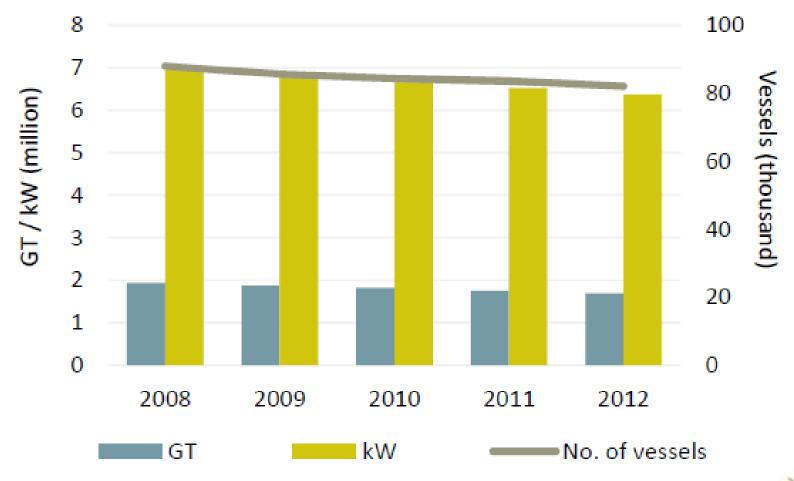




RESULTS

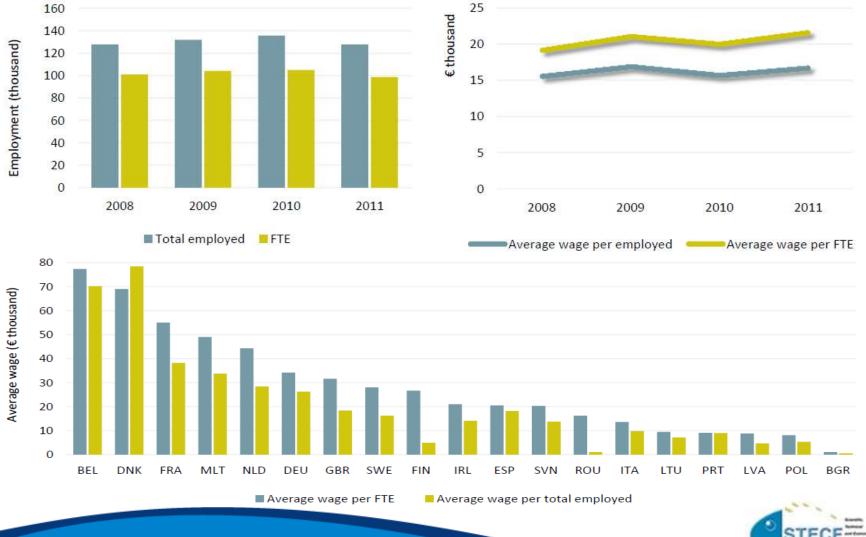


EU fleet capacity



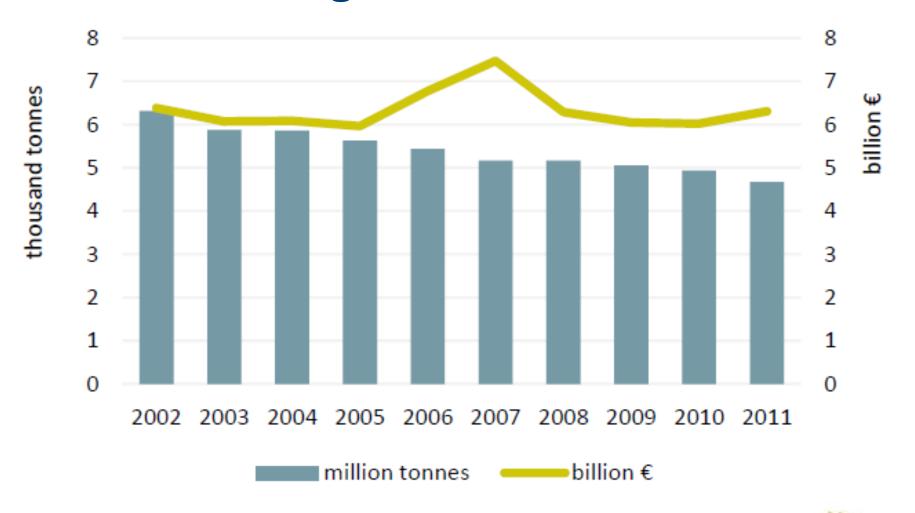


EU fleet employment and wages



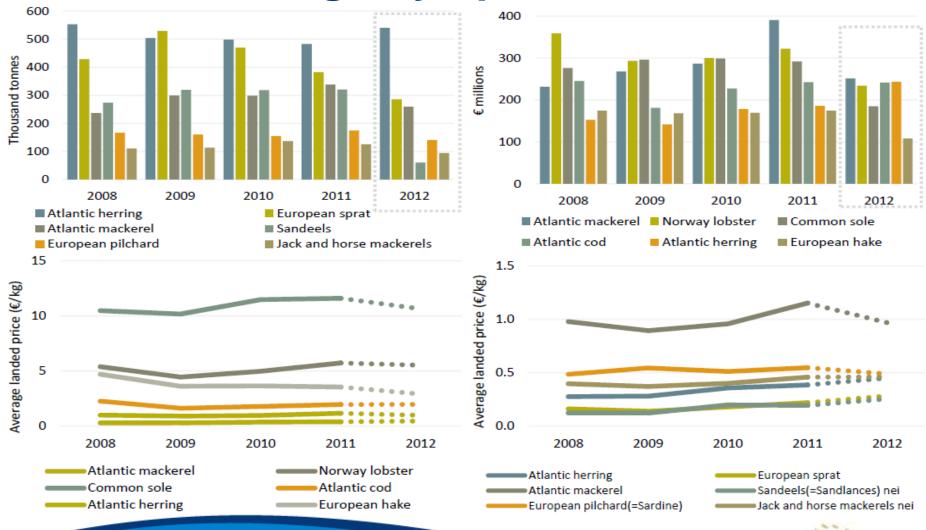


EU fleet landings

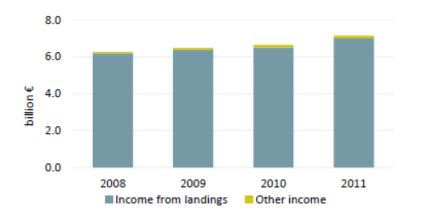


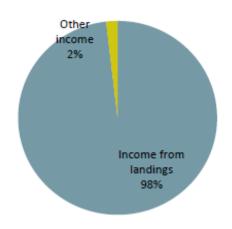


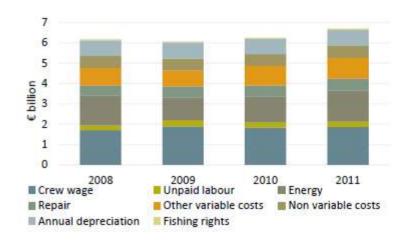
EU fleet landings by species

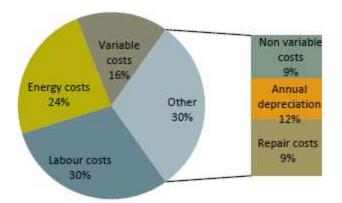


EU fleet income and costs



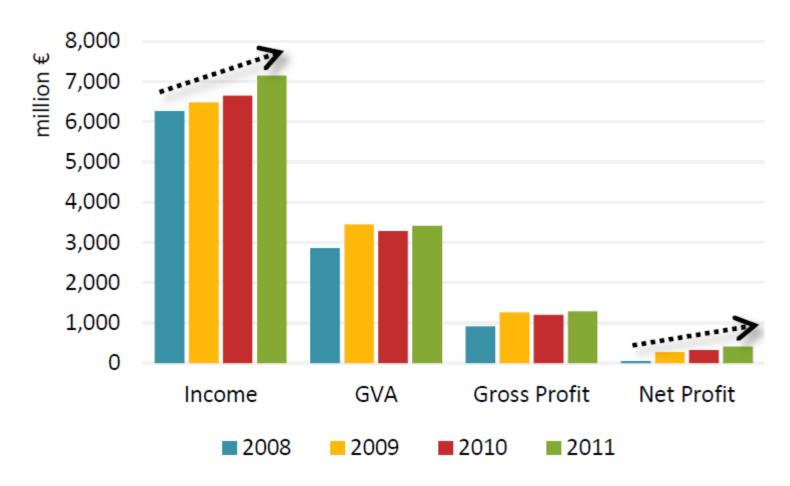






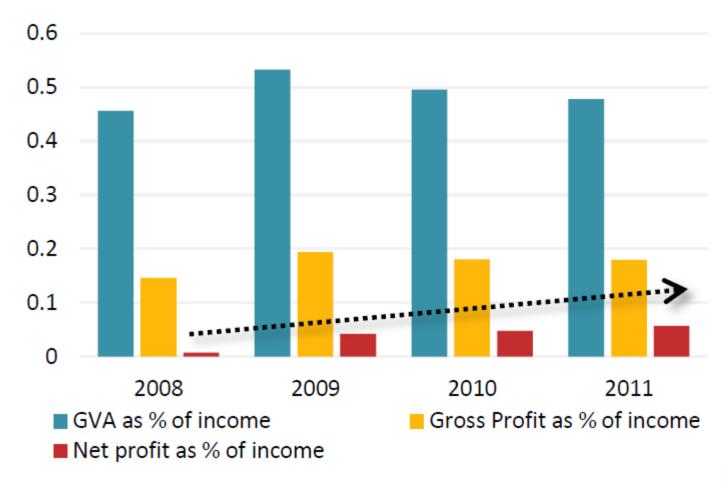


EU fishing fleet output



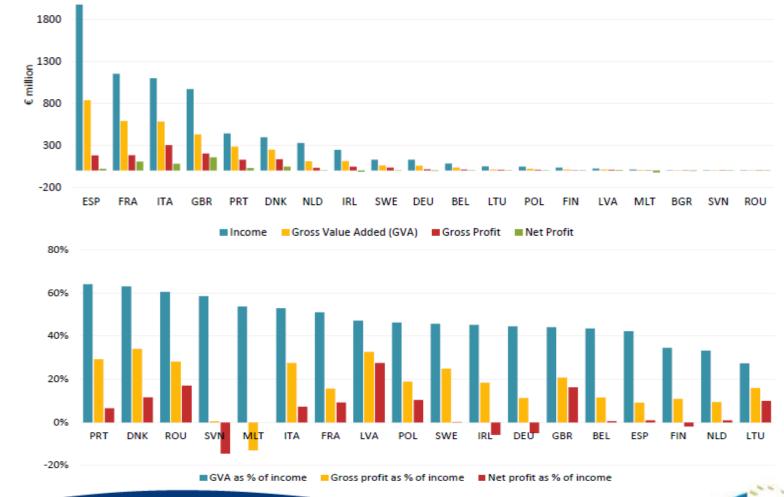


EU fleet profitability



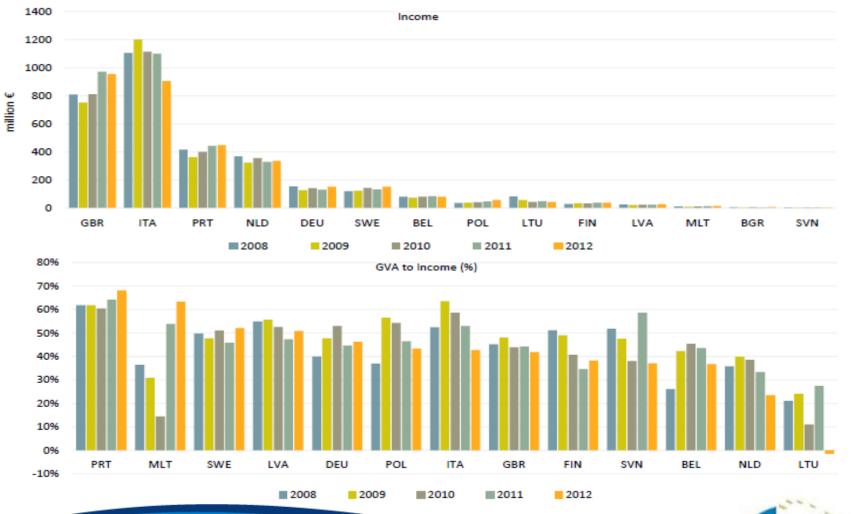


2011 EU fleet economic performance – by MS





2012 Income and Gross Value Added (GVA) estimates





2013 Economic performance projections

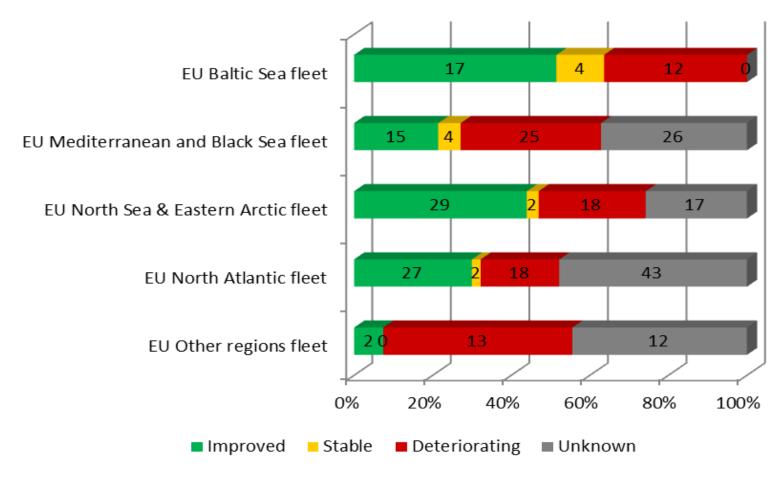
- EIAA North Atlantic fisheries
- BEMTOOL Mediterranean fisheries.
- High: net profit margin >=10%,
- Reasonable: net profit margin >0, <10%
- Weak: net profit margin <0%



- EIAA: No national level projections for France, Lithuania and Portugal fleets
- BEMTOOL: No projections for Cypriot, French, Greek and Spanish Med fleets

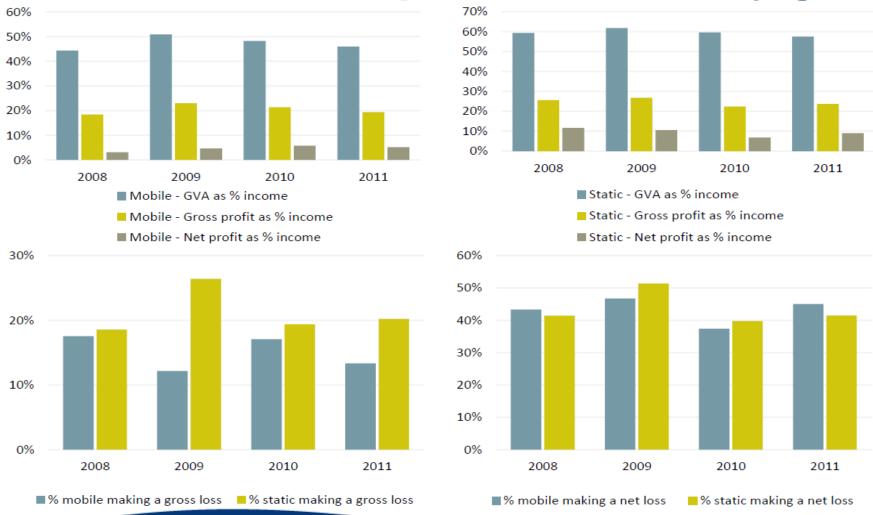


By regional fleet – net profit margin



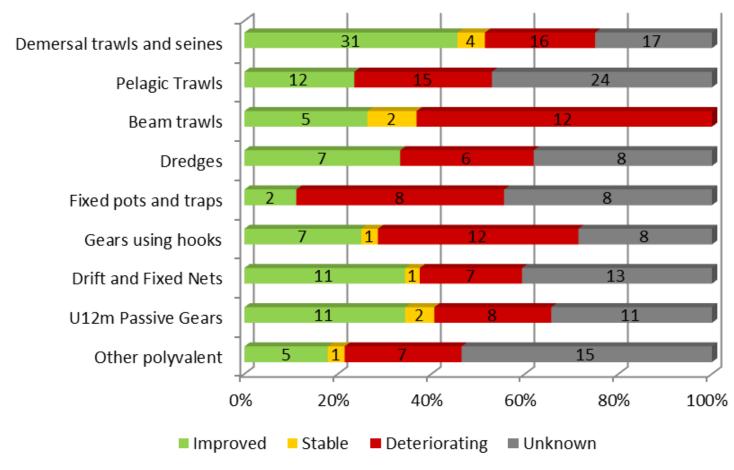


EU fleet economic performance – by gear





By gear type – net profit margin





Key findings from the data

- 2012 Fleet capacity: Vessels: 82 thousand, GT: 1.69 million tonnes: Power: 6.4 million kilowatts.
- **2011 Employment:** was 127,686 fishers and 98,561 FTEs. Employment decreased between 2010 and 2011 while average wage per FTE has increased
- **2011 Landings:** decreased 7.5% in weight but increased by 6.5% in value compared to 2010. Remarkable increase in Mackerel prices
- 2011 Costs and Earnings: both increased, income more than costs
- 2011 Profitability: EU fleet was profitable again in 2011, generating €3.4 billion in GVA, €1.3 billion gross profit and a €410 million net profit. Although GVA as a % of income decreased 1%, gross profit margin remained stable at 18% and net profit margin improved slightly
- By Member State: Six national fleets made net losses in 2011
- By fleet segment: approx. 45% of fleet segments made net losses in 2011
- **2012 estimates:** income increased in 9 out of the 14 MS, GVA as a proportion of total income increased in 7 out of 14 MS and gross and net profit margins increased in 5 out of 14 MS respectively.
- **2013 forecasts:** Danish, UK, Italian, Swedish and Latvian fleets projected net profit margin >10%, Netherlands, Irish, Maltese and Slovenian fleets projected net loss. No projections for 10 MS.



Factors affecting economic performance

- Increasing fuel prices and other operating costs
- Limited access to credit
- Market saturation (e.g. Baltic Cod)
- Severe weather conditions
- Insufficient routes to market
- Crew shortages more attractive alternatives
- Restricted areas
- Higher average first sale prices
- Growing demand for certified products
- Capacity reduction
- More fuel efficient fishing techniques and behaviour
- Stock recovery higher TACs (Baltic herring, cod, NS plaice)
- Innovation projects







3 take home messages

- Missing and poor quality data some Member States need to 'up their game'
- 2011 was a relatively good year the EU fleet got smaller and landed less in a challenging financial climate, but generated a higher output with improved economic performance
- Preliminary analyses: economic results for 2012 and 2013 are unlikely to be as favourable.



Acknowledgements

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