#### FIFG 2000 – 2006 Shadow Evaluation

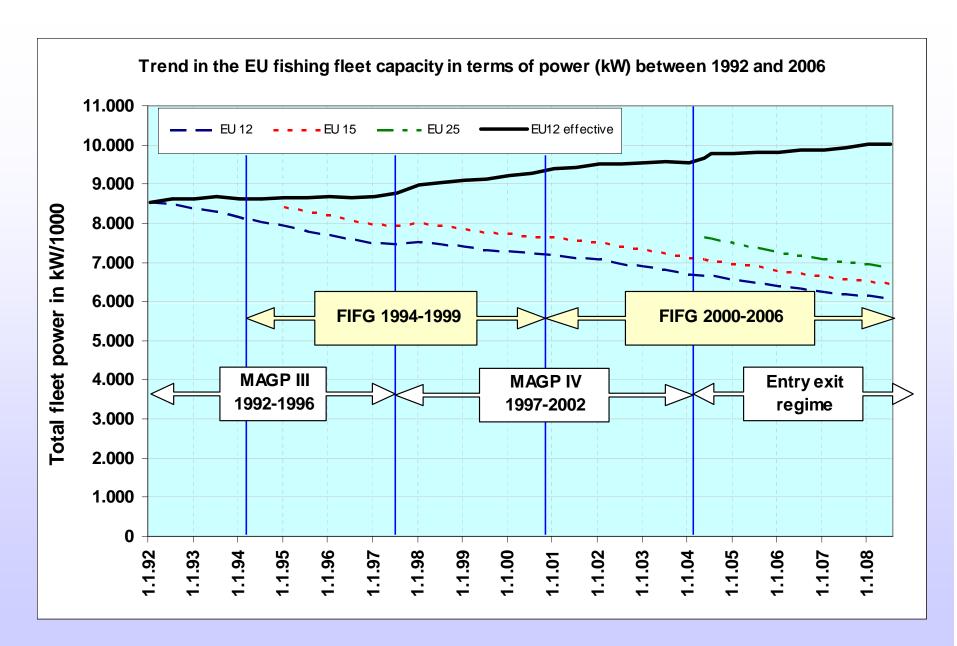
- 1. Changes in fleet capacity
- 2. The status of stocks targeted by assisted vessels
- 3. The social impacts of funding
- 4. Selection Criteria for funding applications



## 1. Changes in fleet capacity

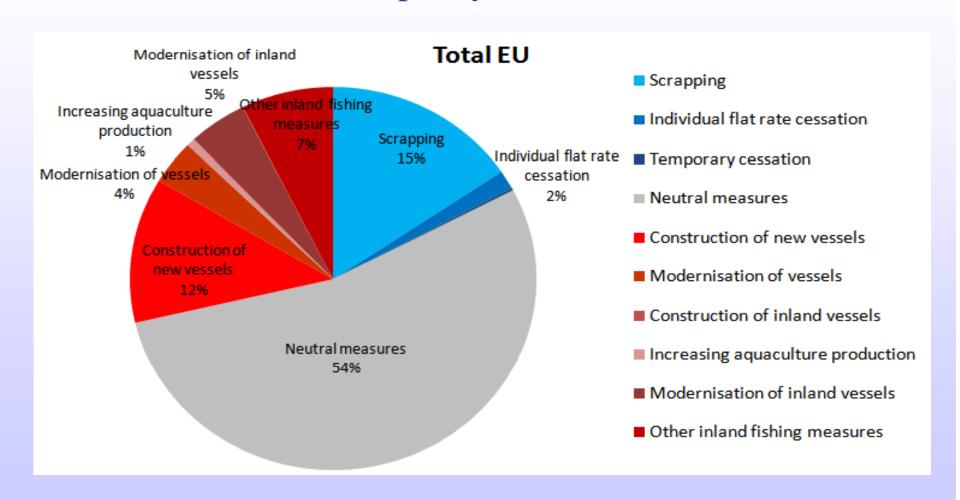
- Fishing over-capacity is the primary reason for overfishing and the resulting socio-economic crises (FAO, 2005)
- 88 percent of assessed EU fish stocks are overfished and more than 30 percent are outside safe biological limits
- FIFG changes capacity, mainly through *vessel* construction, scrapping and *modernisation*





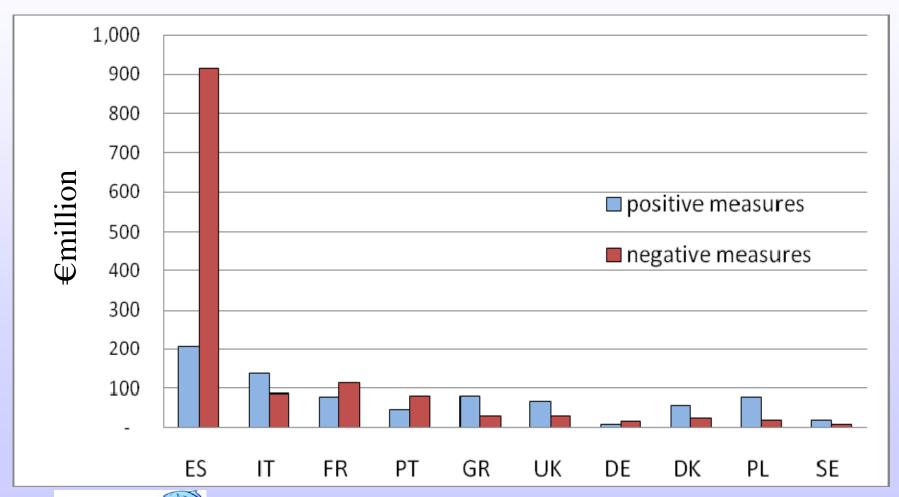


## Subsidising positive and negative impacts on fishing capacity – all EU





# Subsidising positive and negative impacts on fishing capacity – country level





#### 2. The status of stocks targeted by assisted vessels

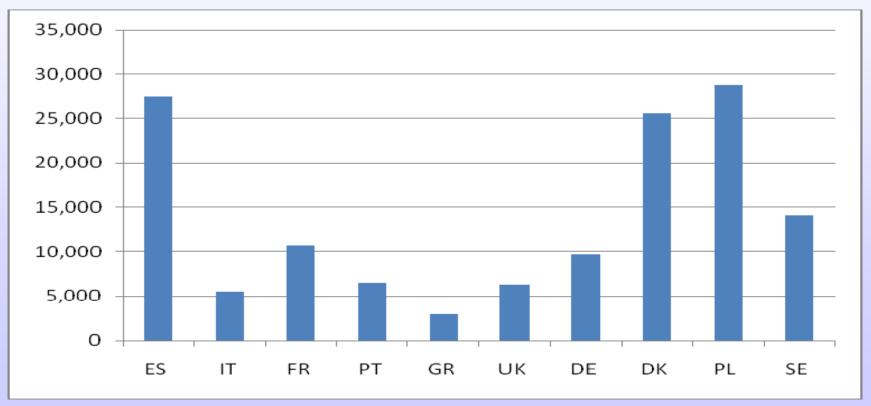
Elect/occu		fundi	ng € M	Voy toward at also	Status	Trond
Fleet/gear	С	M	S	Key target stocks	Status	Trend
Channel & North Sea mixed whitefish	2.3	5	15	Cod (North Sea, Eastern Channel &	8	<b>^</b>
bottom trawl	11.1	3.7	14.5	Skagerrak)	O	
North Sea mixed whitefish gillnet	0.6	1.8	11.8	Cod (North Sea & Skagerrak).	8	<b>↑</b>
Biscay & Iberian bottom-set gillnet	21	2.7	12.4	Hake (Southern VIIIc and IXa)	8	$\downarrow$
				Monkfish (VIIIc & IXa)	8	$\downarrow$
Biscay & Iberian mixed whitefish bottom	120	10.7	26.4	Hake (Southern VIIIc and IXa)	8	$\downarrow$
trawl				Monkfish (VIIIc & IXa)	8	$\downarrow$
				Megrim (VIIIc & IXa)	8	$\rightarrow$
				Demersal elasmobranchs (VIII & IXa)	8	$\rightarrow$
				Nephrops (VIIIc & IXa)	8	$\rightarrow$
Western Mediterranean hake gillnet	4.2	1.5	1.5	Hake (GSA 06)	8	$\downarrow$
Western Mediterranean hake bottom trawl	43	12.8	12.9	Hake (GSA 06)	8	$\downarrow$
	2	0.5	0.8	Hake (GSA 07)	8	$\downarrow$
Western Mediterranean tuna gillnet	4.2	1.5	1.5	Bluefin tuna (FAO 37.1 & ICES IXa)	8	$\downarrow$
	1	0.7	0.2	Bluefin tuna (FAO 37.1)	8	$\downarrow$
Biscay & Iberian small pelagic purse seine	51	23.3	8.6	Anchovy (VIIIbc; IXa)	<b>(2)</b>	$\rightarrow$
W. Med' small pelagic purse seine	8.1	1.7	10.1	Sardine (GSA 1 & 6, FAO 37.1.1)	☺	$\rightarrow$

<u> </u>	Stock in good condition	<u> </u>	Stock is at risk	(3)	Stock is overfished
<b>↑</b>	Stock in recovery	$\rightarrow$	Stock is stable	$\rightarrow$	Stock in decline



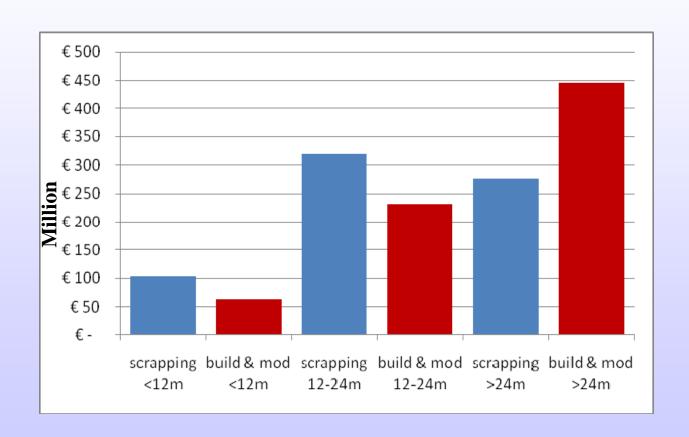
### 3. The social impacts of funding

Average annual total FIFG for fleet measures per catching sector employee (€) in 2005:





#### FIFG for different vessel sizes





#### 4. Selection Criteria

- There was no environmental screening of applications
- No information on the specific stocks being targeted stocks is required
- Only two Member States ask for information about the applicant's compliance record

