

Future Fishing Vessel Technologies: Challenges for a Sustainable European Fishing Fleet

Istituto per l'Ambiente Marino Costiero (IAMC-CNR), Italy - June 6-7, 2012

Programme

Wednesday June 6

13:00		Registration opens		
14:30		Opening and welcome Javier Garat, EFTP chairman; Confederación Española de Pesca Salvo Mazzola, host; Director, Institute for Coastal Marine Environment	Moderator: Vegar Johansen	
### Research and Innovation Funding				
14:50 - 15:10		On Fisheries Research Funding	Kathrine Angell-Hansen	JPI Oceans
15:10 - 15:20		CFP: state of the play of its reform	Mogens Schou	Danish Ministry of Fishin
15:20 - 15:30		On EMMF and the Atlantic Strategy	tbc	
			Session Chairs: Adolfo Uriarte and Torgeir Edvardsen	
### Future Fishing Vessel Technologies				
15:30 - 15:35		Introduction to Workshop Methodology	Chairs	
### Session 1: Multipurpose fishing vessels				
15:35 - 15:45		Introductory Speaker	Vegar Johansen	SINTEF
15:45 - 15:55		Introductory Speaker	Emilio Campana	INSEAN-CNR
15:55 - 16:05		Coffee break		
16:05 - 16:25		Group discussion		
16:25 - 17:05		Plenary discussion		
### Session 2: Vessel security technology and ergonomic work s				
17:05 - 17:15		Introductory Speaker	Kjell Holden	SINTEF
17:15 - 17:25		Introductory Speaker	Bernardo Patti	IAMC-CNR
17:25 - 17:35		Introductory Speaker	Xabier Aboitiz	AZTI
17:35 - 17:55		Group discussion		
17:55 - 18:35		Plenary discussion		
20:00		Conference Dinner		

Thursday June 7

### Session 3: Effective fish handling systems				
09:05 - 09:15		Introductory Speaker	Hanne Digre	SINTEF
09:15 - 09:25		Introductory Speaker	Fabio Fiorentino	IAMC-CNR
09:25 - 09:45		Group discussion		
09:45 - 10:25		Plenary discussion		
10:25 - 10:55		Coffee break		
### Session 4: Fuel efficiency; footprint				
10:55 - 11:05		Introductory Speaker	Antonello Sala	ISAMR-CNR
11:05 - 11:15		Introductory Speaker	Zigor Uriondo	AZTI
11:15 - 11:25		Introductory Speaker	Karl-Johan Reite	SINTEF
11:25 - 11:45		Group discussion		
11:45 - 12:25		Plenary discussion		
### Closing Session				
12:25 - 12:40		Synthesizing and prioritization		