Bridging the gap between science, stakeholders and policy makers

Phase 2 – Integration of evidence-based knowledge and its application to science and management of fisheries and the marine environment (GAP2)



Orientation - GAP2 Project

Duration: 4 years

EU Contribution: €5,916,775

Value: €7.6 million

Start date: 1st April 2011

End date: 31st March 2015

EU Seventh Framework programme, Science in Society

Action Line – A more dynamic governance of the science and society relationship SiS-2010-1.0-1 Mobilisation and Mutual Learning Actions

Grant type: Co-ordination and support action (Supporting): # 266544



What's it all about?





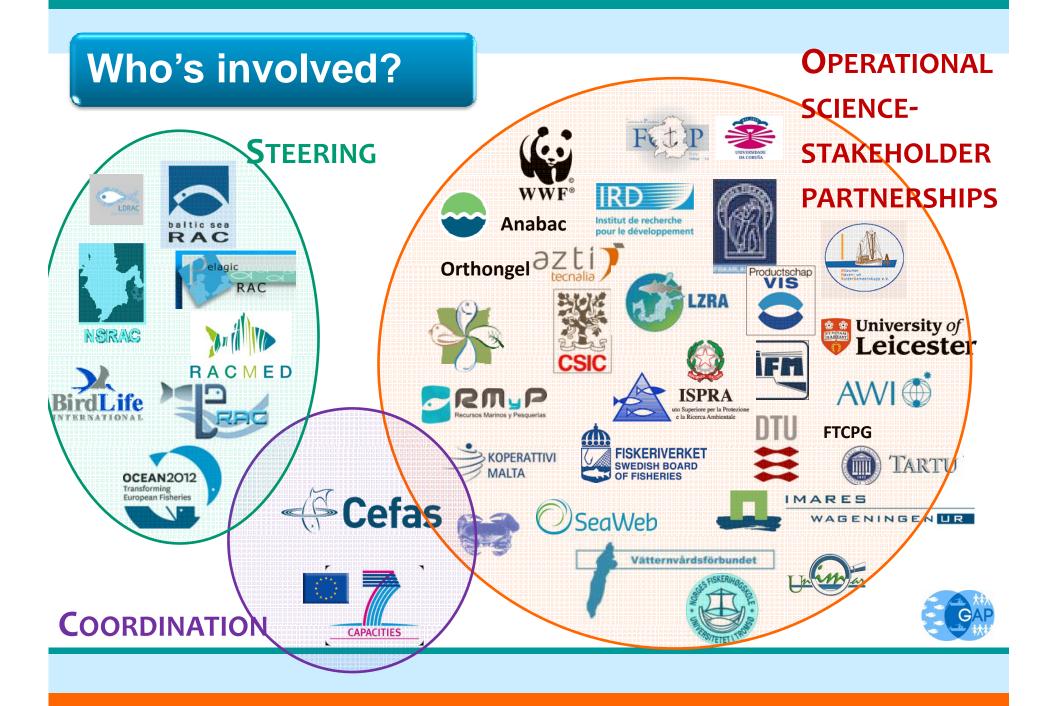
"Mobilisation and mutual learning"



"What I hear I forget,
what I see I remember,
what I do I understand"

Xunzi (340-245 BC)





How does it work?





Influence

Demonstration

GAP aims & objectives delivered through WPs

AIMS

OBJECTIVES AND ASSOCIATED SUPPORT ACTIONS

Objective 1 (WP1) – Promote & enhance stakeholder involvement at regional & EU level

Objective 5 (WP5) – Engage society with science and vice versa

Objective 2 (WP2) – Enable & demonstrate two-way interaction and mutual learning among scientists, stakeholders and policy makers on defined local and regional issues

Objective 3 (WP3) – Develop and demonstrate methods that bridge the research knowledge to policy making gap at the EU level

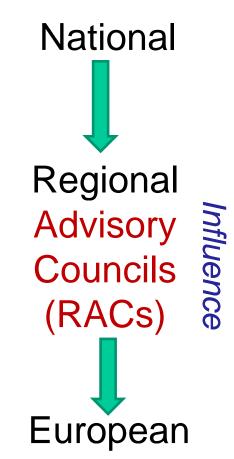
Objective 4 (WP4) – Evaluate the sociological conditions that influence whether, when and how participatory approaches make a difference

Promote & enable participation of stakeholders in systems of research and governance

Demonstrate the role & value of participatory research to evidence-based policy

Where is it happening?



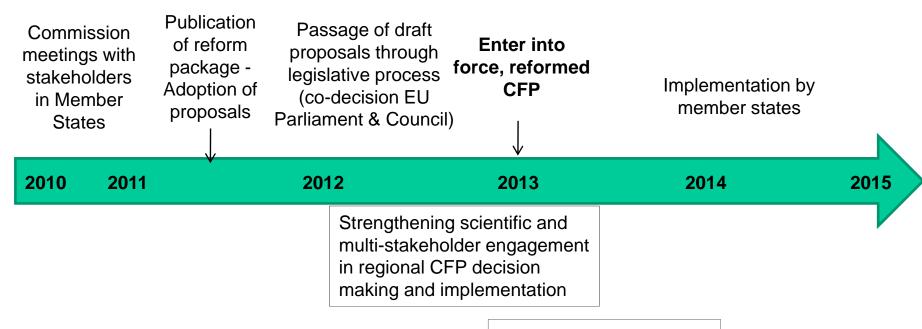


Learning by doing - 13 Case studies

Country		Proposed case study	
UK	30 B3 30 B3	Sustainability of brown crab stocks	
Spain	6	Mapping habitats and fishing grounds in Galicia	
Germany		Climate change and Wadden Sea brown shrimp	
Denmark	+-	Management plans for herring in ICES Illa	
Norway		A fisheries-based monitoring system for Norwegian coastal cod	
Sweden	+	Selective fisheries on whitefish in Lake Vattern	
France		Conservation and management of FAD tuna fisheries	
Spain	c.	Conservation and management of FAD tuna fisheries	
Italy		Fishing effort and fish habitats in the Northern Adriatic Sea	
Malta	-1-1	Implications of the 25 nm Maltese Fisheries Management Zone	
Spain	6	Ecology and fisheries impacts on NW Mediterranean red shrimp	
Estonia		Mapping Baltic Fisheries in support of Marine Spatial Planning	
Netherlands	7.	Collaborative discard sampling in the Dutch flatfish fisheries	力
UK	80 BS	Long Term Management Plans and EAF in the North Sea	S ##

Aligning with policy at a sensitive time

CFP Reform timeline



GAP₂ timeline

Applied research in context of integration of the MSFD & CFP

Regional case studies – participatory research actions and evaluation of participatory processes



How can GAP and the RACs help each other?

Improving stakeholder participation

Promoting integration of knowledge & know-how

Making sure science is fit for purpose



GAP2 and RACs on 'Regionalisation' in CFP reform

GAP2 Leadership



Steven Mackinson WP1 – Stakeholders role in research and governance.



Kristian Teleki & Rosie
Shute
WP5 – Effective
outreach: connecting
with society.



Sasa Raicevich & Juan Freire, WP2 – Involving stakeholders in research





Michael Clarke, Tracy Maxwell WP6 – Design, Implementation, Monitoring and Evaluation of GAP2



Martin Pastoors

WP3 – Making a difference: enabling participatory research knowledge and stakeholder know-how.





Sue Bramford, & Jane Medler,
Financial and contract
management
and advice



Doug Wilson & Petter Holm, WP4 – Knowledge, social processes and the success of participatory research





More information

www.gap2.eu



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@GAP2_Project



Participatory modelling

The JAKFISH project offers opportunities for stakeholders and scientists to work together flexibly and transparently. Project coordinator Dr Martin Pastoors, along with leading contributors











"The Participatory Leadership paradigm...

...is based on respect and engagement. It constructively focuses energy in every human to human encounter. A more advanced, more democratic and more effective model of leadership, it harnesses diversity, builds community, and creates shared responsibility for action. It deepens individual and collective learning yielding real development and growth."

Briefing note





Briefing note for Regional Advisory Councils on GAP2 workshops in 2012

Strengthening stakeholder engagement in the evidence-base and governance of European fisheries

www.gap2.eu

GAP2 and RACs on 'Regionalisation' in CFP reform

Awareness of difficult issues

- 1.Administrative burden
- 2.Better trust among member states is required for comanagement
- 3.Small MS fear that they will be squeezed out —need for equitable decision making system.
- 4.Concern that regionalisation will open the door to nationalisation

GAP2 facilitating the dialogue

- 1. Clarity on the intention of regionalisation
- 2. Exploring fears and expectations
- 3. Understanding the role of the RAC
- 4. The role of science