ARCOPOL Platform

How to better protect Atlantic Coastal Regions from Maritime Pollution "

15 September 2015 – European Parliament



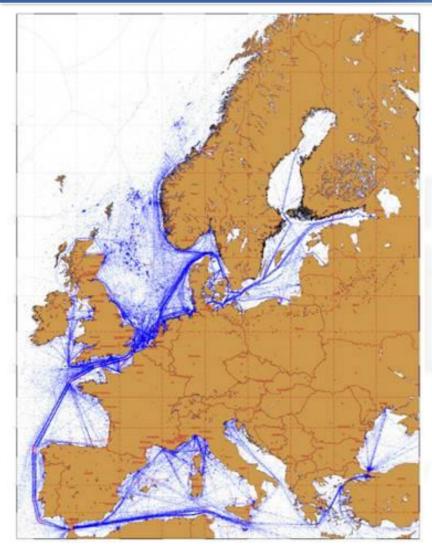
Marisa Fernández, on behalf of ARCOPOLplatform partnership







Background: the challenge



Generated by (c) CLS Powered by (R) SARTool Using ENVISAT ASAR products, (c) ESA (2002-2009)

Maritime transport:

Driver of economic development

Coastal pollution from oil and HNS spills

- Transnational issue
- Response involves not only national, but also regional and local authorities

Need to reinforce regional and local capabilities for preparedness and response against oil and HNS spills

 Need to establish sustainable collaboration mechanisms between all the actors







Addressing the challenge: ARCOPOL projects



COMMON OBJECTIVE: Reinforce the preparedness and response to oil and HNS spills in Atlantic regions.







ARCOPOL Platform partners





UNITED KINGDOM



Centro Interdisciplinar de Investigação

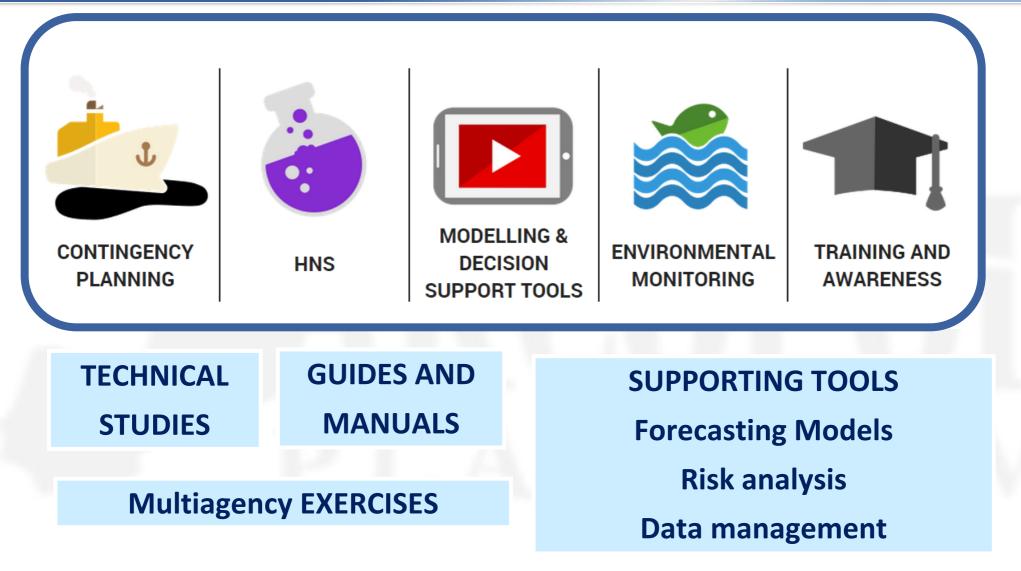
Marinha e Ambiental

TÉCNICO

ISBOA

ıſ

ARCOPOL working areas and outputs



TRAINING RESOURCES: E-learning courses, Videos







> 180 outputs/resources



- ✓ Better knowledge of risks and coastal sensitivity
- ✓ Better preparedness ✓ Better training

European Union

European Regional

elooment Fund

✓ Enhanced cooperation

Improved **Contingency plans**

ANTIC AREA

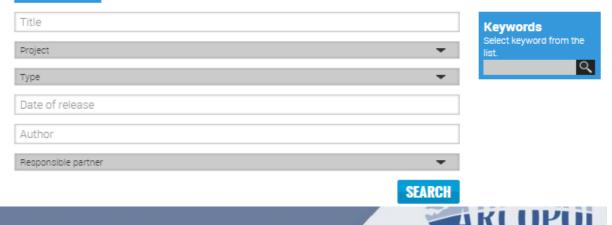
www.arcopol.eu

About ARCOPOL	Resources	Working Groups	Join the Platform	Project Intranet
Shortcuts to resources related to:	Re	sources		
Successful Outputs				
Contingency planning	g			C
HNS				
Training & Awareness	Č.			
Modelling & Decision support tools	17			E Line of H
Environmental		A REAL PROPERTY		



monitoring

Advanced search



PLATFORM

ARCOPOL key principles to success

Involvement of local, regional and national authorities as partners or advisors

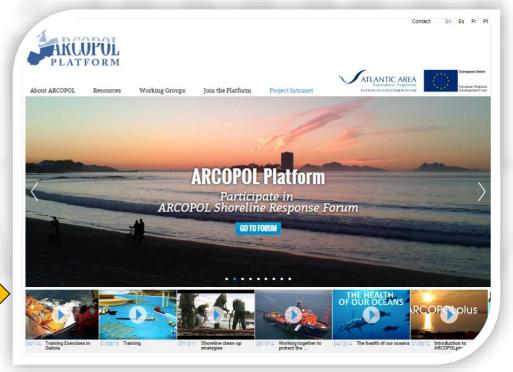
Tangible/adaptable/transferible/end user oriented results

Cooperation at multiple levels

Dissemination strategy

Internationalization

Networking and Sustainability









BEYOND THE PROJECTS...

ATLANTIC TECHNOLOGICAL PLATFORM

Sustainable structure for private-public collaboration







HNS



MODELLING 8

DECISION

SUPPORT TOOLS



ENVIRONMENTAL

MONITORING



TRAINING AND

AWARENESS



- ✓ Exchange knowledge and experience
- Compile & make accessible information and resources
- ✓ Identify gaps and needs, offer and demand
- Map capabilities
- Develop initiattives and colaborative projects and initiati to address the challenges;

Further information

www.arcopol.eu



European Regional Development Fund



Investing in our common future

PLATFO

RM