OSPAR Commission

16 Contracting Parties

- Belgium
- Denmark
- Finland
- France
- Germany
- Iceland
- Ireland
- Luxembourg
- The Netherlands
- Norway
- Portugal
- Spain
- Sweden
- Switzerland
- The United Kingdom
- European Union

Within and outside national jurisdiction 13.5 million km²

Extended Continental Shelf Submissions

OSPAR Subregion Boundary

OSPAR Maritime Area and Regions:

Region I: Arctic Waters

Region II: Greater North Sea

Region III: Celtic Seas

Region IV: Bay of Biscay/Iberian Coast

Region V: Wider Atlantic



OSPAR Convention - 1992

Main Objectives

- Prevent and eliminate pollution
- protect the maritime area against the adverse effects of human activities
- safeguard human health and conserve marine ecosystems
- when practicable, restore marine areas

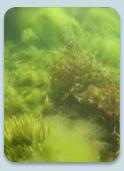
Guiding Principles

- Ecosystem Approach the overarching concept and basis for OSPAR work
- Precautionary Principle
- Polluter Pays principle
- Best Available Techniques and Best Environmental Practices



2010-2020 North East Atlantic Environment Strategy













Biodiversity and ecosystem Strategy

Eutrophication Strategy Offshore industry Strategy

Hazardous substances
Strategy

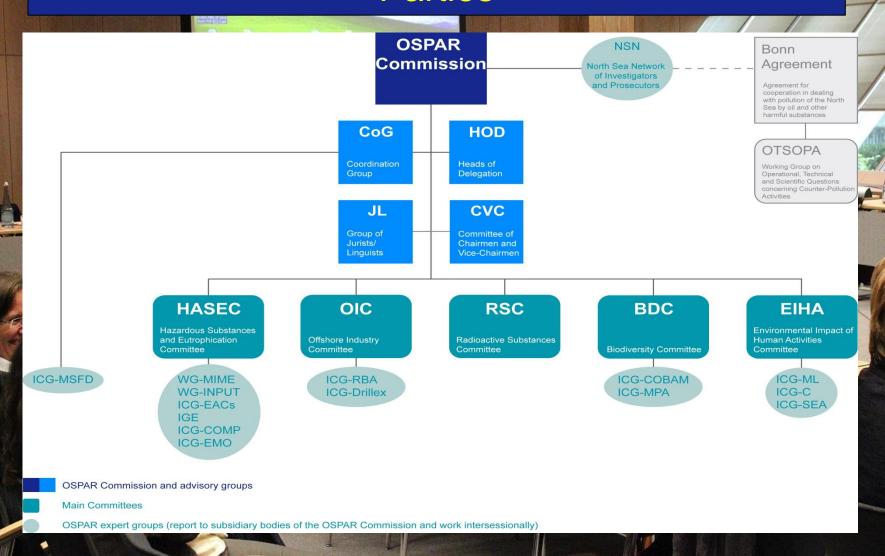
Radioactive substances Strategy

Ecosystem Approach -Cross cutting

- Cumulative effects
- MSP
- Economic and social analysis
- Climate change



Science meets policy – Work led by Contracting Parties

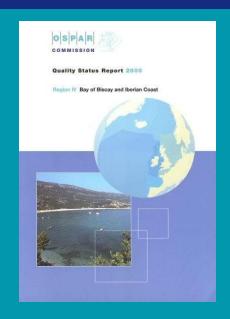


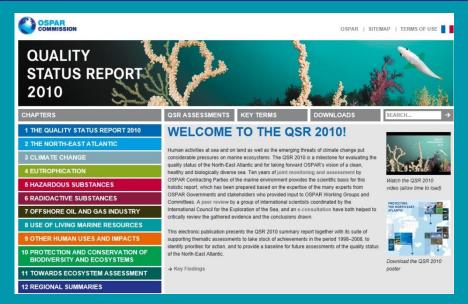




Protecting and conserving the North-East Atlantic and its resources







1993
Oslo and Paris
& ICES >

North Sea Task Force in North Sea sub-regions 2000 OSPAR >

Five Regions + integral QSR 2000

2010 OSPAR >

integral QSR 2010 + web-based and underlying thematic reports

Human activities

Assessment and management:

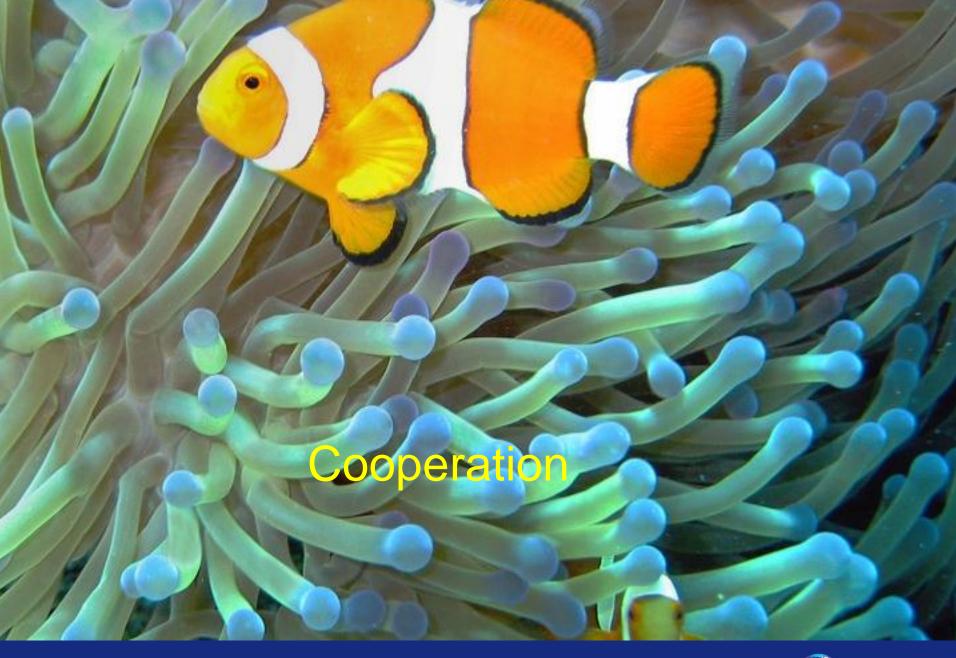
- Fisheries (no OSPAR measures)
- Shipping (preference for IMO to take measures
- Dumping and Dredging
- Offshore renewable energy
- Oil and gas exploration
- Coastal defence and other structures
- Cables and pipelines
- Artificial reefs
- Land reclamation
- Sand and gravel extraction
- Tourism
- Mariculture
- Marine litter
- Underwater noise
- Dumped munitions
- Deep sea mineral extraction













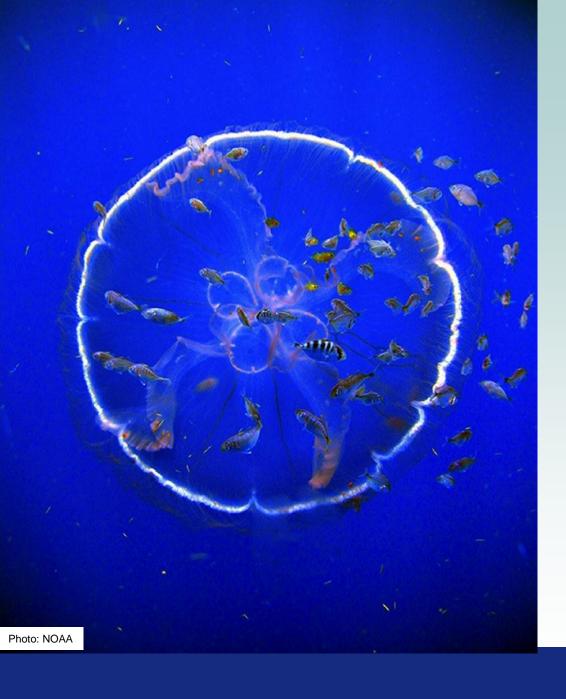
Crowded space – or great potential

Periodic Table of the European Marine/Maritime Elements

Esf	EU Marine International Scientific Councils EU Regional Fisheries Organizations Databases International Programmes (IPO in Europe)											Ar	Ices	Cies	Bsc		
	Eea		UN c EU le Think	egional Conv onventions a gal framewo tankers bean speciali	nd treaties rk on marine		airs	F L	funding instr Reporting Pro JN specialize Other marine Main Marine/I	cesses ed agencies International	l Organizatio	ons in Europ	Af	Mf	As NASCO	At	
Erc	Ms EMSA		Europ	pean Marine pean Maritim	Scientific Clu			Other main International NGOs UN Funding instruments							Не	Ba	BC
Jpi	Fc	Mse EMSEA	Mo MYOCEAN	Es GMES	Ms MARS	Bde MARBEF	Msc MARCOM	Есо	Euo EUROCEAN		Los	C _C	Lp Love	BI BALLAST	Cb csb	St	Ci cites
Df DRAEGER	Jrc JRC	Wa	Ind MAR FORUM	Odr	Eng DEAN ENERG	Clu	Meg	Og	Fish	Sp	Msp	Cca	Bg	Bs	Re	Msf	Imp
Pa	Rea	Dnet EMODNET	SI	Obis	lode	Ices	Fp	Ot OCEAN TOM	H20 HORIZON 202	Ms NSF-MS	Ms	BW	Wf	Ha	Na Eu	EU	Cfp
La	Esa	Cr wcrp	Gb	Bd DIVERSITAS	Hd	Oo GOOS	Eo GOE-GEOSS	OC	SI	От	Oc CLIVAR	Loi	Hab	Cc	Woa	Bs	Fa SOFIA

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CBD	FAO	Iaea	IMO	ISA	UN-DESA	DOALOS	UNDP	UNEP	IOC UNESCO-IOC	UNIDO	VVIIIC	WB	IПО	IOI	GESAMP	UN-OCEANS
Icsu	lucn	Ро	ldi	Won	Mcf	Sea	Wwf	Ps	Gp	Ci	Pew	Oc	Sc	Gof	Gef	Gpo
ICSU	IUCN	POGO	IDDRI	WON	MCF	EAS AT RISI	WWF	ASTICS SOL	GEENPEACE	CI	PEW	OCEANA	SCOR	GOF	GEG	WB-GOP





Thank you

• Secretariat@ospar.org

 Watch this space: <u>www.ospar.org</u>



Noise Monitoring

