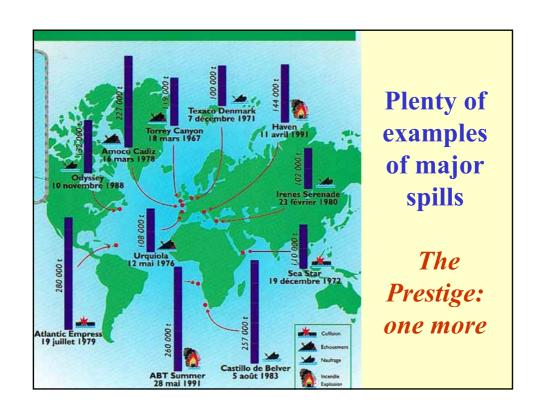




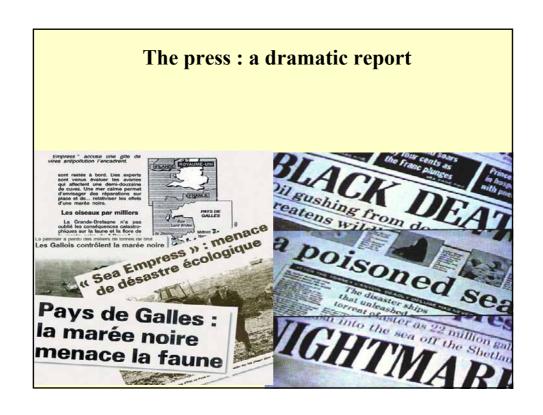
Prestige: situations seen before

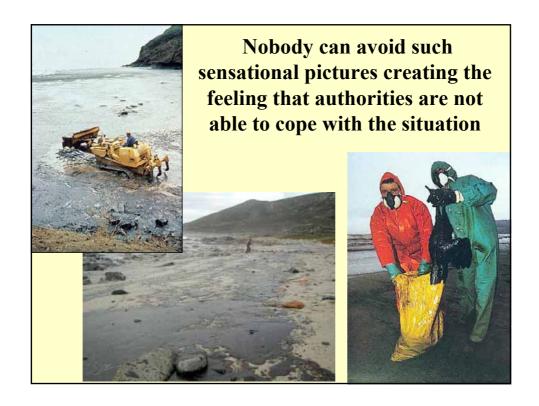
EXPERIENCE





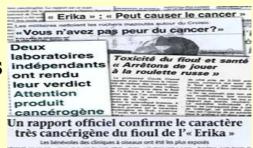






Dramatic voices make themselves heard "Vous n'avez pi Deux laboratoires indépendants ont rendu leur verdict Attention produit

• J.M. Cousteau: "The Prestige oil spill is more devastating for the humanity than virtually any other similar desaster"



Won't there ever be more devastating environmental disasters than:

- The Aral Sea?
- Bhopal?
- Tchernobyl?



The population each time asks for the impossible

And politicians promise this impossible for tomorrow

But worth exists

- World Wildlife Fund: "20 Prestige pollute the Mediterranean Sea in 2003"
- Operational releases assumed to be more devastating than black tides



Positive images slowly replace negative ones



Fishermen and volunteers become heroes To the detriment of experts and autorities

Technologic challenges are commented on

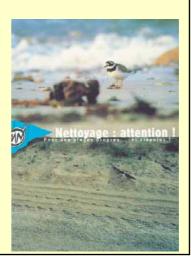
Nobody did that before





Fears are entertained on collateral damages

Beaches and rocks are cleaner than ever



Conclusion: experts are wrong

Thanks to volunteers, to the marine environment and to environmental restoration works realised

"Environmental dammages are not as serious as initially envisaged "



LESSON 1

Etablish a very visual, objective, historic, permanent information basis also easily accessible to all from the first day

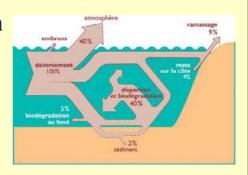


Scientific synthesis on the pollutant

comprehensive information, well documented

Oil does not persist in the sea like a poison

 Description of its dispersion and biodegradation



Impact realities

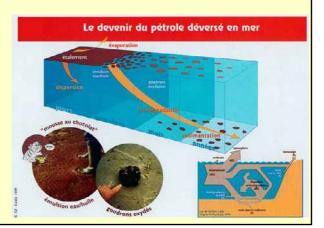
- On land: consequences from shoreline cleanup operations more than direct impact of the polluant
- Strong impact on public sensitivity concerning mammals and birds whereas actual consequences take longuer to assess

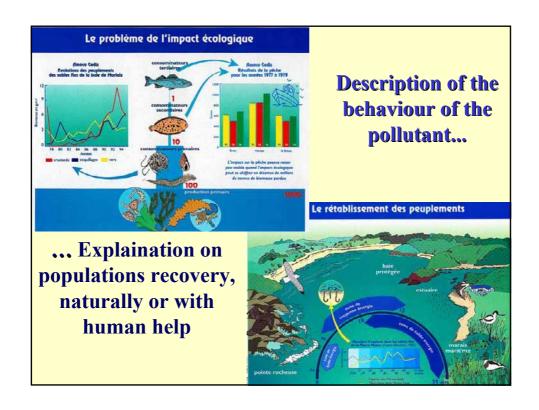


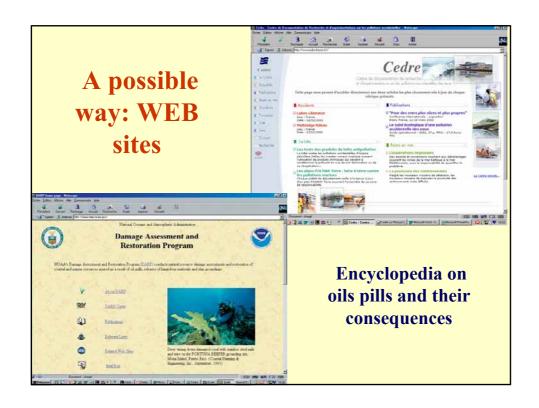


 Unbiaised report of on site observations

Technical guides and pedagogic documents

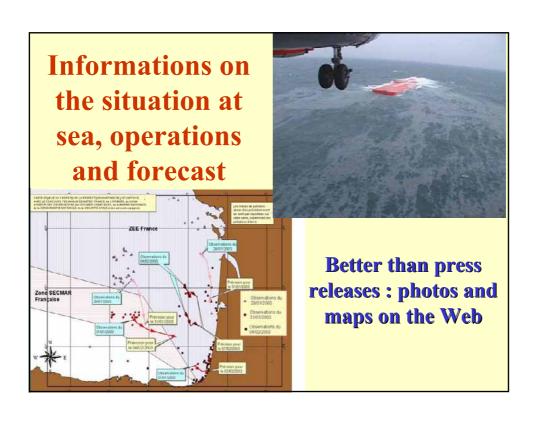


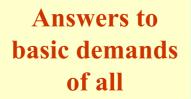


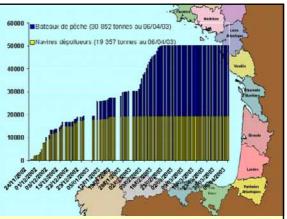


LESSON 2

To organise an efficient systeme of transfer of information beetween response partners and clear communication to the public







- Why such response option ?
- Daily results of collect at sea?
- Shoreline cleanup operations dimensions
- Pollutant toxicity? ...

Answers to specific complex requests

Arrivals on shore?

- Previsions
- Consequences

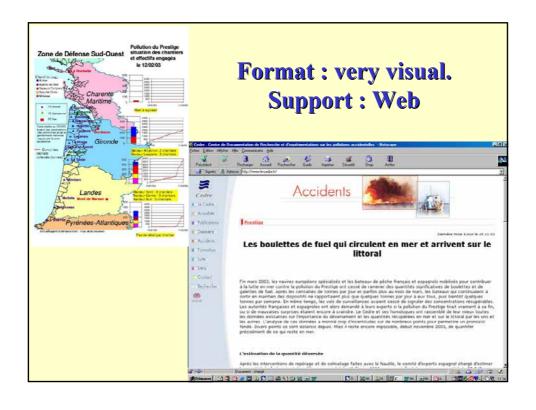


Previous cases?

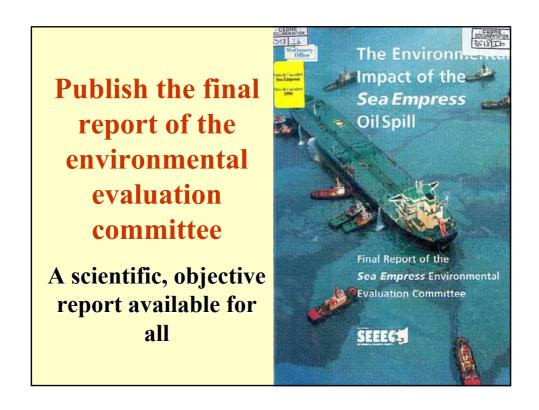
- Where and When?
- · How?
- Are consequences transposable?

LESSON 3

To describe the facts: as soon as possible, on response operations, natural recovery, restoration operations, environmental impact reality

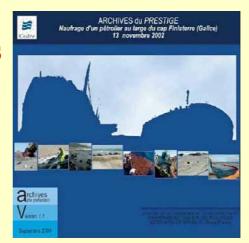






Publish archives as exhaustive as possible

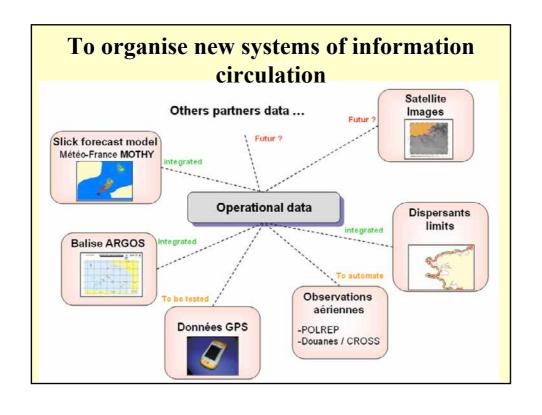
A report available for all

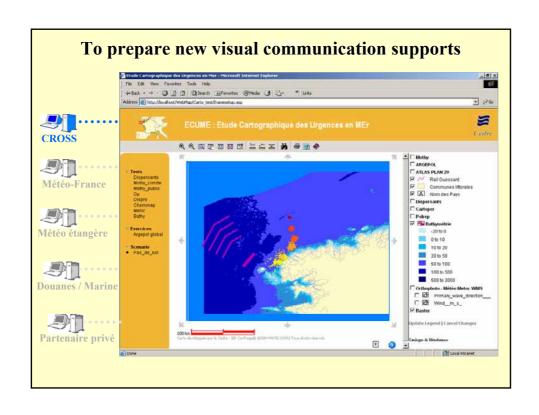


LESSON 4

Prepare response, information and communication means for the next time







TO CONCLUDE

- No improvisation : an essential chapter of the response plan
- No exclusivity: anyone has his place in the response organisation