Cedre receives G7 Parliamentary Speakers

Under the auspices of the Maritime Prefecture for the Atlantic and in collaboration with the French Navy and CEPPOL, Cedre received a visit from the G7 Parliamentary Speakers at its headquarters in Brest.

A high-ranking delegation

The delegation included 6 Parliamentary Speakers and Presidents:

- Mr Richard Ferrand, President of the National Assembly of France
- Mr Roberto Fico, President of the Chamber of Deputies of Italy
- Mr Bruce Stanton, Deputy Speaker of the House of Commons of Canada
- Ms Nancy Pelosi, Speaker of the House of Representatives of the United States of America
- Mr John Bercow, Speaker of the House of Commons of the United Kingdom
- Ms Mairead McGuinness, First Vice President of the European Parliament;

One ambassador, Her Excellency Teresa Castaldo, Ambassador of Italy in France;

And three distinguished local institutional figures:

- Mr François Cuillandre, Mayor of Brest
- Mr Pascal Lelarge, Prefect for Finistère
- Mr Jean-Louis Lozier, Maritime Prefect for the Atlantic.

Insight into spill response activities and facilities

Invited by Mr Richard Ferrand to explore the question of ocean preservation, the attendees gathered for a presentation of French State action at sea and of the work of Cedre and CEPPOL. The delegation was then taken on a tour of Cedre's premises with a particular focus on the laboratory, the Polludrome® – Cedre's flume tank which was operating at the time – and the spill response equipment showroom. CEPPOL gave a presentation of offshore oil spill containment and recovery. The attendees then watched a demonstration of offshore boom deployment and skimming and pumping with French Navy equipment and personnel at Cedre's technical facilities.

An expert image

In addition to its contribution to the local scientific and maritime landscape, this visit from high-ranking guests once again reinforces Cedre's image as a national and international expert organisation and key partner to the authorities.

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Cedre snapshot

Field of work: advice and expertise in the management of accidental water pollution.

Activities: response support, contingency planning, training, testing, research,

documentation.

Geographical coverage: France and worldwide

Workforce: 50 including nearly 30 engineers, researchers and technicians

Annual budget: €4.5 million

Date of creation: Thursday 25 January 1979

Location: 715 rue Alain Colas, Port du Moulin Blanc, Brest, France



