



MARITIME FORUM

"Offshore Renewable Energy in a Regional Context" (2.6)

Event date:

21/05/2010 - 09:00 to 10:45

The role of maritime resources in meeting Europe's renewable energy and energy security needs will be analysed. A number of technologies have been developed to harness renewable marine energy: tidal energy, marine currents, wave energy, osmotic power, etc. European, national and regional programmes on these new types of energy will be summarised and non-technological barriers to their growth, including the level of public acceptance, uncertainties about the risks and returns of the installations, etc., will be considered.

PROGRAMME

Friday 21, 9.00-10.45

Room: Sala 1 (Laboral)

CHAIR: Paul F. Nemitz, Head of Unit for Maritime Policy Development, Directorate General Maritime Affairs and Fisheries, European Commission

Hervé Moulinier - President - Pôle Mer, Bretagne

Colin Imrie - Head of Energy Markets - Scottish Government

Isaac Pola Alonso - Director General for Energy & Minery - Asturias Government

Francisco Royano - Director General de Estrategia Corporativa - Grupo Sodercan, Sociedad para el desarrollo regional de Cantabria (Regional development agency of Cantabria) - Cantabria Government

Jose Ramón López - Head of International Activities - Ente Vasco de la Energía (Basque Energy Board)

Teresa Pontes - Researcher at National Laboratory for Energy and Geology - INETI-Instituto Nacional de Engenharia Portugal (National Institute of Engineering)

(Lead: [Spanish Ministry of Industry](#) [2])

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