



ECOR SYMPOSIUM

The ECOR Symposium is normally held every three years, at which time the Council, National Committees, Specialist Panels and Working Groups will report on their work. Papers on study, research and development relating to the environmentally sensitive exploration and exploitation of ocean resources are also presented and discussed.

The ECOR Symposium 2008 will be held at St John's Newfoundland, Canada.

THE JOURNAL OF OCEAN TECHNOLOGY

The journal *Oceanic Engineering International* which was published twice a year by Memorial University Newfoundland, for ECOR has been transformed to the *Journal of Ocean Technology* to be published four times a year. This new journal contains reviews, which include summaries of ECOR working group reports; refereed full journal papers.

ECOR is involved in the publication of *Journal of Ocean Technology* and all members receive a free subscription to JOT. The publishers' address is: c/o CCMC, P.O.Box 8454, St John's, Newfoundland and Labrador, Canada A1B 3N9. Tel. +001 (709) 758-8365 or 8360. Fax +001 (709) 579-0495.

The Engineering Committee on Oceanic Resources (ECOR) is an international, non-governmental, professional engineering body, whose aims are:

- To provide a forum for the exchange of information and views on engineering matters relating to the exploration and exploitation of ocean resources, through ECOR publications, meetings and website.
- To promote, initiate and co-ordinate study, research and development into the exploration and exploitation of ocean resources, through ECOR standing Specialist Panels and ad hoc Working Groups.
- To advise government and intergovernmental organisations on engineering matters relating to the exploration and exploitation of ocean resources

ECOR is a member of the **International Council For Science**

COUNCIL

ECOR is managed by an international Council, in accordance with its Constitution. Office bearers for 2006 are;

PRESIDENT

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SPECIALIST PANELS

The following Specialist panels are active

Marine Renewable Energy
Aquaculture
Fisheries
Oil and Gas
Marine Mining
Underwater Vehicles
Marine Archaeology
Environmental Monitoring

WORKING GROUPS

ECOR has one working group approved. It is concerned with options for carbon sequestration in the ocean. ECOR would welcome a nomination to this working group by SCOR.

The committee is considering a working group to consider the role the ocean might play in meeting the UN Millennium Goals.