

FOR IMMEDIATE USE

UPDATED OFFSHORE OIL AND GAS PUBLICATION AVAILABLE

CALGARY, AB (May 24, 2007): The newest edition of *Canada's Evolving Offshore Oil and Gas Industry*, published by the Canadian Centre for Energy Information, provides an overview of Canada's offshore petroleum industry through a vivid, plain language description of the steps involved in finding, producing, processing and transporting petroleum products from the offshore industry.

Canada's Evolving Offshore Oil and Gas Industry, 2nd edition focuses on East Coast offshore activity as well as recent developments in British Columbia and the Arctic. Divided into eight sections, the 46-page booklet includes new information about stakeholder and environmental review processes, Canadian offshore projects, exploration facilities and methods, historical data and future prospects for the offshore industry. The publication also includes updated statistical data and project overviews vividly illustrated by full colour photos, maps and diagrams.

Through its print publications and web portal www.centreforenergy.com, the Centre for Energy delivers accurate, factual and current information about Canadian energy. Our guiding principles govern our decision-making process in the provision of energy-related information. While we believe that the content in our print publications and on the portal provides a well-vetted, basic level of educational and statistical information, we are constantly seeking to incorporate broader and more diverse perspectives.

Copies of *Canada's Evolving Offshore Oil and Gas Industry*, 2nd edition can be ordered by calling 1-877-606-4636 toll-free or visiting the Centre for Energy bookstore at www.centreforenergy.com. The cost is \$9.50, plus GST, with discounts offered for educational institutions and bulk orders.

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The Canadian Centre for Energy Information is a non-profit organization created in 2002 to meet an urgent need for information on all aspects of the Canadian energy system from hydroelectric power, crude oil, natural gas, coal, and geothermal generation through to nuclear, solar, wind and other sources of energy, as well as energy transmission and distribution systems, and energy end use. We aim to provide accurate, timely, relevant information about Canada's energy system in an effort to foster greater awareness and understanding of Canada's energy system and energy-related issues.

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