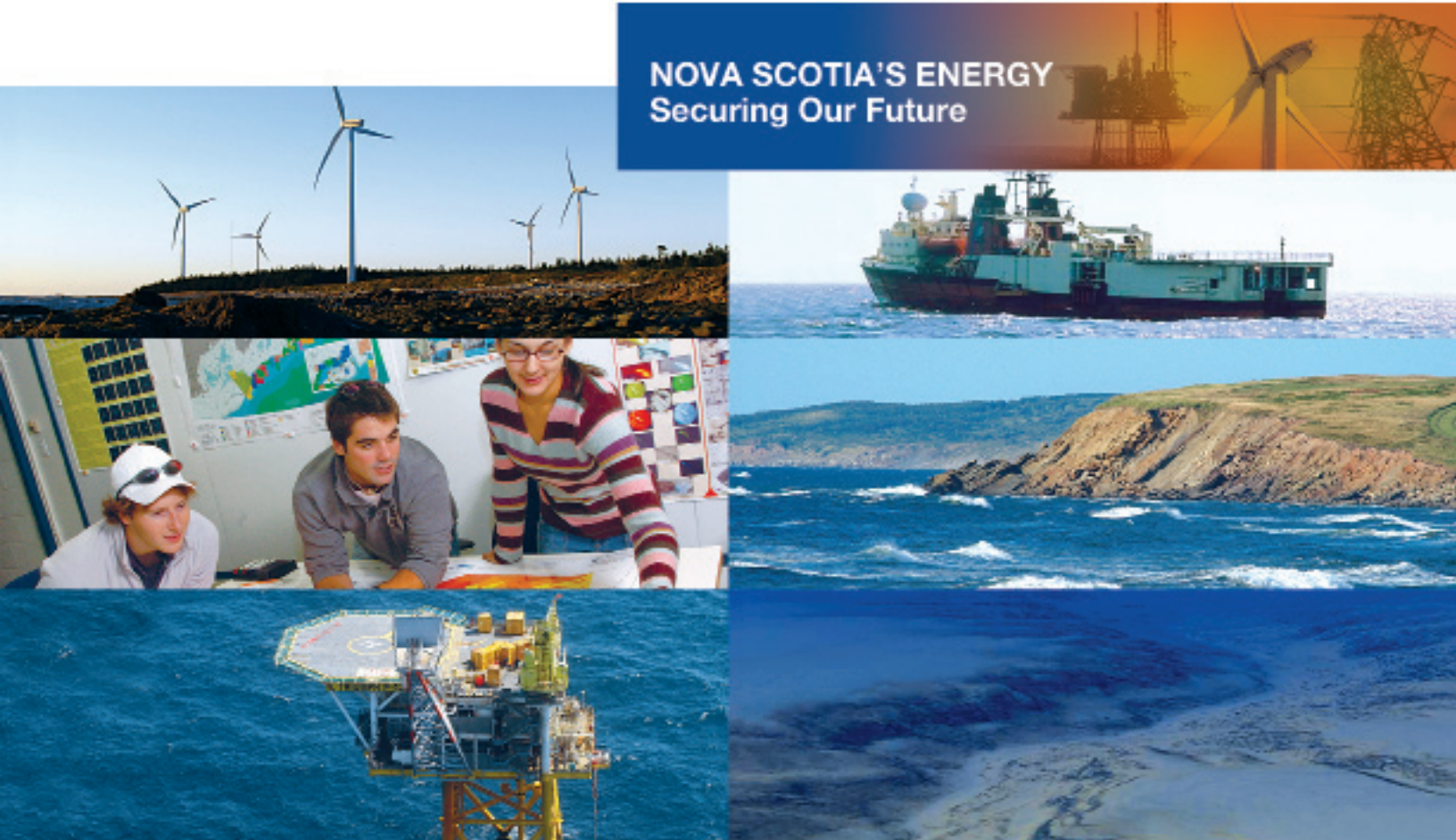


Nova Scotia Energy Research & Development Forum 2010

NOVA SCOTIA'S ENERGY
Securing Our Future



Hosted in association with:



MARK YOUR CALENDAR: MAY 26 and 27, 2010

The fourth Nova Scotia Energy Research and Development Forum is fast approaching. Your participation will create opportunities for networking, collaboration and sharing technical information covering a range of areas related to the further development of Nova Scotia's energy sector.

Hosted by the Nova Scotia Department of Energy, the OETR Association, and the OEER Association, the 2010 Nova Scotia Energy Research & Development Forum will focus on the results of ground-breaking research in offshore geoscience (including the Play Fairway Analysis and Geoscience Data Program), renewable energy, tidal energy in the Bay of Fundy, impacts of energy extraction on the marine environment, seismic data reprocessing, marginal field development. Through dedicated support for these research and development programs, there has been significant progress in Nova Scotia to address our challenges in energy resources.

Your participation in the Forum continues to be crucial to the progress. Please join us on May 26 and 27, 2010.

LOCATION: World Trade and Convention Centre, Halifax, Nova Scotia

www.offshoreenergyresearch.ca

Nova Scotia Energy Research and Development Forum

Our History

May, 2004

Energy · Innovation · Opportunity

The objectives of the first Forum were to create opportunities for networking, collaborate and share technical information covering a range of technical areas related to the further development of Nova Scotia's energy sectors. The Forum enabled the exchange of ideas to help address the energy challenges Nova Scotia faces as well as realize the province's energy potential.

May, 2006

Partnership · Inspiration · Sustainability

The objectives of the 2006 Forum was to, once again, bring together delegates representing research, industry and government to discuss how research and development will shape the future of energy in Nova Scotia. The 2006 Forum built on the success of the 2004 Forum and provided delegates with opportunities to build knowledge and set research priorities for the future. The Forum provided students at various research institutions the opportunity to present research posters.

May, 2008

Research · Resources · Results

The third Forum was held in May 2008 and focused on the significant research progress in the energy sector to find solutions to energy resource challenges through dedicated support for research and development programs. Sessions were held on ocean energy, the Strategic Environmental Assessment of the Bay of Fundy, carbon storage, alternative and renewable energy sources, and offshore geoscience research. As in 2006, students were given the opportunity to present research posters and to celebrate their work, a cash prize of \$500 was awarded in each category.

May, 2010

Nova Scotia Energy Research & Development Forum

The fourth Forum promises to be exciting as we feature the progress of research projects from all energy sectors that were introduced in previous forums. Globally, many countries have research knowledge that would be vital to developing our local resources, making collaboration with global partners an important part of developing a strategy that will help secure Nova Scotia's energy future. Topics include:

Marine Energy and the Environment: Tidal Energy Extraction, Mi'kmaq Ecological Knowledge Study, Energy Project in the Bay of Fundy, Marine Energy Potential, Marine Energy Regulatory Issues, Technological Impacts on the Marine Environment, Impacts of Seismic Exploration on the Marine Environment, Alternatives to Seismic

Offshore Petroleum Geoscience: Play Fairway Analysis and Geoscience Data Package, Biostratigraphy, Data Acquisition and Reprocessing, Sand Transfer in the Deepwater, Petroleum Systems Modelling, Marginal Fields Development

Onshore Petroleum Geoscience: Carbon Capture, Coal Gasification, Onshore Geoscience Atlas, Onshore Geoscience Gaps and Challenges

Onshore Renewable Energy: Renewable Energy Strategy, Wind Energy, Biomass Energy, Biofuels Energy, Compressed Air

For more information about the Nova Scotia Energy Research & Development Forum, please contact
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