



Energy as part of a Lasting Future

28-30 September 2015

Fairbanks, Alaska

www.arcticenergysummit.com



THE 2015 ARCTIC ENERGY SUMMIT: FAIRBANKS, ALASKA

The Arctic Energy Summit is a multi-disciplinary event expected to draw hundreds of industry executives, government agency officials and policy makers, researchers, energy professionals and community leaders together to collaborate on and share innovative approaches to Arctic energy issues. The 2015 Summit will address:

Oil & Gas Exploration and Production
Remote and Rural Heat & Power
Business of Clean Energy

The three day Summit will feature:

- ⇒ Plenary keynote speeches and panel discussions related to overarching themes
- ⇒ Breakout sessions in panel, technical presentation and workshop format
- ⇒ Remote energy “hackathons” – collaborative problem-solving for northern communities
- ⇒ Closing work sessions to develop recommendations



JOIN THE INSTITUTE OF THE NORTH FOR THE 2015 ARCTIC ENERGY SUMMIT

The Institute of the North works on an array of critical issues in the Arctic, focused on the region's economic prosperity and resilient communities. Our legacy work has addressed Arctic infrastructure development – including energy, aviation, telecommunications, and marine shipping. Much of that work is based on establishing and sustaining cross-border relationships. The Arctic Energy Summit is a great example of our efforts in this arena, having occurred twice under the auspices of the Arctic Council's Sustainable Development Working Group and generating robust discourse resulting in tangible outcomes. This intersection of business, community and government provides meaningful exchanges that inform decision-making. Beyond those who attend, the sessions are filmed and video, presentations and the written proceedings are distributed to a network of thousands of interested stakeholders.

Sponsorship

Call for Presentations

Abstracts due by February 27, 2015, related to:

- ♦ Oil & Gas Exploration and Production
- ♦ Remote and Rural Heat and Power
- ♦ Business of Clean Energy

Sponsorship levels begin at \$750, with the highest levels receiving the most recognition.

Thank you to current sponsors:

Iceland's Ministry of Foreign Affairs,
University of Alaska Fairbanks,
Shell Alaska, and Arctic Slope Regional Corporation.

Visit www.arcticenergysummit.com for complete details, or contact Nils Andreassen at andreassen@institutenorth.org or 1 (907) 786-6324.

Representative List of Organizations Attending and Sponsoring the 2007 and 2013 Arctic Energy Summits

Aalborg University * AANDC * AK Yakutskenergo * Aker Arctic * **Alaska Center for Energy and Power** * **Alaska Energy Authority** * Aleut International Association * **Arctia Shipping** * Municipal Light & Power * Arctic Centre * Arctic Council Indigenous Peoples Secretariat * Arctic Council SDWG * **Arctic Portal** * **ASRC** * Bercha Group * **Bettisworth North Architects** * **BG Group** * Bodø University * **BP** * Bremenports * CAFF Working Group * CANMET Energy Technology Centre * **CH2M Hill** * Chukotka Autonomous Okrug * **City Council of Akureyri** * City of Seward * City of Unalaska * Cold Climate Housing Research Center * **ConocoPhillips** * Consul of South Korea * Crowell & Moring * DNV AS * Ecoshelf * EFLA Consulting Engineers * Embassy of Germany * En+ Group * Energieforschungs Stiftung * Eni Petroleum * ENTRIX * Environment Canada * enXco Development Corp * ExxonMobil * Finnish Environment Institute * FSUE "ATOMFLOT" * Geological Survey of Canada * Global Infrastructure Fund Research Foundation Japan * Government of Chukotka * Government of the Khanty-Mansiysk * Government of Yukon * Gwich'in Council International * Hyak Maritime * Hydro Quebec * HydroOGK * ICAS * International Association of Reindeer Herders * International Institute for Sustainable Development * Inuit Circumpolar Council * Inuit Tapiriit Kanatami * Inuvialuit Game Council * Isavia * IUCN * JOGMEC * JSC "Sakhaenergo" * Keppel Offshore & Marine Ltd * Korea Polar Research Institute * **Kurchatov Institute** * **Landsvirkjun** * Mannvit Engineering * **Ministry for Foreign Affairs of Iceland** * **NANA** * **National Energy Authority of Iceland** * NREL * Natural Resources Canada * Nature Conservancy * **North Slope Borough** * North Slope Science Initiative * Northwest Arctic Borough * Northwest Territories Power Corporation * Norwegian Petroleum Directorate * Ocean Renewable Power Company * **Olgoonik** * **PDC Engineers** * Petrozavodsk State University * Raftákn ehf * RAIPON * Raytheon Polar Services * Reykjavik Energy Investors * ROSNOR * Rosshelf * SAIC * Sandia National Laboratories * Sevmash * **Shell** * SRI International * SSPA Sweden AB * Statoil ASA * Stefansson Arctic Institute * Swedish Polar Research Institute * **Tactical Marine Solutions** * **TDX Power** * **U.S. Arctic Research Commission** * Ugra Territorial Energy Co * JSC * **Ukpeaġvik Iñupiat Corporation** * UNEP * University of Akureyri * **University of Alaska** * University of Namur * University of Saskatchewan * University of the Arctic * University of Tromsø * University of Winnipeg * URS Corporation * Varmalausnir ehf * Verve Energy * **Vitus Energy** * VRB Power Systems * World Economic Forum * WWF Global Arctic Programme