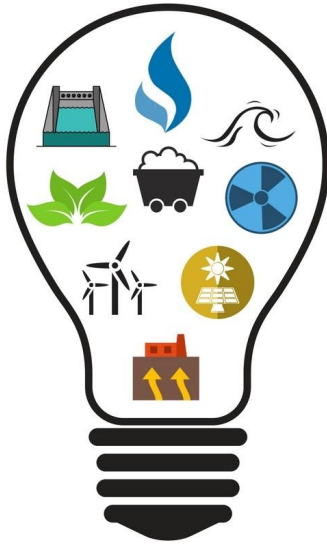


Calgary, Alberta (February 21, 2018) ... The Canadian Energy Research Institute will host a breakfast overview to present the findings of our latest study release.



A Comprehensive Guide to Electricity Generation Options in Canada

February 28, 2018

8:30 - 10:00 am

**Calgary TELUS Convention Centre, Glen Room 206
120 - 9 Avenue SE, Calgary, Alberta**

Canada's electricity generation mix consists of hydro, gas, oil, coal, nuclear, biomass, wind, solar and tidal sources. Each province's unique mix will vary based on its natural resource availability and accessibility. In 2015, renewables (mostly hydro) accounted for 66% of the electricity generation, with the majority of hydro power production coming from Quebec, British Columbia, Ontario, Manitoba and Newfoundland (NEB, 2017).

Canada has the opportunity to move away from more traditional electricity generation options to produce low cost electricity with fewer greenhouse gas emissions.

Join CERI on February 28 for an overview of the different electricity generation options available in Canada and the economic cost of providing baseload and peak electricity from non-renewable, renewable and nuclear generation. Study findings will provide insights into the economics of different generation technologies by considering the resource potential of each province, the technical maturity of each option and technical improvements in generation equipment.

Full report available online at www.ceri.ca

Register me for the CERI Breakfast Overview - February 28, 2018