

# BLM – Costs & Benefits of Electricity Generation

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

## Sources of Energy Web Links

### Canadian Nuclear Association web pages

- [Climate change](#)
- [Life-cycle emissions](#)
- [Power rates](#)
- [Life-cycle costs](#)
- [Safety record](#)
- [Operational safety](#)
- [Plant security](#)
- [Baseload supply](#)
- [Dependable resource](#)

### Additional resources

(Retrieved Aug. 1, 2019)

- [Canadian Association of Petroleum Producers](#)  
Issues and initiatives, as well as environmental stewardship, relating to petroleum products.
- [Canadian Gas Association](#)  
Information about natural gas in Canada.
- [Power Generation in Canada: A Guide – Canadian Electricity Association](#)  
This guide has charts, graphs and information that compares electricity generation technologies.
- [WaterPower Canada](#)  
WaterPower Canada represents the hydropower industry in Canada.
- [Canadian Solar Industries Association](#)  
Information about the solar energy industry and issues.
- [Canadian Wind Energy Association](#)  
Information about wind energy and wind farms including data on energy generation from wind (in MW) per province.
- [Coal Association of Canada](#)  
Learn about the coal industry in Canada.
- [Greenhouse gas emissions: inventories and reporting – Environment and Climate Change Canada, Government of Canada](#)  
Links to information about Canada's national, provincial and facility-reported greenhouse gas emissions.

- **CanmetENERGY – Natural Resources Canada, Government of Canada**  
CanmetENERGY is Canada’s leading research and technology organization in the field of clean energy.
- **Ministry of Energy, Northern Development and Mines, Government of Ontario**  
Information about Ontario’s electricity system, the mineral sector, and northern economic and community development.
- **Powering the next generation – Ontario Power Generation**  
Educational resources about the complex world of energy, including videos and other learning resources, developed for teachers and students in grades 1, 6 and 9.