



Conservation of Energy and Resources

Finding information at the Hamilton Public Library
www.hpl.ca



SUBJECT HEADINGS

- Conservation of Natural Resources
- Energy
- Energy Conservation
- Fossil Fuels
- Natural Resources
- Power Resources

These subject headings have different authors and call numbers. Check for them on the library catalogue using a 'subject browse' search.

SERIES

- Energy Essentials
- Energy Revolution
- Fact Finders. Energy At Work
- Improving Our Environment
- Science Files. Energy
- Sources of Energy

Books in these series may have different authors and call numbers. Search for them on the library catalogue using a 'series browse' search.

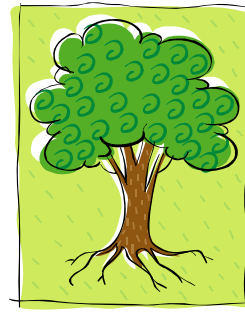
BOOK TITLES

Search for these books on the library catalogue using a "title browse" search.

- **Conservation and Natural Resources**
by Jacqueline Ball
333.72 CON
- **Energy and Power**
by Rosie Harlow
333.78 HAR
- **Future Energy**
by Rob Bowden
333.79
- **Energy**
by Melanie Ostopowich
333.790971 OST
- **Saving Energy**
by Jen Green
333.7916 GRE
- **Geothermal Power**
by Josepha Sherman
333.88 SHE
- **Hydroelectricity**
by Diane Gibson
333.914 GIB
- **Destruction of Earth's Resources**
by Adam Winters
338.927 WIN
- **Energy: Get Moving!**
by Wendy Sadler
531.6 SAD
- **Fossil Fuels**
by Diane Gibson
553.2 GIB
- **Energy: Present Knowledge, Future Trends**
by Chris Oxlade
621.042 OXL
- **Wind Power**
by Nigel Saunders
621.45 SAU
- **Solar Power**
by Steve Parker
621.47 PAR
- **Biofuels**
by Andrew Solway
662.88 SOL

Conservation of Energy and Resources

Looking for additional information for your project?
Check out these websites.



Atomic Energy of Canada – Kid’s Zone

<http://www.aecl.ca/kidszone/atomicenergy/index.asp>

Learn about nuclear energy, electricity, and how the environment and energy interact every day. There is also a glossary of definitions and a games page to test your skills.

Natural Resources Canada: Energy

<http://www.nrcan.gc.ca/com/subsuj/eneene-eng.php>

Find out how you can conserve energy as well as the types of energy resources in Canada.

Powerhouse Kids

<http://www.powerhousekids.com>

This comprehensive site provides information about energy basics and energy and the environment.

Renewable Energy – It’s Only Natural!

http://www.canren.gc.ca/school/map/english/map_e.html#

Find out about the many different sources of renewable energy available to Canadians.



FUN STUFF

Test your energy smarts, conduct science experiments or create some neat toys!

- **Why Does A Battery Make It Go?**
by Jackie Holderness
537.078 HOL
- **Energy Projects for Young Scientists**
by Richard C. Adams
621.042078 ADA
- **Powerhouse Kids Fun and Games**
http://www.powerhousekids.com/stellent2/groups/public/documents/pub/phk_fg_index.hcsp

HELPFUL WORDS to use for your project

Alternative Chemical Coal Conserve Efficiency Electricity	Energy Environment Fossil Fuels Geothermal Heat Hydroelectric	Light Magnetic Mechanical Natural Gas Natural Resources Non-renewable	Nuclear Energy Oil Power Recycle Reduce Renewable	Resources Solar Sound Transfer Water Wind Power
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