**Comparisons of Various Energy Sources**  
[http://www.nucleartourist.com/basics/why.htm](http://www.nucleartourist.com/basics/why.htm)  
Learn the advantages and disadvantages to the use of coal, nuclear, hydroelectric, gas, oil, wind and solar energies.

**EIA's Kids Page**  
Find out information about every kind of renewable and nonrenewable energy sources: oil, natural gas, coal, nuclear, solar, wind, geothermal, biomass, hydro (water), ocean (tidal or wave), electricity, hydrogen.

**Energy Resources**  
[http://www.darvill.clara.net/altenerg/index.htm](http://www.darvill.clara.net/altenerg/index.htm)  

**Hydrogen**  
[http://www.eere.energy.gov/hydrogenandfuelcells](http://www.eere.energy.gov/hydrogenandfuelcells)  
Find out about Hydrogen Production and Hydrogen Delivery

**U.S. Department of Energy**  
[http://www.energy.gov/energysources/index.htm](http://www.energy.gov/energysources/index.htm)  
Federal site about energy resources, including gas, natural gas, coal, electricity and nuclear energy; environment, state data, prices, quick stats, and historical data.

**World Book Online**  
[http://www.worldbookonline.com](http://www.worldbookonline.com)  
Search for the energy source that you need to research. You will find reliable information and you will also find a list of recommended Web sites.  
**Reminder:** World Book Online gives Citation Information at the end of the articles for your Bibliography.  
**Username and password for World Book Online at home access are available in the TMS Library Media Center.**