

Credits

Informational Websites Used

Name of Website	URL
Comparative Cost of Wind and Energy Sources	http://www.awea.org/pubs/factsheets/Cost2001.PDF
Wikipedia Directory of Energy Cost per Kilowatt-hour	http://peswiki.com/index.php/Directory:Cents_Per_Kilowatt-Hour
Renewable Energy Access	http://www.renewableenergyaccess.com/rea/news/story?id=35854
Wind Energy - Energy from Moving Air	http://www.eia.doe.gov/kids/energyfacts/sources/renewable/wind.html
Technologies and Applications About Wind Energy	http://www.canren.gc.ca/tech_appl/index.asp?Cald=6&PgId=232
Wind Power (Wikipedia)	http://en.wikipedia.org/wiki/Wind_power
American Wind Energy Association	http://www.awea.org/faq/cost.html
Wind Power (Natural Resources Defense Council)	http://www.nrdc.org/air/energy/renewables/wind.asp
Solar Power (Natural Resources Defense Council)	http://www.nrdc.org/air/energy/renewables/solar.asp
US Department of Energy - Solar Power	http://www.energy.gov/news/4503.htm
Solar Today	http://www.solartoday.org/2007/jan_feb07/20_Years_Noun.htm
Biomass Energy - Cost of Production	http://www.oregon.gov/ENERGY/RENEW/Biomass/Cost.shtml
Costs of Bioenergy	http://www.crest.org/bioenergy/link5.htm
Biomass Energy (Natural Resources Defense Council)	http://www.nrdc.org/air/energy/renewables/biomass.asp
Cost Comparison for Nuclear vs. Coal	http://www.nucleartourist.com/basics/costs.htm
Scientific American - The Nuclear Option	http://www.renewableenergyaccess.com/rea/news/story?id=35854
Nuclear Energy Institute	http://www.nei.org/doc.asp?catnum=3&catid=1521&docid=8&format=print
Renewable Energy Resources	http://www.scienceonline.co.uk/energy/renewable-energy.html
Non-renewable Energy Resources	http://www.scienceonline.co.uk/energy/nonrenewable.html
Energy Kids Page	http://www.eia.doe.gov/kids/energyfacts/index.html
Just for Kids Energy	http://www.depweb.state.pa.us/justforkids/cwp/view.asp?a=3&q=464796&justforkidsNav=%7C
Wind Energy	http://www.energyquest.ca.gov/story/chapter16.html
Solar Energy	http://www.energyquest.ca.gov/story/chapter15.html
Biomass Energy	http://www.energyquest.ca.gov/story/chapter10.html
Coal, Natural Gas, and Petroleum Energy Sources	http://www.energyquest.ca.gov/story/chapter08.html

Home

Introduction

Task

Process

Activity 1	Sources of Energy - Renewable and Non-Renewable	http://www.sustainableenergy.qld.edu.au/sources/index.html
	Environmental Concerns with Electricity Generation	http://en.wikipedia.org/wiki/Environmental_concerns_with_electricity_generation
	Alternative Power Sources: Pros and Cons	http://archives.cnn.com/2000/WORLD/europe/09/12/etime.energy/index.html
	Nuclear Pro Con	http://www.nuclearpowerprocon.org/
	American Wind Energy Association	http://www.awea.org/fag/wwt_environment.html#What%20are%20wind%20powers%20other%20environmental%20impacts
	Save Western New York	http://www.savewesternny.org/environment.html
	The Solar Energy News	http://www.thesolarenergynews.info/
	Energy Resources	http://home.clara.net/darvill/altenerg/solar.htm
Activity 2	Sustainable Energy Coalition	http://www.ecology.com/archived-links/biomass/index.html
	Energy Resources	http://home.clara.net/darvill/altenerg/biomass.htm
	Power to the People	http://www.generationisland.co.nz/power-to-the-people/coal.asp
	Dirty Coal Power	http://www.sierraclub.org/cleanair/factsheets/power.asp
	Harmful Effects of Coal	http://en.wikipedia.org/wiki/Coal#Harmful_effects
	Natural Gas and the Environment	http://www.naturalgas.org/environment/naturalgas.asp
	Energy Information Administration	http://www.eia.doe.gov/kids/energyfacts/sources/non-renewable/naturalgas.html#NGANDTHEENVIRONMENT
	Fossil Fuels	http://home.clara.net/darvill/altenerg/fossil.htm
	Energy Calculator	http://www.eia.doe.gov/kids/energyfacts/science/energy_calculator.html
	Bloomberg Energy Prices	http://www.bloomberg.com/markets/commodities/energyprices.html
Activity 3	Energy Information Administration Crude Oil Prices	http://tonto.eia.doe.gov/dnav/pet/pet_pri_spt_s1_d.htm
	Residential Energy Usage	http://www.eia.doe.gov/emeu/recs/origin/origin_householder.html
	Power Consumption of a Home	http://hypertextbook.com/facts/2003/BoLU.shtml
Images Used		
Image	URL	
	http://www1.eere.energy.gov/windandhydro/	
	http://science.nasa.gov/headlines/y2003/images/superstorm/eit_big.gif	
Activity 4		

<p>Conclusion</p> <p>Evaluation</p> <p>Credits</p> <p>Teacher</p>		http://www.mme.state.va.us/De/biomass.html
		http://www.unitedstreaming.com
		http://www.unitedstreaming.com
		http://www.unitedstreaming.com
		http://www.unitedstreaming.com
		http://gimp-savvy.com/cgi-bin/img.cgi?noaagjn758Rydi257
		http://gimp-savvy.com/cgi-bin/img.cgi?noabQALie1T4ZTs3318
		<p>Photo taken by Mitch Lingo.</p>
		http://www.wilsoninfo.com/americanflags.html
Other Resources Used		
Resource	Resource Borrowed From	
Buttons for Links	http://www.buttongenerator.com/	
Standards & Benchmarks	http://www.mcrel.org/standards-benchmarks/ (Permission is given on their website to use the information for educational purposes.) http://www.mcrel.org/about/copyright.asp	
Household Energy Usage	This document was sent to Laura Johnson through e-mail. Kevin Motsinger of Cedar Falls Utilities granted permission to use the document.	
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