



Alternative	Fossil Fuels	Hydroelectric	Solar
Biomass	Geothermal	Nuclear	Wind

Alternative Energies

[Alternative Renewable Energy](http://www.energyconservationinfo.org/altenergy.htm) (http://www.energyconservationinfo.org/altenergy.htm)

[Alternative Energy News](http://www.alternative-energy-news.info/) (http://www.alternative-energy-news.info/)

[CNN. com: Alternative Power Sources](http://cnnstudentnews.cnn.com/2000/WORLD/europe/09/12/etime.energy/) (http://cnnstudentnews.cnn.com/2000/WORLD/europe/09/12/etime.energy/)

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

[Energy Resources on the World Wide Web](http://www.webmutations.com/energy/resources.html) (http://www.webmutations.com/energy/resources.html)

[Energy Story](http://www.energyquest.ca.gov/story/index.html) (http://www.energyquest.ca.gov/story/index.html)

[Environmental Health Perspectives](http://www.ehponline.org/topic/) (http://www.ehponline.org/topic/)

[Science Daily: Energy and Matter](http://www.sciencedaily.com/news/earth_climate/renewable_energy/) (http://www.sciencedaily.com/news/earth_climate/renewable_energy/)

[U.S. Department of Energy: Fuel Economy](http://www.fueleconomy.gov/) (http://www.fueleconomy.gov/)

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Wind

[American Wind Energy Association](http://www.awea.org/) (http://www.awea.org/)

[Alternative Renewable Energy: Wind](http://www.energyconservationinfo.org/altenergy.htm#Windpower) (http://www.energyconservationinfo.org/altenergy.htm#Windpower)

[EERE Wind Energy Technologies](http://www1.eere.energy.gov/windandhydro/wind_technologies.html) (http://www1.eere.energy.gov/windandhydro/wind_technologies.html)

[Energy Information Administration](http://www.eia.doe.gov/cneaf/solar/renewables/page/wind/wind.html) (http://www.eia.doe.gov/cneaf/solar/renewables/page/wind/wind.html)

[Energy Kid's Page: Wind Energy](http://www.eia.doe.gov/kids/energyfacts/sources/renewable/wind.html) (http://www.eia.doe.gov/kids/energyfacts/sources/renewable/wind.html)

[Energy Story: Wind](http://www.energyquest.ca.gov/story/chapter16.html) (http://www.energyquest.ca.gov/story/chapter16.html)

[Envirolink: Wind](http://www.envirolink.org/topics.html?topic=Wind%20Energy&topicsku=2002116191524&topicitype=subtopic) (http://www.envirolink.org/topics.html?topic=Wind%20Energy&topicsku=2002116191524&topicitype=subtopic)

[Knowledge Hound: Wind Power](http://www.knowledgehound.com/topics/altenerg.htm#wind) (http://www.knowledgehound.com/topics/altenerg.htm#wind)

[NPower Renewables](http://www.natwindpower.co.uk/homepage/index.asp) (http://www.natwindpower.co.uk/homepage/index.asp)

[North Carolina Sustainable Energy Association: Renewable Wind](http://www.ncsustainableenergy.org/renewable/wind.html) (http://www.ncsustainableenergy.org/renewable/wind.html)

[Nuclear Power ProCon: Wind](http://www.nuclearpowerprocon.org/pop/wind.htm) (http://www.nuclearpowerprocon.org/pop/wind.htm)

[Wind Turbines](http://lomapieta.sierraclub.org/greenpower/renewabletech.htm#Wind) (http://lomapieta.sierraclub.org/greenpower/renewabletech.htm#Wind)

[Wind Power News](http://www.alternative-energy-news.info/headlines/wind/) (http://www.alternative-energy-news.info/headlines/wind/)

[U.S. Department of Energy](http://www.energy.gov/energysources/wind.htm) (http://www.energy.gov/energysources/wind.htm)

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Solar

[EERE Solar Energy Technologies Program](http://www1.eere.energy.gov/solar/) (http://www1.eere.energy.gov/solar/)

[Energy Information Administration](http://www.eia.doe.gov/cneaf/solar.renewables/page/solarphotv/solarpv.html) (http://www.eia.doe.gov/cneaf/solar.renewables/page/solarphotv/solarpv.html)

[Energy Kid's Page: Solar](http://www.eia.doe.gov/kids/energyfacts/sources/renewable/solar.html) (http://www.eia.doe.gov/kids/energyfacts/sources/renewable/solar.html)

[Energy Story: Solar](http://www.energyquest.ca.gov/story/chapter15.html) (http://www.energyquest.ca.gov/story/chapter15.html)

[Envirolink: Solar](http://www.envirolink.org/topics.html?topic=Solar%20Energy&topicsku=2002116191519&topicitype=subtopic) (http://www.envirolink.org/topics.html?topic=Solar%20Energy&topicsku=2002116191519&topicitype=subtopic)

[GE Energy](http://www.gepower.com/prod_serv/products/solar/en/faqs/solar_elec_tech.htm) (http://www.gepower.com/prod_serv/products/solar/en/faqs/solar_elec_tech.htm)

[Knowledge Hound: Solar](http://www.knowledgehound.com/topics/solar.htm) (http://www.knowledgehound.com/topics/solar.htm)

[Solar Energy](http://www.history.rochester.edu/class/solar/solar.htm) (http://www.history.rochester.edu/class/solar/solar.htm)

[Solar Power](http://www.darvill.clara.net/altenerg/solar.htm) (http://www.darvill.clara.net/altenerg/solar.htm)

[Solar Power News](http://www.alternative-energy-news.info/headlines/solar/) (http://www.alternative-energy-news.info/headlines/solar/)

[U.S. Department of Energy](http://www.energy.gov/energysources/solar.htm) (http://www.energy.gov/energysources/solar.htm)

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Hydroelectric

[EERE Hydropower Technologies](http://www1.eere.energy.gov/windandhydro/hydro_technologies.html) (http://www1.eere.energy.gov/windandhydro/hydro_technologies.html)

[Energy Information Administration](http://www.eia.doe.gov/cneaf/solar.renewables/page/hydroelec/hydroelec.html) (http://www.eia.doe.gov/cneaf/solar.renewables/page/hydroelec/hydroelec.html)

[Energy Kid's Page: Hydro](http://www.eia.doe.gov/kids/energyfacts/sources/renewable/water.html) (http://www.eia.doe.gov/kids/energyfacts/sources/renewable/water.html)

[Energy Story: Hydro power](http://www.energyquest.ca.gov/story/chapter12.html) (http://www.energyquest.ca.gov/story/chapter12.html)

[Envirolink: Hydro](http://www.envirolink.org/topics.html?topic=Hydroelectric%20Energy&topicsku=2002116191513&topicitype=subtopic) (http://www.envirolink.org/topics.html?topic=Hydroelectric%20Energy&topicsku=2002116191513&topicitype=subtopic)

[HydroElectric](http://www.darvill.clara.net/altenerg/hydro.htm) (http://www.darvill.clara.net/altenerg/hydro.htm)

[Knowledge Hound: Hydropower](http://www.knowledgehound.com/topics/altenerg.htm#hydro) (http://www.knowledgehound.com/topics/altenerg.htm#hydro)

[Large Hydropower](http://lomapieta.sierraclub.org/greenpower/renewabletech.htm#Large) (http://lomapieta.sierraclub.org/greenpower/renewabletech.htm#Large)

[Renewable Energy Access](http://www.renewableenergyaccess.com/rea/tech/hydropower) (http://www.renewableenergyaccess.com/rea/tech/hydropower)

[U.S. Department of Energy](http://www.energy.gov/energysources/hydropower.htm) (http://www.energy.gov/energysources/hydropower.htm)

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Geothermal

[EERE Geothermal Technologies](http://www1.eere.energy.gov/geothermal/geothermal_basics.html) (http://www1.eere.energy.gov/geothermal/geothermal_basics.html)

[Energy Information Administration](http://www.eia.doe.gov/cneaf/solar.renewables/page/geothermal/geothermal.html) (http://www.eia.doe.gov/cneaf/solar.renewables/page/geothermal/geothermal.html)

[Energy Kid's Page: Geothermal](http://www.eia.doe.gov/kids/energyfacts/sources/renewable/geothermal.html) (http://www.eia.doe.gov/kids/energyfacts/sources/renewable/geothermal.html)

[Energy Story: Geothermal](http://www.energyquest.ca.gov/story/chapter11.html) (http://www.energyquest.ca.gov/story/chapter11.html)

[Envirolink: Geothermal](http://www.envirolink.org/topics.html?topic=Geothermal%20Energy&topicsku=2002116191507&topicitype=subtopic) (http://www.envirolink.org/topics.html?topic=Geothermal%20Energy&topicsku=2002116191507&topicitype=subtopic)

[Geothermal](http://lomapieta.sierraclub.org/greenpower/renewabletech.htm#Geothermal) (http://lomapieta.sierraclub.org/greenpower/renewabletech.htm#Geothermal)

[Geothermal Power](http://www.darvill.clara.net/altenerg/geothermal.htm) (http://www.darvill.clara.net/altenerg/geothermal.htm)

[Nuclear Power ProCon](http://www.nuclearpowerprocon.org/pop/geothermal.htm) (http://www.nuclearpowerprocon.org/pop/geothermal.htm)

[Renewable Energy Access](http://www.renewableenergyaccess.com/rea/tech/geothermal) (http://www.renewableenergyaccess.com/rea/tech/geothermal)

[U.S. Department of Energy](http://www.energy.gov/energysources/geothermal.htm) (http://www.energy.gov/energysources/geothermal.htm)

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Nuclear

[How Stuff Works](http://people.howstuffworks.com/nuclear-power.htm) (http://people.howstuffworks.com/nuclear-power.htm)

[Energy Information Administration](http://www.eia.doe.gov/fuelnuclear.html) (http://www.eia.doe.gov/fuelnuclear.html)

[Energy Kid's Page: Nuclear](http://www.eia.doe.gov/kids/energyfacts/sources/non-renewable/nuclear.html) (http://www.eia.doe.gov/kids/energyfacts/sources/non-renewable/nuclear.html)

[Energy Story: Nuclear](http://www.energyquest.ca.gov/story/chapter13.html) (http://www.energyquest.ca.gov/story/chapter13.html)

[Envirolink: Nuclear](http://www.envirolink.org/topics.html?topic=Nuclear%20Energy&topicsku=2002116191530&topicitype=subtopic) (http://www.envirolink.org/topics.html?topic=Nuclear%20Energy&topicsku=2002116191530&topicitype=subtopic)

[Environmentalist for Nuclear Power](http://www.ecolo.org/base/baseen.htm) (http://www.ecolo.org/base/baseen.htm)

[Nuclear Power](http://www.darvill.clara.net/altenerg/nuclear.htm) (http://www.darvill.clara.net/altenerg/nuclear.htm)

[Nuclear Power ProCon](http://www.nuclearpowerprocon.org) (http://www.nuclearpowerprocon.org)

[Nuclear Power ProCon: Conflicts](http://www.nuclearpowerprocon.org/pop/conflicts.htm) (http://www.nuclearpowerprocon.org/pop/conflicts.htm)

[U.S. Department of Energy](http://www.energy.gov/energysources/nuclear.htm) (http://www.energy.gov/energysources/nuclear.htm)

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Biomass

[Biomass](http://lomapieta.sierraclub.org/greenpower/renewabletech.htm#Biomass) (http://lomapieta.sierraclub.org/greenpower/renewabletech.htm#Biomass)

[Biomass](http://www.darvill.clara.net/altenerg/biomass.htm) (http://www.darvill.clara.net/altenerg/biomass.htm)

[EERE: Biomass](http://www1.eere.energy.gov/biomass/technologies.html) (http://www1.eere.energy.gov/biomass/technologies.html)

[Energy Information Administration](http://www.eia.doe.gov/cneaf/solar.renewables/page/biomass/biomass.html) (http://www.eia.doe.gov/cneaf/solar.renewables/page/biomass/biomass.html)

[Energy Kid's Page: Biomass](http://www.eia.doe.gov/kids/energyfacts/sources/renewable/biomass.html) (http://www.eia.doe.gov/kids/energyfacts/sources/renewable/biomass.html)

[Energy Story: Biomass](http://www.energyquest.ca.gov/story/chapter10.html) (http://www.energyquest.ca.gov/story/chapter10.html)

[Envirolink: Biomass](http://www.envirolink.org/topics.html?topic=Biomass&topicsku=2002116191536&topicitype=subtopic) (http://www.envirolink.org/topics.html?topic=Biomass&topicsku=2002116191536&topicitype=subtopic)

[Nuclear Power ProCon](http://www.nuclearpowerprocon.org/pop/biomass.htm) (http://www.nuclearpowerprocon.org/pop/biomass.htm)

[Plant Power](http://www.treepower.org/) (http://www.treepower.org/)

[Renewable Energy Access](http://www.renewableenergyaccess.com/rea/tech/bioenergy) (http://www.renewableenergyaccess.com/rea/tech/bioenergy)

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Fossil Fuel

[Consumer Energy Council of America](http://www.cec.org/Programs/Fuels/FuelFacts/FossilFuelFacts.html) (http://www.cec.org/Programs/Fuels/FuelFacts/FossilFuelFacts.html)

[Energy Information Administration](http://www.eia.doe.gov/fuelcoal.html) (http://www.eia.doe.gov/fuelcoal.html)

[Energy Story: Fossil Fuel](http://www.energyquest.ca.gov/story/chapter08.html) (http://www.energyquest.ca.gov/story/chapter08.html)

[Envirolink: Fossil Fuel](http://www.envirolink.org/topics.html?topic=Fossil%20Fuels&topicsku=2002116191454&topicitype=subtopic) (http://www.envirolink.org/topics.html?topic=Fossil%20Fuels&topicsku=2002116191454&topicitype=subtopic)

[Environmental Literacy Council](http://www.enviroliteracy.org/subcategory.php/21.html) (http://www.enviroliteracy.org/subcategory.php/21.html)

[Fossil Fuels](http://www.darvill.clara.net/altenerg/fossil.htm) (http://www.darvill.clara.net/altenerg/fossil.htm)

[Learning about Fossils](http://fossil.energy.gov/education/energylessons/index.html) (http://fossil.energy.gov/education/energylessons/index.html)

[Nuclear Power ProCon](http://www.nuclearpowerprocon.org/pop/coal.htm) (http://www.nuclearpowerprocon.org/pop/coal.htm)

[U.S. Department of Energy](http://www.energy.gov/energysources/fossilfuels.htm) (http://www.energy.gov/energysources/fossilfuels.htm)

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