**Energy**

Topics to Focus On

* Alternative energy sources
* Batteries
* Bio-energy
* Coal
* Department of Energy National Laboratories and cutting edge research
* Economics, supply / demand
* Efficiency
* Electricity
* Energy storage (other than batteries)
* Energy usage
* Environmental impacts
* Fossil fuels
* Fuel distribution
* Geothermal
* Hydropower
* Nuclear
* Oil
* Social, political considerations
* Solar energy
* Sustainability
* Vehicles
* Wind power

Helpful Sources

1. [http://sites.nationalacademies.org/Energy/index.htm](http://sites.nationalacademies.org/Energy/index.htm%22%20%5Co%20%22http%3A//sites.nationalacademies.org/Energy/index.htm%22%20%5Ct%20%22_new)
2. [http://needtoknow.nas.edu/energy/](http://needtoknow.nas.edu/energy/%22%20%5Co%20%22http%3A//needtoknow.nas.edu/energy/%22%20%5Ct%20%22_new)
3. <https://www.energy.gov/energysaver/energy-saver>
4. [http://www.eia.gov/](http://www.eia.gov/%22%20%5Co%20%22http%3A//www.eia.gov/%22%20%5Ct%20%22_new)
5. <https://energy.gov/eere/femp/federal-energy-management-program>
6. [http://www.globalchange.gov/browse](http://www.globalchange.gov/browse%22%20%5Co%20%22http%3A//www.globalchange.gov/browse%22%20%5Ct%20%22_new)
7. [http://www.eia.gov/kids/energy.cfm?page=biomass\_home-basics](http://www.eia.gov/kids/energy.cfm?page=biomass_home-basics" \o "http://www.eia.gov/kids/energy.cfm?page=biomass_home-basics" \t "_new)
8. [http://www.aceee.org/topics/energy-efficiency-resource](http://www.aceee.org/topics/energy-efficiency-resource%22%20%5Co%20%22http%3A//www.aceee.org/topics/energy-efficiency-resource%22%20%5Ct%20%22_new)
9. [http://www.nyserda.ny.gov/Cleantech-and-Innovation](http://www.nyserda.ny.gov/Cleantech-and-Innovation%22%20%5Co%20%22http%3A//www.nyserda.ny.gov/Cleantech-and-Innovation%22%20%5Ct%20%22_new)
10. [http://www.energystar.gov/](http://www.energystar.gov/%22%20%5Co%20%22http%3A//www.energystar.gov/%22%20%5Ct%20%22_new)
11. <https://www.energy.gov/science-innovation>
12. <http://www.energy.gov/public-services>
13. <http://www.energy.gov/epsa/office-energy-policy-and-systems-analysis>
14. [http://www.need.org/](http://www.need.org/%22%20%5Co%20%22http%3A//www.need.org/%22%20%5Ct%20%22_new)
15. [http://www.energyeducation.tx.gov/](http://www.energyeducation.tx.gov/%22%20%5Co%20%22http%3A//www.energyeducation.tx.gov/%22%20%5Ct%20%22_new)
16. [http://www.iecouncil.org/](http://www.iecouncil.org/%22%20%5Co%20%22http%3A//www.iecouncil.org/%22%20%5Ct%20%22_new)
17. [http://www.ctenergyeducation.com/](http://www.ctenergyeducation.com/%22%20%5Co%20%22http%3A//www.ctenergyeducation.com/%22%20%5Ct%20%22_new)
18. [http://topics.bloomberg.com/energy-policy/](http://topics.bloomberg.com/energy-policy/%22%20%5Co%20%22http%3A//topics.bloomberg.com/energy-policy/%22%20%5Ct%20%22_new)
19. [http://www.sciencedaily.com/news/matter\_energy/energy\_policy/](http://www.sciencedaily.com/news/matter_energy/energy_policy/%22%20%5Co%20%22http%3A//www.sciencedaily.com/news/matter_energy/energy_policy/%22%20%5Ct%20%22_new)
20. [http://theenergycollective.com/](http://theenergycollective.com/%22%20%5Co%20%22http%3A//theenergycollective.com/%22%20%5Ct%20%22_new)
21. [http://www.iea.org/](http://www.iea.org/%22%20%5Co%20%22http%3A//www.iea.org/%22%20%5Ct%20%22_new)
22. [http://insideclimatenews.org/news/20150108/keystone-fight-and-beyond-infrastructure-energy-policy](http://insideclimatenews.org/news/20150108/keystone-fight-and-beyond-infrastructure-energy-policy%22%20%5Co%20%22http%3A//insideclimatenews.org/news/20150108/keystone-fight-and-beyond-infrastructure-energy-policy%22%20%5Ct%20%22_new)
23. [http://www.api.org/news-and-media/news/newsitems/2015/feb-2015/api-pa-tax-hike-on-energy-would-damage-pennsylvania-economy](http://www.api.org/news-and-media/news/newsitems/2015/feb-2015/api-pa-tax-hike-on-energy-would-damage-pennsylvania-economy%22%20%5Co%20%22http%3A//www.api.org/news-and-media/news/newsitems/2015/feb-2015/api-pa-tax-hike-on-energy-would-damage-pennsylvania-economy%22%20%5Ct%20%22_new)
24. [http://www.economist.com/topics/energy-industry](http://www.economist.com/topics/energy-industry%22%20%5Co%20%22http%3A//www.economist.com/topics/energy-industry%22%20%5Ct%20%22_new)
25. [http://www.scientificamerican.com/alternative-energy-technology/](http://www.scientificamerican.com/alternative-energy-technology/%22%20%5Co%20%22http%3A//www.scientificamerican.com/alternative-energy-technology/%22%20%5Ct%20%22_new)