

TOPIC RESOURCES

www.futuresparks.org.au

Energy and Clean Energy

Energy

The Soccket Ball

<http://www.soccket.com>

2012 UN International Year of Sustainable Energy for All

<http://sustainableenergyforall.org/about/news/39-the-worst-kind-of-poverty-energy-poverty>

Energy Aid

<http://www.energyaid.org/>

Energy for poverty reduction

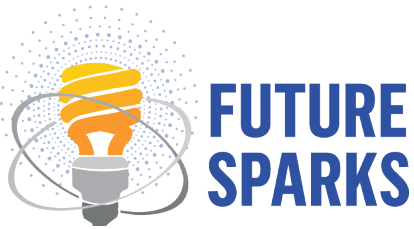
<http://practicalaction.org/energy>

Ecokids: energy quiz

http://www.ecokids.ca/pub/eco_info/topics/energy/quiz/index.cfm

The Story of Stuff

<http://www.storyofstuff.org/movies-all/story-of-stuff/>



200 litres per latte

http://www.youtube.com/watch?v=nDTmjR_GG1w

National Geographic "Most hopeful energy developments of 2011"

<http://news.nationalgeographic.com/news/energy/2011/12/pictures/111228-hopeful-energy-stories-2011/>

The Ultimate Roller Coaster Ride

<http://youtu.be/cj-J91SwP8w>

Energy photo story

www.popsci.com.au/galleries/where-does-our-energy-come-from

Tiki's guide to energy

<http://tiki.oneworld.net/energy/energy.html>

How stuff works – power grids

<http://science.howstuffworks.com/environmental/energy/power.htm>

Clean Energy

Australian government's clean energy future

<http://www.cleanenergyfuture.gov.au/>

Energy and the environment

www.childrensuniversity.manchester.ac.uk/interactives/science/energy/renewable.asp

Science online: Renewable energy

<http://www.scienceonline.co.uk/energy/renewable-energy.html>

Clean energy fact sheets (and a video)

www.forteachersforstudents.com.au/CEC-Education/fact-sheets.php