

# TOPIC RESOURCES

[www.futuresparks.org.au](http://www.futuresparks.org.au)

## Solar Energy

Fact Sheet: Solar PV

[www.forteachersforstudents.com.au/CEC-Education/solar-pv.php](http://www.forteachersforstudents.com.au/CEC-Education/solar-pv.php)

Fact Sheet: Solar thermal

[www.forteachersforstudents.com.au/CEC-Education/solar-thermal.php](http://www.forteachersforstudents.com.au/CEC-Education/solar-thermal.php)

Fact Sheet: Solar hot water

[www.forteachersforstudents.com.au/CEC-Education/solar-water.php](http://www.forteachersforstudents.com.au/CEC-Education/solar-water.php)

Exporting Sunshine

[http://green.tv/videos/greenpeace\\_exporting\\_sunshine/](http://green.tv/videos/greenpeace_exporting_sunshine/)

A litre of light

[http://youtu.be/Q0\\_4qFrwx\\_4](http://youtu.be/Q0_4qFrwx_4)

Solar power for people who don't have electricity yet

<http://www.guardian.co.uk/environment/2012/jan/05/solar-power-billion-without-electricity>

Solar electricity – How does it work?

<http://ourworld.unu.edu/en/how-things-work-solar-electricity/>

Mark Kragh – solar panel recycler

<http://www.bbc.co.uk/news/technology-15876602>

Printable solar power

<http://www.physorg.com/news/2011-12-breakthrough-plastic-solar-energy-cells.html>

Podcast: Roll-up revolution

[www.csiro.au/Portals/Multimedia/CSIROpod/Printable-lasers.aspx](http://www.csiro.au/Portals/Multimedia/CSIROpod/Printable-lasers.aspx)

NASA solar plane

<http://youtu.be/5Rm6gPzJ6qY>

Video: National Geographic: beaming energy from space

<http://video.nationalgeographic.com/video/news/ng-today/120711-space-power-ngtoday/>

Podcast: CSIRO solar power tower

[www.csiro.au/Portals/Multimedia/CSIROpod/Solar-power-tower.aspx](http://www.csiro.au/Portals/Multimedia/CSIROpod/Solar-power-tower.aspx)

Australian Geographic: Solar in Australia

<http://www.australiangeographic.com.au/journal/worlds-largest-solar-power-stations-to-be-built-in-australia.htm>

Sunbelievable paint

<http://www.sciencedaily.com/releases/2011/12/111221211324.htm>

Solar cities

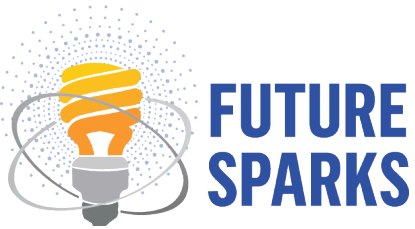
<http://www.climatechange.gov.au/solarcities>

North Africa solar powering Europe

<http://www.bbc.co.uk/news/world-africa-15984493>

Ecocitizen: Clever uses of solar

<http://www.ecocitizenaustralia.com.au/solar-power-energy/>



Quiz: Solar power

<http://environment.nationalgeographic.com/environment/energy/great-energy-challenge/solar-power-quiz/>

Make a solar oven

<http://www.csiro.au/helix/sciencemail/activities/SolarOven.html>

More about CSIRO's research into solar

<http://www.csiro.au/en/Outcomes/Energy/Renewables-and-Smart-Systems/solar-power.aspx>