

## Climate Change Links

### [Tools of Change Climate Change Resources](#)

This is a Canadian site with proven methods for promoting health, safety and environmental citizenship. The climate change section is new on the site; it provides quick access to case studies and helpful on-line social marketing resources for those who promote climate change mitigation and adaptation behaviours.

### [Canada's Action on Climate Change](#)

The Government of Canada is committed to reducing Canada's total greenhouse gas emissions by 17 per cent from 2005 levels by 2020. Find out how.

### [Climate Change Kids Site](#)

This site is hosted by US EPA site. Full of games that are not only entertaining; they'll help kids find out just how much you know about climate change.

### [Cool Climate Kids' Club](#)

Cool Climate Kids' Club was inspired by two grade six students who wrote a letter-to-the editor in a newspaper. They wrote that they were worried about climate change and asked citizens to make earth-friendly changes to their lives. These cool kids made a difference - because of their letter people realized that young people need to be heard...and so the Cool Climate Kids' Club was created! The Club is a cool way for kids to: share their concern for our planet, to teach each other about the importance of climate change and to inspire us all to take climate-friendly action.

### [Canadian Climate Change Websites](#)

These websites were all developed in Canada and feature Canadian information. They are roughly sorted into five categories: **Teacher Sites** – Including Lesson Plans/Projects/ Backgrounders; **Research Sites** – Primarily useful for student research; **Action Sites** – Primarily promoting a project or action to slow climate change; **Kids' Clubs** – Fun sites, with jokes, animations, interaction tools; and **Calculators** – Sites where students input data to get immediate results.

### [Green Learning at Pembina Institute](#)

Climate change has become one of the most widely discussed and debated issues in modern times. The potential implications of human-induced climate change on the global environment and the natural resource base on which humanity depends are bigger, and potentially more catastrophic, than for any other environmental issue. Here at the Climate Change Resource Centre, you will find lots of information about the science and policy of climate change.