

Table 2.

Global Warming and a Changing Climate: Not-for-Profit

<p>BBC Online — Making Sense of Global Warming [http://www.bbc.co.uk/makingsense/globalwarming/index.shtml]</p>	<p>Defines the issues, indicating why the phenomenon of global warming should concern us, and what we can do about it.</p>
<p>Business Roundtable: Global Climate [http://www.brtable.org/issue.cfm/4/0/0/21]</p>	<p>Direct links to documents produced by the BRT Environment, Technology, & Economy Task Force</p>
<p>Canadian Environmental.com [http://www.canadianenvironmental.com]</p>	<p>Click on “Enviro Topics: Greenhouse Gases/Climate Change” for access to government Web sites and information; other articles and information; relevant Web sites; and related products and services</p>
<p>Caribbean Planning for Adaptation to Global Climate Change [http://www.cpacc.org]</p>	<p>Project activities throughout the region are described, with detailed data provided.</p>
<p>Center for Earth Science Information Network [http://www.ciesin.org]</p>	<p>Located at Columbia University, of particular interest would be the Model Visualization & Analysis Service [http://sedac.ciesin.org/mva]</p>
<p>Center for International Environmental Law — Climate Change Program [http://www.ciel.org/Climate/programclimate.html]</p>	<p>“CIEL’s Climate Change Program works to develop and strengthen the rules within the international climate change legal regime... CIEL’s published papers [and] presentations [represent] insightful legal analysis and timely and effective advocacy for a compliance system under the Kyoto Protocol.”</p>
<p>Cities for Climate Protection [http://www.iclei.org/co2]</p>	<p>“A performance-oriented campaign that offers a framework for local governments to develop a strategic agenda to reduce global warming and air pollution emissions, with the benefit of improving community livability.” Site describes <i>Campaigns & Projects</i>, linking to <i>Regional Web Sites</i>, and supporting them with an online <i>Information Clearinghouse</i>.</p>
<p>Climate Action Network [http://www.climateactionnetwork.org]</p>	<p>“A global network of over 287 Non- Governmental Organizations (NGOs) working to promote government and individual action to limit human-induced climate change to ecologically sustainable levels.” Site provides resources on key climate issues, publications, climate links, and a “where to go to take action” page. The <i>newsletter</i> can be found on http://www.climateactionnetwork.org/eco.</p>
<p>Climate & Atmosphere: Climate Change Research [http://www.wri.org/wri/climate/index.html]</p>	<p>Spotlight on climate change projects and useful Web sites, such as <i>Safeclimate.net</i>.</p>
<p>Climate Ark [http://www.climateark.org]</p>	<p>Climate change news, links, and action alert, with a busy home page full of good links within its directory.</p>
<p>Climate Change Calculator [http://www.climcalc.net]</p>	<p>“An interactive software tool designed to raise people’s awareness of the greenhouse gases they produce through their daily activities and lifestyle choices.”</p>
<p>Climate Change Solutions [http://www.climatechangesolutions.com]</p>	<p>Explains the science and how specific groups are reducing greenhouse gas emissions (individuals and families, schools, municipalities, agriculture, industry).</p>
<p>Climate Search Engines [http://www.internets.com/climate.htm]</p>	<p>Link to climate sites produced by governments, universities, and commercial entities.</p>
<p>Climate Variability and Predictability [http://www.clivar.org]</p>	<p>Provides answers to “typical” climate questions and scientific reports from working committees around the world.</p>
<p>Center for the Study of Carbon Dioxide and Global Change [http://www.co2science.org/center.htm]</p>	<p>“Created to disseminate factual reports and sound commentary on new developments in the worldwide scientific quest to determine the climatic and biological consequences of the ongoing rise in the air’s CO₂ content.” Site contains CO₂ Science Magazine; “reviews of peer-reviewed scientific journal articles pertaining to the biological and climatological consequences of the ongoing rise in the air’s CO₂ content”; world and U.S. historical temperature data; and book reviews.</p>
<p>CLN Global Warming/Climate Change Theme Page [http://www.cln.org/themes/global_warming.html]</p>	<p>Links to student and teacher resources on the Web for the study of global warming/climate change, ozone depletion, and air quality.</p>
<p>CO2E.com [http://www.co2e.com]</p>	<p>News and insights into greenhouse gas mitigation strategies and general climate change FAQs from a variety of perspectives (e.g., science and technology; international policies; Kyoto Protocol; international politics).</p>
<p>Competitive Enterprise Institute [http://www.cei.org/WarmingIndex.asp]</p>	<p>Focus on Global Warming by the staff of this not-for-profit public policy organization. Site includes in-depth articles, press releases, and links to other sources for global warming information.</p>

Association Reports, Research, and Activist Efforts

<p>CSIRO Atmospheric Research [http://www.dar.csiro.au]</p>	<p>Weather, climate and atmospheric pollution, greenhouse gases, El Niño & LA Niña, ozone depletion, remote sensing, Weatherwall (weather charts), news & information</p>
<p>EcoNet [http://www.igc.org/igc/gateway/enindex.html]</p>	<p>Connecting people who change the world on such issues as global warming, anti-racism, peace, and women's issues. Full text of articles on these subjects are provided, giving visitors to the site an opportunity to discuss their content with other registered members of the site. In addition to the <i>Advocacy Tips</i>, volunteer opportunities are presented, donations accepted on behalf of specific IGC partnering organizations, and links to related sites on global warming made available. There are currently 10 EcoNet partners under the category <i>Atmosphere-Climate</i>, one of 21 subjects covered.</p>
<p>Environmental Defense Fund: Global Warming [http://www.environmentaldefense.org/programs/GRAP]</p>	<p>Presents EDF publications on global warming, air quality, and natural rain.</p>
<p>Environmental News Network [http://www.enn.com/specialreports/climate]</p>	<p>Find out about climate change, the climate conference in Kyoto, world positions on climate change, climate change news, and what others say in a debate on the subject.</p>
<p>Global Change Electronic Edition: A Review of Climate Change and Ozone Depletion [http://www.globalchange.org]</p>	<p><i>Global Climate Change</i> archives (1995-present weekly postings), digest, and glossary.</p>
<p>Global Climate Change Briefing Book [http://www.cnle.org/nle/clim-7/index.html]</p>	<p>Legislative issues concerning the Kyoto Protocol and greenhouse gases, with links to related economic, energy, and legal issues.</p>
<p>Global Climate Change Information from the Mount Washington Observatory [http://www.mountwashington.org/globalwarming/index.html]</p>	<p>An interesting organization of weather and climate change information, links, and education opportunities.</p>
<p>Global Climate Coalition [http://www.globalclimate.org]</p>	<p>A voice for business on the global warming debate.</p>
<p>Global Environmental Change Network [http://www.cutter.com/gecr/index.html]</p>	<p>"Concise, objective, comprehensive information on policy trends, scientific research, and industrial developments concerning global warming, stratospheric ozone depletion, deforestation, sustainable development, and related topics."</p>
<p>Global Warming [http://www.globalwarm.com]</p>	<p>Excellent source for news articles on global warming published around the world.</p>
<p>Global Warming Campaign [http://www.sierraclub.org/globalwarming]</p>	<p>News for action.</p>
<p>Global Warming: Early Warning Signs [http://www.climatehotmap.org]</p>	<p>Identifies direct manifestations of global warming (heat waves; sea level rise and coastal flooding; glacial melting; Arctic and Antarctic warming), foreshadowing impacts likely to become more frequent and widespread with continued global warming (spreading disease; earlier spring arrival; coral reef bleaching; plant and animal range shifts and population declines; downpours, heavy snowfalls, and flooding; droughts and fires).</p>
<p>Global Warming: Focus on the Future [http://globalwarming.enviroweb.org]</p>	<p>Statistics are provided as evidence of global warming, the problem described, and a "how you can help" page indicating what is being done to remedy the situation.</p>
<p>Global Warming Information Page [http://www.globalwarming.org]</p>	<p>Site provides a biweekly update on Washington's positions and how global warming proposals will impact consumers, national defense, farmers, seniors, and small business. There is a good area on the site for parents and children, links to other sites, and special topics, such as CO₂.</p>
<p>Global Warming International Center [http://www.globalwarming.net]</p>	<p>"The international body disseminating information on global warming science and policy, serving both governmental, non-governmental organizations, and industries in more than 120 countries. It sponsors unbiased research supporting the understanding of global warming and its mitigation."</p>
<p>Greenpeace International — Climate Crisis [http://www.greenpeace.org/~climate/indices/index.html]</p>	<p>Features the ABC's for global warming; impacts for global warming and climate change database; polar meltdown campaign slide show; and related links.</p>
<p>The Heat Is On [http://www.heatisonline.org/main.cfm]</p>	<p>Based on the 1998 book by Ross Gelbspan, the site exposes global warming disinformation campaigns.</p>

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<p>Institute of Global Environment & Society [http://grads.iges.org]</p>	<p>"Dedicated to basic research in climate variability, climate predictability and climate change." Site includes technical reports of the Center for Ocean-Land-Atmosphere Studies and provides access to <i>Resources on the Web</i> by subject area.</p>
<p>International Institute for Sustainable Development [http://www.iisd.ca/climate/index.html]</p>	<p>Background information on international treaties, upcoming conferences, and the <i>IISD Knowledge Base: Climate Change</i> [http://iisd1.iisd.ca/climatechange.htm]. Extremely reliable linkages to policy decision-making documents [http://www.iisd.ca]. For instance, to see an overview of the situation 5 years after the Rio conference in 1992, see Rio +5 at http://iisd1.iisd.ca/rio+5/default.htm.</p>
<p>National Forum on Climate Change [http://www.nrtee-trnee.ca/climatechange]</p>	<p>Results of Canada's National Forum sessions held in 1998 are presented in the form of a declaration defining climate change, its potential impact, how Canada intends to cope with the uncertainties, weighing both the costs and benefits of taking action. Related links to Canadian and international sites.</p>
<p>Natural Resources Defense Council — Global Warming [http://www.nrdc.org/globalWarming/default.asp]</p>	<p>Global warming in brief, in depth, and related links.</p>
<p>New Scientist Environment Report on Global Change [http://www.newscientist.com/hottopics/climate]</p>	<p>Latest news on the subject; background guides to the main issues; Global Environment Report, with key sections on climate change, pollution, population, and biodiversity.</p>
<p>Nuclear Energy and Climate Change [http://www.climatechange.org]</p>	<p>Deals primarily with the Kyoto Protocol.</p>
<p>OneWorld [http://www.oneworld.net]</p>	<p>While the focus of this Web site is clearly human rights news, there is a <i>Special Campaign</i> section on "climate change."</p>
<p>Pacific Institute's Global Climate Change [http://www.pacinst.org/ccresource.html]</p>	<p>Expertly organized selective list of online resources.</p>
<p>Pew Center on Global Climate Change [http://www.pewclimate.org]</p>	<p>Established in 1998 as an "independent organization dedicated to providing credible information, straight answers and innovative solutions in the effort to address global climate change." Companies work with "the Center to educate the public on the risks, challenges and solutions to climate change." The Web site provides access to a series of in-depth reports and policy analyses. At present, the "Facts and Figures" chapter of <i>Climate Change: Science, Strategies, and Solutions</i> is available online.</p>
<p>Skepticism.net [http://www.skepticism.net/faq/environment/global_warming/index.html]</p>	<p>Provides a basic introduction to global warming, plus the scientific and political controversies surrounding the subject. Unique set of related links.</p>
<p>Sustainable Energy and Economy Network [http://www.seen.org]</p>	<p>Site provides access to World and Development Banks reports, such as "Fueling Climate Change," and maintains a <i>Carbon Watch Bulletin</i> online.</p>
<p>U.S. Global Change Research Information Office [http://www.gcrio.org]</p>	<p>"Provides access to data and information on climate change research, adaptation/mitigation strategies and technologies, and global change related educational resources."</p>
<p>WWF Climate Change Campaign [http://www.panda.org/climate]</p>	<p>An activist's guide to climate change news, publications, politics.</p>
<p>Weathervane [http://www.weathervane.rff.org]</p>	<p>Resources for the Future's Digital Forum on Global Climate Change.</p>
<p>What's Up with the Weather? [http://www.pbs.org/wgbh/warming]</p>	<p><i>Frontline</i> and <i>Nova</i> examine the truth about global warming.</p>
<p>World Climate [http://www.worldclimate.com]</p>	<p>Search by city or town to determine what the weather is normally like.</p>
<p>World Wildlife Fund Climate Change Campaign [http://www.worldwildlife.org/climate/climate.cfm]</p>	<p>WWF reports on climate warming and what you can do about it.</p>
<p>World Climate Report [http://www.greeningearthsociety.org]</p>	<p>"Nation's leading publication covering the breaking news concerning the science and political science of global climate change."</p>