

RESOURCE ENVIRONMENTAL WEBSITE SUGGESTIONS

There are many website options for sources on environmental issues and solutions.

It may be useful to remind students to vet their website sources — are they legitimate; that is, look for the secure padlock in the URL field to indicate a "safe" website. Check to determine if it begins with *https://* which indicates it is an authenticated website.

If using Google as the search engine, students may open the Google Transparency Report website to see its safety rating. If needed, find out where the URL you are using is hosted; that is, shorten the URL to its root address (for https://www.audubon.org/our-work/climate/science, the root address is https://www.audubon.org). If the site provides data, does it give a source(s) for further research? How recent (date or how recently updated) is the information. If there still are questions about the data, confirm them with other sources (books, articles).

.gov	Fderal government site. All branches of the federal government use this domain.	
.edu	Schools from kindergarten to higher education use this domain.	
.com	Commercial site. Sites using this domain typically are selling or marketing a product.	
.org	Typically (but not always) a nonprofit organization. Most sites using this designation provide accurate data and information. However, some nonprofits, while providing accurate data, use the data to advocate for specific points of view.	
.mil	The domain used by the armed forces of the United States.	
.net	Network and used for sites that typically do not fall into one of the previous domains.	

Suffixes (domains) on website addresses

If seeking information from one domain; that is, .gov, type in your issue/question and :domain. For example, air pollution causes :gov will bring up government sites on air pollution causes. The same is true for .edu, air pollution causes: edu will give you education sites.

As your students to research information on an issue/problem, remember that New Jersey has a number of universities that offer environment-related degrees and are a good source for studies, experts and activities connected to the topic.

What follows are only suggested sites to get your students started. There are many other organizations and agencies that provide resources about the environment as well as encourage and support environmental actions. Inclusion on this list does not imply endorsement of, or agreement with the contents by the Foundation for Impact and Literacy and Learning and/or Panasonic Foundation.



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U.S. Department of Agriculture	https://usda.gov
U.S. Environmental Protection Agency	https://www.epa.gov
U.S. Environmental Protection Agency/Energy	https://www.epa.gov/energy
U.S. Department of Energy	https://www.energy.gov
U.S. Department of Interior	https://www.doi.gov
U.S. Department of State	https://www.state.gov/policy-issues
Office of Energy Efficiency and Renewable Energy	https://www.eere.energy.gov
New Jersey Department of Environmental Protection	https://www.dep.nj.gov
National Audubon Society	https://www.audubon.org/our-work/climate/survival
National Centers for Environmental Education	https://www.ncei.noaa.gov
National Institute for of Environmental Health	https://www.niehs.nih.topics
National Oceanic and Atmospheric Administration	https://www.noaa.gov
National Oceanic and Atmospheric Administration/Climate	https://climate.gov
National Air and Space Administration/Climate Change	https://science.nasa.gov/climate-change
National Park Service	https://www.nps.gov
National Resources Defense Fund	http://www.nrdc.org/news-commentary
About Science	https://www.science.gov
Rutgers Climate and Energy Institute	https://njclimateresourcecenter.rutgers.edu
This is Planet Ed/Aspen Institute	https://thisisplaneted.org
United Nations Environment Program	https://www.unep.org
U.S. Air Quality Index	https://airnow.gov
U.S. Fish and Wildlife Service	https://www.fws.org
U.S. Geological Survey Answers	https://www.answers.usgs.gov
Ask MIT Climate	https://climate.mit.edu/what-can-be-done
Climate Change Resources	https://climatechangeresources.org
U.S. Geological Survey Ecosystems	https://www.usgs.gov/search
World Health Organization	https://www.who.int/ews-room/fact-sheets
World Resources Institute	https://www.wri.org
Zero Waste	https://zerowaste.org/food-waste



