

Bibliography

Sustainability and Climate Change

This bibliography is for additional sources that may have been directly or indirectly cited in the course. For footnotes, please refer to the resource titled: Footnotes - Reference List.

1. World Business Council for Sustainable Development report titled "Eco-Efficiency: Creating more value with less impact.
2. Dahmus, J. B., and T. G. Gutowski (2011) "Can Efficiency Improvements Reduce Resource Consumption? A Historical Analysis of Ten Activities" *Journal of Industrial Ecology* (accepted for publication).
3. The National Aeronautical and Space Administration (NASA) Earth Observatory website has an array of climate resources. For a more in-depth discussion of Earth's energy budget, go to <http://earthobservatory.nasa.gov/Features/EnergyBalance/>
4. Are you interested in finding more about the controversial Snowball Earth hypothesis? The National Science foundation and Harvard University have set up a website with more about the hypothesis and the evidence. Go to <http://www.snowballearth.org/>
5. The National Aeronautical and Space Administration (NASA) Earth Observatory website has an array of climate resources. For a more in-depth discussion of Earth's energy budget, go to <http://earthobservatory.nasa.gov/Features/EnergyBalance/>
6. The National Science foundation and Harvard University have set up a website with more about the hypothesis and the evidence. Go to <http://www.snowballearth.org/>
7. Walther, G. R., Post, E., Convey, P., Menzel, A., Parmesan, C., Beebee, T. J .C., et al. (2002, March 28). Ecological responses to recent climate change. *Nature*, 416, 389-395. doi: 10.1038/416389a
8. A Rough Guide to Climate Change: The Symptoms, The Science, The Solutions, by Robert Henson (Penguin, 2011, ISBN-13: 978-1843537113)
9. U.S. Global Change Research Program, visit <http://www.globalchange.gov/publications/reports/scientificassessments/us-impacts>
10. Global temperatures in the year 2010, visit <http://www.yaleclimatemediaforum.org/2011/02/globaltemperature-in-2010-hottest-year/>