

Readings recommended by Professor Tracy Bach, Vermont Law School, in preparation for her keynote on *Balancing Global Energy Needs with Health and Environment Needs*

1. **World Energy Assessment: Energy and the Challenge of Sustainability** (2000 UNDP) 507 pp.
Introduction, pp. 3-26 and Chapter 3, Energy, the Environment, and Health, pp. 62-110.
<http://www.undp.org/content/dam/aplaws/publication/en/publications/environment-energy/www-ee-library/sustainable-energy/world-energy-assessment-energy-and-the-challenge-of-sustainability/World%20Energy%20Assessment-2000.pdf>
2. **The Hidden Costs of Energy: Unpriced Consequences of Energy Production and Use** (2010 Committee on Health, Environmental, and Other External Costs and Benefits of Energy Production and Consumption, National Research Council) 505 pp.
Summary, pp. 3-21.
http://www.nap.edu/openbook.php?record_id=12794&page=3
Also can read short overview of the study at http://dels.nas.edu/resources/static-assets/materials-based-on-reports/reports-in-brief/hidden_costs_of_energy_Final.pdf
8 pp.
3. **Fossil Fuels' Hidden Cost Is in the Billions, Study Says** (October 2009 New York Times article about reading #2.)
<http://www.nytimes.com/2009/10/20/science/earth/20fossil.html>
4. **Hidden Costs of Fossil Fuels** (Union of Concerned Scientists) 4 pp.
<http://www.ithaca.edu/staff/mbrown/hiddencostoffossilfuels.pdf>
5. **Global climate change and health: recent findings and future steps** (CMAJ February 2005)
<http://www.cmaj.ca/content/172/4/501.full.pdf+html>
6. **Climate change and developing country cities: implications for environmental health and equity** (Diarmid Campbell-Lendrum and Carlos Corvala), Journal of Urban Health
<http://www.springerlink.com/content/c1212344707218v7/>
7. **Climate Change 2007 Synthesis Report (AR4)**, Summary for Policymakers , Chapter 3 (Projected Climate Change and Its Impacts)
http://www.ipcc.ch/publications_and_data/ar4/syr/en/spms3.html