

## Center for Science and Technology Policy Research Briefing #6, 26 January 2007

In 2006, we launched a new email briefing about our [Center's science policy work](#). We are working to improve how science and technology policies address societal needs. Please let us know what information you might like to receive by [emailing us](#). A pdf of this briefing is also attached. This newsletter is also [available online](#), along with an archive of past newsletters. Should you wish to unsubscribe, or would like to be added to our distribution list, please [click here](#).

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### [Center Highlights](#)

A [New & Upcoming Book Releases](#) page has just been added to our website. Here you will find information about the following books by Center authors including release dates, table of contents, reviews, and how to order.

- [Creating a Climate for Change: Communicating Climate Change and Facilitating Social Change](#) by S.C. Moser and L. Dilling, eds. (available February 28, 2007)
- [The Honest Broker: Making Sense of Science in Policy and Politics](#) by R.A. Pielke, Jr. (available April 2007)
- [Presidential Science Advisors: Perspectives and Reflections on Science, Policy and Politics](#) by R.A. Pielke, Jr. and R. Klein, eds. (available late 2007)

[Prometheus](#) is the Center's weblog. Recent posts:

- [Hans von Storch on Political Advocacy](#)
- [Hypocrisy Starts at Home](#)
- [Change the Climate, Plant a Tree?](#)
- [Scott Saleska on Tuning the Climate](#)

Sample of [Recent Publications](#):

### **Reconciling the Supply of and Demand for Science (Environmental Science & Policy, Vol. 10):**

Dan Sarewitz, Steve Dovers, and Roger Pielke, Jr. have guest edited a special issue of Environmental Science & Policy which is titled Reconciling the Supply of and Demand for Science, with a focus on carbon cycle research. All seven papers in this special issue were published in 2007 and each of the papers has an author or co-author here at the Center.

- [The opportunities and responsibility for carbon cycle science in the U.S.](#) by L. Dilling
- [The neglected heart of science policy: reconciling supply of and demand for science](#) by D. Sarewitz and R. A. Pielke, Jr.
- [Reconciling the supply of scientific information with user demands: an analysis of the problem and review of the literature](#) by E. McNie
- [Pure science or policy involvement? Ambiguous boundary-work for Swedish carbon cycle science](#) by E. Lövbrand.
- [Towards science in support of decision making: characterizing the supply of carbon cycle science](#) by L. Dilling
- [Challenges of connecting international science and local level sustainability efforts: the case of the Large-Scale Biosphere–Atmosphere Experiment in Amazonia](#) by M. Lahsen and C. A. Nobre
- [Reconciling the supply of and demand for carbon cycle science in the U.S. agricultural sector](#) by N J. Logar and R. Conant

All articles are available via download from our [website](#) or can be [requested by email](#).

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- [Hurricanes and Global Warming](#)
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