



The H. John Heinz III Center for Science, Economics and the Environment  
*and*  
The Purdue Climate Change Research Center

*Cordially invite you  
to a luncheon and briefing*

**Featuring**

***Dr. Kevin Gurney, Professor, Department of Earth and Atmospheric Sciences &  
Department of Agronomy, Associate Director, Purdue Climate Change Research Center***

*Dr. Gurney will discuss newly-released results from the groundbreaking Vulcan project and outline the future of the Hestia project, both modeling frameworks to generate detailed carbon dioxide emission "footprints" for multiple scales. The results can be utilized in energy and environmental policymaking, business planning, and among the science community.*

**And**

***Dr. Robert Corell, Global Change Program Director, The Heinz Center***

*Dr. Corell will discuss an international effort called the Global Energy Assessment (GEA), a revolutionary study proceeding with cooperation from scientists around the world to assess: energy resources and technology, the major global energy challenges, sustainable energy options, and policy solutions to address the challenges.*

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Please join us for what promises to be an exciting briefing on cutting edge greenhouse gas emissions and energy research. Following the formal remarks there will be an opportunity to ask questions and engage with the scientists in a roundtable discussion.

***Tuesday, October 16, 2007***  
*Buffet Lunch 12 noon*  
*Presentations begin 12:45 p.m.*  
*At*  
*The Heinz Center*  
*900 17<sup>th</sup> Street NW, Suite 700*  
*Washington, D. C. 20006*

**RSVP & Questions:** Margaret Lathan Ward, [ward@heinzctr.org](mailto:ward@heinzctr.org) or (202) 737-6307

The **Purdue Climate Change Research Center** seeks to increase scientific and public understanding of the causes and impacts of climate change through fundamental research and effective education and outreach. The Center's overarching goals are to understand the causes and consequences of climate change, improve predictive models to project future climate conditions, and inform on-going state, national and international policy discussions on climate change, including mitigation and adaptation strategies. Purdue University is a world-class research university with more than 70,000 students and 2,200 faculty and researchers. <http://www.purdue.edu/climate/>

The **H. John Heinz III Center for Science, Economics and the Environment** provides a forum for leaders of industry, government, academia and the environment to exchange ideas. Established in 1995 to carry on the work of Senator John Heinz (1938-1991), the Center is a nonpartisan, nonprofit institution dedicated to improving scientific and economic policy through multisector collaboration. [www.heinzctr.org](http://www.heinzctr.org)