



global climate change:

FLORIDA SOLUTIONS

Wednesday, January 23 — Friday, January 25, 2008 | Rollins College | Winter Park, Florida

CNU-Florida 2008 Statewide Meeting

Welcome! This page introduces three document types:

1. Meeting Brochure – CNU FL 4th Annual Meeting, Winter Park
2. Florida Urbanism via Google Earth – by DKP
3. A Virtual Library on Climate Change

At the [blue links](#), hold the CTRL key + Click, to view each pdf file. Feel free to use these files on the reusable **CNU Florida** 1 gig USB drive, or move them to your own computer as reference documents. Please [read responsibly](#); limit printing!

1. CNU FLORIDA MEETING BROCHURE

[CNU FL 08 Brochure.pdf](#)

2. FLORIDA URBANISM VIA GOOGLE EARTH

Selected TND projects are presented using Google Earth, allowing users to view these Florida urbanism proposals in their context. A second page includes instructions on how to place your own projects in Google Earth. This exciting material was developed and contributed by Dover Kohl and Partners.

[CNU Florida Google Earth Promo.pdf](#)

3. GLOBAL CLIMATE CHANGE READING LIBRARY

IPCC Reports

The Nobel Prize was jointly awarded to Al Gore and the Intergovernmental Panel on Climate Change (IPCC). The Panel was set up jointly by the World Meteorological Organization and the United Nations Environment Program to provide an authoritative international statement of

scientific understanding of climate change. The IPCC's periodic assessments of the causes, impacts and possible response strategies to climate change are the most comprehensive and up-to-date reports available on the subject, and form the standard reference for all concerned with climate change in academia, government and industry worldwide. Through three working groups, many hundreds of international experts assess climate change in the Fourth Assessment Report. The Report consists of three main volumes under the umbrella title Climate Change 2007, and includes the following:

- The Physical Science Basis, Working Group I, [IPCC Climate Change 2007 Physical Science Basis SPM.pdf](#)
- Impacts, Adaptation and Vulnerability, Working Group II, [IPCC Climate Change 2007 Impacts-SPM.pdf](#)
- Mitigation, Working Group III, [IPCC Climate Change 2007 Mitigation-SPM.pdf](#)

The above links will take you to the Summary for Policymakers. Full reports can be found on the IPCC Official Website at <http://www.ipcc.ch/>

Other IPCC Reports:

- "Implications of Proposed CO2 Emissions Limitations," Technical Paper 4, [IPCC Paper-IV.pdf](#)
- "The Regional Impacts of Climate Change," Summary for Policymakers, [IPCC Region-SPM.pdf](#)
- "Carbon Dioxide Capture and Storage," Summary for Policymakers, [IPCC Carbon Dioxide Capture-SPM.pdf](#)

State of the Carbon Cycle Report (SOCCR)

The official work of U.S. science teams, developed on behalf of the National Science and Technology Council, the U.S. Climate Change Science Program (CCSP) transmitted to the President and the Congress the report, North American Carbon Budget and Implications for the Global Carbon Cycle. This is the third in a series 21 of Synthesis and Assessment Products produced by the CCSP. This series of 21 reports is aimed at providing current evaluations of climate change science to inform public debate, policy, and operational decisions. These reports are also intended to help inform CCSP's consideration of future program priorities. CCSP's guiding vision is to provide the Nation and the global community with the science-based knowledge to manage the risks and opportunities of change in the climate and related environmental systems. The Synthesis and Assessment Products are important steps toward that vision, helping translate CCSP's extensive observational and research base into informational tools directly addressing key questions that are being asked of the research community.

Official web site www.isse.ucar.edu/soccr/

[State of the Carbon Cycle Report SOCCR.pdf](#)

Other Documents

"An Introduction to Solar Thermal Electric Power," by Ausra, Inc.

"How Green is Your Neighborhood?" by Bryan Walsh in TIME with CNN, features Andres Duany; December 19, 2007. [Time Magazine How Green is Your Neighborhood.pdf](#)

National Geographic Magazine in their October Issue printed an excellent article by Bill McKibben. This description of solutions was included therein. "NGS Carbon Crisis - Stabilization Wedges", [NGS Carbon Crisis - Stabilization Wedges.pdf](#)

Hank Dittmar's Climate Presentation, which covers both climate change as well as transportation and urban design issues, [Climate and Urbanism US Dittmar.pdf](#)