



Links to Key Documents

[Aldy, J. E. \(2007\)](#). *Assessing the Costs of Regulatory Proposals for Reducing U.S. Greenhouse Gas Emissions* Washington D.C.: Pew Center on Climate Change.

[Branosky, E. \(2006\)](#). *Agriculture and Climate Change: The Policy Context*. Washington, D.C.: World Resources Institute.

[Burtraw, D., Portney, P.R. \(2004\)](#). Chapter 3: A Carbon Tax to Reduce Deficit. In R. D. Morgenstern, Portney, P.R. (Ed.), *New Approaches on Energy and the Environment*. Washington, D.C.: Resources for the Future.

Department of Natural Resources and Conservation (DNRC). (2008). Why Burn Biomass? The Benefits (Publication. Retrieved October 19 2008, from Montana state: <http://dnrc.mt.gov/Forestry/Assistance/Biomass/benefits.asp>

[Ingerson, A. \(2007\)](#). *U.S. Forest Carbon and Climate Change: Controversies and Win-Win Policy Approaches*. Washington, D.C.: The Wilderness Society.

[Intergovernmental Panel on Climate Change \(IPCC\). \(2001\)](#). *Climate Change 2001: Synthesis Report*. Cambridge, U.K.

[Jorgenson, D., Goettle, R., Wilcoxon, P., Sing Ho., M. \(2008\)](#). *The Economic Costs of Market-based Climate Policy*. Washington D.C.: PEW Center on Global Climate Change.

[Keohane, N. \(2008\)](#). *What will it Cost to Protect Ourselves from Global Warming?* Washington D.C.: Environmental Defense Fund.

[Lewandrowski, J. P., M. Jones, C., House, R., Sperow, M., Eve, M., and Paustian, K. \(2004\)](#). *Economics of Sequestering Carbon in the U.S. Agricultural Sector*. Washington D.C.: USDA Economics Research Service.

National Agricultural Statistics Service (NASS). (2002). Market Value of Agricultural Products Sold Including Landlord's Share, Direct, and Organic: 2002 and 1997 (Publication. Retrieved October 16th 2008: http://www.nass.usda.gov/census/census02/volume1/us/st99_1_002_002.pdf

[National Assessment Synthesis Team \(NAST\). \(2001\)](#). *Climate Change Impacts on the United States: The Potential Consequences of Climate Variability and Change*. New York: Cambridge University Press.

National Biodiesel Board. (2008). Estimated Biodiesel Production by Fiscal Year (Publication., from National Biodiesel Board:
http://www.biodiesel.org/pdf_files/fuelfactsheets/Production_Graph_Slide.pdf

[Orszag, P. R. \(2008\).](#) *Containing the Cost of a Cap-and-Trade Program for Carbon Dioxide Emissions*. Washington D.C.: Congressional Budget Office.

[Paustian, K., Antle, J.M., Sheehan, J., Paul, E.A. . \(2006\).](#) Agriculture's Role in Greenhouse Gas Mitigation. *Pew Center on Climate Change*.

Point Carbon. (2008). Business Opportunities in the Carbon Market:
<http://www.pointcarbon.com/>

[Siikamaki, J., and Maher, J. \(2007\).](#) Climate Change and U.S. Agriculture. Washington D.C.: *Resources for the Future*.

[Smith et al. \(2007\).](#) Quantifying the Carbon Sequestered in Soil. In C. Willey Z., B. (Ed.), *Harnessing Farms and Forests in Low-Carbon Economy: How to Create, Measure, and Verify Greenhouse Gas Offsets*. Durham & London: Duke University Press.

[Smith, J. E., Heath, L.S., Skog, K.E., Birdsey, R.A. \(2005\).](#) *Methods for Calculating Forest Ecosystem and Harvested Carbon with Standard Estimates for Forest Types of the United States*. Newtown Square PA: USDA Forest Service.

U.S. Department of Agriculture -USDA -FASonline. (2008). An Economic Overview of the United States (Publication.: <http://www.fas.usda.gov/ffpd/Economic-Overview/overview.html#Employment%20and%20Shipment%20Value>

U.S. Environmental Protection Agency (EPA). (2000). *Profile of the Agricultural Crop Production Industry*. Retrieved. from
<http://www.epa.gov/compliance/resources/publications/assistance/sectors/notebooks/crop.html>

[U.S. Environmental Protection Agency \(EPA\). \(2005\).](#) *Greenhouse Gas Mitigation Potential for U.S. Forestry and Agriculture*. Washington D.C.: U.S. Environmental Protection Agency.

U.S. Environmental Protection Agency (EPA). (2007a). *Inventory Of US Greenhouse Gas Emissions and Sinks: Fast Facts*.
http://www.epa.gov/climatechange/emissions/downloads/2008_GHG_Fast_Facts.pdf

[U.S. Environmental Protection Agency \(EPA\). \(2007b\).](#) *Anaerobic Digesters Continue Growth in U.S. Livestock Markets*. AgStar

U.S. Environmental Protection Agency (EPA). (2008a). *EPA Notice of Proposed Rulemaking: Regulating Greenhouse Gas Emissions under the Clean Air Act*. Retrieved. from <http://www.epa.gov/climatechange/anpr.html>

U.S. Environmental Protection Agency (EPA). (2008b). *Preamble, Advanced Notice of Rule Making, Environmental Protection Agency*. Retrieved from <http://www.epa.gov/climatechange/emissions/downloads/ANPRPreamble5.pdf>

[United States Climate Change Science Program \(USCCSP\). \(2008\)](#). *The effects of Climate Change on Agriculture, Land Resources, Water Resources, and Biodiveristy*. Washington D.C.: United States Department of Agriculture and United States Climate Change Science Program

Links to Organizations Engaged in Allied Action

The following are some of the other organizations, besides the 25x'25 Carbon Work Group, engaged in looking forward to the policy alternatives and technical measurement details on behalf of the agriculture and forests sectors within a carbon constrained future:

1. [AFF](#) – American Forest Foundation – Climate Working Group
2. [AFT](#) – American Farmland Trust - Carbon Initiative
3. [Ag Carbon Markets Working Group](#)
4. [CASMGS](#) – Consortium for Ag Soil Mitigation of GHGs
5. [DMI](#) – Dairy Management Inc. - Carbon Council
6. [DC Working Group](#)
7. [Dole-Daschle 21st Century Ag Project](#)
8. [Midwestern Governors Association](#)
9. [Offset Quality Initiative](#)
10. [Society of American Foresters](#) – Climate Change Carbon Sequestration Task Force
11. [RSB](#) – Roundtable on Sustainable Biofuels

Other Links

Protocols

1. General guidelines for GHG accounting: World Resources Institute's [Greenhouse Gas Protocol](#)
2. Project Accounting: [International Standards Organization 14064-Part 2](#)
3. Voluntary market offset project rules include the [Voluntary Carbon Standard](#) and the [Gold Standard](#)
4. Examples of project types for which there are well developed protocols are biogas recovery and afforestation and reforestation include the [Clean Development Mechanism](#) Methodologies and [California Climate Action Registry](#)