

DOCKET

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California Energy Commission Integrated Energy Policy Report Workshop

The Potential of Terrestrial Carbon Sequestration Methods as Options for Climate Change Mitigation

TUESDAY, MAY 26, 2009

9 a.m. – 1 p.m.

AGENDA

- | | |
|----------|--|
| 9:00 AM | Opening Comments (Sarah Pittiglio, CEC) |
| 9:15 AM | Carbon Sequestration Efforts in California's Forests (Tim Robards, CA Department of Forestry and Fire Protection) <i>(20 minutes)</i> |
| 9:35 AM | The Carbon Sequestration Potential of Biochar Amendments (Jerry Harrison, VenEarth Group LLC) <i>(20 minutes)</i> |
| 9:55 AM | The Role of Agriculture in Mitigating Greenhouse Gas Emissions (Johan Six, UC Davis) <i>(20 minutes)</i> |
| 10:15 AM | Reforestation and Other Terrestrial Sequestration Opportunities in California (Katie Goslee, Winrock) <i>(20 minutes)</i> |
| 10:35 AM | Break |
| 10:45 AM | Carbon Sequestration in Managed Wetlands: Status of an R&D Effort to Determine if they are Appropriate for Carbon Credit Investments (Kimberly Taylor, USGS) <i>(20 minutes)</i> |
| 11:05 AM | The Rangeland Soil Carbon Sequestration in California: Challenges and Opportunities (Andrew Fynn, C Restored LLC) <i>(20 minutes)</i> |
| 11:25 AM | The Role of Terrestrial Carbon Sequestration in the Energy Sector (George San Martin, PG&E) <i>(20 minutes)</i> |
| 11:45 AM | Open Discussion on Terrestrial Carbon Sequestration Methods <i>(20 minutes)</i> <ul style="list-style-type: none">• The scoping plan states that C sequestration methods must be stable for 100 years. In light of this regulation, how viable are these terrestrial sequestration methods in a cap and trade market?• How viable are these methods for use in voluntary markets?• How will these methods be regulated in a cap and trade market?• How can terrestrial C sequestration methods contribute to AB32's 2020 goal?• Future Research needs |
| 12:30 PM | Closing Comments |