



Colorado Renewable Energy Society
PO Box 933, Golden, CO 80402
Office: 3245 Eliot St., Denver, CO 80211
303-806-5317
www.cres-energy.org

CRES October 2010 Public Meeting and Networking

Thursday, October 28, 7:00 PM

Jefferson Unitarian Church, 14350 W. 32nd Ave (just west of I-70), Golden

Also Available via Free Live Webcast

**“Water Implications of Advanced Energy Choices:
Understanding the challenges and opportunities”**

Special Guest Dr. Robin Newmark, NREL, Strategic Energy Analysis Center



Dr. Newmark is Director of the Strategic Energy Analysis Center at the National Renewable Energy Laboratory (NREL). Prior to joining NREL, Dr. Newmark was at the Lawrence Livermore National Laboratory (LLNL), where her research focused primarily on energy, environment and national security. In recent years, she has led or contributed to programs involving energy, climate and water issues, including the interdependence of water and energy systems; one example is a water initiative with components addressing the impacts of climate change on water resources, assessing denitrification in agricultural regions, and the development of energy-efficient, selective water

treatment technologies. Dr. Newmark is an active member of the multi-national laboratory Energy-Water Nexus working group, the World Resources Institute Carbon Capture and Sequestration (CCS) Stakeholder Group and the U.S. - China Expert CCS Steering Committee. She is an author of over 50 papers, reports and patents, a Fellow of both the Renewable and Sustainable Energy Institute at the University of Colorado, Boulder and the Center of Integrated Water Research at the University of California at Santa Cruz. Dr. Newmark holds a B.S. from the Massachusetts Institute of Technology, where she was selected Phi Beta Kappa, a M.S. from the University of California at Santa Cruz, an M.Phil and a Ph.D from Columbia University.

Spotlight Company Presentation:

P.J. Saliterman, OwnEnergy Project Manager

Lauren Callaghan, OwnEnergy Project Developer



OwnEnergy partners with landowners to develop renewable energy projects, with an initial focus on 10-80 MW wind energy projects. Our partners take an active role in the development and installation process and in return they are provided with a significant ownership stake in the resulting renewable energy project.

A reception with light snacks, drinks, and networking will follow the main presentation.

Free for CRES Members, and only \$5 for non-members

The Colorado Renewable Energy Society (CRES) is a non-partisan, non-profit organization that works to inspire an era of clean energy innovation, speeding the transition to a sustainable energy economy in Colorado by advancing education, policy, and economic development. More information on the CRES website: www.cres-energy.org.