



FOR IMMEDIATE RELEASE

COLORADO RENEWABLE ENERGY SOCIETY ANNOUNCES 2011 OFFICERS AND BOARD MEMBERS

DENVER—DEC. 28, 2010—The Colorado Renewable Energy Society has announced its 2011 officers and new members of its Board of Directors. Each board member will begin his three-year term on January 1, 2011.

Larry Christensen will serve as CRES president following his term as chapter treasurer last year. **Gerry Fitzpatrick** will continue from last year as vice president, and **Nina Ward** will continue from last year as chapter secretary.

Dave Hallett joins the CRES Board of Directors as Treasurer. Mr. Hallett is a senior manager with the accounting firm of Anton Collins Mitchell LLP, which works with companies in the renewable energy industry, among others. Mr. Hallett is a key member of the ACM team that provides audit, tax, transaction and advisory services to new energy and cleantech companies.

Jason Coccia is an associate on Booz Allen Hamilton's Business Analytics team, and has experience in capital asset management, strategic planning, economic valuation of natural resources and renewable energy projects, and green building policy. He is currently the project manager supporting the development of the National Park Service (NPS) long-range

Eric Hemmer is a senior technical sales consultant for AT&T. Previously, he helped start USinternetworking, a pioneer application service provider (ASP). Mr. Hemmer has a degree in mechanical engineering from Virginia Polytechnic Institute and State University and worked at Accenture as a consultant for Southern Company, Commonwealth Edison, MidAmerican Energy and Constellation Power. As an analyst, Mr. Hemmer helped define energy market deregulation in Maryland.

Dale McCall is the executive director of the Colorado BOCES (Boards of Cooperative Educational Services) and holds a doctorate in Vocational Education, Administration and Supervision. He is a member of the Colorado State University Extension Advisory Committee and the Colorado Future Farmers of America Foundation Board of Directors.

Jeffrey Miller teaches Advanced Placement environmental science, earth science, and physics for Denver Public Schools at the Denver School of the Arts. His 24-year teaching experience has included teacher training and curriculum development with the National Geographic Society at the Center for Geographic Education at the University of Colorado in Boulder, Metropolitan State College of Denver and the Encyclopedia Britannica Corp.

The Colorado Renewable Energy Society is a nonprofit organization whose members work to increase awareness of the economic and environmental benefits of renewable energy and energy efficiency technologies. CRES also supports the sensible adoption of these technologies by Colorado businesses and consumers. For more information, visit www.cres-energy.org.

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