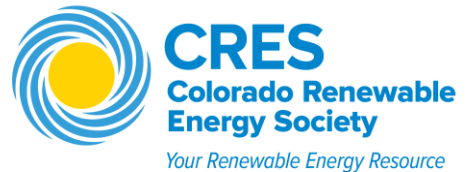


FOR IMMEDIATE RELEASE

CONTACT:

Marna Shillman, CRES Board
marna.shillman@ncres.org
970.231.7976



NON-PROFITS HOST HANDS-ON WORKSHOPS BY MASTER CRAFTSMAN PATRICK MCMAHAN FOR CONSTRUCTION SPECIALISTS AS NORTHERN COLORADO CONTINUES TO REBUILD AFTER FIRES AND FLOODS

The December 10 Advanced Air Sealing Workshop sponsored by Colorado Renewable Energy Society, Colorado Green Building Guild and Denver Passive Haus

FORT COLLINS, Colo., Nov. 25, 2013—The Colorado Renewable Energy Society (CRES) today announced it will offer hands-on workshops in two Northern Colorado locations to make state-of-the-art air-sealing techniques to available to builders in the area. The two-hour workshop is designed to improve the comfort and value of attendees' structures. The workshops will include examples of building assemblies, window flashing, problems of moisture management, designing and constructing an air tight envelope as well as quantifying results with a blower door test. The hands-on training will use membranes and tapes on models to understand the planning and application of a system that creates an air-tight envelope, manages both interior and exterior moisture and seals the construction from pest infiltration.

Instructor Patrick McMahan has over 15 years of experience in high performance construction. Having worked as a craftsman timber framer in Montana, McMahan attended Colorado State University where he earned an advanced degree in Construction Management. He has worked as a construction manufacturing consultant, building envelope commissioning agent and sustainability consultant. Through these workshops, McMahan shares his knowledge and experience improving the performance of building envelopes through simple, yet advanced, products and techniques.

Both workshops will be held Tuesday, December 10. The Fort Collins workshop will be 10 a.m. to noon at 320 E. Vine Drive, 80524(Rocky Mountain Innosphere). The Boulder workshop will be 4 to 6 p.m. at 6268 Monarch Park Place, Longmont, 80503 (Serious Energy/Alpen Windows). Each workshop is limited to 20 participants. Workshop cost is \$45 or non-members, \$25 for members of NCRES, CRES, CGBG, NRN – use coupon code **Member25**. For more information, contact info@cres-energy.org. To register, go to https://www.blacktie-colorado.com/online_sales/rsvp_ticket_purchasebt.cfm?rsvpid=7539.

About the Colorado Renewable Energy Society (CRES)

CRES is a statewide, non-partisan, non-profit 501(c)(3) membership organization advocating the accelerated adoption of energy efficient and renewable energy technologies by advancing education, policy and economic development. For more information, go to www.cres-energy.org

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