

Acorn Energy CEO John Moore Featured Speaker at Pacific Crest 2013 Emerging Technology Summit and to Present at EnerCom's The Oil & Services ConferenceTM

Wilmington, DE (February 11, 2013) - Acorn Energy, Inc. (NASDAQ: ACFN), the digital energy company, today announced that John A. Moore, CEO of Acorn Energy, will be a featured speaker at the Pacific Crest 2013 Emerging Technology Summit running February 12-13 at the Westin San Francisco on Market St.

The Summit brings together technology leaders from around the globe to examine the next wave of innovation. Mr. Moore will be one of the keynote speakers along with luminaries Vinod Khosla, co-founder of Sun Microsystems, and Tom Siebel, formerly of Siebel Systems during the Alternative Energy segment on Wednesday. Moore will speak at 2:30 pm PST in the Franciscan Room; his speech will also be available by webcast at http://wsw.com/webcast/pc23/acfn/. Moore's talk will be "The Enercosm: the surprising source of our next era of prosperity."

Moore will also be presenting at EnerCom's The Oil & Services ConferenceTM. Founded in 2003 by EnerCom, Inc., The Oil & Services ConferenceTM annually brings together executives and investment professionals focused on the global oil and gas industry. This conference takes place from February 19-21, 2013, at the Omni San Francisco Hotel. Each presenter will deliver a 25-minute presentation to a live and global investment audience.

Mr. Moore will be presenting on Wednesday February 20, 2013 at 5:25 pm PST; his presentation will be available by webcast http://www.investorcalendar.com/CEPage.asp?ID=170539.

"I look forward to both of these speaking opportunities. While divergent in nature these conferences are both highly respected in the industry. The Pacific Crest Summit will allow Acorn the opportunity to advance its global philosophy on energy and its financial promise as a result of the digital age. The EnerCom conference's emphasis on oil and gas will afford Acorn the opportunity to brief a specialized audience on the value proposition of US Seismic and its ultra-high sensitivity fiber optic based geophone. We see US Seismic's fiber optic geophone becoming an invaluable part of the technology needed to unlock unconventional oil assets efficiently, productively and safely. California's massive Monterey Shale, which the EIA said holds 65% of the technically recoverable oil from shale, is an example of the perfect environment for this tool", said Mr. Moore.

About Acorn Energy, Inc.

Acorn Energy, Inc. is a holding company whose four portfolio companies help their customers achieve greater productivity, reliability, security, and efficiency—factors which can lead to greater profitability. GridSense—provides monitoring for all critical points along the electricity delivery system. OMNIMETRIX—remotely monitors emergency back-up power generation systems to increase their reliability. US Seismic—supplies fiber optic sensing solutions to increase oil/gas production and lower costs. DSIT—provides security solutions from underwater threats to marine based energy assets. For more information visit: http://www.acornenergy.com.

Safe Harbor Statement

This press release includes forward-looking statements, which are subject to risks and uncertainties. There is no assurance that Acorn Energy, Inc. or its operating companies will continue to grow their respective businesses, or that any of them will meet the expectations or execute the initiatives described or referred to above. A complete discussion of the risks and uncertainties which may affect Acorn Energy's business generally and the businesses of its subsidiaries is included in "Risk Factors" in the Company's most recent Annual Report on Form 10-K and its most recent 10-Q as filed by the Company with the Securities and Exchange Commission.

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