



March 5, 2018

## Synthesis Energy Systems to Present at 30th Annual ROTH Conference 2018

HOUSTON, March 05, 2018 (GLOBE NEWSWIRE) -- Synthesis Energy Systems, Inc. (SES) (NASDAQ:SES), a global leader in the clean and efficient production of low-cost synthesis gas for high value energy and chemical products, today announced that Robert W. Rigdon, Vice Chairman, and DeLome Fair, President and Chief Executive Officer, will be participating at the 30<sup>th</sup> Annual ROTH Conference on March 12-13 at The Ritz Carlton, Laguna Niguel in Orange County, California.

The Company's 2018 Global Clean Energy presentation, which will include updates on its regional platform businesses, Australian Future Energy and SES EnCoal Energy, will begin at 12:30 p.m. PT on Tuesday, March 13, in Salon 5. SES will also host one-on-one meetings with interested investors throughout the conference.

Non-attendees can register for the archived video and audio webcast here: <http://wsw.com/webcast/roth32/register.aspx?conf=roth32&page=ses&url=http://wsw.com/webcast/roth32/ses/index.aspx>. The webcast of SES's presentation and a copy of the presentation materials will be available beginning approximately one hour following the conclusion of the live presentation on Tuesday, March 13. Please visit SES's Investor Center: <http://ir.synthesisenergy.com/index.cfm>.

### About Synthesis Energy Systems, Inc.

Synthesis Energy Systems (SES) is a Houston-based technology company focused on generating clean, high-value energy from low-cost and low-grade coal, biomass and municipal solid waste through its proprietary technology for conversion of these resources into a clean synthesis gas (syngas) and methane. SES's proprietary technology enables the production of clean, low-cost power, industrial fuel gas, chemicals, fertilizers, transportation fuels, and substitute natural gas, replacing expensive natural gas-based energy. SES's technology can also produce high-purity hydrogen for cleaner transportation fuels. SES enables greater fuel flexibility for both large-scale and efficient small- to medium-scale operations close to fuel sources. Fuel sources include low-rank, low-cost high ash, high moisture coals, which are significantly cheaper than higher grade coals, waste coals, biomass, and municipal solid waste feedstocks. SES: Growth With Blue Skies. For more information, please visit: [www.synthesisenergy.com](http://www.synthesisenergy.com).

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