

Ener-Core to Present at the 7th Annual LD Micro Invitational on June 6, 2017

IRVINE, CA / ACCESSWIRE / May 23, 2017 /Ener-Core, Inc. (OTCQB: ENCR), a developer and licensor of innovative gas conversion technologies for global commercial and industrial facilities, has been invited to present at the 7th Annual LD Micro Invitational being held on June 6-7, 2017 at the Luxe Sunset Boulevard Hotel in Los Angeles.

The 7th Annual LD Micro Invitational is being held on June 6-7, 2017 at the Luxe Sunset Boulevard Hotel in Los Angeles. Ener-Core CEO, Alain Castro, and CFO, Domonic Carney, are scheduled to present on Tuesday, June 6 at 8:00 a.m. Pacific time with one-on-one meetings held throughout the conference. For additional information or to schedule a one-on-one meeting with Ener-Core management, please log-in via the link provided in your invitation. You may also email your request to ENCR@mzgroup.us or call Chris Tyson at (949) 491-8235.

View Ener-Core, Inc.'s profile here: https://www.ldmicro.com/profile/ENCR

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About the 7th Annual LD Micro Invitational

LD Micro was founded in 2006 with the sole purpose of being an independent resource in the microcap space. What started out as a newsletter highlighting unique companies has transformed into an event platform hosting several influential conferences annually (Invitational, Summit, and Main Event). In 2015, LD Micro launched <u>Idmicro.com</u> as a portal to provide exclusive intraday information on the entire sector, including the first pure microcap index (LDMi) which covers stocks in North American with market capitalizations between \$50M-\$300M. It is a non-registered investment advisor. For more details, please click here.

About Ener-Core

Irvine, California-based Ener-Core, Inc. (OTCQB: ENCR) owns and licenses its proprietary Power Oxidation technology, which has been commercially deployed and generates base load, clean power from polluting waste gases including methane. Ener-Core's patented Power Oxidizer is designed to turn one of the most potent pollution sources into a profitable, "always on" source of clean energy. Ener-Core's technology offers an alternative to the flaring (burning) of gaseous pollution while generating operating efficiencies and reducing the costs of compliance with environmental regulations. Ener-Core offers the 250 kW Ener-Core EC250 and the larger, 2 MW Ener-Core Powerstation KG2-3GEF/PO. For more information, please visit www.ener-core.com.

Media and Investor Relations:

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SOURCE: Ener-Core, Inc.