

HUMANITARIAN ENGINEERING LECTURE SERIES SPRING 2013 PRESENTS

**ACCESS TO CLEAN ENERGY: EMPOWERING 2 BILLION WHO
LIVE ON \$2 PER DAY
ENGINEERING MEETS SOCIAL ENTREPRENEURSHIP
BY STEPHEN KATSAROS
NOKERO FOUNDER & CEO**

Co-sponsored by Engineers Without Borders (EWB)

**THURSDAY
MARCH 21ST, 2013**

12 – 1 PM

**BOETTCHER
ROOM**

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AVAILABLE**

Nokero (short for "No Kerosene") designs, manufactures and distributes safe, affordable, and environmentally-friendly solar based technologies. Nokero's solar lights and solar battery chargers are high-quality and low-cost, eliminating the need for harmful and polluting fuels around the world. Steve will be speaking about his experience with energy poverty around the world. Source <http://nokero.com>

ABOUT STEPHEN

Steve earned a Bachelors of Science Mechanical Engineering (BSME) from Purdue University in 1996 and received a certificate in entrepreneurship from the Bard Center of Entrepreneurship at the University of Colorado in 1999. As a recognized leader in innovation, Stephen received a B.F. Goodrich Collegiate Inventors Award in 1995 and was honored with Purdue's prestigious Outstanding Mechanical Engineer Award in 2012 (awarded 229 times to the 26,500 graduates). He is a patent agent registered with the US Patent and Trademark Office, which has issued several patents for his inventions. Sources <http://ideamensch.com> and <https://engineering.purdue.edu/ME/People/OME/2012/katsaros.html>



<http://ideamensch.com>