



SPEAKER BIO

Jason P. Smith,
LEED A.P.
Senior Manager – Sustainability &
Strategic Development



Jason Smith has a background in Architecture & Engineering with over 15 years experience with the design and construction of high performance "green" buildings and over 5 years experience as a LEED Accredited Professional integrating sustainable design solutions into facilities that address energy efficiency and contribute to reducing their environmental impact.

Jason is celebrating 2 years with Miura North America directing energy & environmental initiatives with a focus on energy efficiency advocacy, education & market transformation in the area of thermal energy systems.

Jason currently chairs the Energy Efficiency Deployment Sub-committee of the Department of Energy's ITP Steam Systems BEST PRACTICES Steering Committee and is an active member of the following organizations devoted to energy efficiency & sustainability: ESC, ACEEE, ASE, IDEA, APPA, ASHE, AEE & USGBC.

MIURA

A Worldwide Leader in Boiler Technology

Miura is the global leader in On-Demand Steam technology, with over 140,000 units in operation worldwide. While Miura has a long-standing history of providing high-performance thermal energy solutions in Asia, we are celebrating our 20th anniversary manufacturing in Canada and 1st year manufacturing in the U.S.A. outside of Atlanta, GA.

Miura is pleased to offer a wide range of innovative products & services supporting optimized thermal energy management to help our clients achieve their "triple-bottom-line" goals.