



Event

BLYMYER ENGINEERS LAUNCHES “Solar Insights America” at Intersolar Europe 2014

BLYMYER ENGINEERS, a leading solar and renewable energy engineering company will be presenting its “*Solar Insights America*” program at Intersolar Europe in Munich 2014. *Solar Insights America* gives valuable preliminary and early stage information for companies looking to do projects in the USA, and will be available to exhibitors and attendees alike during the conference. Blymyer was founded in 1961 and has been designing and implementing solar projects from early 2000 in the U.S. and internationally including Canada, India, Mexico, Qatar, Ukraine, and several European nations.

Mike Rantz, CEO and President of Blymyer says, “Interested parties—from real estate and project developers, owners, architects and construction companies to EPCs, utilities, and financial firms-- looking to do business in the US have a unique opportunity to learn from our first-hand experience in taking solar projects from concept to operational status in the US. This requires deep knowledge of how to deal with a maze of regulations and agencies and the unique challenges you’ll face in meeting compliance mandates and U.S. regulations, as well as our different building codes and environmental concerns across the nation.”

“Europe is not like the U.S. in this regard,” according to Rantz. “In the U.S. there's no central government utility, we have 50 different states with many requirements, and anyone looking to do business in the U.S. should talk with us because we understand solar in North America. We’ve worked on over 1 GW of solar projects from utility scale, distributed generation and commercial.”

Blymyer Engineers has been serving the solar sector since 2002, providing expert engineering design and build services in solar, industrial plants and the full range of renewable energy/environmental in the fueling, biomass, wind and alternative fuels space. Blymyer works with leading solar suppliers, EPCs and companies such as Chevron Energy Services, Swinerton Renewable Energy, SolarWorld and several other notable renewable energy stakeholders.

Blymyer Engineers will be exhibiting in Hall A2, Exhibit Booth 533.

For more information please see www.BlymyerEngineers.com

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