

Press Release

DYNAMIC ENGINEERING TO PRESENT AT EXPO SOLAR

Visit booth E-52 at EXPO Solar

HOUSTON, TX & SEOUL– January 20, 2010 - Dynamic Engineering (DEI), a leading engineering firm in chemical production technologies for polysilicon and silane, announced today that Kevin Drumm, Vice President, Business Development, is scheduled to present at the International Solar Energy Expo & Conference 2010 (EXPO Solar) on Wednesday, February 3rd at 1 p.m. at KINTEX. Visit booth #E-52 and meet Joe Ausikaitis, President and CEO of DEI.

Mr. Drumm will discuss issues that impact the production of Polysilicon and how choosing the right manufacturing technologies is imperative to be successful in today's market. Learn how manufacturers can reduce production costs through less energy intensive processes, reduce raw material use through improving yields and minimize waste through recycle and conversion of STC and DCS to TCS and/or silane. Visit the DEI website for more information on this event, www.dynamicengineer.com/news/exposolar2010.

About DEI

Dynamic Engineering, Inc. is an engineering company focused on the high purity Chemical and Pharmaceutical Industries. DEI has built an experienced team dedicated to design of silane and trichlorosilane synthesis and purification processes for polysilicon production used in the solar and semiconductor industries.

In 2010, DEI is celebrating its 25th year as a leader in its field with a continuous record of successful projects. Dynamic Engineering, Inc. is headquartered in Houston, TX with offices in Sturgis, MI and Shanghai, P.R.C. To learn more, visit www.dynamicengineer.com

Contact

Emely Shay, Media Relations

PR@dynamicengineer.com

281-617-0023