

DYNAMIC ENGINEERING ANNOUNCES APPOINTMENT OF NEW CEO, JOE AUSIKAITIS

HOUSTON, TX January 6, 2009 - Dynamic Engineering, Inc., a leading supplier of high purity chemical process technology to the polysilicon industry, today announced the appointment of Joe Ausikaitis as President and CEO of Dynamic Engineering, Inc. (DEI).

Joe Ausikaitis was selected to succeed Lee Kennedy as CEO on August 12, 2008. Ausikaitis, a veteran of UOP and Union Carbide, brings extensive process technology and chemical management expertise to Dynamic. Over three decades, Ausikaitis served in executive management positions for UOP, a global provider of process technology, catalyst and adsorbent products, systems and services to the petroleum refining, petrochemical, gas processing industries.

Ausikaitis has a degree in chemical engineering from University of Massachusetts and a master's degree in chemical engineering from Pennsylvania State University. He participated in the advanced executive program at Northwestern - Kellogg School of Business. Ausikaitis began his career in R&D and moved to senior management positions at Union Carbide's Catalyst and Process Systems Division and at UOP. He is credited with achieving significant growth for several UOP Global Business Units and held leadership positions in Japan and China.

"Existing project execution and sales growth will be Dynamic's goal moving forward. The company has a strong foundation in high purity chemical processing," he said. "Now the challenge is to continue to build on the current demand for process technology for trichlorosilane used as an intermediate for solar grade polysilicon. Dynamic recently expanded its technology offering into electronic grade polysilicon and silanes."

Lee Kennedy founded Dynamic Engineering in 1985 and led the company through August 2008 when he appointed Ausikaitis to the position of President & CEO. Kennedy, who lost his battle with cancer on November 1, 2008, stood committed to the company and furthering its mission.

Dynamic Engineering is located at:
654 N. Sam Houston Parkway E.
Houston TX 77060
281-617-0000

About DEI

Dynamic Engineering, Inc. is an engineering company for the Chemical and Pharmaceutical Industries. DEI has built an experienced team dedicated to design of trichlorosilane synthesis and purification processes for polysilicon production used in the solar and semiconductor industries. DEI is a leader in its field with over a 20 year track 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
281-617-0037