



## Greater Cincinnati Chamber of Commerce Networking for Success Series

### The Changing Landscape of Capital Goods Sales in China

**When:** June 9<sup>th</sup>, 2010 , 5:30 PM till 7:00 PM

**Where:** Trentec, a business unit of the  
Curtiss-Wright Flow Control Company  
4600 East Tech Drive, Cincinnati, OH, 45245

**Website:** [www.trentec.com](http://www.trentec.com)

**Directions:** See website

**Host:** John D. Clark, Director of Sales

**Organizer:** Cathi Kellerhouse, Associate  
Task Supervisor

**Discussion: The changing landscape of  
capital goods sales in China**

- Current and Future Technologies Used
- Technology Transfers
- Localization of Products
- Trentec's contribution to the Chinese Program

**\$10 Members**

**\$15 Non-Members**

Payable by check or credit card

\*Gold Members receive 3 free tickets

\*\*Silver Members receive 2 free tickets

\*\*\*Bronze Members receive 1 free ticket

*To receive full refund, you must cancel 48 before  
event*

**Curtiss-Wright Corporation (NYSE: CW)** has a long history with its roots dating back to the Wright brothers' first flight in 1903. Curtiss-Wright has continued on the path innovation and advanced engineering, and have applied that expertise to a number of critical applications in high performance markets. Our success has resulted in a world-renowned reputation for performance, long-standing customer relationships and significant growth and profitability in the markets in which we compete.

**TRENTEC**, a business unit of the Curtiss-Wright Flow Control Company, is an internationally recognized leader in nuclear facility replacement parts, personnel airlocks, hatches and specialty doors, electrical control systems and custom fabrication. They are the leading providers of equipment qualification and dedication services, operating the leading seismic lab in the nation with a one-of-a-kind-tri-axial shaker table

Mainland China has 11 nuclear power reactors in commercial operation, 20 under construction, and more about to start construction soon. Additional reactors are planned, including some of the world's most advanced, to give a six (6) fold increase in nuclear capacity to at least 60 GWe by 2020, and then a further substantial increase to 200 GWe by 2030. China is rapidly becoming self-sufficient in reactor design and construction, as well as other aspects of the fuel cycle.

**Space is Limited. Please RSVP**

**By June 7, 2010 at 3:00pm**

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