

February 2007 Ref.: CD242A Tim Kroiss Appointment

C&D Technologies, Inc.
Power Electronics Division
www.cd4power.com

News Release

C&D Technologies appoints Regional Sales Manager



February 28th, 2007, Mansfield, MA C&D Technologies has appointed Tim Kroiss as new Regional Sales Manager responsible for the Northwest Territory. Based in California, Tim will be responsible for the sales of all PED products in the region, directly manage C&D sales reps and support the Distribution channel partners in the Northwest Territory.

Tim brings over 18 years sales and sales management experience including 12 years of power quality experience with Powerware (formally Exide Electronics), and American Power Conversion (APC). Tim has worked as a critical power Manufacturer's Representative, and during the past 3 years he recruited and developed the West Coast rep force for APC.

Commenting on the appointment, John Parent, Director of Sales, North America, said: "I am pleased to have such an experienced professional join the C&D sales team. Tim has extensive knowledge of the Northwest Territory, and the power market which make him an important asset for our customers, reps and the C&D organisation."

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About C&D Technologies

C&D Technologies, Inc. is a technology company that produces and markets systems for the conversion and storage of electrical power, including telecom/industrial batteries, rectifiers and electronics. Corporate headquarters are in Blue Bell, Pennsylvania, USA and the company is traded on the NYSE under the symbol 'CHP'.

The Power Electronics Division of C&D Technologies, Inc. (www.cd4power.com) is headquartered in Mansfield, Massachusetts. The division designs, manufactures and distributes DC/DC Converters, AC/DC Power Supplies, Magnetics, Data Acquisition devices and Panel Meters, and offers these products in custom, standard and modified-standard variations. These products, which are built to exacting requirements in ISO9000:2000-approved facilities, are typically used worldwide within telecommunications, computing, industrial and other high-tech applications.

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