

NEWS

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FOR IMMEDIATE RELEASE

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EMRISE CORPORATION RECEIVES FOLLOW-ON ORDER FOR POWER SUPPLIES FOR U.S. MILITARY VEHICLES

RANCHO CUCAMONGA, CALIFORNIA, March 27, 2008 - EMRISE CORPORATION (NYSE Arca: ERI), a designer, manufacturer and marketer of proprietary electronic devices and communications equipment for aerospace, defense, industrial, and communications applications, today announced that it has received a \$300,000 follow-on order from a major military systems integrator for power supply products for a ground-support program for U.S. military vehicles.

The \$300,000 order adds to EMRISE's success with this same customer, who only recently placed an initial \$200,000 order for similar power supply products for the Black Hawk helicopter.

The order was received by EMRISE's subsidiary, RO Associates, Inc. (ROA), located in San Jose, CA. ROA manufactures and markets predominantly commercial power supply products. These orders reflect ROA's increasing penetration into the military and aerospace markets.

EMRISE President and Chief Executive Carmine T. Oliva said, "This strategic program for U.S. military vehicles is a major, long-running program, so we expect orders to continue. We also believe the flow of orders from this military systems integrator reflects ROA's growing stature and increasing presence in the military and aerospace markets."

EMRISE subsidiaries—ROA in the U.S., and Pascall Electronics Ltd. and Xcel Power Systems in England—offer a range of military, aerospace and commercial electronic devices including power supplies, RF devices and integrated sub-system products. The combined technology and capability of this group of three EMRISE electronic device companies is now supporting broader penetration by all three subsidiaries into the U.S. and European markets.

Oliva added, "We feel that the resources of these three EMRISE subsidiaries offer excellent technology and product capabilities similar to larger U.S. and European electronic device companies, which helps to set them apart from many smaller U.S. and European companies in the industry."

About EMRISE Corporation

EMRISE designs, manufactures and markets electronic devices, sub-systems and equipment for aerospace, defense, industrial and communications markets. EMRISE products perform key functions such as power supply and power conversion; RF and microwave transmission; digital and rotary switching; and network access, including timing and synchronization of communications networks carrying wireline, wireless, and cable data, voice, and video. Primary growth driver applications for EMRISE products include commercial avionic "In-Flight Entertainment and Communications" products and communications "Network Timing and Synchronization" equipment. EMRISE serves customers in North America, Europe and Asia through operations in the United States, England, France and Japan. The Company has built a worldwide base of customers including all of the Fortune 100 in the U.S. that do business in markets served by EMRISE and many similar-size companies in Europe and Asia. For more information go to www.emrise.com

Safe Harbor Statement under the Private Securities Litigation Reform Act of 1995

Safe Harbor Statement under the Private Securities Litigation Reform Act of 1995 With the exception of historical information, the matters discussed in this press release, including without limitation EMRISE's ability to successfully complete and ship power supply contracts in support of the ground support program referenced in this release or any other existing or future orders, ability for ROA to receive additional orders from this or any other existing customer, ability to increase ROA's stature in the military and aerospace markets, and the ability for the multi-national group of EMRISE companies to support broader penetration into both U.S. and European markets for all EMRISE products, are all forward-looking statements that involve a number of risks and uncertainties. The actual future results of EMRISE CORPORATION could differ from those statements. Factors that could cause or contribute to such differences include, but are not limited to, unforeseen technical issues at EMRISE, its customers or its vendors, failure of EMRISE customers to accept products in the manner or timeframe expected, quality issues, failure of EMRISE products to perform according to customer required specifications, ability for EMRISE to further penetrate military or aerospace markets, ability to receive additional future business from this or any other existing customers, and those factors contained in the "Risk Factors" Section of the Company's Form 10-K for the year ended December 31, 2006, and other Company filings.

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