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**CUSTOM MANUFACTURING  
& ENGINEERING™**

**FOR IMMEDIATE RELEASE**

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## **CME AWARDED TACTICAL POWER SUPPLY PRODUCTION CONTRACT**

PINELLAS PARK, Florida — Custom Manufacturing & Engineering™ (CME™), Pinellas Park, Florida, has been awarded a new contract with delivery order for \$1.9 million for follow-on production of the PP-2953D/U Tactical Power Supply (TPS). The TPS was previously designed by CME based on an Army technical specification.

Used by nearly all Army units around the world, the field-proven, TPS provides very reliable power conversion for military equipment such as combat net radios, sensors, and other 28VDC operated equipment. Almost all Army battalions and higher units with tactical radios have at least one of the models: PP-2953D/U and PP-6224C/U. The innovative CME 800-watt TPS product features a new rugged case and sealed packaging concept, automatic 115/230 VAC switching, better thermal control, and built-in-test. TPS significantly improves reliability with better performance, and also as a result of its unique, fully sealed enclosure...thereby sealing it from environmental elements such as sand or water.

To date, CME has received firm orders for nearly 16,000 units under two production contracts. The company has received other orders and delivered units for use with border sensing systems, Army field hospital applications; Army National Guard units; and for scouting and surveillance teams that use the TPS for powering tactical sensor systems such as the LRAS3. Within moments of entering production in 2006 and since then, CME has proven the capability to support wartime surge and expedite deliveries for deployed and deploying units. The TPS draws on CME's core competencies including integrated power supply and intelligent power management technology applications. CME's facility in Pinellas Park, Florida will perform the work.

For more information about CME, visit [www.custom-mfg-eng.com](http://www.custom-mfg-eng.com) and contact CME Sales at [sales@custom-mfg-eng.com](mailto:sales@custom-mfg-eng.com) (727)-547-9799.

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*Located in Pinellas Park, Florida, CME was started in 1997 and employs a diverse group of engineering and manufacturing personnel. The company is principally engaged in the design, development, and manufacture of better products for Electrical Power applications, Remote Sensors, Special Test Equipment, and other Electronic Assemblies. CME has won local and national technology awards and is considered a leading developer of innovative Power and Sensors hardware and software products and custom, special test equipment for government and industrial applications. CME specializes in intelligent or improved military electrical power for military platforms, and portable/temporary power distribution networks; remote sensor instrumentation; as well as special test equipment for aerospace and defense market customers. In 2012, CME achieved a delivery milestone for the 15,200 unit in its Tactical Power Supply product line. CME holds registrations for ISO9001:2008 and AS9100:2009 Rev C.*

PR-47