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## Metric Systems Corporation Broadens Rhino Box™ Product Offerings

**June 10, 2011. Vista, California.** Metric Systems Corporation announced that its popular environmentally controlled electronic equipment enclosure, the Rhino Box™, is now available in new standard and custom model configurations.

The new product offerings give customers a **standardized** approach to ordering a **Rhino Box™** while still supporting the **customization options** for which MSC is so well known. With multiple case sizes (9U, 11U, 12U, 14U, and 21U) supporting both U.S. and international power configurations, the new Rhino Box™ product family simplifies and expedites ordering.

After successful deployment of a Rhino Box™ based **mesh dynamic network** with the U.S. Customs and Border Patrol (CBP) on the Yuma-Mexico border, President Bill Brown noted that "one of the greatest challenges we surmounted was in providing a solution adaptable to the harsh, variant-temperature desert climate. After years of research, we were able to deploy the all-terrain, all-weather rugged Rhino Box™ just for this very purpose."

Jeff Estes, CBP-Oit Project Manager, stated in support:

"The challenge to provide connectivity to the most inaccessible **CBP** [U.S. Customs and Border Patrol] sites in the United States presented a unique set of circumstances for our new Arizona network.

MSC was able to provide a unique and resilient solution tailored around our missions. Our requirement presented no other true or like comparisons, and our expectations were met with a reliable, frequency agnostic, easily deployable and low cost solution set.

Of all these features, the ability to support numerous SCADA, telephony, LMR, and other unique mission requirements was key."

MSC's success in the CBP project was instrumental in propelling the move to broaden its Rhino Box™ offerings.

### About Metric Systems Corporation

MSC, a privately held California Corporation founded in 1992, designs and builds specialty infrastructure and Edge domain wireless networking communications solutions for government, industry, and commercial interests. Its purpose-built, requirement-based terrestrial, satellite, and mobile wireless equipment solutions provide critical multimedia wide-area backbone transport for government and industry uses.

For more information, contact Metric Systems Corporation at 800.549.7421 or visit [www.metricsystems.com](http://www.metricsystems.com).

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