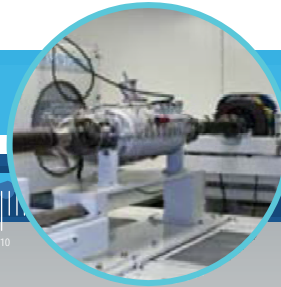
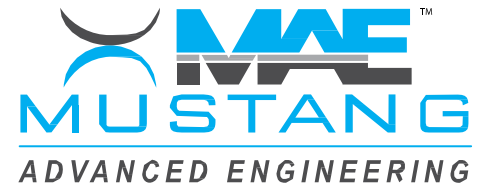


# News Release

February 12, 2018



## Mustang Installs Three Turnkey End-of-Line Test Systems (MAE-MRAP-EOL-4000) for Red River Army Depot's MRAP Refurbishment Line

**February 12, 2018 - Twinsburg, Ohio, USA - Mustang Advanced Engineering (MAE)** today announced that the company has completed installation of three (3) turnkey End-of-Line (EOL) test systems for Red River Army Depot's MRAP refurbishment production line in Texas.

The EOL systems are capable of testing the Navistar Maxx Pro MRAP (6x6), the Oshkosh M-ATV (6x6), the Cougar MRAP (6x6), the Cheetah MMPV (4x4), and the Buffalo MRAP (6x6). The test stands are upgradeable to test 8x8 vehicles in the future by the addition of an extra roll set. The MAE-MRAP-EOL-4000 is a one position test stand capable of testing the vehicle's road worthiness, performance specifications, and braking forces as well as guiding the operator through various visual and functional tests. The EOL test stands were also delivered with prefabricated, modular control rooms complete with heating, lighting, and air conditioning.

"MAE has designed and built some of the world's largest and most sophisticated heavy-duty chassis dynamometers for testing multi-axle, all-terrain military vehicles. The MAE-MRAP-EOL-4000 test stands provide a very efficient means of testing the multitude of vehicles remanufactured by Red River Army Depot", said Donald Ganzhorn, V.P. Engineering.

Mustang Advanced Engineering is located in Twinsburg, Ohio, where the company has been based since 1986. Mustang Advanced Engineering is a leading supplier of advanced, custom engineered testing and measurement systems. For more information please visit our website or contact Mustang Advanced Engineering.



**U.S. Corporate Headquarters**

**Mustang Advanced Engineering**  
2300 Pinnacle Parkway, Twinsburg, OH 44087  
Phone: (330) 963-5400 • Fax: (330) 425-3310  
Email: [sales@mustangae.com](mailto:sales@mustangae.com)

[www.mustangae.com](http://www.mustangae.com)