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## **Aerojet and Teledyne Brown Engineering Host Alabama Governor for Rocket Engine Factory Milestone Event**

THOUSAND OAKS, Calif. and SACRAMENTO, Calif., May 14, 2012 (GLOBE NEWSWIRE) -- Aerojet, a GenCorp (NYSE:GY) company and its strategic alliance partner Teledyne Brown Engineering, Inc., a subsidiary of Teledyne Technologies Incorporated (NYSE:TDY), announced today that the companies hosted Alabama Governor Robert Bentley, along with Congressman Mo Brooks and several other dignitaries at Teledyne Brown's headquarters in Huntsville, Ala.

Image: company logo

Image: Teledyne Technologies

The event demonstrated the technical and program progress the partners have made since the alliance was created a year ago as well as highlighted the unveiling of an Aerojet AJ26 liquid rocket engine at its new home at Teledyne Brown. The AJ26 is just one of many potential development and production programs under the Aerojet-Teledyne Brown strategic alliance that could lead to significant engineering and manufacturing work in Huntsville.

"The arrival of the AJ26 at our manufacturing facility is another milestone in the progression of our partnership," said Rex D. Geveden, president, Teledyne Brown Engineering. "Aerojet's exceptional capabilities in propulsion systems development, coupled with our spaceflight systems design and precision manufacturing has created a formidable team that can deliver lower-cost, high-performance rocket engines to our customers."

Aerojet's Vice President of Space and Launch Systems, Julie Van Kleeck, agreed. "Aerojet is excited about this partnership as it brings the best of both worlds to Alabama. This collaboration allows TBE and Aerojet to do what each does best and the result is a very competitive offering that will benefit NASA, the Air Force and all of our end users."

The partnership was established to cooperatively develop, manufacture and market liquid propellant rocket engines for government contracts including NASA's Space Launch System Advanced Booster Engineering Demonstration and Risk Reduction program as well as for other U.S. government programs.

Carlton Brewer, Aerojet's Huntsville site executive, emphasized that both companies have been a part of the Huntsville community for more than 50 years. "We will extend that relationship and have the opportunity to bring as many as 1,400 jobs to the area as these programs mature," he said.

### About Teledyne Brown Engineering

Teledyne Brown Engineering, Inc. is a full-spectrum engineering and advanced manufacturing company with operations in the United States and the United Kingdom. The company provides engineering services, engineered systems and manufactured products to the space, defense and energy markets. Teledyne Brown provides full lifecycle development from concept definition to production and operations. The company has a rich heritage in developing complex systems for space, missile defense, energy and other challenging markets and has more than 600,000 sq. ft. of manufacturing space. Find out more about Teledyne Brown Engineering at [www.tbe.com](http://www.tbe.com).

### About Teledyne Technologies

Teledyne Technologies is a leading provider of sophisticated instrumentation, digital imaging products and software, aerospace and defense electronics, and engineered systems. Teledyne Technologies' operations are primarily located in the United States, Canada, the United Kingdom and Mexico. For more information, visit Teledyne Technologies' website at [www.teledyne.com](http://www.teledyne.com).

The Teledyne Technologies logo is available at <http://www.globenewswire.com/newsroom/prs/?pkgid=12852>

### About Aerojet

Aerojet is a world-recognized aerospace and defense leader principally serving the missile and space propulsion, defense and

armaments markets. GenCorp is a leading technology-based manufacturer of aerospace and defense products and systems with a real estate segment that includes activities related to the entitlement, sale and leasing of the company's excess real estate assets. Additional information about Aerojet and GenCorp can be obtained by visiting the companies' websites at <http://www.Aerojet.com> and <http://www.GenCorp.com>.

The Aerojet logo is available at <http://www.globenewswire.com/newsroom/prs/?pkgid=12048>

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