



For Immediate Release  
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## **Retrotech secures Significant United States Army Order**

**Victor, NY** –Retrotech, Inc a specialist in the [modernization and optimization](#) of automated material handling equipment was recently awarded a contract for the repair and rebuild of a two aisle stacker crane and conveyor system at the Watervliet Army Arsenal, NY, America's Oldest Military Manufacturing Arsenal.

The contract entails refurbishing the safety and alignment systems for the stacker storage and retrieval system to OEM specifications. In addition to this, [Retrotech](#) also refurbished the accompanying conveyor systems. This significant contract award represents a new client for Retrotech and adds the Watervliet Arsenal to its growing list of US military facilities across the country currently utilizing modernization services from Retrotech.

Burke McCarthy, Retrotech Sales and Marketing Director remarked; “this material handling [modernization](#) project will enable Americas oldest arsenal to continue delivering reliable service to the line, on the line, on time. Our company is honored to play a part in helping the arsenal fulfill this mission.”

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### **About Retrotech, Inc**

Retrotech, Inc. specializes in the design, installation, modernization and support of automated material handling systems. Since 1985, Retrotech has delivered the highest standard of quality, innovation and value to clients such as Kraft, AVON, Frito-Lay, IBM, Wegmans, US Navy, Cargill, Coca Cola, Halliburton, etc. To date, Retrotech has executed over 300 automated storage and retrieval system (ASRS) projects and designed over 20 greenfield-automated systems. For more information about the company visit [www.retrotech.com](http://www.retrotech.com).

### **About Watervliet Arsenal**

The U. S. Army Watervliet Arsenal, widely known as "*America's Cannon Factory*", is an Army-owned and operated manufacturing facility that is **ISO 9001:2008** and **Army Contracting Performance-Certification Program** Certified.

Constructed in 1813, the arsenal has played a vital role in America's defense throughout its long history producing large bore cannon and a wide variety of other products for military needs.

The billion dollar Arsenal manufacturing complex is situated on a 143 acre site spanning 72 buildings with 2.1 million square feet of manufacturing space.

The Arsenal is also home to the Army's Benét Laboratories, a Malcolm Baldrige Award recipient, whose mission includes the development of Arsenal products and technology for future combat systems. This arrangement of research, development and manufacturing at a single site facilitates concurrent design and manufacturing.

But more than land, equipment, and buildings, the Arsenal represents thousands of great Americans who have proudly served their country since 1813 by supporting our nation's war fighters in every conflict for nearly 200 years