­NEWS RELEASE

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**Manitowoc wins bid to provide Grove GMK4060HC all-terrain cranes to U.S. Army**

* *Manitowoc will supply the Army with specially outfitted cranes over the next 15 months.*
* The Army chose the cranes for their high capacity, strong load chart at long radii and the long reach of the MEGAFORM boom.

Manitowoc Cranes was awarded a $28.2 million contract to provide Grove all-terrain cranes to the U.S. Army. The GMK4060HC cranes (HC for heavy crane) are specifically engineered for military use and have unique features that make them suitable for job sites on a variety of terrains. The contract is expected to be fulfilled in 2020.

The 60 USt, four-axle capacity cranes that feature a MEGAFORM boom were designed to meet the U.S. Army’s needs, including the ability to ford water up to 48 inches and to operate in harsh conditions. The cranes will also be painted with Chemical Agent Resistant Coatings (CARC) to follow stringent nuclear and chemical attacks, meaning the paint won’t deteriorate under the same conditions as typical paint. The military also asked that the cranes be outfitted to accept armored cabs. In addition, the cranes are upfitted with military spec lighting that allows cranes to operate in a blackout light condition when using night vision technologies.

“It’s a great honor to be able to provide cranes for the U.S. Army,” said Darryl Mellott, director of government marketing at Manitowoc. “Our first contract was [signed in 2015](https://www.manitowoccranes.com/en/news-events/news/2015/Manitowoc-wins-competitive-bid-to-supply-cranes-to-U,-d-,S,-d-,-Army), and we are glad to see that our cranes have performed well and serve the Army’s needs. We designed and built directly to the Army’s specifications and created the GMK4060HC, which is perfectly suited for its bridging and support operations around the world.”

The features on these cranes will enable the U.S. Army to tackle projects on the most extreme sites, even working in high-pressure situations in war zones. The cranes will be deployed for constructing barriers, setting up areas of operation, bridge building and vehicle towing applications, among many other uses. Another benefit for the Army is that the cranes are light enough to be transported via C5 and C17 aircraft, as well as by trains and roads.

“These are very versatile cranes that will enable the Army to perform the lifts it needs for a wide variety of applications,” Mellott said. “These tough, durable cranes reflect what it means to be ‘Army Strong,’ and we’re proud to support our military, no matter where the battle is.”

DISTRIBUTION STATEMENT A. Approved for Public Release.

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ABOUT THE MANITOWOC COMPANY, INC.   
The Manitowoc Company, Inc. (“Manitowoc”) was founded in 1902 and has over a 116-year tradition of providing high-quality, customer-focused products and support services to its markets and its 2018 net sales were approximately $1.8 billion. Manitowoc is one of the world's leading providers of engineered lifting solutions. Manitowoc, through its wholly-owned subsidiaries, designs, manufactures, markets, and supports comprehensive product lines of mobile telescopic cranes, tower cranes, lattice-boom crawler cranes, and boom trucks under the Grove, Manitowoc, National Crane, Potain, Shuttlelift and Manitowoc Crane Care brand names.

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