

Michael C. Cherry
VP of Business Development & Marketing
Email: Mike.Cherry@global-ordnance.com
Phone: 941-899-3047



FOR IMMEDIATE RELEASE

Global Military Products Receives Contract to Provide Scorpion Light Mobile Mortar System on the Polaris MRZR Alpha 6x6

TAMPA, FL – (Feb. 23, 2026) – Global Military Products, a Global Ordnance Company, received a contract to deliver its Scorpion Light mobile mortar system through the Naval Surface Technology & Innovation Consortium for the U.S. Marine Corps. Mounted on the Polaris MRZR Alpha 6x6, the fully integrated platform enhances the mobility, lethality, operator safety and air transportability of these assets.

“This contract signals a step forward in the Marine Corps’ mortar modernization,” said James Knight, director, Global Military Products. “This partnership delivers a revolutionary ‘shoot and scoot’ capability designed for expeditionary forces operating in high-threat, dispersed environments by providing critical indirect fire support to light infantry formations.”

The Scorpion Light mobile mortar system can be deployed, fire 8 rounds and relocate in less than 2 minutes, which was recently demonstrated on a range at Quantico in conjunction with the Marine Gunners Symposium. Rapid emplacement and displacement are critical for survivability on a modern battlefield, allowing mortar teams to engage targets and reposition before an adversary can return effective counter-battery fire.

The Scorpion Light mobile mortar system will also incorporate an advanced digital fire control system that enables rapid, accurate targeting and re-aiming with minimal crew intervention. Marines can use the rapid-fire control system to engage multiple targets quickly and efficiently during combat operations, elevating operational efficiency, while the expanded payload of the MRZR Alpha 6x6 variant allows for 48 mortars to also be transported.

The pre-production MRZR Alpha 6x6 is manufactured by Polaris. This TRL-8 prototype vehicle is a two-seat platform with a 65 percent larger cargo bed optimized for heavier systems and payloads, like the Scorpion Light. The vehicle has 3,600 lbs (about 1632.93 kg) of payload available, with 3,000 lbs (about 1360.78 kg) of that available in



the extended cargo bed. The third axle and short wheelbase also have a positive impact on mobility, enhancing performance in soft soil, mud and bogs. The MRZR Alpha 6x6 maintains top speed and has more than 90 percent parts commonality with the base MRZR Alpha that are currently being fielded with the U.S. Marine Corps and U.S. Special Forces.

With its ability to be internally transported by a V-22 Osprey helicopter, the integrated Scorpion Light and MRZR Alpha 6x6 platform provide rapid deployment in remote and austere environments.

The firm-fixed price contract has a ceiling of \$4.9M. Once delivered, the systems will undergo Marine Corps live-fire testing and evaluation.

EDITOR NOTE: For high-resolution images, visit <https://bit.ly/Scorpion-MRZRAlpha6x6>.

About Global Military Products (GMP)

Global Military Products, a wholly owned subsidiary of Global Ordnance Holdings, is a U.S.-based prime contractor to the Department of War. Headquartered in Tampa, Florida, GMP supplies ammunition, weapons, military platforms, and mission-critical supplies to U.S. allies worldwide. For more information, visit www.global-ordnance.com.

###

