

The Moog Reconfigurable Integrated-weapons Platform to be Featured in Four Exhibits at AUSA 2023

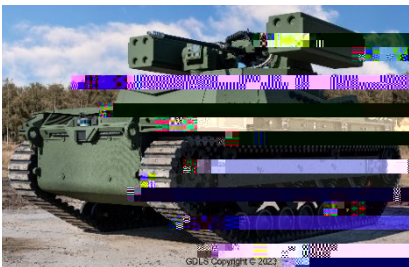
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) will be on exhibit in four locations during the Association of the United States Army (AUSA) Annual Meeting and Exposition 2023. [RlWP](#) is a proven, modular, and scalable platform designed to meet the full spectrum of remote turret-related missions with a standard base assembly being the centerpiece to build tailorable and reconfigurable “plug-and-play” weapons solutions.

“We are excited to have the RlWP turret on display in four different applications at AUSA 2023. Thousands of attendees from the military and industry will be able to see the vast capability of this innovative, reconfigurable turret fit for multiple missions,” said Tony Peck, Turreted Weapon Systems Director, Moog Inc. The Moog booth (#1951) will feature RlWP with a 30mm gun, both Stinger and Coyote missile launchers, a tethered UAS, and radars on a turret stand. Additionally, an APKWS 70mm rocket launcher and an additional Stinger launcher will be on display to demonstrate other RlWP configuration possibilities.



A second RlWP system will be on display in BAE Systems’ booth (#925). This Short-Range Air Defense (SHORAD) solution will feature a 30mm gun, dual Stinger missile launchers along with radars integrated onto BAE Systems’ tracked Armored Multi-Purpose Vehicle (AMPV) platform.



The third RlWP turret on display at AUSA 2023 will be in General Dynamics Land Systems’ (GDLS) booth (#6027). This SHORAD RlWP configuration will host a 30mm gun, dual Stinger missile launchers, and a tethered UAS along with radars integrated onto GDLS’ Tracked Robot 10-ton (TRX) platform.

Finally, a fourth RlWP exhibit will be in Leonardo DRS’ booth (#1209). The Mobile-Low, Slow, Small UAS Integrated Defeat System (MLIDS) Increment 2.1 Stryker configuration includes a 30mm gun and dual Coyote Block II missile launchers integrated onto a Stryker wheeled vehicle. Leonardo DRS is the lead vehicle integrator for the Army’s mobile C-UAS program, MLIDS.

