

U.S. ARMY
MANEUVER CENTER OF EXCELLENCE
Fort Moore, Georgia
ONE FORCE, ONE FIGHT!



U.S. ARMY



www.moore.army.mil

CONTACTS: Camey Streff at 706-905-2268, camelia.x.streff.civ@army.mil
Public Affairs Office, usarmy.moore.imcom.mbx.pao@army.mil

DATE: Feb. 23, 2024

MEDIA ADVISORY: Army Expeditionary Warrior Experiment to conduct live demonstration

WHAT: The Maneuver Center of Excellence and Fort Moore, Ga., is hosting the Army Expeditionary Warrior Experiment's 2024 live demonstration as a culmination of robotic-enabled maneuver concepts accomplished this year.

WHEN: Feb. 27, 2024, 1:30 p.m. – 4 p.m.

WHERE: Red Cloud Range, Fort Moore, Ga.

WHY: Hosted by MCoE, AEWE is a U.S. Army Futures Command annual experiment which serves as a live prototype assessment for Soldier and small unit modernization. The experiment is a venue for demonstration and assessment of emerging warfighting concepts and prototype capabilities, allowing for their consideration as future capabilities in Army formations.

The result of this experimentation informs leadership's understanding of potential contributions to the Army's operational force from the bottom up, to be implemented in tactical movements across any domain. Feedback collected directly enables support of current concepts and missions, while fueling the Army's continuous transformation.

The event will also include an opportunity for media to speak with representatives from the Maneuver Capabilities Development and Integration Directorate and Maneuver Battle Lab.

The demonstration will feature MCoE's experimentation forces employing prototype systems to conduct reconnaissance maneuvers, uncrewed air and ground systems simulated attacks and effects, counter unmanned aircraft systems, and advanced Soldier mobility, camouflage, and concealment.

Learn more about AEWE here: www.army.mil/article/273706

HOW: Interested media should contact Public Affairs by 4 p.m. Feb. 26 for coordinating instructions.

- 30 -

For more Maneuver Center of Excellence news, visit: www.moore.army.mil
Find us on Facebook: www.facebook.com/mcoefortmoore