

US DoD Military Robotics Leaders to give exclusive briefings at Military Robotics and Autonomous Systems USA 2020

SMi Reports: Lt. Col Jon Bodenhamer, US Army is set to brief on Product Manager Applique & Large Unmanned Ground Systems at the event in Arlington, this June

ARLINGTON, VIRGINIA, USA, February 25, 2020 /EINPresswire.com/ -- The US Army selected four robot vehicles to proceed to the Squad-Multipurpose Equipment Transport (SMET) program's operational evaluation phase with the 10th Mountain Division. SMET's requirements for each vehicle include carrying up to 1,000 pounds, travelling 60 miles over 72 hours, having a power generation system, supporting an ever-expanding array of electronics, having control using handheld remote controls, and featuring a follow-me" functionality. *

With this in mind, the [Military Robotics and Autonomous Systems USA](#)

Conference, taking place on June 22nd-23rd 2020 in Arlington, will feature a presentation from Lieutenant Colonel Jon Bodenhamer, Product Manager

Applique' and Large Unmanned Ground Systems, PEO CS&CSS, US Army. His briefing on 'Product Manager Applique and Large Unmanned Ground Systems', will cover:

- Using Rapid Acquisition for development, production, and fielding of the Small Multipurpose Equipment Transport (SMET)
- Autonomous systems for Area and Route Clearance
- Tactical employment of Leader Follower technology for combat Logistics
- Looking ahead to future large UGV acquisition

The event brochure featuring the full program and agenda can be downloaded online at <http://www.roboticsautonomous-usa.com/einpr3>

Delegates at the [inaugural conference](#) will have the opportunity to hear updates on leading US RAS programs, including: Robotic Combat Vehicle, Expeditionary Modular Autonomous Vehicle and the Small Multipurpose Equipment Transport, as well as programmes from key international allies.



MILITARY ROBOTICS AND AUTONOMOUS SYSTEMS USA
22-23 June 2020 | Arlington, Virginia
www.roboticsautonomous-usa.com

Military Robotics and Autonomous Systems USA 2020 Conference

The other key focuses this year include: autonomy for military systems, both for lethal and non-lethal applications, mobility of military robots over challenging and hostile terrain, integration of RAS into existing ground formations from the squad up to and including the task-force level, and overall US DoD RAS development direction, strategy, and concept of operations.

For those interested in attending the meeting in June, there is a \$400 early bird discount ending on February 28th 2020. Register at <http://www.roboticsautonomous-usa.com/einpr3>

Military Robotics and Autonomous Systems USA
June 22nd-23rd 2020
Arlington, Virginia

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*Source: ZeroHedge

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