

What: NDIA Ground Robotics Quarterly Meeting

When: Thursday, December 4, 2014

Where: *National Defense Industrial Association*

2111 Wilson Boulevard, Suite 400

Arlington, Virginia 22201-3061

Telephone: (703) 247-2570

Dress: Business Attire

Directions - [http://www.ndia.org/AboutUs/Pages/Directions\\_to\\_NDIA.aspx](http://www.ndia.org/AboutUs/Pages/Directions_to_NDIA.aspx)

#### AGENDA:

- 8:30am - 9:00am      Networking (coffee provided)
- 9:00am - 9:10am      Introductions
- Mr. Jorgen Pedersen, *Chair, Ground Robotics Division, NDIA*
- 9:10am - 9:15am      Robotics Division Update
- Mr. Jorgen Pedersen, *Chair, Ground Robotics Division, NDIA*
- 9:15am - 9:45am      Joint Staff Robotic and Autonomous Systems Team
- COL Charles Bowery, *JS J8, Joint Staff Remote-Unmanned Futures Office, Joint Staff Pentagon*
- 9:45am - 10:15am     Army Ground Vehicle Strategy
- LTC Stuart Hatfield, *USA, Army G8*
- 10:15am - 10:30am    Networking break (coffee provided)
- 10:30am - 11:00am    PM Force Projection Robotics Portfolio and Vision
- Mr. Bryan McVeigh, *Assistant Program Executive Officer of Operations, Program Executive Office Ground Combat Systems*
- 11:00am - 11:30am    TARDEC Ground Vehicle Robotics
- Mr. Jim Parker, *Associate Director for Ground Vehicle Robotic, TARDEC*
- 11:30am - 1:00pm     Lunch
- (NDIA will be bringing lunch in for the division meeting; we are asking that everyone please pay \$10 for lunch. Please contact Camille Briggs for payment options.)
- 1:00pm - 1:30pm      Transition from the RTC to NAMC
- Mr. Bill Thomasmeyer, *President, National Center for Defense Robotics*

- 1:30pm - 2:00pm      Air Force Ground Robotics
- Mr. Brian Skibba, *Chief of Airbase Acquisition Branch, Air Force Civil Engineer Center*
- 2:00pm - 2:30pm      Ground Robotics Market Analysis
- Mr. Derrick Maple, *Principal Analyst, IHS Industry Research & Analysis Aerospace & Defense*
- 2:30pm - 2:55pm      GRCCE planning update
- Mr. Jorgen Pedersen, *Chair, Ground Robotics Division, NDIA*
- 2:55pm - 3:00pm      Wrap-up
- Mr. Jorgen Pedersen, *Chair, Ground Robotics Division, NDIA*