

Robotics Division Quarterly Meeting

4 December 2014

- Welcome –please sign the attendance sheet
- Contact Information
Chair: jorgen.pedersen@resquared.com
NDIA Director: bbommelje@ndia.org
- Copies of all materials shown today will be available to participants
NLT next week on www.ndia.org/divisions/robotics

Robotics Division Mission Statement

- Advance the science, technologies and applications of robotics to maximize the effectiveness of our nation's defenders.
 - Advocate accelerated expansion of robotics applications to support America's defenders
 - Educate government officials on emerging robotics technologies and applications
 - Engage government policy makers, program managers and end users in policy discussions and other activities designed to strengthen the government-industry robotics team
 - Serve as a robotics technology and systems integration community of interest engaged in advising and assisting government officials and organizations

Morning Agenda

- 8:30** **Networking (coffee provided)**
- 9:00** **Introductions**
Mr. Jorgen Pedersen, *Chair, Ground Robotics Division, NDIA*
- 9:10** **Robotics Division Update**
Mr. Jorgen Pedersen, *Chair, Ground Robotics Division, NDIA*
- 9:15** **Joint Staff Robotic and Autonomous Systems Team**
COL Charles Bowery, *JS J8, Joint Staff Remote-Unmanned Futures Office, Joint Staff Pentagon*
- 9:45** **Army Ground Vehicle Strategy**
LTC Stuart Hatfield, *USA, Army G8*
- 10:15** **Networking Break**
- 10:30** **PM Force Projection Robotics Portfolio and Vision**
Mr. Bryan McVeigh, *Assistant Program Executive Officer of Operations, Program Executive Office Ground Combat Systems*

Afternoon Agenda

- 11:00** TARDEC Ground Vehicle Robotics
Mr. Jim Parker, Associate Director for Ground Vehicle Robotic, TARDEC
- 11:30** Networking Lunch (provided)
- 1:00** Transition from the RTC to NAMC
Mr. Bill Thomasmeyer, President, National Center for Defense Robotics
- 1:30** Air Force Ground Robotics
Mr. Brian Skibba, Chief of Airbase Acquisition Branch, Air Force Civil Engineer Center
- 2:00** Ground Robotics Market Analysis
Mr. Derrick Maple, Principal Analyst, IHS Industry Research & Analysis Aerospace & Defense
- 2:30** GRCEE planning update
Mr. Jorgen Pedersen, Chair, Ground Robotics Division, NDIA
- 2:55** Adjourn