



Precision Strike Technology Symposium  
Advanced Precision Strike for the Multi Domain Fight

# AGENDA

<b>WEDNESDAY, OCTOBER 21</b>	
8:00 – 8:10 am	<b>WELCOME</b> KOSSIAKOFF CONFERENCE CENTER, THE JOHNS HOPKINS UNIVERSITY APPLIED PHYSICS LABORATORY <b>Ken Masson</b> IPW Board Chair <b>MG James Boozer, USA (Ret)</b> Executive Vice President, National Defense Industrial Association
8:10 – 9:20 am	<b>NAVAIR SPEED TO FLEET INITIATIVES</b> <b>RADM Brian Corey, USN</b> Program Executive Officer for Unmanned Aviation and Strike Weapons
9:20 – 10:30 am	<b>VOLUME FIRES-HYPERVELOCITY GUN WEAPON SYSTEM</b> <b>Scott Kelly</b> SCO
10:30 – 12:00 pm	<b>MUM-T FOR AIR COMBAT</b> <b>Barry Kiel</b> SCO <b>Col Daniel Javorsek, USAF</b> DARPA <b>Chris DeMay</b> The Johns Hopkins University Applied Physics Laboratory
12:00 – 1:00 pm	<b>BOX LUNCH AVAILABLE</b>
1:00 – 2:10 pm	<b>ACCELERATING HYPERSONIC TECHNOLOGY DEVELOPMENT AND TRANSITION TO ADVANCED CAPABILITY</b> <b>Dr. Gillian Bussey</b> Director, JHTO
2:10 – 3:20 pm	<b>HYPERSONIC WEAPON DEFEAT</b> <b>Jeff Elder</b> MTSI
3:20 – 4:30 pm	<b>BATTLE MANAGEMENT AID 2020 (BMA20)</b> <b>Dr. Brian Herdlick</b> <b>Justin Shoger</b> The Johns Hopkins University Applied Physics Laboratory



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4:30 – 5:40 pm	<b>INTEL BRIEF RUSSIA</b> BG (Ret) Peter Zwack
5:40 – 6:50 pm	<b>ARMY RCCTO</b> Robert Strider Deputy, Army Hypersonic Project Office
6:50 pm	<b>CLOSING REMARKS</b> Ken Masson IPW Board Chair

BACKUP PRESENTATION:

**MINOTAUR – NAVAL TACTICAL GRID EXERCISE 2019**

Chris Palumbo

The Johns Hopkins University Applied Physics Laboratory