

In partnership with



Institute for Defense and  
Government Advancement



4TH ANNUAL

# Directed Energy SYSTEMS

## 2018 Post Show Report

**Save the date!**

Directed Energy Systems 2019 will take place  
June 26th - 28th in Washington, D.C.

Lead Sponsor:

**Raytheon**





## 2018 AT-A-GLANCE



**200+**  
Attendees



**20+**  
Expert Speakers



**15**  
Hours of  
Learning



**5**  
Hours Reserved for  
Networking

**Directed Energy Systems** brings together Program Managers, Program Executive Officers, Commanders, Deputy Commanders, Directors, Chief Scientists and Engineers, and Researchers from:

- The Naval Sea Systems Command (NAVSEA) Directed Energy and Electric Weapons Program Office (PMS 405)
- NSWC Dahlgren (Naval Directed Energy Warfare Lab)
- ONR (Air Warfare and Naval Weapons Applications, Code 352)
- AFRL Directed Energy Office
- NRL
- Space and Missile Defense Technical Center (SMDC)
- Joint Non-Lethal Weapons Directorate
- PEO M&S
- Army Research Lab
- NSWC Dahlgren
- U.S. Northern Command
- U.S. Central Command
- U.S. SOCOM
- Missile Defense Agency



**CLICK HERE TO VIEW A  
FULL BREAKDOWN OF PAST  
ATTENDEES & ORGANIZATIONS**

## TOP RATED SESSIONS



**KEYNOTE PRESENTATION:** Strategic  
Overlook and Guidance for DE  
Employment in the Military

**General Paul J. Selva**  
Vice Chairman  
Joint Chiefs of Staff



**KEYNOTE PRESENTATION:** Providing  
Ground and Infantry Overmatch and  
Increased Lethality

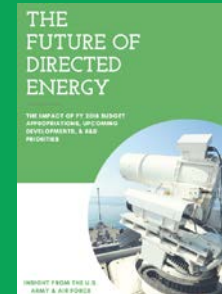
**Major General Wilson A. Shoffner**  
Commanding General, Fires Center of  
Excellence and Fort Sill  
US Army



**AFSOC Airborne High Energy Laser  
Initiative**

**Brigadier General William  
Whittenberger, Jr**  
Mobilization Assistant to the Director of Strategic  
Plans, Programs & Requirements  
AFSOC, US Air Force

## TOP RATED CONTENT



**The Future of Directed  
Energy: Insight from the  
U.S. Army & Air Force**

[DOWNLOAD THE INTERVIEWS](#)



**A Collection of Past  
Presentations**

[DOWNLOAD THE PRESENTATIONS](#)



**Tracking the Latest  
Military Developments in  
Directed Energy Systems**

[DOWNLOAD THE INFOGRAPHIC](#)

2018/2019 LEAD SPONSOR:

**Raytheon**

ADDITIONAL 2018 SPONSORS:



EaglePicher™  
Technologies, LLC

MEDIA PARTNERS:



2019 SPONSORSHIP  
OPPORTUNITIES

Request the sponsorship prospectus for attendee stats, sponsorship opportunities, testimonials and let's discuss how we can help maximize your ROI at the event.



**Jack Spillane**  
Marketing Partnership  
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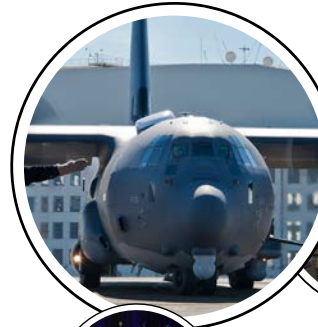
# WHAT ARE THE TOP FIVE BENEFITS OF ATTENDING IN 2019?

**Participate** in discussions with senior-level officials on the newest and most groundbreaking solutions, roadmaps, and policy guidance for DES, R&D, capabilities, integration efforts and operations.

1

2

**Engage** in conversations with the most influential people try from Government and Industry



3

**Enjoy** demo drives of the latest tools and applications from our industry partners.



4

**Uncover** future plans from Government, DoD, and Military executives, as well as leading industry stakeholders

5

**Don't** just hand out business cards; build meaningful relationships during our intimate network breaks.





SEE YOU THIS JUNE IN WASHINGTON, DC!  
June 26 - 28, 2019 | Washington, D.C.

IDGA's **4th Annual Directed Energy Systems Summit** will provide a means to discuss the ongoing efforts to develop and deploy directed energy systems in support of U.S. national security priorities and battlefield superiority. Join us for the unique opportunity to collaborate and network with key leaders, solutions providers, and subject matter experts across the DE industry.

**NO COST PASSES AVAILABLE FOR ACTIVE MILITARY AND FEDERAL GOVERNMENT EMPLOYEES**

**BOOK EARLY AND SAVE!**

DOWNLOAD AGENDA

PURCHASE PASS

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## 2019 SESSION TOPICS

- DoD and Service Developmental and Operational DE Ongoing Strategies and Efforts
- Addressing Power Generation Efforts to Meet Necessary Combat Power Levels
- Instrumentation and Targeting Requirements for DE Development across Services
- Understanding DE Needs for the Warfighter & Its Role as a Force Multiplier
- DE's Evolving Role in BMD and Counter UAV
- Supporting Rapid Deployment of Operational DE Competencies
- Driving DE Integration Strategies to Bolster Existing Platforms
- Scaling DE Solutions to Adapt to Service-Wide Requirements
- Current and Future Road Maps for Laser and Microwave Technologies
- From Developmental to Operational: Understanding DE's Role in the Near-Term
- Laser-Scaling Initiatives to Support Theater Level DE Capabilities