

JOIN DISCUSSIONS ON SELF-PROPELLED HOWITZER MODERNIZATION, FIRES SUPPORT SYSTEMS, LOITERING MUNITIONS, TESTING, TRAINING AND INNOVATION



FUTURE INDIRECT FIRES

January 27 & 28, 2026
Westin Hotel, Arlington, VA

THE PREMIER PLATFORM FOR INDIRECT FIRES
LEADERS TO NETWORK, COLLABORATE AND LEARN
ABOUT INNOVATIVE COMMERCIAL SOLUTIONS

“Excellent cross-section of government and industry
leaders in an intimate, approachable forum”

President, Cherrill Consulting Group

Hear From Senior Fires Leaders, Including:



**Lieutenant General (Ret.)
Tony Aguto**
Former Commander
**Security Assistance Group
Ukraine (SAGU)**



**Lieutenant General
Miles Brown**
Deputy Commanding General,
Army Transformation and
Training Command
US Army



**Colonel
Gregory Tomlin**
Fires Transformation and
Lessons Learned Manager
US Army



**Colonel
Matt Johnson**
Commander, White Sands
Test Center, Army Test and
Evaluation Command
US Army



**Lieutenant Colonel
Joshua Faucett**
Product Manager for Fire
Support Systems
US Marine Corps

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THREE STAR PARTNER ★★★★



TWO STAR PARTNERS ★★★



ONE STAR PARTNERS ★



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WELCOME

Welcome to the 3rd annual IDGA Future Indirect Fires Summit.

With a new location in Arlington, Virginia, the 2026 summit promises a premier forum for dynamic discussions on the future of indirect fires.

Together we will build on last year's discussions and further explore all things indirect fires. We will cover indirect fire platforms, howitzer modernization, loitering munitions and more.

Throughout the two-day conference, sessions will include updates and advancements since last year's gathering. We plan to engage in discussions on short and long-range fire support systems, C2, munitions, production, testing, training, lessons learned, and the role of indirect fires in both the European and Indo-Pacific theaters and threat landscapes.

Join us as we dive into current systems, modernization, updates and supporting successful indirect fires operations.

Sincerely,



Emma Rosenzweig
Conference Producer
IDGA

“Great opportunity to update on requirements, programs and people across a very large spectrum”
Senior Advisor, KNDS



MEET THE CHAIRMAN

Paul Daniels was commissioned as an Army artillery officer in 1988 after graduating from Stevens Institute of Technology with a degree in mechanical engineering. He served in numerous cannon and rocket artillery units, including operational deployments during the first Gulf War, Operation Uphold Democracy in Haiti, and Operation Iraqi Freedom. Paul also served as a strategic planner on the Army Staff, and as Special Assistant to the Commanding General, 1st Infantry Division in Tikrit, Iraq. He retired as a colonel and culminated his 24-year career as a founding member of US Africa Command, leading its Strategy and Policy Division and serving as a strategic advisor to the command's three-star deputy commander.

After retiring from the US Army in 2012, he joined Raytheon Missile Systems (now Raytheon Missiles & Defense). Spending 10 years at Raytheon, Paul's broad domestic and international experience—from new business capture to leading a portfolio of long range precision fires development and production programs—places him in a unique position to help military customers and defense companies accomplish their common goal of putting superior capabilities in the hands of U.S. and allied military service members. Paul is currently the President of P. Daniels Consulting LLC; a venture focused on helping defense companies—small and large—grow their business and enter new markets. He holds a degree of Master in Public Administration from Harvard University's John F. Kennedy School of Government and was a Council on Foreign Relations International Affairs Fellow in Tokyo, Japan.

Benefits of Attending:

- Get updates on US Army modernization, and additional coverage of the new self-propelled howitzer which the Army plans to field in 2030
- Explore the role of indirect fires in both the Indo-pacific and Europe theater, and an analysis of the threat landscape
- Join conversations on loitering munitions, technical exploration, and the role of loitering munitions in the future fight
- Hear coverage of indirect fires testing and training for enhanced capabilities and success



2026 EXPERT SPEAKERS:



Lieutenant General Miles Brown
Deputy Commanding General, Army
Transformation and Training Command
US Army



Lieutenant General (Ret.) Tony Aguto
Former Commander
Security Assistance Group Ukraine (SAGU)



**Major General
Stephen J. Maranian USA (Ret.)**
Former CG, 56th AC; FA Cmdt; LRPF CFT Dir.
Consultant
American Rheinmetall



Colonel Jonathan Harvey
Director, Theater Fires Element, US Army
Pacific Command
US Army



Colonel Tyler Donnell
Army Capabilities Manager, Fires Cell, Fires
Center of Excellence at Fort Sill,
US Army
(Pending Final Confirmation)



Colonel Kirk Junker
Chief of Staff, Long Range Precision Fires
Cross-Functional Team, Army Futures
Command
US Army



Colonel Matt Johnson
Commander, White Sands Test Center, Army
Test and Evaluation Command
US Army



Colonel Paul Lashley
Commander, 75th Field Artillery Brigade
US Army



Colonel Dan Gibson
Division Chief, Capability Directorate, Cross-
Domain Fires
US Army



Colonel Frank Maxwell
Commander, 41st Field Artillery Brigade
US Army



Colonel Leon Rogers
Military Deputy to the DASA-PPR
US Army



Colonel Tony Perez
Director, Fire Support, Test Directorate,
Fort Sill
US Army



Colonel Joseph Alexander
Commander, US Army Redstone Test Center
(RTC), Army Test and Evaluation Command
US Army



Colonel Gregory Tomlin
Fires Transformation and Lessons Learned
Manager
US Army



Colonel Nicholas Dvnoch
1st Cavalry Division Artillery Commander
US Army

2026 EXPERT SPEAKERS:



Lieutenant Colonel Joshua Faucett
Product Manager for Fire Support Systems
US Marine Corps



Lieutenant-Colonel Max Riopelle
Commandant, The Royal Regiment of
Canadian Artillery School/ Deputy Director,
Royal Regiment of Canadian Artillery
Canadian Armed Forces



Lieutenant Colonel DANIAS Nikolaos
Deputy National Liaison Representative (NLR)
of Greece
**NATO's HQ Supreme Allied Command
Transformation (HQ SACT)**



Dave Musgrave
Chief Engineer Artillery Fire Control Systems
Division, DEVCOM-AC
US Army



Joe McPherson
Advanced Technology Integrator, PM Ground
Weapon Systems, Marine Corps Systems
Command
US Marine Corps



Carl Poppe
Director of Business Development
Hanwha Defense USA



Mr. Jon R. Milner
Director, Business Development – Weapon
and Ammunition
American Rheinmetall Defense, Inc.
Reston, Virginia



Amit Mahajan
CEO
Phoenix Group



Mark Stiner
Vice President, Corporate Business
Development
Elbit Systems of America



Carl Poppe
Director of Business Development
Hanwha Defense USA



Devan Plantamura
Chief Executive Officer
Bravo Ordnance



Bryan Gundrum
Vice President Engineering Integrated



Todd Mueller
Executive Director, Fires Capture Programs,
Land Systems
Hanwha Defense



Luke Savoie
President and CEO
Elbit Systems of America



Shatiel Edwards
Vice President, Future Programs
AM GENERAL

DAY 1 - JANUARY 27, 2026

0745	REGISTRATION AND NETWORKING IN THE EXHIBITION HALL	
0845	CHAIR'S WELCOME REMARKS Paul Daniels, President, P. Daniels Consulting	
0900	LEAD PARTNER WELCOME REMARKS: Mark Stiner, Vice President, Corporate Business Development, Elbit Systems of America	
0915	LONG-RANGE PRECISION FIRES CROSS-FUNCTIONAL TEAM <ul style="list-style-type: none">• Exploring platform modernization, extended ranges, and enhancing precision• Next generation fires systems, support systems and open architecture• Leveraging technology for enhanced indirect fires capabilities Colonel Kirk Junker, Chief of Staff, Long Range Precision Fires Cross-Functional Team, Army Futures Command, US Army	
0945	PANEL DISCUSSION: INDIRECT FIRES IN EUROPE <ul style="list-style-type: none">• Understanding role of indirect fires in a European theater conflict, looking at unique challenges and gaps• Exploring lessons learned from Ukraine conflict, insights from current and former commanders• Looking at what the US Army is doing to meet the needs of the region, how the conflict in Ukraine can help ensure readiness for the future fight Moderator: MG Stephen J. Maranian USA (Ret.), Former CG, 56th AC; FA Cmdt; LRPF CFT Dir, Consultant for American Rheinmetall Panelists: Colonel Gregory Tomlin, Fires Transformation and Lessons Learned Manager, US Army Lieutenant General (Ret) Tony Aguto, Former Commander, Security Assistance Group Ukraine (SAGU) Colonel Frank Maxwell, Commander, 41st Field Artillery Brigade, US Army	
1030	INSIGHTS FROM PM SELF-PROPELLED HOWITZER SYSTEMS <ul style="list-style-type: none">• Diving into ongoing self-propelled modernization efforts• Discussing the future of self-propelled howitzer systems within the US Army• Advancement of maneuverability and tactical flexibility Colonel Freeman Bonnette, Project Manager, Self-Propelled Howitzer Systems, PEO Ground Combat Systems, US Army	
1030	NETWORKING COFFEE BREAK IN THE EXHIBITION HALL	
1100	INDUSTRY INSIGHT SESSION: SUPPORTING ARMY TRANSFORMATION IN THE US AND ABROAD <ul style="list-style-type: none">• Global market updates: looking at new partners in 2025• US market updates: XM1128 Base-bleed production & partnership, onshoring efforts• Portfolio updates: K9A1, K9A2, K9A3, K9 Mobile Howitzer, K10 Mobile Ammunition Resupply Vehicle Carl Poppe, Director of Business Development, Hanwha Defense USA	



DAY 1 - JANUARY 27, 2026

1130 CONTINUOUS TRANSFORMATION FOR THE US ARMY FIELD ARTILLERY

- Reorganizing the Fires Center of Excellence under T2COM
- Investments in firing platform autonomy, lethality, andN survivability
- Experimenting with rockets in Division Artillery formations

Colonel Gregory Tomlin, Fires Transformation and Lessons Learned Manager, **US Army**

1200 LUNCH AND NETWORKING IN THE EXHIBITION HALL

1300 INDUSTRY INSIGHT SESSION: SCALING INDIRECT FIRES FOR SUSTAINED CONFLICT: INDUSTRY LESSONS LEARNED FROM THE LAST 3 YEAR Senior Representative, Nammo



1330 LOITERING MUNITIONS AND ONE WAY ATTACK DRONES AT BCT AND BELOW

- Purpose Build Attributable System (PBAS)
- Lethal Unmanned Systems (LUS) and Low Altitude Stalk and Strike Ordnance (LASSO)
- Performance vs cost, given mass and precision

Lieutenant Colonel William Taylor, Army Product Manager for LASSO, SBS, JETS, LTLM, **US Army**

1400 LEAD PARTNER INDUSTRY INSIGHT SESSION: ELBIT SYSTEMS OF AMERICA



1430 NETWORKING COFFEE BREAK IN THE EXHIBITION HALL

1500 REMOTELY CONTROLLED SYSTEMS FOR MARINE CORPS FIRES

- A look at the USMC missile launchers, loitering munitions and other ground weapon systems
- Updates on the OPF-L program, insights into decisions, integration and timelines
- Diving into lessons learned on recent programs and ground weapon systems

Joe McPherson, Advanced Technology Integrator, PM Ground Weapon Systems, **Marine Corps Systems Command**

1530 INDUSTRY INSIGHT SESSION: PHOENIX GROUP **Amit Mahajan**, CEO, **Phoenix Group**



1600 PANEL DISCUSSION: OPERATIONAL INSIGHTS FROM BRIGADE COMMANDERS

- Unique insights from various Brigade Commanders
- Diving into operational requirements, and current challenges observed by the Brigades
- Exploring field artillery capability gaps, needs for the future, and supporting Army modernization

Moderator:

Paul Daniels, President, **P. Daniels Consulting**

Panelists:

Colonel Frank Maxwell, Commander, 41st Field Artillery Brigade, **US Army**

Colonel Paul Lashley, Commander, 75th Field Artillery Brigade, **US Army**

DAY 1 - JANUARY 27, 2026

1630	<p>PANEL DISCUSSION: ARTILLERY TRAINING PRIORITIES ACROSS ALLIES</p> <ul style="list-style-type: none">• Insights from multiple nations on current training priorities, integration of advanced systems• Exploring challenges felt at artillery training facilities around the world• Training to ensure readiness for the future fight, meeting the needs of various theaters and threat landscapes <p>Moderator: Paul Daniels, President, P. Daniels Consulting</p> <p>Panelists: Lieutenant-Colonel Max Riopelle, Commandant, The Royal Regiment of Canadian Artillery School/Deputy Director, Royal Regiment of Canadian Artillery, Canadian Armed Forces Lieutenant Colonel DANIAS Nikolaos, Deputy National Liaison Representative (NLR) of Greece, NATO's HQ Supreme Allied Command Transformation (HQ SACT)</p>
1700	<p>CHAIR'S CLOSING REMARKS</p> <p>Paul Daniels, President, P. Daniels Consulting</p>
1715	<p>END OF CONFERENCE DAY ONE DRINKS RECEPTION HOSTED BY ELBIT SYSTEMS OF AMERICA</p> 



DAY 2 - JANUARY 28, 2026

0740	REGISTRATION AND NETWORKING IN THE EXHIBITION HALL	
0845	CHAIR'S WELCOME REMARKS Paul Daniels, President, P. Daniels Consulting	
0900	LEAD PARTNER WELCOME REMARKS: Luke Savoie, President and CEO, Elbit Systems of America	
0915	KEYNOTE ADDRESS: TRANSFORMATION IN THE FIRES COMMUNITY Moderator: Lieutenant General Miles Brown, Deputy Commanding General, Army Transformation and Training Command, US Army Panelists: Colonel Dan Gibson, Division Chief, Capability Directorate, Cross-Domain Fires, US Army Colonel Nicholas Dvorch, 1st Cavalry Division Artillery Commander, US Army	
0945	PANEL DISCUSSION: INDIRECT FIRES IN INDO-PACIFIC <ul style="list-style-type: none">• Discussing the role of indirect fires in the Indo-Pacific theater• Fires modernization to address the unique threats and operational environment in the Indo-Pacific theater• Exploring the US Marine Corps and the US Army priorities for meeting the fires needs of the Indo Pacific Moderator: Lieutenant General (Ret.) Tony Aguto, Former Commander, Security Assistance Group Ukraine (SAGU) Panelists: Colonel Jonathan Harvey, Director, Theater Fires Element, US Army Pacific Command, US Army Colonel (Ret.) Matthew Matter, Senior Mentor Joint Fires Division, Joint All Domain Fires SME, Joint Staff	
1015	INDUSTRY INSIGHT SESSION: DISRUPTING MOBILE FIRES Shatiel Edwards, Vice President, Future Programs, AM GENERAL	
1045	NETWORKING COFFEE BREAK	
1115	INDUSTRY INSIGHT SESSION: RHEINMETALL GROUP Jon Milner, Director, BD-Weapons and Ammunition, American Rheinmetall Defense	
1130	US ARMY FIRES TESTING AND EVALUATION <ul style="list-style-type: none">• Understanding how each test center is supporting Army modernization plans• Diving into the unique challenges and complexities of launched effects, long range missiles, sensors and support systems testing• Testing and analysis standards for cutting-edge technologies, ensuring success Moderator: Paul Daniels, President, P. Daniels Consulting Panelists: Colonel Joseph Alexander, Commander, US Army Redstone Test Center (RTC), Army Test and Evaluation Command, US Army Colonel Matt Johnson, Commander, White Sands Test Center, Army Test and Evaluation Command, US Army	
1200	INDUSTRY INSIGHT SESSION: BRAVO ORDNANCE Devan Plantamura, Chief Executive Officer, Bravo Ordnance	

DAY 2 - JANUARY 28, 2026

1230	LUNCH AND NETWORKING IN THE EXHIBITION HALL
1330	PANEL DISCUSSION: FIRES SUPPORT MODERNIZATION, SOFTWARE, & REAL TIME DATA SHARING <ul style="list-style-type: none">• Diving into fires support systems, technology and advancements, and real time data sharing to support indirect fires operations• Enhancing data sharing for quicker decision making and enhanced targeting, increasing the speed of data between aviation and fires• Advancing interoperability between fires systems and multi domain networks Moderator: Paul Daniels , President, P. Daniels Consulting Panelists: Colonel Tyler Donnell , Army Capabilities Manager, Fires Cell, Fires Center of Excellence at Fort Sill, US Army (Pending Final Confirmation) Lieutenant Colonel Joshua Faucett , Product Manager for Fire Support Systems, US Marine Corps
1400	INDUSTRY LEADERS PANEL DISCUSSION Moderator: Paul Daniels , President, P. Daniels Consulting Panelists: Bryan Gundrum , Vice President Engineering Integrated Solutions, Elbit Systems of America Todd Mueller , Executive Director, Fires Capture Programs, Land Systems, Hanwha Defense
1430	TESTING INSIGHTS FROM FORT SILL <ul style="list-style-type: none">• Supporting Army transformation priorities through effective testing and evaluation• Looking at current testing portfolios, adapting standards for various platforms• How Fort Sill is helping the Army learn, develop and shape future capabilities Colonel Tony Perez , Director, Fire Support, Test Directorate, Fort Sill, US Army
1500	NETWORKING COFFEE BREAK IN THE EXHIBITION HALL
1530	ACCURATE AFFORDABLE INDIRECT MASSED (AAIM) FIRES TECHNOLOGIES <ul style="list-style-type: none">• S&T effort out of DEVCOM AC• Minimize errors in ballistic artillery and improve the accuracy of conventional ammunition• Mature and demonstrate multiple technologies to incorporate into various 155mm systems Dave Musgrave , Chief Engineer for DEVCOM-AC's Artillery Fire Control Systems Division, US Army
1600	PANEL DISCUSSION: PROGRAMMING, ACQUISITION AND THE WAY FORWARD <ul style="list-style-type: none">• Looking at Army's Acquisition Transformation and Centralized Programming• How the Army is Transforming to address the Army's ability to rapidly deliver relevant and effective solutions at scale to address the Warfighter needs Moderator: Paul Daniels , President, P. Daniels Consulting Panelists: Colonel Leon Rogers , Military Deputy to the DASA-PPR, US Army Colonel Dan Gibson , Division Chief, Capability Directorate, Cross-Domain Fires, US Army
1630	CHAIR'S CLOSING REMARKS Paul Daniels , President, P. Daniels Consulting
1700	END OF CONFERENCE



ATTENDING ORGANISATIONS



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Mechanical Engineer, NSWC Corona



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You can access a variety of free resources such as whitepapers, articles, news, podcasts and presentations online at <https://www.idga.org/events-futureindirectfires/downloads>



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Hanwha Defense USA develops and supplies advanced ground and sea combat systems, including manned and unmanned platforms, artillery, and ammunition, to enhance the capabilities and survivability of military forces. We specialize in providing advanced ground combat platforms, maritime solutions, and ammunition systems. We develop and supply a wide array of manned and unmanned combat systems, including state-of-the-art artillery and advanced ammunition designed to meet the rigorous demands of modern warfare. Our products aim to enhance the firepower, mobility, and survivability of military forces, ensuring they remain highly effective and adaptable in diverse combat scenarios. With a focus on innovation and operational efficiency, Hanwha Defense USA is committed to delivering mission-oriented solutions that significantly improve the operational capabilities of ground and maritime forces. Our expertise encompasses developing technologies that ensure superior performance in the field, thereby contributing to the safety and effectiveness of military personnel. Our dedication to excellence makes us a key player in the defense industry, providing robust and reliable solutions tailored to the needs of our clients.

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January 27 & 28, 2026
Westin Hotel, Arlington, VA

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