AMCOM FLIGHT



AMCOM ENTERS NEW OPERATIONAL CHAPTER

DEPOTS SHOWCASE CAPABILITIES AT AUSA

AMCOM DATA ANALYTICS DAY PUTS AI TOOLS INTO WORKFORCE HANDS

U.S. Army Aviation and Missile Command
FLIGHT
Third Quarter 2026 Volume 6 • Issue 3

AMCOM, CCAD, LEAD showcase depot capabilities at AUSA



WASHINGTON, D.C. - The U.S. Army Aviation and Missile Command showcased future capabilities of its organic industrial base Oct. 12-14 during the Association of the U.S. Army Annual Meeting and Exposition through a joint kiosk with its two depots, Corpus Christi Army Depot and Letterkenny Army Depot.

The theme of the combined exhibit was "From Depot to Tactical Edge: How Technology Innovation and Artificial Intelligence are Delivering New Ways to Sustain an Expeditionary Global Force." The display demonstrated how the organizations use advanced manufacturing, digital scanning and data-driven systems to modernize Army organic sustainment support for an expeditionary, globally deployed force.



Exhibition technologies focused on modernizing the Army's Organic Industrial Base to extend depot-level technical capability directly to forward-deployed units. Featured capabilities included blue-light optical scanning for digital component inspection, advanced manufacturing and 3D printing for urgent and obsolete parts, nondestructive inspection techniques to detect structural defects early, and artificial intelligence-driven analytics dashboards to accelerate maintenance decision-making.

"The Organic Industrial Base is a strategic bedrock of warfighter readiness," said Ric Rincon, an AMCOM representative. "Integrating technologies like those exhibited at AUSA bridges the distance between industrial production and tactical units. We are reducing maintenance turnaround time, getting vital aviation and missile defense assets back into the fight faster."



VIEW PHOTOS

Col. Caleb Lewis, commander of Letterkenny Army Depot, stressed that... READ MORE



Team AMCOM,

As we enter the final months of the year and approach the holiday season, I want to take this opportunity to recognize the extraordinary work taking place. Across our entire enterprise and throughout our global footprint, your unwavering dedication to our mission and to the Warfighters standing watch around the world reflects the expertise, commitment, and professionalism that make AMCOM an indispensable part of our Army's readiness and modernization efforts.

Though your actions often seem to go unnoticed, each of you have a real impact every single day on flightlines around the world, at installations calibrating mission-critical equipment, embedded side-by-side with our Project Managers and Portfolio Acquisition Executive Offices, and right here at headquarters, pioneering innovative solutions to complex sustainment challenges.

Delivering in Pivotal Moments

We are operating at a defining moment for our nation. The pace of Army transformation is accelerating, operational demands show no signs of slowing down, and Soldiers downrange count on us to deliver without fail. That trust was underscored when Army leadership turned to AMCOM to lead the AH-64 Task Force Transmission.

I recently returned from both the AUSA Annual Meeting and the Organic Industrial Base Workload Summit, where I met with Army Senior Leaders and key industry partners. The takeaway was clear that Team AMCOM is recognized as a proven sustainment problem solver. You are trusted to deliver combat readiness today, maintain resilience in times of crisis, and chart a clear modernization pathway for tomorrow.

Our success is built on the shoulders of teammates stationed across the globe and our phenomenal staff who enable execution. To our workforce at our Depots, Logistics...

Continued on Page 2

AMCOM UpLIFT graduates complete civilian leadership program



REDSTONE ARSENAL, Ala. – Fifteen Aviation and Missile Command civilian employees graduated Tuesday from the 2026 Upward Leader Investment for Tomorrow program, completing six months of leadership development focused on Army values, professional growth and workplace application.

Known as UpLIFT, the program supports the AMCOM and Army Materiel Command missions by developing civilian leaders who are resilient, adaptable and prepared to contribute across the organization.

Since the program began in April, participants attended monthly classes covering subjects including the seven Army values, servant leadership, critical thinking and ethical leadership.



AMCOM Executive Director Don Nitti recognized the graduates' work and the relationships they developed during the course.

READ MORE



...Readiness Center Aviation sites, the U.S. Army Test, Measurement, and Diagnostic Equipment Activity, the AMCOM Combined Logistics Command, and our Logistics Assistance Representatives standing shoulder to shoulder with Warfighters in the field, I extend my sincere gratitude for your tireless, round-the-clock dedication.

Honoring Those Who Served

This past Veterans Day provided an opportunity to recognize the men and women who have served our nation in uniform. While November 11 has passed, our gratitude for their service and sacrifice extends far beyond a single day. Whether serving in uniform or as an Army civilian, we share a common commitment to support and defend our Constitution and serve our nation. For our veterans, that commitment continues through their dedication to supporting today's Soldiers and strengthening our Army.

Nearly half of our Army civilian workforce previously served in uniform, and many across our command continue to serve in the Reserve and National Guard. Your experience, perspective, and dedication strengthen our command, reinforce our shared commitment to support and defend the Constitution, and exemplify the enduring spirit of service that makes our Army strong.

To our veterans, thank you for your service, sacrifice, and continued commitment to our nation. Your dedication reflects the enduring spirit of service that strengthens Team AMCOM. To our entire AMCOM workforce, your commitment to the mission and to one another is what makes this team exceptional.

Thank you for everything you do each and every day. Take care of one another, stay safe, and keep leading from the front.

Tradition of Excellence!
Be All You Can Be!

Don Nitti
Executive Director
U.S. Army Aviation and Missile Command

Chaplain Journal

Season of Gratitude

(Psalms 100:4-5 — "Enter his gate with thanksgiving and his courts with praise; give thanks to him and praise his name. For the Lord is good and his love endures forever.")

Our lives move at a truly breathtaking pace. Opening our eyes each morning, we find ourselves running tirelessly through a wave of daily routines and responsibilities. Before we know it, the seasons have shifted, leaving us with less than two months remaining in this year.

Since the beginning of the year, our lives have been filled with countless events and experiences, while the world around us continues to surge forward amidst endless challenges and rapid changes. Yet, the Bible tells us that a person's ability to eat, drink, and find satisfaction in their hard work comes directly from the hand of God: "A person can do nothing better than to eat and drink and find satisfaction in their own toil. This too, I see, is from the hand of God, for without him, who can eat or find enjoyment?" (Ecclesiastes 2:24–25). Indeed, we know—and must daily confess—that all we have experienced, our beloved families, and every blessing we enjoy on this earth stem from His gracious permission.

No stretch of life's journey is ever easy. Unexpected hardship and trials often arrive unannounced, weighing down our hearts and bringing deep difficulty. Yet even in moments of profound helplessness, God has never once let go of our hand.

Though our lives may turn ceaselessly like a wheel, and at times feel as fragile as a tiny boat tossed upon rough waves, God—the true Master of our lives—is guiding every circumstance toward a good purpose. Because He is our Shepherd, He has walked with us through every dark tunnel of trial and every heart-wrenching trial we have endured. I pray that you and I may boldly confess that it is solely by His grace that we have come this far today.

As the middle of November passes, Thanksgiving, Christmas, and the year-end season will soon be upon us. I invite you to pause your busy footsteps and take time for quiet reflection. May you hold firm to the conviction that the One who sustained us through days past is the very same God who will faithfully guide all our remaining days ahead.

Chaplain (LTC) Geun Lee
Command Chaplain
U.S. Army Aviation and Missile Command

New leadership, policies highlight AMCOM town hall



REDSTONE ARSENAL, Ala. – The U.S. Army Aviation and Missile Command entered a new operational chapter Sept. 23, 2026, when the workforce gathered at Bob Jones Auditorium for a commandwide town hall.

Led by AMCOM Executive Director Donald Nitti and Command Sgt. Maj. Christopher Doss, the briefing outlined critical changes affecting the daily operations, security compliance and performance timelines of its workforce.

The town hall opened with the official introduction of two senior leaders stepping into pivotal roles within the front office. Col. Chad P. Corrigan was welcomed as the new AMCOM chief of staff and Col. Timothy L. Woodruff officially assumed responsibilities as the deputy chief of staff for operations, plans and training, or G-3/5. Nitti and Doss... **READ MORE**

Former AMCOM leaders inducted into AMC Hall of Fame





REDSTONE ARSENAL, Ala. – Two former U.S. Army Aviation and Missile Command leaders whose careers helped shape Army aviation maintenance and sustainment have been inducted into the U.S. Army Materiel Command Hall of Fame.

Sammy Burns, former director of the AMCOM Field Maintenance Directorate, and William L. Braddy, former deputy to... **READ MORE**



Robinson relinquishes command of AMCOM, retires after 32 years



REDSTONE ARSENAL, Ala. – Maj. Gen. Lori Robinson relinquished command of the U.S. Army Aviation and Missile Command during a ceremony in the Bob Jones Auditorium on Redstone Arsenal, concluding two years leading one of the Army's largest and most complex sustainment organizations before retiring after 32 years of military service.

Lt. Gen. Chris Mohan, commanding general of U.S. Army Materiel Command, presided over the relinquishment of command ceremony.

Robinson assumed command of AMCOM in July 2024, overseeing a global workforce responsible for sustaining the Army's aviation, missile and test, measurement and diagnostic equipment systems. Under her leadership, the command continued to advance readiness through modernization initiatives, data-driven sustainment, advanced manufacturing and support to soldiers around the world.

"Today, we celebrate a leader whose career has been defined by her commitment... **READ MORE**

AMCOM Safety supports Gauntlet 2 drone evaluation at Fort Carson



FORT CARSON, Colo. – The U.S. Army Aviation and Missile Command supported the Drone Dominance Program's Gauntlet 2 at Fort Carson, Colorado, from Aug. 16 through Sept. 5, 2026. AMCOM Safety engineers joined Army, Navy and industry partners to evaluate weaponized small unmanned aircraft systems and their lethality payloads during long-range strike and tactical-assault missions in confined environments.

The evaluation included about 40 Group 1 unmanned aircraft systems from 19 drone vendors and five payload vendors. AMCOM Safety provided aviation expertise to the joint safety effort, reviewing aircraft performance, payload integration and safeguards designed to reduce risk.

"While the operations teams were focused on... **READ MORE**

UAB student gains high-tech calibration experience at USATA headquarters



REDSTONE ARSENAL, Ala. – Inside the high-precision laboratories of the U.S. Army Test, Measurement, and Diagnostic Equipment Activity, accuracy is measured in micro-tolerances and exact scientific standards. For Shanna, a health physics student at the University of Alabama at Birmingham, a summer rotation at the U.S. Army Aviation and Missile Command subordinate unit provided both a hometown return and a deep dive into the Army's primary calibration enterprise.

Facing a competitive national shortage of qualified health physicists, USATA teamed with UAB to provide promising students with direct, hands-on laboratory experience alongside seasoned metrology... **READ MORE**



"The Army must return to its original purpose: controlling and securing land. Our ability to control and secure that piece of dirt is the ultimate deterrent and that's why the Army is the foundation of the joint force, because all strategic power begins and ends where humanity lives, on the land."

- Adam Telle
Acting Army Secretary

AMCOM Workshop targets standardization of Phase Maintenance Inspections



REDSTONE ARSENAL, Ala. – Command Sgt. Maj. Christopher Doss, the command sergeant major of the U.S. Army Aviation and Missile Command, led a two-day maintenance workshop on Aug. 27-28, targeting a major overhaul of how the enterprise conducts Phased Maintenance Inspections.

The workshop, held at AMCOM headquarters, brought together aviation maintainers, leaders, subject matter experts and aviation staff to develop and validate a standardized phase maintenance program. The effort is part of a mandate assigned to the Army Aviation Improvement Committee to ensure standardization in training soldiers across Combat Aviation Brigades (CABs).



"Building combat power is absolutely critical to our ability to fly and to train our pilots," Doss said. "We have a significant mission set in terms of required flying hours, but we have a very young force, particularly within our noncommissioned officer ranks. We need to make sure we are developing the necessary skills to manage major maintenance projects."

Doss addressed the immense responsibility placed on junior leaders. In many aviation units, young... READ MORE

WELCOME



COL CHAD CORRIGAN
Chief of Staff



COL Timothy Woodruff
Director, G3/5 Operations Plans & Strategy

AMCOM Data Analytics Day puts AI tools into workforce hands



REDSTONE ARSENAL, Ala. – The U.S. Army Aviation and Missile Command Business Transformation Office hosted Data Analytics Day Aug. 12, providing employees hands-on training in artificial intelligence and data analytics tools designed to improve efficiency and decision-making across the command.

More than 440 participants enrolled from AMCOM locations worldwide for the event, which focused on helping the workforce understand available AI capabilities and how to select the right tools for specific tasks.

Don Nitti, AMCOM executive director, opened the training by thanking employees for investing in their professional development.

"The tools that are available today and that are coming in the future are literally changing the world," Nitti said. "What you're going... READ MORE

"How the Army Fights provides an operational framework for our Army force in terms of how we will execute multi-domain operations, and it gives us direction in line with the Army Azimuth. Army readiness is the foundation of joint force success."

- LTG Gavin Lawerence
AMC Deputy Commanding General and Acting Commander



25 YEARS OF REMEMBRANCE

PATRIOT DAY

9/11

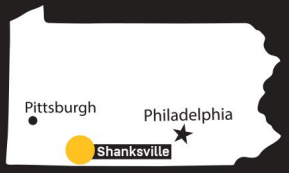
REMEMBER

SEPTEMBER 11

EDUCATE

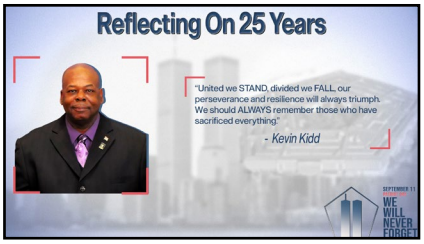
2,753 lives were lost in New York

184 lives were lost at the Pentagon



40 lives were lost in Pennsylvania

Numbers do not include the 19 Hijackers



Kevin Kidd

"United we STAND, divided we FALL, our perseverance and resilience will always triumph. We should ALWAYS remember those who have sacrificed everything."

READ MORE

Joshua Sanderson

"It was amazing to see so many people, all branches, all creeds, all walks of life come together for a common goal with heart and purpose."

READ MORE





David Cooney

"Remember never to forget and to be thankful for what you have."

READ MORE

Eric Atchely

"It was very encouraging to see how Americans from all walks of life came together as a nation in the days, months and even years after the attacks."

READ MORE



George Mayer

"For Americans, we forget too quickly that we have enemies that desire us to be no more and that the freedoms we have come with a cost that must always be protected today and communicated to the next generation."

READ MORE



SEPTEMBER 11
PATRIOT DAY
WE WILL NEVER FORGET

LETTERKENNY ARMY DEPOT

Conquering the last tactical mile



CHAMBERSBURG, Pa. - Imagine a car breaking down and having to be transported 7,000 miles for repairs. Now imagine that vehicle is a critical asset needed to keep families and neighbors alive.

For modern warfighters, this logistics bottleneck is not a hypothetical scenario. It is a harsh operational reality known as "the last tactical mile" - the high-stakes battlespace where a military capability is delivered and where its reliability and endurance matter most.

During Operation Iraqi Freedom, a tremendous amount of cargo space on military aircraft was dedicated to moving repair parts forward or retrograding damaged equipment. In a contested near-peer conflict, however, uncontested airlift is not guaranteed. To survive and win on the modern battlefield, units must possess the technical data, tools, and authority to "fix forward" at the point of conflict.

The "Black Box" Vulnerability

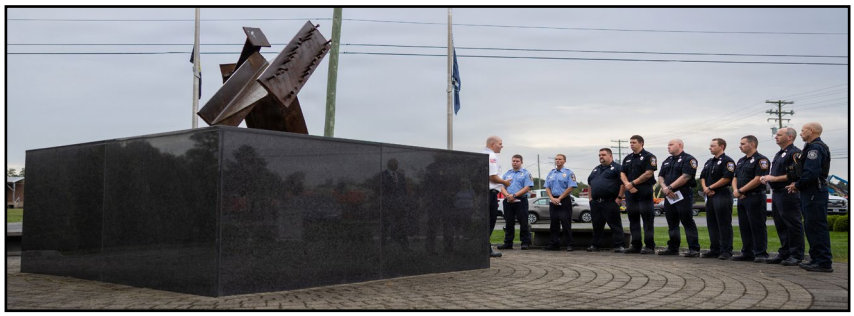
Taking the car breakdown example, a step further highlights the inherent risks of “black boxes.” Imagine if instead of being able to replace spark plugs or belts when they fail, all you can do is replace an entire engine. This is reality for maintainers when it comes to proprietary sub-components that only the Original Equipment Manufacturer can test and repair.

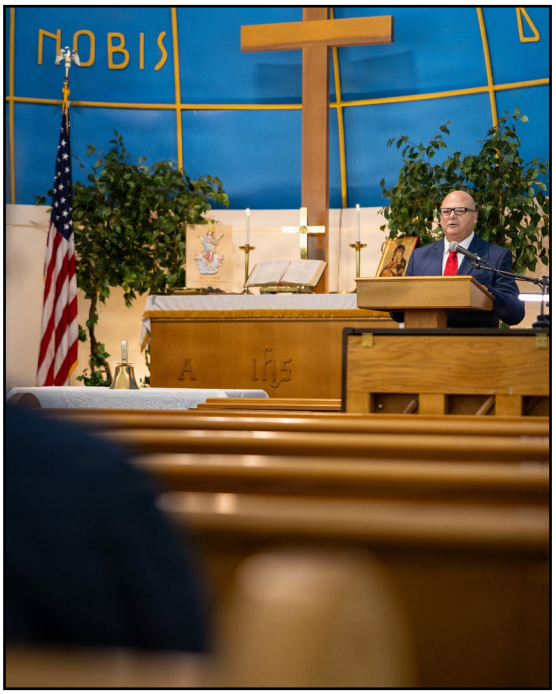
Early acquisition decisions frequently trade technical data rights for rapid delivery speed or immediate functionality. While these choices result in short-term acquisition wins, they inevitably create long-term sustainment nightmares. Trapped within proprietary information and supply stovepipes, the system effectively surrenders organic repair capabilities to private defense contractors for the duration of their operational life... **READ MORE**

LEAD honors 25th anniversary of 9/11

CHAMBERSBURG, Pa. – On Sept. 11, personnel from Letterkenny Army Depot’s Directorate of Emergency Services huddle outside the Historic Letterkenny Chapel and Franklin County Veterans and 9/11 Memorial Park following the chapel’s 9/11 Service of Remembrance.

The remembrance service commemorated the 25th anniversary of the tragic events of 9/11, honoring the nearly 3,000 individuals who lost their lives and the first responders and service members who answered the call in the days that followed.





CORPUS CHRISTI ARMY DEPOT

Corpus Christi Army Depot deploys mobile teams to inspect AH-64E transmissions



CORPUS CHRISTI ARMY DEPOT, Tx. — Corpus Christi Army Depot dispatched integrated teams of artisans specializing in the Apache E-model transmission to Fort Rucker and Fort Drum following the Army's directive to temporarily suspend flight operations for AH-64E Apache helicopters equipped with Improved Drive System transmissions.

The grounding directive spanned all active-duty and National Guard attack aviation units operating E-model Apaches equipped with this specific component. This action followed an ongoing Army technical and airworthiness assessment of the.... **READ MORE**

CCAD AGPU deployment restores CH-47 Power Transfer System



CORPUS CHRISTI ARMY DEPOT, Tx. - The U.S. Army's Aviation Ground Power Unit is a mobile servicing platform that delivers electrical, hydraulic, and pneumatic power to rotary-wing aircraft during ground maintenance. Corpus Christi Army Depot responded rapidly, when a CH-47 Chinook supporting U.S. Customs and Border Patrol in McAllen, Texas, was grounded due to hydraulic failure, specifically within the power transfer unit which allows ground checkout of the flight control systems with the rotors stopped. Leveraging one of its AGPU units alongside an on-site subject matter expert, the depot delivered a swift, cost-effective solution that restored operational capability, directly enhancing both soldier readiness and mission effectiveness.

Deputy and Chief Operations Officer Rod Benson said, "At Corpus Christi Army Depot, we have a saying: 'We take orders, not contracts.' When we receive a directive... **READ MORE**



CCAD soldier competes on Army's global stage

CORPUS CHRISTI ARMY DEPOT, Tx. — Corpus Christi Army Depot has become a proving ground for Best Warriors. In 2021, CCAD's SPC Christian Kerkado-Colon won the Army Materiel Command Best Warrior Competition. Now, five years later, SPC Colton Kittrell won the AMC Best Warrior Competition and advanced to compete at the Army-level Best Squad Competition, with results expected in October.



"Representing CCAD and the Army Materiel Command team at the Department of the Army level in the Best Squad and Best Warrior Competition is a premier achievement," Depot Sgt. Maj. Jeremy.... **READ MORE**



CORPUS CHRISTI ARMY DEPOT

Corpus Christi Army Depot conducts Joint Helicopter Crash Exercise



CORPUS CHRISTI ARMY DEPOT, Tx. — Emergency responders, Department of the Army Civilians, and military personnel took part in a joint exercise of an aviation incident at Naval Air Station Corpus Christi.

The strength of our Army is our unity and shared purpose.

The exercise, conducted by the depot, simulated emergency landing requiring immediate rescue efforts for the downed air crew. The full-scale response aimed to verify that first responders and airfield operations staff understand their emergency procedures under CCAD's aviation pre-accident plan.

Although CCAD is a tenant unit at NAS Corpus Christi, the Navy oversees airfield emergency and rescue operations. During the exercise, teams practiced victim extraction, patient... **READ MORE**

Corpus Christi Army Depot completes historic Chinook maintenance milestone



CORPUS CHRISTI ARMY DEPOT, Tx. — Corpus Christi Army Depot reached a milestone in August 2026, which marked the revitalization of CH-47F phase maintenance following a 15-year program hiatus. This critical depot-level maintenance directly enhances fleet readiness, ensuring immediate, reliable support to warfighters in the field.

CCAD is one of the Army's Organic Industrial Base, which includes 23 depots, arsenals and ammunition plants, which manufacture and reset equipment, generating readiness and operational capability.

Structural Branch Chief Luis Gaitan said, "Our hope for this aircraft is to show the Army that we can provide them with a quality aircraft that meets their requirements, ready to fly and ready to go."

The CH-47 Chinook is the U.S. Army's sole heavy-lift helicopter and remains vital... **READ MORE**

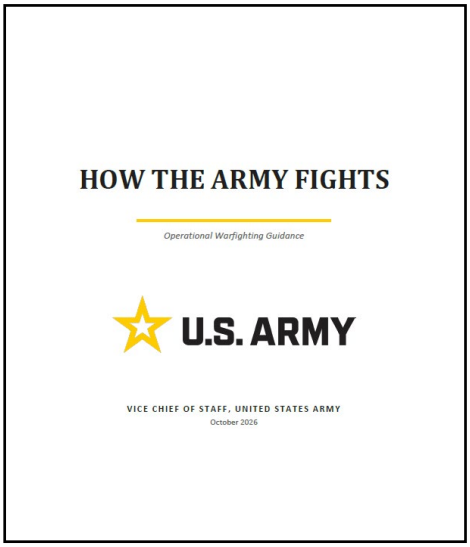
CCAD Dual-Focused Soldier Training Program Enhances Readiness and Techcraft



CORPUS CHRISTI ARMY DEPOT, Tx. — The Corpus Christi Army Depot's Workforce Development Division recently launched a dual-focused Soldier Training Program, welcoming five Soldiers from the 1-151st Attack Battalion of the South Carolina Army National Guard. As the first cohort of the fiscal year, these Soldiers served as a vital conduit for transferring decades of rotary-wing maintenance expertise from seasoned depot artisans to the next generation of military maintainers.

Pedro Garcia, Division Chief of Powertrain Production within the Directorate of Propulsion Production, emphasized the significance of the initiative, stating, "These Soldiers demonstrate a strong willingness to learn, which helps strengthen the partnership between the Army National Guard and CCAD." The depot's training program provides active-duty and reserve-component Soldiers with the same critical Army aviation readiness opportunities... **READ MORE**

HOW THE ARMY FIGHTS



Delivering Endurance and Precision: What "How the Army Fights" Means for the AMCOM Workforce

The United States Army is navigating a period of rapid technological change and rising global tension. To guide this transition, the Army has established The Army Azimuth, outlining our strategic direction to defend the homeland, outpace adversaries, and project power globally. To turn this strategic vision into operational reality, the Vice Chief of Staff of the Army released "How the Army Fights" (HTAF) on October 7, 2026 - operational warfighting guidance that explains how we will employ the force to win our Nation's battles. HTAF operationalizes the Army Azimuth published on August 19, 2026 by the VCSA

What is "How the Army Fights"?

HTAF does not replace our capstone Multidomain Operations (MDO) doctrine; rather, it makes MDO executable. It organizes Army land power through four interdependent operational elements:

Convergence: Synchronizing all-domain effects to create positions of advantage.

Strike: Degrading and destroying enemy systems at range using lethal and non-lethal fires.

Close Battle: Closing with and defeating the enemy on the ground to seize and hold terrain.

Endurance: Posturing, protecting, and projecting combat power over time, distance, and contested conditions.

The central thesis of HTAF is simple: Convergence and Endurance set the conditions; Strike and Close Battle deliver decisive outcomes.

What HTAF Means to the AMCOM Workforce

For the AMCOM workforce, HTAF is a direct call to action, a direct blueprint for how we sustain, modernize and deliver the Army's most critical aviation and missile systems across the entire theater of operations.

In modern conflict, the homeland is no longer a sanctuary. Our installations, depots, and arsenals are not merely hubs, they are "fighting platforms." Under HTAF, our Organic Industrial Base (OIB) is recognized as the ultimate foundation of Endurance. To outlast a peer adversary, the AMCOM workforce must deliver the surge capacity, "magazine depth" in critical munitions, and fleet sustainment that keeps our aviation and missile systems combat-ready.

Further, AMCOM workforce directly enables each of HTAF's four critical elements:

- **Convergence:** AMCOM provides the technical expertise, logistics data and supply-chain visibility commanders need to assess real-time materiel readiness and make decisions at speed.
- **Strike:** The command sustains the missile and aviation platforms that degrade and destroy enemy systems at range.
- **Close Battle:** AMCOM delivers combat-ready formations to the tactical edge by providing forward technical support, rapid repair capabilities and predictive maintenance for critical maneuver assets.
- **Endurance:** AMCOM builds long-term staying power through its Organic Industrial Base. By modernizing and protecting Corpus Christi Army Depot and Letterkenny Army Depot, the command generates the industrial surge capacity required to outlast any adversary.

Furthermore, HTAF emphasizes "focused modernization." We cannot modernize everything at once. We must prioritize rapid procurement, fleet simplification, and low-cost optionality to expand our strike capabilities. Initiatives like "Right to Repair" and advanced manufacturing are critical, enabling parts fabrication at the tactical edge.

Every AMCOM civilian, contractor, and Soldier should understand this framework. By aligning our sustainment processes, OIB modernization, and acquisition efforts with HTAF, we ensure that our tactical lethality is translated into sustained campaign advantage. Technology will extend our reach, but our dedicated workforce and Soldiers remain the Army's decisive advantage. (How the Army Fights is unclassified and available on Army.mil.)

THROUGH THE LENS AT AMCOM



AMCOM held a farewell dinner in honor of Maj. Gen. Lori Robinson. MG Robinson was set to relinquish command of AMCOM and retire the next day.

- July 30, 2026

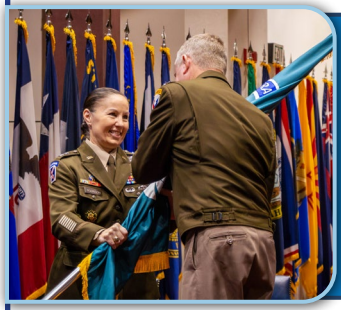
VIEW PHOTOS

AMCOM held a farewell dinner in honor of COL John Morris. COL Morris was set to retire from military service the next day.

- September 10, 2026

VIEW PHOTOS





MG Lori Robinson relinquished command of AMCOM to LTG Christopher Mohan. MG Robinson would also retire after serving 32 years.

- July 31, 2026

VIEW PHOTOS

COL John Morris retired from military service after serving 25+ years. COL Morris had been serving as the AMCOM Chief of Staff since 2024.

- September 11, 2026

VIEW PHOTOS





The AMCOM Business Transformation Office (BTO) hosted Data Analytics Day Aug. 12, providing employees hands-on training in artificial intelligence and data analytics tools designed to improve efficiency and decision-making across the command.

- August 12, 2026

VIEW PHOTOS

AMCOM presented the Meritorious Civilian Service Medal to Catherine Torres-Sisko. Ms. Torres-Sisko assisted a fellow employee when they were experiencing a medical emergency.

- September 17, 2026

VIEW PHOTOS





CSM Christopher Doss led a two-day maintenance workshop on Aug. 27-28, targeting a major overhaul of how the enterprise conducts Phased Maintenance Inspections.

- August 27, 2026

VIEW PHOTOS

AMCOM entered a new operational chapter when the workforce gathered at Bob Jones Auditorium for a commandwide town hall. Led by Mr. Donald Nitti and CSM Christopher Doss, briefing the AMCOM workforce.

- September 24, 2026

VIEW PHOTOS





COL Brendan J. Mayer retired from military service. COL Mayer served as a Staff Judge Advocate and Military Deputy Chief Counsel.

- September 3, 2026

VIEW PHOTOS

COL Clay J. Livingston retired from military service after 20+ years of service. COL Livingston served as the Director, G3/5 Operations Plans and Strategy at AMCOM.

- October 23, 2026

VIEW PHOTOS



Find photos from past events on FLICKR:
https://www.flickr.com/photos/usarmyaviationandmissilecommand/albums/

VIDEOS

September 23, 2026 AMCOM Town Hall



CLICK TO WATCH

U.S. Army Aviation and Missile Command Relinquishment of Command and Retirement Ceremony



CLICK TO WATCH

ANNOUNCEMENTS









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