Phillips® FEDERAL DIVISION

MISSION LINK

OCT 2025

Linking you to the future of federal manufacturing with Phillips Federal insights & updates.

FEATURED INSIDE

1. Events & Feature Story
2. Phillips Update
3. Digital Systems & Haas Maintenance Training

UPCOMING EVENTS

Oct. 1
Mastering Mastercam Series
Government MS Teams

Oct. 3
Haas Lathe Certification
Harrisburg, PA

Oct. 3
Haas Mill Certification
Harrisburg, PA

Oct. 7 - 9
SME Manufacturing Technology Series
WESTEC
Anaheim, CA

Oct. 15
Mastering Mastercam Series
Government MS Teams

Oct. 21 - 23
SME Manufacturing Technology Series
SOUTHTEC
Greenville, SC

Click here to see more events

EVENTS

SUPPORTING TRANSFORMATIVE EFFORTS IN HAWAII'S INDUSTRIAL LANDSCAPE

Phillips Federal is proud to play a key role in a transformative project that is reshaping Hawaii's industrial landscape and reinforcing our nation's defense readiness. Through the delivery of Haas machines, tooling, and equipment, Phillips Federal supported the establishment of the new Advanced Manufacturing Program Facility at Honolulu Community College (HCC) — a state-of-the-art training hub designed to strengthen the Department of Defense's industrial base and create a robust pipeline of skilled talent across the islands.

This project is a direct result of a major investment by the U.S. Department of Defense's Industrial Base Analysis and Sustainment (IBAS) program, which funded over $15 million in advanced manufacturing equipment, including 8 Haas HKMs and an extensive suite of machining tools provided by Phillips Federal. Our team worked closely with stakeholders to ensure that the technology delivered to HCC empowers a new generation of students, active-duty military, and workforce professionals with hands-on training in welding, precision machining, and ship repair.

As the first facility of its kind, this program marks the beginning of an industrial resurgence in Hawaii, aligning workforce development with the strategic needs of the military. The center will support military readiness, facilitate repairs for U.S. naval ships, and open doors to high-paying, high-skill jobs across the state. This is more than a facility, it's a model for national progress. Phillips Federal is honored to be a trusted partner in this initiative, ensuring that modern manufacturing solutions are accessible, effective, and mission-ready.

We look forward to continuing our commitment to delivering cutting-edge technologies and support services that advance both education and defense capabilities across the United States.

READ MORE

TOP PAGE

PHILLIPS UPDATE

PHILLIPS FEDERAL & KVG LAUNCH STRATEGIC PARTNERSHIP AT JDAMMIT 2025

Phillips Corporation, Federal Division, is proud to announce a new strategic partnership with KVG, a leader in mission-critical logistics and field support. Together, we're delivering deployable manufacturing suites that bring industrial-grade production capabilities to the front lines—enabling the Warfighter to innovate, iterate, and manufacture mission-essential components in real time, wherever the mission demands.

At the core of this partnership is KVG's Advanced Kit—a fully integrated, mobile solution featuring precision machining, additive manufacturing, welding, digital modeling, and electronics repair. Combined with Phillips' expertise in advanced manufacturing, this capability accelerates readiness, shortens supply timelines, and empowers decentralized innovation at the tactical edge.

"This partnership enables our military to respond with unmatched agility," said Tim McClanahan, President of Phillips Federal. "Together, we're delivering the manufacturing power of a machine shop anywhere it's needed." Unveiled at JDAMMIT 2025, this joint capability marks a new era in expeditionary manufacturing, equipping U.S. forces to meet mission needs at the speed of conflict.

Click the link below to learn more about this partnership.

PHILLIPS & KVG

EOS MARITIME INDUSTRIAL BASE ADDITIVE MANUFACTURING EXCELLENCE TRAINING

Phillips Federal is excited to share a valuable training opportunity from EOS, a global leader in industrial 3D printing. This specialized program is available at no cost to professionals in the Maritime Industrial Base (MIB) and offers hands-on experience in data preparation, metal laser powder bed fusion (PBF-LB) system operation, and ASTM machine certification. Delivered through a combination of online coursework and in-person instruction at the EOS Additive Minds Academy Training Center, this course equips participants with industry-recognized certifications essential to advancing careers and strengthening the U.S. Navy's supply chain.

Register today and take the next step in your Additive Manufacturing journey.

REGISTER HERE

THE POWER OF INTEGRATION WITH PHILLIPS ADDITIVE HYBRID

Enhanced Manufacturing Capabilities
Repair or modify parts with precise material addition, manufacture previously impossible complex geometries, and quickly prototype new designs.

Haas Integration for Performance & ROI
Integrates metal additive capabilities directly into existing or new Haas machining centers, leveraging their high performance for a strong return on investment.

Streamlined Production
3D print parts to near net shape and complete finish machining in a single setup, applying different additive materials for optimized design, weight, and strength.

Agile and Efficient Response
React quickly and cost-effectively to market demands with faster lead times, producing high-density parts with superior resolution with super resolution using welding wire or metal powder.

Software & Support Ecosystem
Supports leading offline programming software (Autodesk, Mastercam with APlus, GibbsCAM, Siemens NX) and is backed by Phillips applications engineering, service, and training teams.

Phillips ADDITIVE HYBRID
POWERED BY HAAS

TAKE THE QUIZ

Phillips

HAAS MAINTENANCE
AND REPAIR TRAINING

HAAS MAINTENANCE & REPAIR TRAINING

Invest in your team this fall with Phillips Haas Training. October sessions in Mooresville, NC, are designed to build in-house confidence and deliver real ROI.

As a Haas-preferred service training provider, this hands-on course is designed to build confidence in troubleshooting, reduce costly downtime, and strengthen your team's in-house capabilities -all led by expert instructors with over a century of combined field experience.

HAAS MAINTENANCE & REPAIR DATES

OCT. 6 - 10

OCT. 13 - 17

OCT. 27 - 31

Seats fill fast - secure your spot in Haas Maintenance & Repair Training today. Make sure your shop is prepared before downtime becomes a fright.

REGISTER TODAY

JOIN OUR COMMUNITY OF MACHINISTS

THE PHILLIPS MACHINIST®

STAY AHEAD. STAY READY.
DOWNLOAD THE APP TODAY.

LEARN MORE

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We partner with the world's leading manufacturers to deliver the highest quality solutions for your mission-critical needs.

Together we are empowering your success and driving innovation in every aspect of manufacturing

Haas F1 Team OFFICIAL MACHINE TOOL

Phillips ADDITIVE HYBRID POWERED BY HAAS

EOS

Markforged

OMAX A Hypertherm Associates Brand

Sodick

Bystronic

materialise

InssTek

bigrep

MX

Mastercam

AURA TECHNOLOGIES

SIEMENS

SHIELDCRS Protection from Within

LIMS Improving Today

excellerant

trilogy machinery

3YOURMIND

UNITED PRECISION

VERISURF 3D Measurement Solutions

Bel Air FINISHING

DELTA H

ZEISS

KVG

GMA

TIMESAVERS

willis