Phillips® FEDERAL DIVISION

MISSION LINK

SEP 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

Sep
Haas Maintenance & Repair Training
Classes are held in Mooresville, NC & Knoxville, TN

Sep 3
Mastering Mastercam Series
Government MS Teams

Sep 8 - 11
Fabtech
Chicago, IL

Sep 9 - 11
Jdammit
Harrisburg, PA

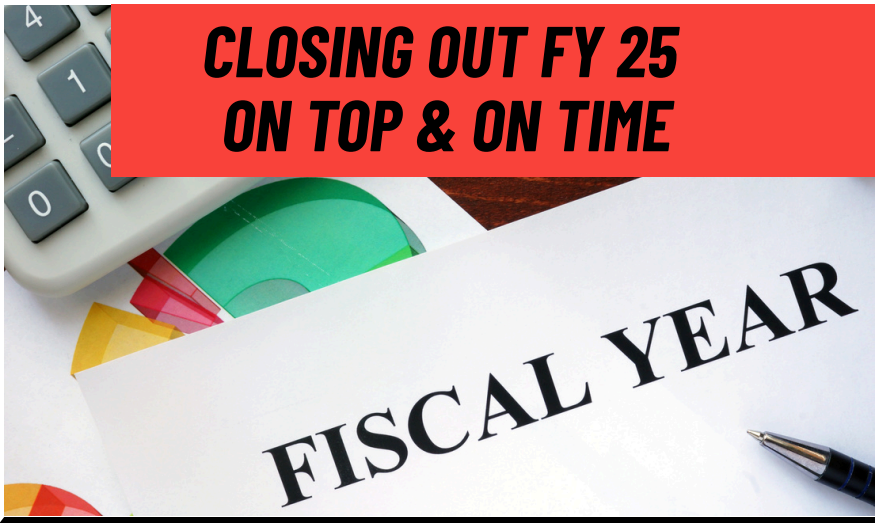
Sep 17
Mastering Mastercam Series
Government MS Teams

Sep 30 - Oct. 2
Haas Operator Mill/Lathe Training
Harrisburg, PA

Click here to see more events

EVENTS

CLOSING OUT FY 25 ON TOP & ON TIME



As Fiscal Year 2026 begins, Phillips Federal remains mission-focused and ready to deliver the speed, precision, and reliability that ensure our warfighters have every advantage when it matters most. Readiness isn't optional; it's critical. Whether you need advanced manufacturing technology, rapid procurement, or full life cycle support, we stand ready to help you drive mission success as we close out FY 2025 and transition into FY 2026.

This year, we've expanded our capabilities to meet the evolving needs of the modern battlefield through strategic partnerships with MX3D, Insstek, BigRep, and KVG, bringing forward innovations in robotic wire arc additive manufacturing, laser metal deposition, large-format polymer 3D printing, and mobile manufacturing systems. These solutions enable production closer to the point of need, reducing downtime and ensuring critical assets are ready when required.

We continue to strengthen our trusted relationships with industry leaders like Haas, EOS, Markforged, Bel Air, Aura, and 3YOURMIND, delivering a comprehensive portfolio designed to enhance operational readiness, accelerate innovation, and support long-term mission success.

From integrating emerging technologies to providing rapid-response solutions, Phillips Federal is your committed partner in supporting the warfighter. Our experts stand ready to ensure you have the tools, capabilities, and confidence to succeed in every mission.

Connect with us today to see how Phillips Federal can strengthen your operations and keep our warfighters mission-ready.

PHILLIPS FEDERAL

TOP PAGE

PHILLIPS UPDATE

NOW IS THE TIME TO APPLY YOUR END-OF-YEAR FUNDS

As the end of Fiscal Year 2025 approaches, now is the critical moment to finalize your end-of-year (EOY) spending. With the September 30 deadline on the horizon, Phillips Federal is ready to support your procurement needs and ensure your funds are effectively utilized before they expire.

From essential **services and maintenance to parts, software, training, and equipment**, our team is prepared to process. Additionally, we can streamline the quoting, scheduling, and billing process to accommodate pre-deadline requirements when possible.

As a trusted supplier of original manufacturing solutions from Haas Automation, EOS, Markforged, OMAX Waterjets, and other leading OEMs, Phillips Federal ensures you have the tools and support necessary to meet your mission goals on time and within budget.

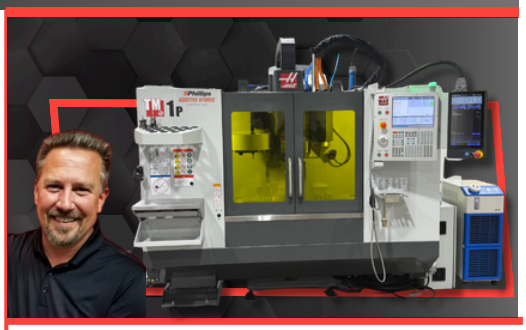
Whether you're closing out projects or preparing for the year ahead, we're here to make the process seamless. Don't wait, the clock is ticking. Email **FederalLifeCycle@phillipscorp.com** or click the button below to get started.

Connect with a Phillips Expert today to learn more about your EOY and discretionary funding.

CONNECT WITH LIFE CYCLE

ASK ABOUT DISCRETIONARY FUNDING

Discretionary (Reactive) Funding refers to funds reserved within a contract line item, available for use throughout the contract's period of performance (PoP). These funds allow for quicker procurement of parts, tooling, materials, and services. They reset with each new option year, and any unused funds may be de-obligated at the end of the PoP.



EMPOWERING THE WARFIGHTER AT TRIDENT WARRIOR 2025

At Trident Warrior 2025, Phillips Corporation, Federal Division, had the honor of joining military leaders, technologists, and innovators at Naval Air Station North Island to showcase what's next in mission-ready manufacturing. We brought along our Additive Hybrid systems with Meltio technology, including containerized RFAB units and shipboard platforms like the USS Somerset all designed to deliver fast, reliable metal part production wherever the Warfighter needs it most. These field-deployable systems are about one thing: keeping our forces equipped and ready, no matter the mission.

Visit the press release to learn more about Phillips Federal's participation in this year's Trident Warrior.

READ FULL PRESS RELEASE

Phillips ADDITIVE HYBRID
POWERED BY HAAS

Take The Hybrid Quiz And Get Ready To

ADD. SUBTRACT. REPEAT.

At Phillips, we're revolutionizing production with next-generation hybrid additive solutions combining trusted Haas CNC machining centers with the additive power of Fronius Wire Arc, Laserline metal-powder and Meltio metal-wire DED technologies. Whether you're looking to build complex parts or repair existing ones, our hybrid systems allow you to do it all, additive and subtractive, in a single setup.

By partnering with Phillips, you gain more than advanced technology. You gain access to expert support, hands-on training, and end-to-end service that ensures a smooth and successful integration into your workflow. Hybrid manufacturing offers unmatched flexibility, precision, and efficiency—and it may be the edge your operation needs.

Are you curious if a hybrid is right for your shop? Click below to take our quick Hybrid Quiz and discover how this powerful solution can elevate your capabilities.

www.phillipsfederal.com

TAKE THE QUIZ

Phillips

HAAS MAINTENANCE AND REPAIR TRAINING

HAAS MAINTENANCE & REPAIR TRAINING

Phillips Education is hosting **Haas Maintenance and Repair Training** in **Mooresville, NC** - their most in-demand course. 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.

SEPTEMBER

SEP 8-12

SEP 15-19

SEP 22-26

Seats fill fast - secure your spot in Haas Maintenance & Repair Training today.

REGISTER TODAY

Phillips FEDERAL DIVISION

GET TRAINED AND CERTIFIED HAAS OPERATOR MILL/LATHE TRAINING

Sep 30 - Oct 2 | Harrisburg University | Harrisburg, PA

Secure your spot today. Email FederalLifeCycle@phillipscorp.com

TOP PAGE

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

Mastercam

AURA TECHNOLOGIES

SIEMENS

3YOURMIND

InssTek

bigrep

trilogy machinery

MX

UNITED PRECISION

VERISURF 3D Measurement Solutions

Bel Air FINISHING

DELTA H

ZEISS

KVG

GMA

TIMESAVERS

Willis

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