Phillips FEDERAL DIVISION

MISSION LINK

LINKING YOU TO THE FUTURE OF FEDERAL MANUFACTURING WITH PHILLIPS FEDERAL INSIGHTS & UPDATES.

SEPTEMBER 2026

FEATURED INSIDE

1. Events & Cover Message
2. Phillips Feature
3. More Announcements

UPCOMING EVENTS

Mastering Mastercam Series
September 2, 1 - 2 p.m.
MS Teams

IMTS
September 14 - 19
McCormick Place, Chicago, IL

Mastering Mastercam Series
September 16, 1 - 2 p.m.
MS Teams

ICAM
September 28 - October 2
Orlando, FL

Click here to see more events

EVENTS

SUPPORTING THE NAVAL POSTGRADUATE SCHOOL DURING RIMPAC

What happens when a critical component is needed, but the traditional supply chain is weeks, or even months away?

That challenge was put to the test during Rim of the Pacific Exercise 2026 (RIMPAC), one of the world's largest international maritime exercises. RIMPAC 2026 brought together 31 nations, approximately 40 surface ships, five submarines, more than 140 aircraft, and over 25,000 personnel in a joint and multinational environment designed to strengthen interoperability and evaluate capabilities for future military operations.

As part of the Naval Postgraduate School CAMRE distributed advanced manufacturing experiment, Phillips Hybrid deployed aboard USS Essex (LHD-2), bringing additive and subtractive manufacturing capability closer to the point of need.

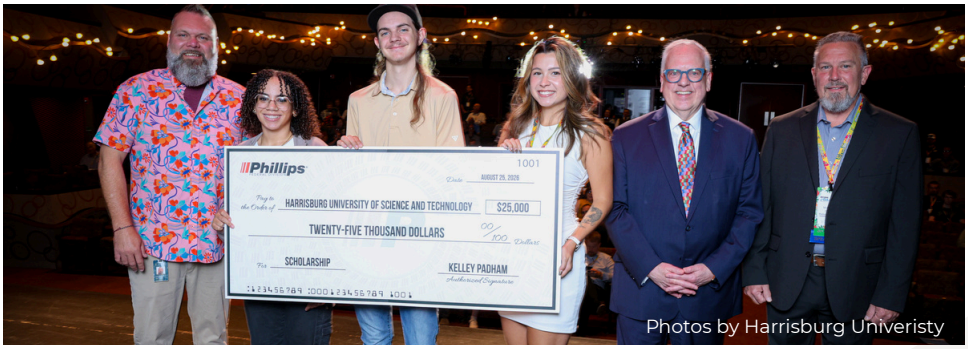
Throughout the exercise, Phillips Hybrid supported real-world manufacturing requirements across maritime, ground, and aviation applications, including components associated with the AN/TPS-80 G/ATOR radar, an AH-64E Apache helicopter, an Australian LHD, USS Essex, and another naval vessel.

For Phillips, the exercise demonstrated something equally significant: the potential to reduce dependence on lengthy supply chains by manufacturing critical components closer to where they are needed. Across Phillips Hybrid-supported applications, documented conventional supply lead times ranged from 18 days to as long as 365 days.
See what Phillips Hybrid manufactured during RIMPAC 2026 and how distributed advanced manufacturing is creating new options for readiness at the point of need.

READ FULL PRESS RELEASE

PHILLIPS FEATURE

BUILDING THE PEOPLE WHO WILL BUILD THE FUTURE AT JDAMMIT 2026



Photos by Harrisburg Univeristy

Phillips Federal returned to Harrisburg University for J-DAMMIT 2026, bringing together advanced manufacturing technology, defense expertise, and hands-on innovation to explore how emerging capabilities can help strengthen mission readiness.

Throughout the event, attendees had the opportunity to experience technologies spanning CNC machining, additive and hybrid manufacturing, robotics, automation, and unmanned systems. Phillips Federal and our technology partners demonstrated how these capabilities can help address real-world defense manufacturing challenges, from accelerating production and repair to enabling greater flexibility closer to the point of need.

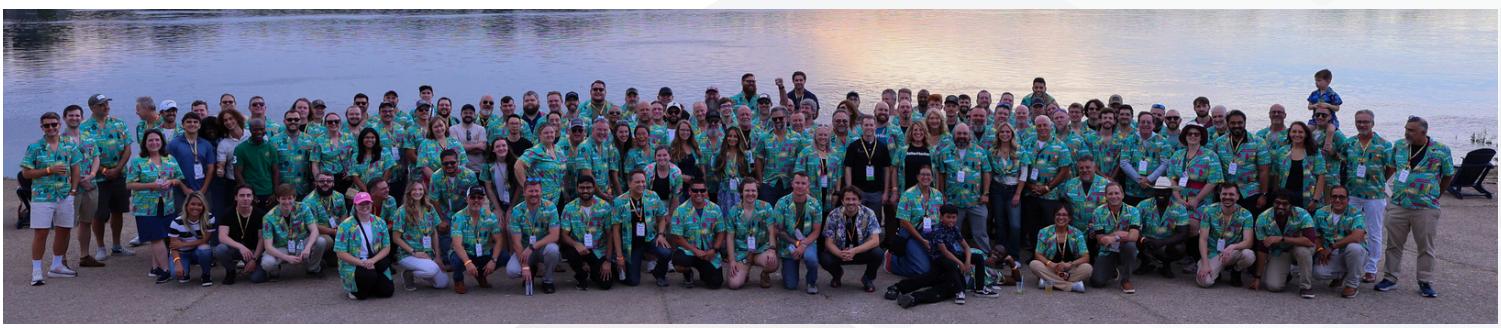
J-DAMMIT also provided an opportunity to look beyond the technology and focus on the partnerships and people driving manufacturing forward. During the event, Phillips Federal announced a new partnership with Phase3D, becoming its exclusive Channel Partner for the North American defense market and helping expand access to real-time, in-situ inspection technology.

Continuing our commitment to developing the next generation of manufacturing talent, Phillips Federal also presented its second annual $25,000 scholarship supporting advanced manufacturing education at Harrisburg University.

From hands-on demonstrations to conversations among leaders from defense, industry, and academia, J-DAMMIT 2026 showcased what is possible when technology, expertise, and collaboration come together around a shared mission.

Our team of experts understands that strengthening the future of manufacturing starts with investing in the people, ideas, partnerships, and capabilities that will move the industry forward. We're proud to help foster the collaboration that turns innovation into lasting impact. Read more from Phillips Federal President Tim McClanahan andhis perspective on what's shaping the future of manufacturing.

READ THE FULL SCOPE HERE



TOP PAGE

The final quarter of FY26 is the opportunity to align funding with mission priorities, advance key initiatives, and position your organization for success before fiscal yearend. Connect with Life Cycle partners to support you in closing out the year strong.

CALL LIFE CYCLE TODAY

Phillips Edge – Mastering Mastercam Open Forum Series, a recurring virtual forum designed to bring Mastercam users together to solve challenges, share techniques, and elevate your programming skills through collaborative discussion every 1 & 3 Wednesday.

SIGN UP TODAY

The Phillips Federal Additive Manufacturing Training Guide offers hands-on courses and consulting tailored to your mission. No two missions are the same. That's why we work with you to develop training that meets your operational goals, technology, and workforce needs. Explore training opportunities today. Connect with the Life Cycle Team to get started

EXPLORE TRAINING GUIDE

Put essential manufacturing resources right at your fingertips with the Phillips Machinist App. Access machine manuals, codes, charts, calculators, training, and other tools designed to sharpen your skills and improve productivity all in one place. Free to download and use, it's a valuable resource you can take wherever the mission takes you.

DOWNLOAD THE APP

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

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