



**Roll-up of Articles**  
**April 2024**

## General and Special Topics





# I Sustain This: March 2024 Nominees

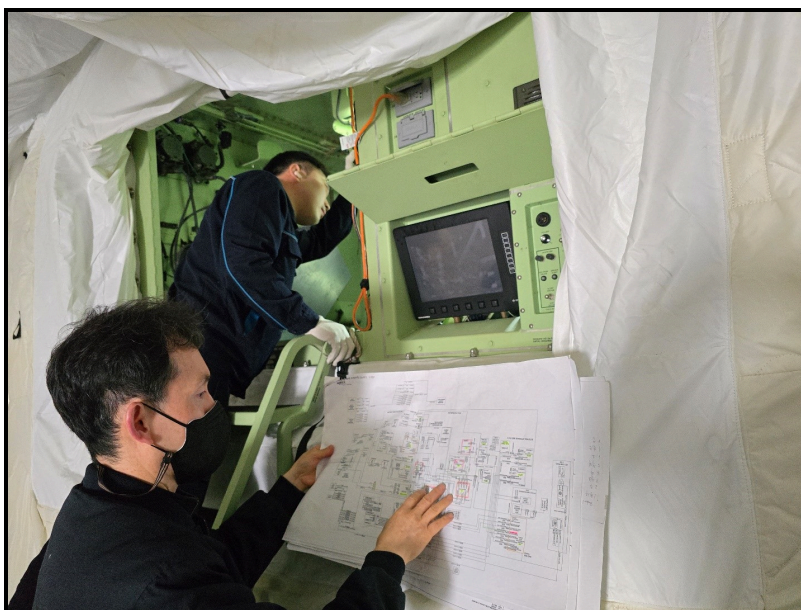
/ Published April 9, 2024

PS Magazine's *I Sustain This* campaign is designed to recognize civilian sustainers who exemplify the highest standards while maintaining equipment to meet combat readiness requirements and stay in the fight, even under the most arduous of circumstances.

For March 2024, we had one civilian sustainer nominated for this program: Mr. Ki Nam Yi, an electronics mechanic with the U.S. Army Materiel Support Command - Korea.

*This marks the **last** I Sustain This recognition. Thanks to everyone for their support of this program.*

## Spotlight Profile

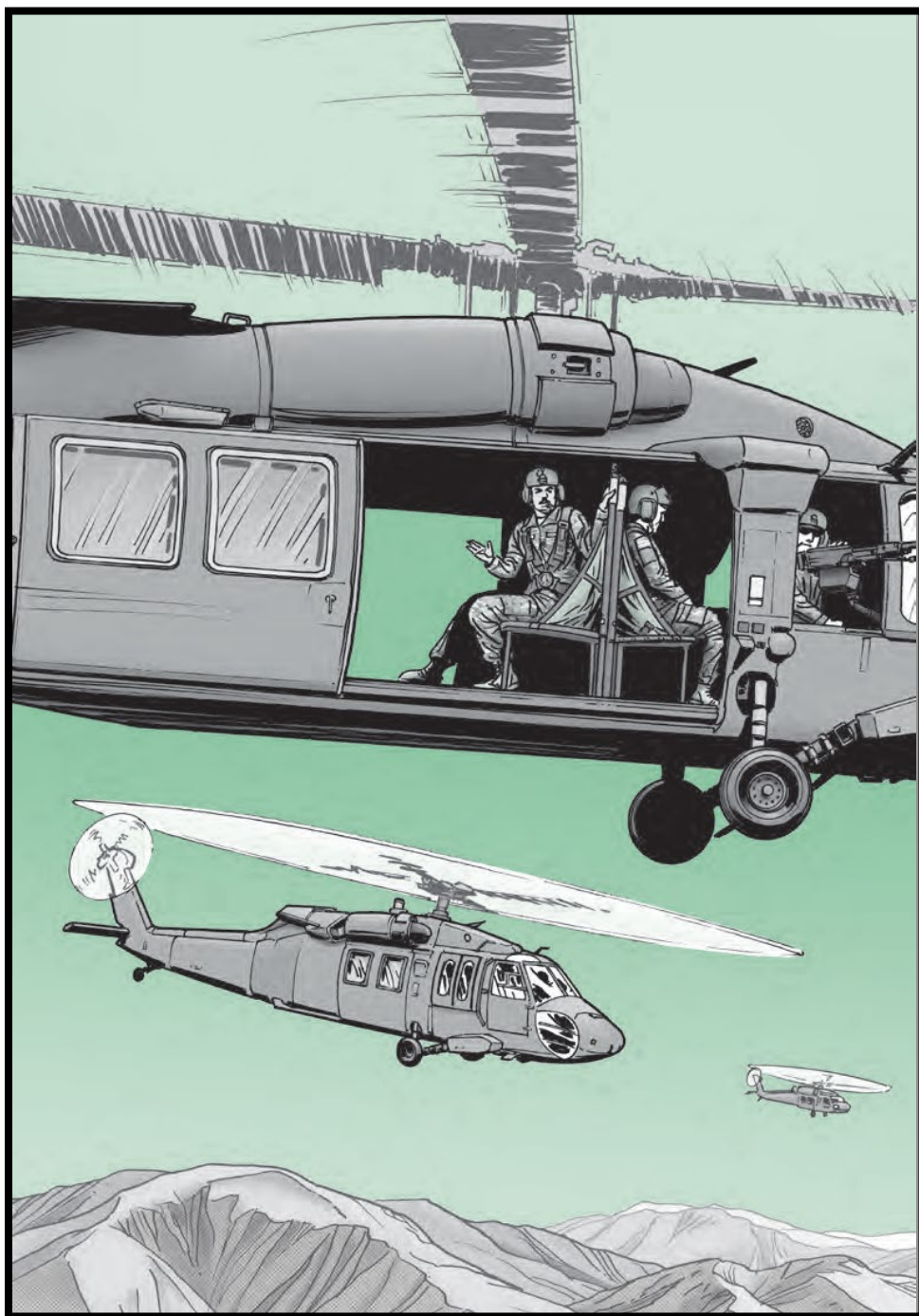


**Ki Nam Yi (foreground)**  
Army Civilian  
Electronics Mechanic

**Nominated by:** Mr. Shavonta Gaynor

**Why does this person deserve recognition?** Mr. Ki Nam Yi is an electronics mechanic assigned to Material Support Command Korea (MSC-K) Communications and Electronics Division. He supports 8th Army and U.S. Military Forces serving in the Indo-Pacific. Mr. Yi repairs and refurbishes critical Army communication shelters, installs components of Command, Control, Computers, Communications, Cyber, Intelligence, Surveillance, and Reconnaissance (C5ISR) in various types of military equipment, and repairs and fabricates cable and wiring assemblies. Mr. Yi's efforts and his uncompromising technical proficiency contribute greatly to increased readiness throughout the peninsula.

# Aviation







## Aviation Maintenance: MOS 15G Invited to Take Job Analysis Survey

/ Published April 5, 2024

**BLUF:** All MOS 15G structural repairers should take the job analysis survey at the link below.



Photo courtesy Directorate of Training and Doctrine,  
U.S. Army Aviation CoE

The Directorate of Training and Doctrine (DOTD), wants to hear from **all** aircraft structural repairers, MOS 15G Soldiers. They value your opinion, your experience, and your time, and would like all 15Gs to complete the survey.

If you're an aircraft structural repairer, MOS 15G, you can assist in the upcoming critical task site selection board (CTSSB)—assembled by the U.S. Army Aviation Center of Excellence—by completing the online job analysis survey for your MOS,

where you can better serve the needs of your MOS by cataloging your experiences. The results of the survey will be used to update the individual critical task list, which will help shape future instruction and training for the 15G MOS.

The aircraft structural repairer MOS 15G survey is now open and will close 9 Mar 25. You can access the survey link [HERE](#) or scan the QR code below:



Scan QR Code

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**Editor's Note:** Thanks to Carlos Testa of the Directorate of Training and Doctrine (DOTD) at the United States Army Aviation CoE, for drafting this article.

## Commo/Electronics







## DAGR: RSAM 2.0 Software Available

/ Published April 11, 2024

**BLUF:** An RSAM 2.0 software update for the DAGR is now available.



Photo by [Spc. Jaidon Novinska](#)

Heads up! A new resiliency and software assurance measure (RSAM) software update is available for the Defense Advanced GPS Receiver (DAGR). It's available by Modification Work Order (MWO) 11-5820-1172-23-3. View it [HERE](#).

This software update is **only** available for the AN/PSN-13A DAGR, NSN 5825-01-526-4783, PN 822-1873-002.

The update provides additional resiliency and software assurance (RSA) improvements. It also improves the DAGR's ability to recognize, reject, and report bad navigation data. This allows the DAGR to recover from software failures while in a challenged positioning, navigation, and timing (PNT) environment.

Included in this software update is the 2020 World Magnetic Model (WMM) and a new feature that will now allow the DAGR to use an external anti-jam (AJ) antenna. The RSAM 2.0 software and DAGR training aids are available for download by following the MWO instructions.

**Note:** After updating the software, don't forget to report compliance for the DAGR RSAM update in the Modification Management Information System (MMIS).



**DAGR**

Report DAGR RSAM update in MMIS

For Army RSAM software questions, technical assistance, or software installation issues, email Stephen Morrissey at:

[stephen.r.morrissey.civ@army.mil](mailto:stephen.r.morrissey.civ@army.mil)

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**Editor's note:** Thanks to Steve Morrissey, PM-PNT Joint Sustainment Activity, for his help with this article.

# Soldier Support







## Publications: Some Help on Ordering TMs and EMs

/ Published April 11, 2024

**BLUF:** Units can still order physical copies of TMs and/or CDs with EMs.



Photo by Capt. Daniel Parker

It's difficult for some units to download IETMs and ETMs to burn to discs (CDs), making it almost impossible to keep their MSD's manuals updated. As an alternative, it's possible to order EMs on CDs from the Army Materiel Command's Media Distribution Division via the Army Publishing Directorate website. Units can also order physical copies of TMs.

Mr. Chris Flegal of TACOM's Logistics Assistance Division (LAD) has created a handy resource to guide you through the process, which begins by establishing a publications account. You'll find his instructions [HERE](#) that walk you through the ordering process.

