

# MQ-9 maintainers, planners integrate during Freedom Flag 25-1

#### By Master Sgt. Rachelle Coleman **Seventh Air Force**

GWANGJU AIR BASE, Republic of Korea --U.S. Air Force and Marine Corps maintainers joined forces at Kunsan Air Base to support MQ-9 Reaper operations during exercise Freedom Flag 25-1, marking a milestone in cross-service sustainment integration.

During the training, Airmen and Marines from four Air National Guard units, four

active-duty Air Force units, and Marine Corps Unmanned Aerial Vehicle Squadron VMU-3 and Marine Unmanned Aerial Vehicle Training Squadron VMUT-2 collaborated to advance joint maintenance practices and validate Agile Combat Employment concepts in a real-world environment.

"Freedom Flag 25-1 showcased what's possible when Total Force partners come together with a shared mission focus," said U.S. Air Force Master Sgt. Eric Hurley, MQ-9 maintenance lead for the

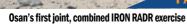
exercise. "More importantly, we validated the MQ-9 Agile Combat Employment concept in a real-world environment—proving we can generate combat power from a logistically lean spoke and rapidly reposition to stay ahead of the threat."

The joint personnel enabled a small contingent of MQ-9s to forward deployed to Kusan AB for the duration of FF 25-1, operating in support of exercise and U.S. Indo-Pacific Command objectives.

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**USAF, ROKAF Conduct Quarterly Interoperability Exercise** 



**Building Futures: Osan's new CDC officially opens** 

7th Air Force
Commanding General/Publisher

Public Affairs Officer/Editor Maj. Rachel E. Buitrago

Editor/COP

Editor/COR Park, Do Young

Editor/Staff Writer Master Sgt. Rachelle C. Coleman

#### 51st Fighter Wing

Commander

Public Affairs Officer

#### Maj. Kippun D. Sumner Staff Writers

1Lt. Kristina "DEAN" Strickland Tech. Sgt. Desiree Ware Staff Sgt. Dustin Braaten Staff Sgt. Jason Cochran Staff Sgt. Ashley Mikaio Staff Sgt. Kahdija Slaughter Staff Sgt. Christopher Tam SrA Rome Bowermaster

#### 8th Fighter Wing

**Commander** Col. Peter E. Kasarskis

**Public Affairs Officer** 

#### Staff Writers 1st Lt Lauren Niemi

1st Lt Lauren Niemi Tech. Sgt. Stephanie Serrano Staff Sgt. Daniel Brosam Staff Sgt. Nicholas Ross SrA Maria Umanzor Guzman SrA James Johnson

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Chief Executive Officer Charles Chong

#### Marketing Directo

Joseph Shim Kye-Hwan Pak

Marketing Manager

Art Director Eric Young-Seok Park

Commercial Advertising
Telephone: 010-5005-8611 / 010-4016-8048
E-mail: oriental.press.eric@gmail.com

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# 3,000 Hours of Excellence



U.S. Air Force Col. Kevin Walsh, 51st Fighter Wing deputy commander, prepares to taxi at Osan Air Base, Republic of Korea, May 6, 2025. Walsh has completed four combat flying deployments across four different locations in the Middle East. (U.S. Air Force photo by Senior Airman Sarah Williams) ◀

May 9, 2025

U.S. Air Force Col. Kevin Walsh, 51st Fighter Wing deputy commander, conducts pre-flight checks of an F-16 Fighting Falcon at Osan Air Base, Republic of Korea, May 6, 2025. Walsh reached 3,000 flight hours after a distinguished career that included four combat deployments, commanding the U.S. Air Force Demonstration Squadron, the Thunderbirds, and instructing F-16 pilots across seven allied nations. (U.S. Air Force photo by Senior Airman Sarah Williams)





# SHABUALLDAY



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# SHABUALLDAY

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#### Menu Highlights



#### < Continued from Front Page >

Side-by-side, U.S. Air Force and Marine Corps maintainers aligned tactics, techniques, and procedures to improve MQ-9 readiness in expeditionary environments. Key areas of focus included rapid aircraft turnarounds, lean logistics, and streamlined troubleshooting—essentials for sustaining unmanned operations in the Indo-Pacific.

Meanwhile, integration extended beyond the flightline. At Gwangju Air Base, U.S. Air Force Capt. Sean Mac Lain, chief of weapons and tactics for the 50th Tactical Squadron, served as the MQ-9 liaison officer and lead Remote Piloted Aircraft planner for the U.S. Air Force.

As a platform capable of both kinetic strikes and intelligence, surveillance and reconnaissance, the MQ-9 brings flexible options to the fight, making early integration in the planning cells essential.

"My role here was to represent MQ-9 capabilities in the mission planning cells and ensure they were fully integrated into the fight," said Mac Lain. "From ISR to kinetic effects, our job was to identify where we fit in, translate that into executable mission plans, and relay those plans across time zones to our remote aircrews."

According to Mac Lain, having in-person presence at the planning table, especially for remotely piloted aircraft—is key to breaking down barriers and building trust to maximize combat capability.

"There's still a lot of ambiguity around what MQ-9s bring to the fight," he said. "Being in the room for briefs and debriefs, building those relationships, and showing that we're part of the team helps maintain accountability and elevates how we integrate with manned platforms."

Mac Lain also emphasized the value of working with the ROK Air Force and U.S. Marine Corps during the exercise.

"I absolutely love working with the Marine Corps—they're mission-focused, determined, and always lean forward," he said. "And while ROKAF doesn't fly the MQ-9, this exercise gave us the opportunity to demonstrate its potential as a force multiplier. Our team helped introduce the platform's full range of capabilities, from precision strike to persistent ISR."

Through tactical mentorship and daily integration, the MQ-9 community helped build shared understanding among the U.S. and ROKAF teams.

"Many of our Allies don't have the same training pipeline or combat-tested experience," Mac Lain

said. "Being able to take the lessons we've learned over decades and pass them along is what makes this coalition more lethal and more unified."

As Freedom Flag 25-1 continues to evolve, joint MQ-9 integration will continue to be a foundation for maintainers and operators alike in coalition

(Editor's note: Quotes and information from Master Sgt. Eric Hurley were provided with support from Staff Sgt. Daniel Brosam, 8th Fighter Wing



Senior Airman Eduardo Ledezma, left, Tech. Sgt. Kristopher Speir, center, and Tech Sgt. Aldrich Aldana, 163d Attack Wing MQ-9 Reaper armament systems specialists, load an AGM-114 Hellfire missile onto an MQ-9 Reaper at Kunsan Air Base, Republic of Korea, April 30, 2025. The mission-ready platform supports real-time strike options that protect the region's stability and demonstrate allied resolve in contested environments. (U.S. Air Force photo by Staff Sgt. Daniel Brosam) ▲

# Air Mobility Teams keep the fight moving during FF25-1

By Staff Sgt. Jason Cochran Seventh Air Force

#### GIMHAE AIR BASE, Republic of Korea

-- Agile Combat Employment, the strategy of being able to rapidly disperse assets across vast areas, requires immense logistical planning, expertise and stewardship.

One way this rapid dispersal is enabled is through the employment of air mobility teams, like that deployed here during Freedom Flag 25-1.

"We are a ten-member mobile aerial port team consisting of an aerial port operation center, load planning, joint inspection, passenger services, cargo processing and ramp operations," said U.S. Air Force Master Sgt. Noel Echevarria, 731st Air Mobility Squadron AMT lead.

The 731st AMS based at Osan Air Base, sent an AMT to Gimhae Air Base, and the 734th AMS based at Andersen Air Force Base, sent a team to Gwangju Air Base to support FF 25-1 operations.

"For the Freedom Flag 25-1 exercise we have utilized our aerial port operation center as the command-and-control function to monitor aircraft and dispatch our ramp operations and passenger services team," said Echevarria. "The team offload passengers, cargo, and aircraft assets in support of the exercise."

The team is able to expertly carry out their duties in the contingency environment because they maintain and hone their craft while at their home stations, said Echevarria.

Without these teams, their expertise and the missions they execute, the prosecution of U.S. and ROK air force objectives would be significantly impacted.

"This mission matters because we can showcase in real time the true diversity in skills and ability to integrate our forces to project rapid global mobility in any environment," said Echevarria. "We are here to integrate and operate with airlift units our ROKAF partners and build on the foundation we have already established to protect the Korean peninsula in contingency situations."

Sustainment is a challenge for most theaters and given the constraints that arise during contingency operations, mobility is the backbone of expeditionary sustainment, said U.S. Air Force Maj. David Carruth, 607th Air Operations Center airlift control team chief.

"AMTs provide the necessary teams to enable a 'fight tonight' mentality by conducting intratheater airlift, air-to-air refueling, and aeromedical evacuation to ensure our joint and coalition partners are prepared for the future operating environment," Carruth said. "In the case of FF 25-1, mobility is engaging with our joint and coalition partners to build on emerging concepts such as Agile Combat Employment and Mission Ready Airmen to ensure that existing barriers are diminished."



U.S. Air Force Senior Airman Kaylay Murchie, 731st Air Mobility Squadron air freight technician, guides a forklift carrying cargo as part of Freedom Flag 25-1 at Gimhae Air Base, Republic of Korea, April 25, 2025. To further agile combat employment, the 731st AMS, based at Osan Air Base, deployed small teams consisting of Airmen specialized in aerial port operations, load planning, joint inspection, passenger services, cargo processing and ramp operation to form Air Mobility Teams.





U.S. Air Force Senior Airman Meknel Stepps, 731st Air Mobility Squadron passenger services representative, starts a forklift as part of Freedom Flag 25-1 at Gimhae Air Base, Republic of Korea, April 25, 2025. To further agile combat employment the 731st AMS, based at Osan Air Base, deployed small teams consisting of Airmen specialized in aerial port operations, load planning, joint inspection, passenger services, cargo processing and ramp operations to form Air Mobility Teams.

U.S. Air Force Senior Airman Meknel Stepps uses a forklift to pick up cargo as part of Freedom Flag 25-1 at Gimhae Air Base, Republic of Korea, April 25, 2025. Stepps was part of an Air Mobility Team, a small collection of subject matter experts in everything required to project rapid global mobility in any environment. ◀





# Osan's first joint, combined IRON RADR exercise improves airfield restoration capabilities

By Staff Sgt. Kahdija Slaughter 51st Fighter Wing Public Affairs

OSAN AIR BASE, Republic of Korea -- The 51st Civil Engineer Squadron hosted the first ever complex, joint and combined IRON RADR exercise at Osan Air Base, Republic of Korea, April 24, 2025.

The primary goal of the exercise was to test and evaluate the preparation and burial of temporary shelters while teams of U.S. Air Force, U.S. Army, ROK Air Force and ROK Army engineers conducted rapid airfield damage repair operations – simultaneously the RADR teams practiced responding to several simulated attack scenarios.

"The IRON RADR exercise is all about increasing survivability of our RADR teams"

— Lt. Col. Andrew Myers, 51st CES commander, USAF

"The IRON RADR exercise is all about increasing the survivability of our RADR teams," stated U.S. Air Force Lt. Col. Andrew Myers, 51st CES commander.

The 51st Fighter Wing's "Fight Tonight" mission is to defend the base by generating combat airpower; this requires the airfield to be fully operational at a moment's notice – and restored to fully operational status if it receives damage during an attack.

The 51st CES is responsible for making restorations



U.S. Soldiers assigned to the 11th Engineering Battalion and U.S. Airmen assigned to the 51st Civil Engineer Squadron mix flowable concrete fill during IRON RADR at Osan Air Base, Republic of Korea, April 24, 2025. The rapid airfield damage repair mission encompasses advanced pavement repair techniques and strategies that support airfield operations in degraded and contingency conditions, allowing swift restoration of combat airpower generation capabilities no matter the warfighting landscape. ▲

Members of the U.S. Air Force, U.S. Army, U.S. Marine Corps, and Republic of Korea Air Force examine small craters and foreign object debris created by the 51st Civil Engineer Squadron explosive ordnance disposal flight during a joint and combined EOD training at Osan Air Base, Republic of Korea, April 18, 2025. The training created an instructional and hands-on environment to learn and execute tactics, techniques, and procedures when creating explosive ordnances. The detonations prepared during the training laid the realistic foundation needed for a complex rapid airfield damage repair exercise called IRON RADR. ▶

quickly and efficiently through the RADR process. It's no secret that an airfield is a wide open space vast enough for clear lines of sight in two

directions; east to west in the case of Osan AB. If damaged, the RADR teams could be vulnerable to attack until the repairs are complete.

Heavy equipment and pavements experts say the RADR process allows engineers to repair multiple damaged areas simultaneously and in less time.

"Specifically, a typical large crater repair to an airfield could take up to 12 hours, but when we execute RADR, we can get it done in six," said U.S. Air Force Tech. Sgt. Thomas Meyer, 51st CES pavements and equipment operator and RADR instructor.

That means RADR teams would need to survive and operate on the airfield for six hours.

"Whether it's against ground attacks or small armed drones that could interfere with operations, we're developing novel concepts for how we will protect our forces," explained U.S. Air Force Maj. Shawn Pennie, 51st CES operations commander.

Force protection solutions implemented during the exercise include v-ditches and berms, as well as cargo containers. A berm is an earthen wall used by military personnel as a temporary barrier of protection when under attack. A v-ditch is a type of berm that takes the shape of its namesake.

"Think of a v-ditch as the most basic form of protection against fragmentation from munition that would strike in the area, as well as some blast waves from the impact," explained U.S. Air Force Capt. Tyler Stout, 51st CES installation management flight commander. "Additional overhead cover from cargo containers is a solution that could give more effective protection from airburst munitions that disperse harmful chemical agents."

On exercise day, the 51st CES successfully buried two cargo containers near the damaged airfield pad, allowing U.S. Army Soldiers assigned to the 11th Engineering Battalion, ROK engineers assigned to contingency operating bases across the Korean peninsula, and over 200 personnel from various units across the 51st FW to take shelter during simulated attack scenarios.

Months before the exercise happened, teams of planners and subject matter experts prioritized instructional and hands on training classes for joint and combined RADR personnel; increasing familiarity with 51st CES heavy equipment and sharing best tactics, techniques and procedures for conducting legacy and rapid pavement repairs, as well as explosive ordnance operations.

The 51st CES explosive ordnance disposal flight contributed to the realism of the exercise by destroying the foundation of an airfield pad, effectively creating the damages received from a simulated air-to-ground attack that would kick off the exercise.

< Continued on Page 21 >



Members of the U.S. Air Force, U.S. Army, Republic of Korea Army, and ROK Air Force construct a fiber reinforced polymer mat during IRON RADR at Osan Air Base, Republic of Korea, April 24, 2025. Rapid airfield damage repair is a rapid process for repairing structural damage on airfields, quickly restoring combat airpower generation when needed. The exercise included preparing and burying temporary shelters while teams of engineers collaboratively worked to restore the airfield and simultaneously respond to several simulated attack scenarios. ▼



Members of the U.S. Air Force, U.S. Army, Republic of Korea Army, and ROK Air Force exit a cargo container after receiving an all clear notification during IRON RADR at Osan Air Base, Republic of Korea, April 24, 2025. Rapid airfield damage repair is a process for repairing structural damage on airfields, quickly restoring combat airpower generation when needed. Force protection solutions implemented during the exercise included v-ditches, berms, and cargo containers.



# USAF, ROKAF Conduct Quarterly Interoperability Exercise

NEWS



By Senior Airman Landon Gunsauls 8th Fighter Wing Public Affairs

KUNSAN AIR BASE, Republic of Korea -The 8th Civil Engineering Squadron Explosive
Ordnance Disposal Flight partnered with
the U.S. Marine Corps and Republic of Korea
Air Force EOD teams to host their quarterly
interoperability training from April 14 to 18.

The week-long training functions to teach and test USAF, USMC and ROKAF EOD team's ability to quickly assess situations and integrate each other's tactics and equipment to identify and dispose of suspicious packages, unexploded ordnance and improvised explosive devices.

"We do this training so that if we need to partner up and accept follow-on forces and work closely with the ROKAF EOD teams,

Senior Airman Phillip Smith, 8th Civil Engineering Squadron explosive ordnance disposal technician, explains how to set up an Explosive Ordnance Disruptor to Republic Of Korea Air Force EOD team members at Kunsan Air Base, Republic Of Korea April 16, 2025. 8 CES EOD trains alongside their ROKAF counterparts quarterly on unexploded ordnance, improvised explosive devices and chemical munitions sharing best practices and integrating equipment. ▶

Senior Airman Omar Navarro, 8th Civil Engineering Squadron explosive ordnance disposal technician, analyzes an x-ray of a suspicious package with the Republic of Korea Air Force EOD team members at Kunsan Air Base, Republic of Korea April 16, 2025. Exercises like this one emphasizes that U.S. Air Force, ROKAF and other DOD branches' EOD teams have the ability to integrate with each other while sharing detection and disposal best practices.



we're both already familiar with each other's [standard operating procedures] and TTP [tactics, techniques and procedures], that way it's seamless," said U.S. Air Force Staff Sgt. Bryan Price, 8th CES EOD team leader. "We're going about doing that by mixing up U.S. and Korean forces for events and learning each other's tactics first hand"

Joint exercises like this allow EOD professionals to gain experience with assets and circumstances that are unique to Kunsan AB. The chance to sharpen their skills while learning what gear they need to approach and accomplish a mission in a different way is a welcome challenge for the teams.

"The Air Force and ROKAF invited us out here, and we're showing them how Marines do certain things while building that relationship, so we could easily work together to solve any issues in the area," said U.S. Marine Corps Staff Sgt. Desmond Tyson, Marine Wing Support Squadron 171, 1st Marine Aircraft Wing, an explosive ordnance disposal technician. "EOD work is so vast and there's so many different ways to do things. We can take that and apply it to how we're currently [conducting operations] and make [tasks] a bit easier to get done."

Throughout the week, EOD teams were presented with several different mission sets with the goal of identifying, disarming and disposing of mock munitions. For the teams, these daily training scenarios are a chance to see what the differences and similarities between their processes are, all while strengthening relationships with the understanding that they may be asked to operate jointly in an Agile Combat Employment environment.

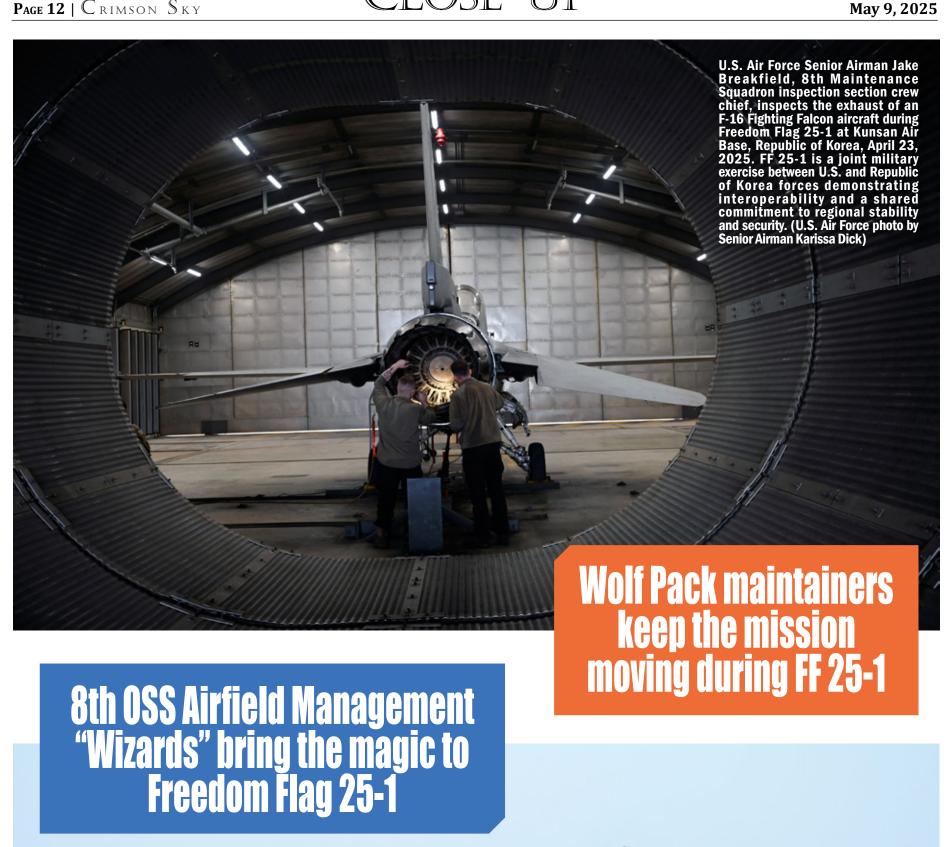


U.S. Marine Corps Staff Sgt. Desmond Tyson, Marine Wing Support Squadron 171, 1st Marine Aircraft Wing, explosive ordnance disposal technician, identifies a buried pressure plate while the Republic of Korea Air Force EOD team members observe at Kunsan Air Base, Republic of Korea April 16, 2025. The 8th CES EOD trains quarterly alongside their ROKAF counterparts and other DOD branches on unexploded ordnance, improvised explosive devices and chemical munitions, sharing best practices and integrating equipment. ▲



NEWS

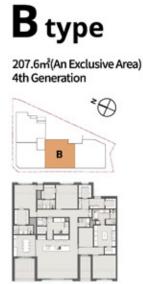
May 9, 2025





#### A Luxury House Consisting of a Large Acreage







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## **Personal Transportation Device Safety**

recent years, Personal Transportation Devices (PTDs) including electric scooters, e-bikes, hoverboards, and other battery powered micro mobility tools have become increasingly popular. While these devices offer convenience and ecofriendly transportation, they also pose emerging challenges in terms of fire safety.

#### 1. Battery Fire Hazards

May 9, 2025

May 9, 2025

Most PTDs are powered by lithium-ion batteries, known for their high energy density. However, when damaged, improperly charged, or exposed to heat, these batteries can undergo thermal runaway, resulting in intense fires or explosions.

#### 2. Residential Fire Risks

With more users charging devices indoors, particularly in multifamily residential buildings, the risk of rapid fire spread increases. Fires that start during nighttime charging can go undetected, making early evacuation and containment difficult.

#### 3. Key Risk Factors

- Charging near combustible materials.
- Use of unofficial or damaged chargers.
- Overcharging or unsupervised charging.

#### 4. Fire Safety Recommendations

To mitigate fire risks, the following safety practices are recommended:

- Charge in well-ventilated areas away from flammable items.
- Use certified chargers and avoid third-party or damaged charging
- · Do not charge overnight or while unattended.
- Install smoke alarms near charging areas.
- Avoid modifying PTDs or their batteries

#### Conclusion

It is critical to balance their benefits with proactive fire safety measures. Awareness, regulation, and preparedness will be key to preventing injuries and protecting communities from PTD-related fire incidents.

Should you have any questions or concerns, feel free to contact Fire Prevention Office at 784-4862/4741.

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## By Jon Dunbar

# The Crossword

42 General Nakasone's job

44 \_\_\_ out a living 46 Disregard

52 WWI battle site

59 Korea's great king

66 Opposite of nay 68 Future missile defense

79 One of the Great Lakes

80 One of Seoul's bridges

84 MST<sub>3</sub>K character Tom

45 Goes with shut or ball

48 "\_\_\_ a Small World"

49 Max \_\_\_ air exercise

56 Goes with drill or staff

58 Found next to Ins key

59 Goes with Crimson or dive

65 Comes between Kilo and Mike

68 \_\_\_ Resolve exercise
69 Where \_\_\_ you?
70 Killed, wounded, captured, or

54 Former presidents Tae-woo and

53 Bedtime clothes

55 Singer Brian

62 Skinny boat

67 Dines

deserted

72 Sprinted

73 Choose

75 Opposite of he 76 Golf strokes

81 Current missile defense

71 Goes with Eagle or Triangle

61 Protect with a chain or password

64 Inter-Korean maritime boundary

50 Devoted

57 Retreat

60 Result

63 Fired a gun

74 The pound

82 365 days

83 Poker stake

40 \_\_\_ Air Station 43 Coast Guard duty

46 Indebted to

47 Trash can

#### **ACROSS**

- 1 Training exercise
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- 14 Singer-songwriter Mann
- 15 Kobayashi
- 16 \_\_\_ d'etat 17 Move quickly
- 18 WWII enemies
- 19 Mound builders
- 20 Goes with photo or special 22 Lecture provider
- 28 Daesh
- 31 Deteriorate
- 35 Color of star or oak leaf cluster
- 37 Incheon operation
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- 41 Sweet potatoes

#### **DOWN**

- \_\_ Boot
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- 4 Zodiac sign
- 5 Actor Jared 6 Gather
- 7 Lenient
- 8 Goes with state, cycle
- 9 Impeach
- 10 Officers' school
- 11 Korean currency
- 12 Opposite of in
- 13 Records
- 21 Fruit-flavored dessert 23 Tokyo's old name
- 24 Anti-ICBM projectile
- 25 Air Force field ration
- 26 Actress Gretchen 27 Five divided by five
- 20 Frozen water
- 30 Cut into ribbons
- 32 Gina Haspel's employer
- 33 Bank machine
- 34 Opposite of no

1 USB 4 IGN 7 SUV 10 FOO 13 SHINSOO 15 ENO 16 RUB 17 DEFILER 18 ORA 19 ETS 20 KARAOKE 22 FED

- 36 Type of Buddhism 38 DPRK neighbor



57 COLONEL 61 BTS 62 AKA 63 DIGITAL 67 PEE 68 DER 69 ELOPERS 70 MRS 71 ORD 72 LES 73 TED

6 NORAE
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37 ETSY

77 1st \_\_\_ LRRP Rangers 78 Much \_\_\_ About Nothing 40 TIE 41 EGG 42 QUARTER 43 ULYSSES 45 REAL 46 ILL 47 CIA 48 EDS 50 DECKER 54 YODEL 58 NILE 59 EGOS 60 LIP 61 BPM 62 ADO 64 TET 65 ARE 66 LSD





haring the load:
Airmen from the 921st
Contingency Response
Squadron establish a sling
load connection with a CH53E Super Stallion helicopter
from Marine Heavy Helicopter
Squadron 361 at Amedee
Army Airfield in Herlong,
Calif., April 7, 2025. The
921st CRS took part in
Exercise Dragon Spark, a
10-day joint training event
focused on enhancing rapid
deployment capabilities,
expeditionary logistics and
interoperability between
Air Force and Marine Corps
units. (U.S. Air Force photo by
1st Lt. Cassidy Fisher)

ecurity scan: A U.S.
Airman assigned to
the 435th Contingency
Response Group scans the
forest around the Silver Flag
training area for possible
enemies during exercise
Agile Bison 25-1 at Ramstein
Air Base, Germany, April 18,
2025. Quick reaction forces
were positioned strategically
throughout the exercise
area, allowing for a layered
and time-sensitive defense
against evolving ground
threats. (U.S. Air Force photo
by Senior Airman Edgar
Grimaldo) ◀



orsepower: The White Horses from Hardin-Simmons University ride past a B-1B Lancer during the Wings Over West Texas Airshow at Dyess Air Force Base, Texas, April 19, 2025. Representing the university's Six White Horses tradition, these equestrians showcase western heritage and school spirit through appearances at parades, rodeos and special events across Texas. Their presence at the airshow brought a touch of local pride and history to the celebration of airpower and community. (U.S. Air Force photo by Airman 1st Class Jade M. Caldwell)

riendly formation: South Korean and U.S. aircraft fly in formation near Gwangju Air Base, South Korea, April 18, 2025. The aircraft will participate in exercise Freedom Flag 25-1, a joint and bilateral military exercise between U.S. and South Korea air forces that fosters trust, understanding and interoperability between allied forces through challenging, realistic scenarios. (Courtesy photo) ▼



May 9, 2025

#### Kunsan

COMMUNITY BRIEFS

#### - KUNSAN PHOTO CLUB -

Interested in sharing your photography experience with others and exploring Korea along the way? Have a camera, but want to learn how to use it more completely? Then join the Kunsan Photo Club as they delve into the finer qualities of photography where the key concept is: "It's not the camera that makes a great photo, but the photographer." If interested in joining, the group can be found on Facebook, just search for "Kunsan Photo Club."

#### - WOLF PACK LODGE -

**Lodging Space A Policy** Need a break? Got family visiting and no room to house them? You can book

lodging rooms on a space available ba- Wolf Pack members at the Sonlight sis up to 120 days in advance for a maximum of 30 days depending on availfor the holiday season (November and for a maximum of 15 days. (Depend- contact the chapel at 782-HOPE. ing on availability) Book now for all of those relatives coming for the holiday! Reservations – Front Desk-DSN 782-1844 or Commercial (82)63-470-1844 FAX: DSN 315-782-0633 Commercial (82)63-470-0633

#### - SUNDAY SONLIGHT DINNER -

Every Sunday, volunteers from a specific unit cook dinner for their fellow

Inn. The dinner begins at 6 p.m. folability. You can also book reservations range from "breakfast for dinner" to 4679. "Italian cooking" to "Southern style." December) up to 30 days in advance For more information or to volunteer,

#### - SPONSOR TRAINING -

Learn creative ways to assist newcomers reporting to Kunsan AB. Registration required. Class is held at the Airman and Family Readiness Center. Call 782-5644 for more information, dates or to sign up.

#### - PING PONG TOURNAMENT -

Free to all. Prizes for first and second

To sign up, dates or for more inforlowing grace led by a chaplain. Meals mation, call the CAC at 782-5213 or

#### Osan

#### **Alcoholics Anonymous** Every Tuesday and Thursday | 1700-

1800 | Building 769, Resiliency Center Training Room For additional information and a point of contact, visit the AA in Korea website at aainkorea.org

#### **Tobacco Cessation Classes**

Every Thursday | 0900-1100 | Building 1419, Human Performance Center (The building right behind the fitness center) Osan AB offers free tobacco cessation classes to all DOD id members. The health promotion coordinator is available to help you break this habit, through counseling, educational materials, and health coaching. Please make an appointment via her email, Troisha Busano, troisha.d.busano. civ@health.mil.

#### **Ultimate Frisbee**

Saturdays | 0900 | Mustang Field (Across from Outdoor Rec) Open to all AD, CIV, and Dependents w/ base access. Please join us on the field for 60 minutes of cardio-vascular exercise. All ages and experience levels welcome, even if you have never touched a frisbee. POCs – David Brittain 010-8354-1576, SSgt Ethan Troutman, ethan.troutman@us.af.mil, DSN 315-784-5657, CELL 010-5793-2467

#### **Volunteering Coaching Opportuni**ties for High School Sports

Please email Osan Middle High School AO William.Castro@dodea.edu ideally 2-3 months ahead of the season to begin processing your specified

volunteer packet. Once your packet is submitted for processing, you may be a line-of-sight volunteer as you work through the process. Winter sports (Nov 4-Feb 5) offered: Boys and girls basketball, wrestling, swimming, marksmanship, and esports (Valorant and Rocket League). Spring sports (Feb 18-May 22) offered: Baseball/ softball, boys and girls soccer, and track. Volunteer coaches will work with DoDEA staff head coaches.

#### **Cub Scout Volunteers** Through May 2025 | Osan AB

Pack 86 Cub Scouts are looking for adult volunteers to assist with Den Meetings and Pack Events. Volunteer opportunities include Den Leaders (weekly commitment) and Assistant Den Leaders (commitment as able) for Scouts ranging in age from 6 to 11 years old, and Den Committee Members (monthly meetings and admin work as required). No prior Scouting experience required, just a desire to provide positive experiences for the children of Team Osan. If interested, please contact Committee Chair Megan Davis, megan.davis.2@us.af. mil. and Pack Leader Jeff Davis, jeffrey. davis.58@us.af.mil.

#### Osan Air Base Honor Guard Every Monday & Wednesday | 1630-

1730 | Bldg. 936 Rm. 211 The Osan Air Base Honor Guard covers ceremonies across the peninsula acknowledging the achievements of our fellow members in uniform and their families. An amazing way to serve the

members in your community and build lasting connections between other service members. For any questions, comments, or concerns please reach out to OsanHonorGuard@us.af.mil

Saturdays | 2300-0400 | SED WHAGH is a new program inspired by AADD, whose purpose is to ensure the safety and well-being of Airmen within the Songtan Entertainment District by escorting members to their residences. The WHAGH team is looking for volunteers this weekend. There's no rank requirement to volunteer. All are welcome to help. If interested or for more information, please email 51fw. whagh.1@us.af.mil.

#### Wingmen Helping Airmen Get Home

Saturdays | 2300-0400 | SED WHAGH is a new program inspired by AADD, whose purpose is to ensure the safety and well-being of Airmen within the Songtan Entertainment District by escorting members to their residences. reached at david.bartlett.12@us.af.mil The WHAGH team is looking for volunteers this weekend. There's no rank requirement to volunteer. All are welcome to help. If interested or for more information, please email 51fw. whagh.1@us.af.mil.

#### Osan Air Power Days 2025

May 10-11 | Osan Air Base Experience the excitement at Osan Air Base's first air show since 2019! Get ready for thrilling aerial performances, aircraft displays and interactive exhibits. This family-friendly event, free of

charge and open to the public, offers the chance to meet pilots, explore military aircraft up close, and enjoy a day full of entertainment. Stay tuned for more details as we prepare for this wonderful event! More details will be Wingmen Helping Airmen Get Home posted at https://www.osan.af.mil/ OsanAPD2025/.

#### Four Chaplains' Memorial Run & Ruck

17 May 2025 | Osan AB Chapel, Building 780

This run and ruck is made up of 5 events, at 0400 a Norwegian Foot March (30k), at 0700 a Half-Marathon (21k), at 0800 a 10k Race, 5k Race, and a Family Fun Run (1k). All events will receive a finishers medallion with the NFM receiving a NFM Belt Buckle for completion. Additionally, everyone who finishes the NFM within time will be awarded the NFM foreign military badge eligible for wear on the USAF service and dress uniform. POC: Ch, Capt David Bartlett and can be

#### **Osan Air Base Rugby**

Mondays and Wednesdays | 1700-1800 | Mustang Field

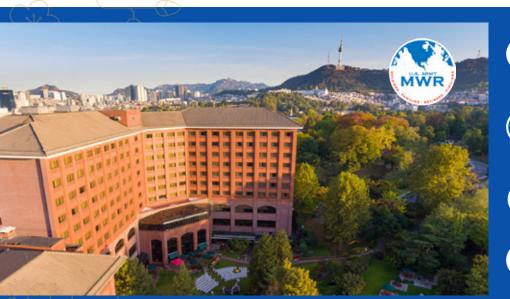
Whether you're rugby-curious and want to learn, or a veteran player who wants to throw the ball around, come out to the Mustang Field for some fun touch rugby. Sessions will include basic drills, explanations of the game, and plenty of time to play, build camaraderie, and have fun! POC: Maj. Magana

Kunsan's emergency phone numbers				
Emergency Services	911			
Off Base/Cell Emergency	063-470- 0911	Nurse Advice Line	1-800-723-8255	
Crime Stop: (to report a crime)	782-5444	IG Complaints FWA Reporting:	782-4850 (duty hours) 782-4942 (anytime)	
Base Locator: (after duty hours)	782-4743	Chaplain (After duty hours)	782-6000	
Law Enforcement desk	782-4944	Sexual Assault Response Coordinator (SARC)	782-7272	
Emergency Leave / Red Cross		782-4601 (on base) 1-800-733-2761 (anytime)		

Osan's emergency phone numbers				
Emergency Services (Fire, Medical, Security Police)	911	Commander's Hotline	784-4811	
Off Base/Cell Emergency	031-661- 9111	Crime Stop: (to report a crime)	784-5757	
Emergency Room:	784-2500	IG Complaints FWA Reporting:	784-1144	
Base Locator: (after duty hours)	784-4597	Emergency Leave	784-7000	
Force Protection Information Hotline:	115	Sexual Assault Response Coordinator (SARC)	784-7272	
Chaplain (After duty hours)	784-7000	Security Forces Control Center	784-5515	

# CRIMSON SKY

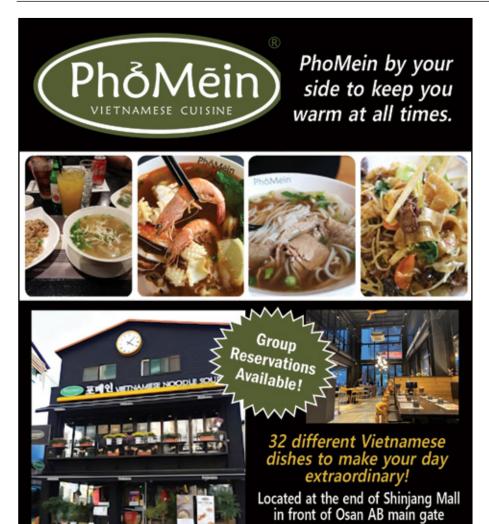


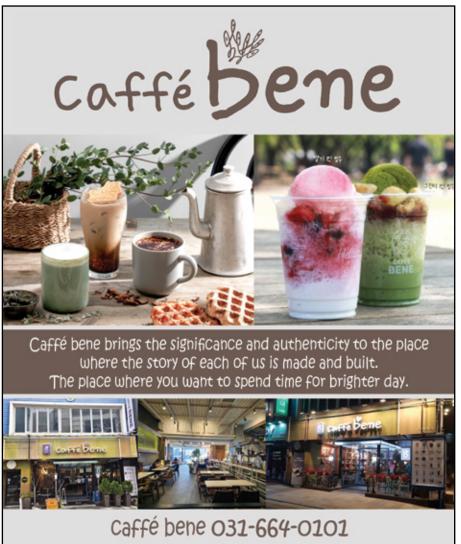


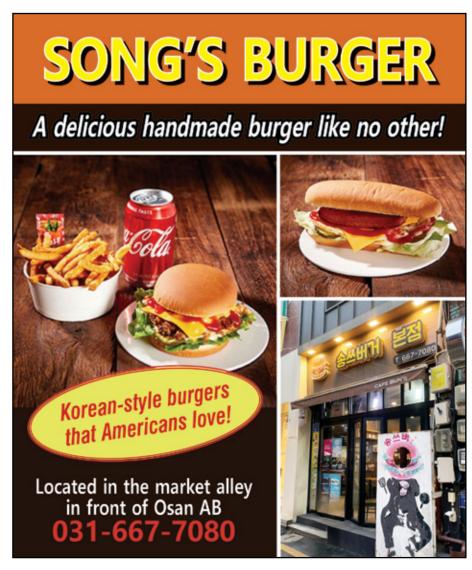
- **USAG YONGSAN**
- DDSN: #315-738-2222 or #02-790-0016 ext.1
- reservations@dragonhilllodge.com
- www.dragonhilllodge.com

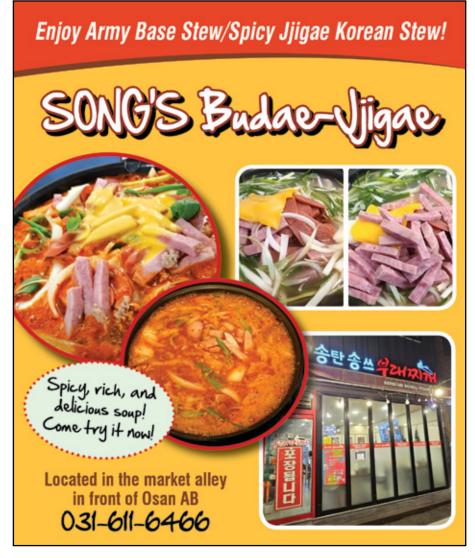
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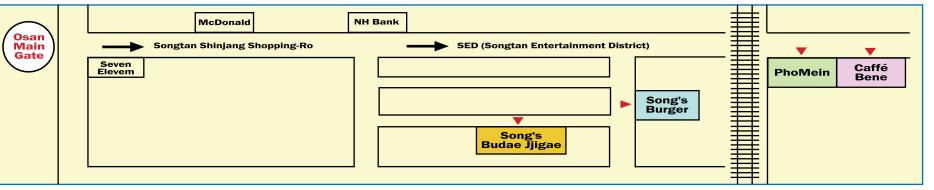
Call: 031-663-9090











#### < Continued from Page 9>

"Our main goal was to make the most realistic scenario that [RADR teams] would see in a wartime environment," expressed U.S. Air Force Tech. Sgt. Gerardo Perez, 51st CES, EOD technician. "So we used C4, TNT, and dynamite to create six small craters with ground upheaval and land disbursement – mimicking the damage that could be created by ballistic missiles and airfield penetrator munitions."

The realism continued on exercise day with various units across Osan converging their isolated programs and strategies into one complex effort.

The 51st CES EOD Airmen created blasts to simulate continued air-to-ground attacks, bombs, and grenades sent by adversaries. The 51st Security Forces Squadron provided ground security, engaged against simulated ground attacks, and participated as simulated enemy forces using armed drones and automatic weapons to ambush the RADR pad.

Emergency responders from the 51st Medical Group stood by to conduct ambulatory care if needed and the 51st Logistics Readiness Squadron provided vehicle maintenance, ground transportation and fuel to all heavy equipment.

"I learned a lot during the exercise today," said U.S. Army Staff Sgt. Justino Peguero, 11th Engineering Battalion heavy equipment operator. "We implemented different ways to take shelter in case we receive contact from enemy forces. Some of the locations were trenches in the ground, inside [cargo containers], behind berms and even behind the heavy equipment if we were too far away from an expedient shelter."

"I think everyone in the [643rd Engineering Construction Company at Camp Humphreys] needs this knowledge, especially being forward deployed here in Korea. If attacked, we would be working with the Air Force, ROKA, and ROKAF to restore the airfield. So, strengthening those relationships and being on the same page is super important," expressed Peguero.

Reflecting on the broader impact of the exercise, strengthening the relationships and resilience of Airmen, Soldiers, and ROK partners, Pennie emphasized the critical link between rapid airfield recovery and success of the 'Fight Tonight' mission:

"The faster we can fix an airfield, the faster we can launch jets and continue to execute operations. And ultimately that'll increase our survivability here [at Osan] because we're able to defeat and degrade our enemy's ability to attack us."



U.S. Air Force Airmen assigned to the 51st Security Forces Squadron respond to a simulated ambush with ground protection maneuvers during IRON RADR at Osan Air Base, Republic of Korea, April 24, 2025. IRON RADR is the 51st Civil Engineer Squadron's first complex, joint and combined exercise that tested, evaluated and prepared engineers to safely conduct rapid airfield damage repair operations in a simulated contingency environment. ▲



Members of the U.S. Air Force, U.S. Army, and Republic of Korea Air Force participate in a hands-on rapid airfield damage repair familiarization training hosted by the 51st Civil Engineer Squadron at Osan Air Base, Republic of Korea, April 14, 2025. RADR is a process for repairing structural damage on airfields to restore combat airpower generation. The training allowed engineers assigned to contingency operating bases across the Korean peninsula to learn the RADR process and use heavy equipment to accomplish each step of the RADR mission. ▲



### The Warfighter's Spirit

#### Whose Side Are You on Anyway!?



By Ch, Capt R. Peter Jackson Chaplain, 51st Fighter Wing

friend meets you for coffee one day and she's angry at her coworker. Immediately you are interested to hear why. As you listen intently, you begin to catch her vibe and feel anger towards her coworker. This is a normal response when we feel a friend or loved one has been wronged. We quickly

take sides and want justice. On the one hand, you feel noble, like a defender of your friend against the evil she is facing. But there is a problem. You're only hearing one side of the story. An old proverb says: "The first to state his case seems right until another comes and cross-examines him."

In other words, there are always two sides of a story, and inevitably the person complaining may leave out details to better accentuate their frustrations. As you listen, you could be unnecessarily getting emotionally involved, confused, or misled by your friend to think the worst. A second issue that could come from this exchange is gossip. Gossip is a dangerous thing and can cause ripple effects through friends, churches, workplaces, or families. Another proverb warns: "A contrary man spreads conflict, and a gossip separates close friends."

Perhaps a wrong has been done, but that wrong can potentially do much more harm when traveling through several people. They can twist the report by adding details to an already onesided story. How does this happen? Another old proverb says: "A gossip's words are like choice food that goes down to one's innermost being." A juicy tidbit can be very tempting, but it is a snare to our souls if we are not aware of the dark craving inside us.

So what can we do when our friend, coworker, or family member comes with their side of a very frustrating story? First, discern who you are to this person. Are you part of the problem,

the solution, or neither? If you are part of the problem, then the two of you can talk it out, after you actively listen and own your part. Forgiveness is the goal (see Crimson Sky article "Chaplain Sentenced to Prison"). If you are part of the solution, that means you are in a place of leadership to potentially mediate and bring a resolution after hearing both sides. I am currently reading a book from a multimillion dollar, nationally-known and respected US company. With a company "no-gossip policy," the CEO says that problems or gripes must be "handed up" to leadership and not "handed down" (or laterally) because they can become gossip. "Hand your negatives up and your positives down."

May 9, 2025

Are you neither part of the problem nor the solution? If not, ask: Is this person just trying to vent? It may be ok to vent emotions, but repeating a complaint to multiple people in order to gain support is gossip. If someone begins to vent, you can redirect the conversation. Stop the person respectfully and gently, with something like this, "It sounds like you are upset. If it doesn't involve me, I don't want to hear something I shouldn't know about. I highly recommend going to the First Sergeant (USAF) or talking to a chaplain. I'd be happy to walk with you to him or her. How about we go now?" Ultimately, the conversation should be solution-oriented. Leadership and chaplains can help those who are frustrated move from venting towards resolution. If your friend needs a safe, confidential place to work through their conflicts, a chaplain is always available.

#### **CHAPEL SCHEDULE**

#### **KUNSAN AIR BASE**

Weekly Worship Services @ Bldg #501

Catholic Holy Mass Sunday at 0900 (Chapel)

Weekday Masses - Tuesday-Thursday at 1138 (Blessed Sacrament Room inside Chapel)

> Protestant Worship Sunday at 1100 (Chapel)

> The Church of Jesus Christ of Latter-Day Saints Sunday at 1300 (Chapel)

Point of Contact: Kunsan Chapel, 782-HOPE

Visit us on SharePoint: https://kunsan.eis.pacaf.af.mil/8FW/HC

#### **OSAN AIR BASE**

The New Chapel is Open for Worship Services Building 780

**Chapel Worship Services:** 

Protestant Service Sunday @ 0930

Catholic Sunday Mass Sunday @ 1130

Catholic Daily Mass is held in Room 173 Tuesday — Thursday @ 1130

For the most current updates and announcements, please visit our "Osan AB Chapel" Facebook page.

> Find us on the web@ https://www.facebook.com/OsanABChapel

#### **HUMPHREYS**

THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS (LDS)

(A/702/C - Freedom Cnapel
1600-1700 Adoration (Saturdays)
1600-1700 Reconciliation/Confession (Saturdays)
1640 Rosary/Benediction (Saturdays) • 1730 Vigil Mass (Saturdays)
0900 Mass (Sundays) • 1730 Daily Mass (M-F)
POC: usaahcatholiccoordinator@amail.com

BUDDHIST
Tuesdays - Warrior Chapel / 1800-1900 Buddhist Service
POC: CH (CPT) Somya Malasri; 010-7460-1281; somya.malasri.mil@mail.mil







ollow the leader: Gen. Kevin B. Schneider, Pacific Air Forces commander, pilots the lead F-22 Raptor during a mission off the coast of O'ahu, Hawaii, April 8, 2025. PACAF provides ready and lethal forces to ensure stability and security in the Indo-Pacific. (U.S. Air Force photo by Tech. Sgt. Emerson Nuñez) ▲

Onvoy prep: A 90th Missile Wing Joint Light Tactical Vehicle and Payload Transporter are prepared to participate in a Nuclear Convoy Course at Camp Guernsey Joint Training Center, Wyo., April 2, 2025. During the course, Airmen from across 20th Air Force trained on counter-small unmanned aircraft systems, mounted operations, heavy weapons and helicopter integration to strengthen convoy defense. (U.S. Air Force photo by Staff Sgt. Michael A. Richmond) ◀



-amily time: Master Sgt. Brandon Freon assists his daughter during a Board and Brush event at the 122nd Fighter Wing in Fort Wayne. Ind., April 12, 2025. Events like this are a favorite across military installations, offering a fun and creative way for service members and their families to relax, connect and build camaraderie in a welcoming, social atmosphere. (U.S. Air National Guard photo by Airman 1st Class Danielle Hough) ▲

pirited departure: A B-2 Spirit takes off from Whiteman Air Force Base, Mo., April 16, 2025. Known for its distinctive flying-wing design and low-observable stealth technology, the B-2 is capable of penetrating the most heavily defended airspaces in the world. It can deliver both conventional and nuclear payloads with precision, providing the U.S. with a powerful and flexible global strike capability. (U.S. Air Force photo by Senior Airman Joshua Hastings) ◀

# 51st LRS IPE section wins innovation award for equipment overhaul

**By Senior Airman Tallon Bratton** 

Osan Air Base, Republic of Korea -- The 51st Logistics Readiness Squadron's Individual Protective Equipment section earned the 51st Fighter Wing Innovation Award for the fourth quarter for transforming how protective gear is issued and returned.

By working with the Osan Wing Innovation Cell, the team implemented the Kinetic Cargo System, a new technology that streamlined the in-and-out-processing of protective equipment. The upgrade enhanced both speed and accuracy, enabling Airmen to acquire their gear more efficiently and maintain the wing's "Fight Tonight" readiness posture.

The IPE section supplies mission-critical equipment, such as body armor and chemical protective suits, to the 51st Fighter Wing, tenant units and other geographically separated units across the region. Managing more than 128,000 individual items, it stands as the busiest IPE section in the Pacific Air Forces.

Through this overhaul, the team cut customer wait times in half and significantly improved inventory tracking. Ten IPE Airmen were recognized and coined for their efforts and innovation.

"If something were to happen like a chemical or biological attack Airmen need the gear we're issuing out," said U.S. Air Force Tech. Sgt. Alexander Lewis, 51st LRS noncommissioned officer in charge of IPE. "Making sure we have accurate numbers and the equipment we're supposed to have is important not just for military members, but also for the families, children and local nationals on this base."

In addition to modernizing its distribution processes, the team completed a comprehensive inventory of more than 466,000 items valued at \$49 million. They improved accountability, recovered missing equipment and added thousands of new storage locations.

"Making sure we have accurate numbers and the equipment we're supposed to have is important not just for military members, but also for the families, children and local nationals on this base."

— Tech. Sgt. Alexander Lewis, 51st LRS noncommissioned officer in charge of IPE

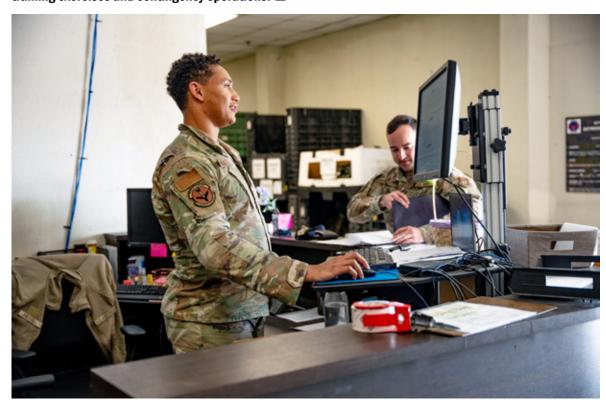
"What we're trying to do is fix the problem and make sure the next team doesn't have to deal with the issues we had," said Staff Sgt. Jordan Jusa, 51st LRS IPE supervisor. "We're smoothing the path and setting a better standard that should last for years to come."

During major readiness exercises such as Beverly Herd and Vigilant Storm, the IPE section ensures all Airmen are properly equipped and trained to respond at a moment's notice.

The team's success showcases the impact of innovation and teamwork. By enhancing accountability and safeguarding a total of \$76 million in assets, the 51st LRS IPE section continues to play a vital role in keeping Osan Air Base ready to defend the 51 million people the wing is sworn to protect.



U.S. Air Force Senior Airmen Oliver Kollock, 51st Logistics Readiness Squadron individual protective equipment journeyman, left, issues IPE to installation members at Osan Air Base, April 16, 2025. IPE distribution supports readiness operations and ensures personnel are properly equipped for upcoming training exercises and contingency operations.





U.S. Air Force Senior Airmen Oliver Kollock, 51st Logistics Readiness Squadron individual protective equipment journeyman, left, checks in Airmen in need of IPE at Osan Air Base, April 16, 2025. The IPE process also allows Airmen to inspect the condition and fit of their gear, ensuring comfort and safety during use.

U.S. Air Force Senior Airmen Oliver Kollock, 51st Logistics Readiness Squadron individual protective equipment journeyman, issues IPE to installation members at Osan Air Base, April 16, 2025. Routine IPE issuance supports the 51st Fighter Wing's mission readiness and rapid deployment capabilities. ◀

# Seventh Air Force to extend Super Squadron test for second year, expand scope



#### **Seventh Air Force Public Affairs**

Osan Air Base, Republic of Korea -- Seventh Air Force is set to extend its "Super Squadron" test for a second phase in October 2025 after recently receiving approval by the Chief of Staff of the Air Force. The test examines Seventh Air Force's ability to increase combat force generation and maximize capability by consolidating aircraft and personnel in a large Super Squadron.

The extension will establish a second super squadron here, with 31 assigned F-16 Fighting Falcons. The aircraft and approximately 1,000 Airmen will transfer to Osan Air Base from Kunsan AB over the summer. The movement of personnel and fighter aircraft is a temporary shift, seeking to optimize capabilities and maximize combat effectiveness.

The CSAF approval was gained after analysis of the first phase, which began in October 2024.

"The past months of data reveal that we're on the right track and the consolidated, larger unit has shown some increases in readiness and combat capability, while also exposing some challenges," said Lt. Gen. David Iverson, Seventh Air Force commander. "With this

Two U.S. Air Force F-16 Fighting Falcons assigned to the 36th Fighter Squadron and participating in Seventh Air Force's Super Squadron test park next to each other on the flightline at Osan Air Base, Republic of Korea, March 19, 2025. Seventh Air Force will establish a second Super Squadron at Osan as part of Phase II for the test in October 2025. (U.S. Air Force photo by Staff Sgt. Dustin Braaten) ▲

success we're now expanding the scope, by consolidating the F-16s in Seventh Air Force at Osan, to further determine if the super squadron construct is the right path for future airpower generation here in Korea."

The initial Seventh Air Force Super Squadron test was launched to evaluate if the super squadron concept would maximize combat effectiveness when considering sortic generation, maintenance, manpower, and logistics requirements. The second phase will continue to assess those areas at a larger scale, as the increased numbers of aircraft and Airmen fully test limitations.

"In the coming weeks, AFPC will begin making assignment updates," said Lt. Col. Aaron Tissot, Seventh Air Force director of manpower, personnel and services. "Our goal is to minimize disruptions and ensure a smooth transition for our Airmen throughout this process."

With the movement of most remaining 8th Fighter Wing's F-16s from Kunsan AB to Osan AB during the test, the 8th FW will continue to operate as a primary exercise and rotational force bed-down location for U.S. air component

forces in ROK. It will maintain active flightline operations and facilities, in addition to maintaining war reserve material and munitions at multiple locations across South Korea. This mission is a critical part of Seventh Air Force's task of providing credible combat airpower in the defense of the ROK-U.S. Alliance.

"We acknowledge this is a major shift in how we operate here at Kunsan," said Col. Peter Kasarskis, 8th FW commander. "We'll meet this change with the same warfighter mindset the Wolf Pack has maintained through our history, and strengthen our ability to accept follow-on forces, defend the base and take the fight north."

Seventh Air Force remains committed to ensuring peace and security on the Korean Peninsula. The Super Squadron test has no impact on Seventh Air Force's ability to employ airpower to deter aggression and defend South Korea against any threat.

"This Super Squadron effort demonstrates our steadfast focus on readiness and combat capability to achieve U.S. national security objectives," Iverson said. PAGE 26 | CRIMSON SKY | PAGE 27



# Building Futures: Osan's new CDC officially opens

By Senior Airman Sarah Williams 51st Fighter Wing Public Affairs

OSAN AIR BASE, Republic of Korea -- The 51st Force Support Squadron hosted a grand opening ceremony for the new Child Development Center at Osan Air Base, Republic of Korea, April 24, 2025.

We're dedicated to providing the best resources and childcare here because when our families thrive,
Team Osan thrives

— Col. William McKibban, 51st FW commander

This new facility is the Air Force's first combined child development center and school-aged care center. By merging the two programs, the number of available childcare slots has nearly doubled, offering expanded opportunities for military families.

"Everything in this facility is new, clean, and amazing for service members and their families," said Marilyn Martin-Han, 51st FSS child and youth services flight chief. "One benefit of combining the two facilities is it cuts down the commute time of families with children in different programs, but ultimately the biggest benefit is it will eventually get rid of our waitlist."

The opening of the new CDC reflects a broader commitment to enhancing quality of life for service



The 51st Force Support Squadron hosts a grand opening of the new Child Development Center at Osan Air Base, Republic of Korea, April 24, 2025. The new facility was the Air Force's first combined child development center and school-aged care center, increasing available childcare slots. (U.S. Air Force photo by Senior Airman Sarah Williams) ▲

U.S. Air Force Col. William McKibban, 51st Fighter Wing commander, gives opening remarks during the opening ceremony of the new Child Development Center at Osan Air Base, Republic of Korea, April 24, 2025. The new CDC is designed to provide high-quality care allowing parents to focus on mission readiness. (U.S. Air Force photo by Senior Airman Sarah Williams) ▶

members and their families stationed at Osan. Reliable childcare is a critical support element that directly impacts the 51st Fighter Wing's readiness and mission success.

Bringing the new CDC to life required years of planning, coordination, and partnership across nations and agencies all aimed at creating a space that supports both the mission and the families.

"We're dedicated to providing the best resources and childcare here because when our families thrive, Team Osan thrives," said U.S. Air Force Col. William McKibban, 51st Fighter Wing commander. "When our service members know their children are cared for and supported, they can focus on the mission."

The expanded CDC not only offers a modern facility and increased capacity, but also strengthens the support network that allows Airmen and civilians at Osan to maintain focus on their critical roles in the Indo-Pacific region.



## 51st Fighter Wing Spouse Immersion Tour



By Senior Airman Tallon Bratton 51st Fighter Wing Public Affairs

OSAN AIR BASE, Republic of Korea -- Spouses of service members assigned to the 51st Fighter Wing pose for a group photo during the spouse immersion tour at Osan Air Base, Republic of Korea, April 23, 2025. Spouses explored F-16 Fighting Falcons and A-10 Thunderbolt IIs while learning about the capabilities that make the 51st Fighter Wing a key asset in regional defense.

The spouse of a service member assigned to the 51st Fighter Wing sits in the cockpit of an A-10 Thunderbolt II during a spouse immersion tour at Osan Air Base, Republic of Korea, April 23, 2025. The tour offered spouses a behind-the-scenes look at the aircraft and support systems that contribute to the air base's operational readiness. (U.S. Air Force Photo by Senior Airman Tallon Bratton) ▼





May 9, 2025



**By Senior Airman Tallon Bratton 51st Fighter Wing Public Affairs** 

OSAN AIR BASE, Republic of Korea -- U.S. Air Force Senior Airman Michael O'Hagan, 51st Security Forces Squadron facility manager, was named the 51st Fighter Wing's Mustang of the Week for his outstanding performance, initiative and leadership at Osan Air Base, Republic of Korea, April 30.

"He's my alternate on several programs, and he was handpicked because of his initiative, reliability and hunger to make a difference." — Staff Sgt. Nicholas Keys 51st Security Forces Squadron Unit Deployment Manager

O'Hagan oversees 73 facilities critical to the security and operational readiness of the 51st SFS, ensuring they meet safety standards and are prepared for emergencies ranging from fire hazards to chemical attacks. He remains proactive by keeping the squadron's infrastructure mission ready and reinforces the 51st FW's "Fight Tonight" mentality.

"Every building I manage must be ready for whatever threat may come," O'Hagan said. "From replacing ceiling tiles to inspecting fire extinguishers and coordinating emergency repairs, everything I

do supports our defenders and the broader mission of base defense."

In addition to his primary duties, O'Hagan supports several high level responsibilities. He serves as the squadron's alternate tactical communications manager, overseeing encryption for secure radio communications, and assists with communication security and equipment acquisition. He is also the alternate unit deployment manager, ensuring readiness of personnel and equipment for real world taskings.

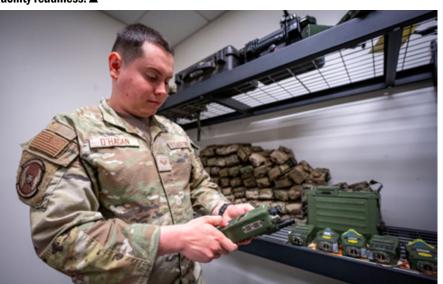
Staff Sgt. Nicholas Keys 51st Security Forces Squadron Unit Deployment Manager, praised O'Hagan for his ability to take on duties usually reserved for noncommissioned officers.

"He's not just helping, he's leading," Keys said. "He's my alternate on several programs, and he was handpicked because of his initiative, reliability and hunger to make a

O'Hagan's efforts directly support the squadron's mission to deter, defend and defeat threats. His ability to identify and resolve facility issues before they escalate, as well as his seamless integration into additional roles, exemplifies the Mustang spirit of leadership and mission excellence.



U.S. Air Force Senior Airman Michael O'Hagan, 51st Security Forces Squadron facility manager, updates work orders on his computer at Osan Air Base, Republic of Korea,



U.S. Air Force Senior Airman Michael O'Hagan, 51st Security Forces Squadron facility manager, conducts routine checks of tactical equipment at Osan Air Base, Republic of Korea, April 30, 2025. O'Hagan inspects radios and other tactical equipment to ensure mission readiness to support base defense operations.

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# **ROK-U.S. Senior Leaders Unite for Air** Defense Seminar at Chinhae Naval Base

By Capt. Courtney Johnson 35th Air Defense Artillery Brigade **Public Affairs Office** 

May 9, 2025

Chinhae Naval Base, Korea – Air defense leaders from across the Republic of Korea (ROK) and United States Forces Korea (USFK) gathered at Chinhae Naval Base on May 2nd for the 2025 Korea Integrated Air and Missile Defense (IAMD) Seminar. Hosted by the ROK Navy Task Fleet Command (TFC) and facilitated by the Pacific IAMD Center (PIC) and Joint Ballistic Training and Education Center (JBTEC), the event brought together commanders, strategists, and senior experts focused on strengthening allied air defense capabilities.

At the heart of the seminar was a Council of Colonels and Captains round table—an opportunity for senior leaders from the ROK Navy, the 35th Air Defense Artillery Brigade, US Naval Forces Korea, and USFK to engage directly in strategic discussions shaping the future of air and missile defense on the peninsula.

The event focused on deepening U.S.-ROK integration, enhancing combined readiness, and strengthening deterrence against evolving air and missile threats. With growing regional challenges, leaders emphasized that a fast, unified response across air, land, and sea domains is key to staying ahead. The message was clear: defending the skies of Korea is a shared mission—and one that demands constant coordination and innovation.

Following the round table, participants toured a Republic of Korea Naval vessel equipped with the cutting-edge Aegis Combat System, one of the world's premier maritime air defense technologies. For many, it was a firsthand look at the level of technology and joint capability that backs the ironclad ROK-U.S. alliance.

As threats continue to evolve, forums like the IAMD Seminar are crucial for maintaining the trust, readiness, and firepower necessary to keep the skies above Korea safe—every day, in every condition.

ROK/US senior leaders speak during the council of colonels and captains round table discussion. ▶



round table discussion.





Col. Kevin Stonerook speaks during the academic portion during the IAMD

Leaders from the ROK Navy listen during the academic portion during the IAMD seminar ▶



