374th Airlift Wing

In-Flight Guide

ERITER PUGNARE

March 2025

374th Airlift Wing Strategy

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Welcome to Yokota Air Base, Japan!

We are excited you are joining our vibrant and diverse community, located approximately 30 miles (48 km) west of Tokyo. Team Yokota supports critical missions across the Pacific. Our base hosts over 60 mission partners and tenant units, ensuring the readiness and mobility of U.S. forces across the region. Altogether, our community includes more than 11,500 dedicated service members, civilians, and family members. We aim to provide a welcoming environment where everyone can thrive.

Our mission at Yokota is clear: **Sustain and maneuver forces at the speed of need**. We pride ourselves on fostering ONE community, synchronized logistics, and a disciplined, ready force. As you settle in, we encourage you to take advantage of the wide array of services and resources available to you, from our child development centers to recreation programs and the fitness center.

To stay connected and informed, scan the QR code and download the **USAF Connect App**. These are essential resource for updates, services, and everything you need during your time at Yokota. It's the easiest way to access critical information about the base, events, and services



to help you transition smoothly and stay connected to your community.

We look forward to seeing you around the base as we work together to uphold our mission and values. If you have any questions, don't hesitate to reach out to your sponsor or visit our newcomer resources <u>online</u>.



Samurai Strong!

Col. Richard F. McElhaney

Installation Commander

Yokota Air Base



Yokota Air Base is the premier Department of Defense logistics hub for the Indo-Pacific region for peacetime and contingency operations. The 374th Airlift Wing is the host wing for Yokota Air Base and executes rapid global mobility through agile airlift operations across the theater. It is responsible to the 5th Air Force Commander for C-130J, UH-1N, and C-12J operations, including tactical airland, airdrop, aeromedical, and distinguished visitor airlifts. As a logistics hub and sole tactical airlift capability for U.S. Pacific Air Forces, Yokota Air Base is responsible for throughput of passengers, cargo, and mail to all DoD agencies in the area of responsibility. During peacetime, the base maintains readiness through joint and combined training and by building partnership capacity within the Tokyo metropolitan area.

The wing is composed of four groups: 374th Operations Group, 374th Maintenance Group, 374th Mission Support Group, and the 374th Medical Group. The wing has 18 total squadrons which are supported by 16 staff agencies.

More than 3,500 military members alongside U.S. and Japan civilian employees make up the work force, which supports 59 mission partners and a base populace of approximately 11,500.



Yokota Air Base History



The Imperial Japanese Army opened Yokota Air Base as Tama Army Airfield in March 1940 because of its location in the Tama Prefecture. The name was used from April 1940 until September 4th, 1945. During World

War II, U.S. intelligence sources viewed the base from the air and called it Yokota because of its proximity to Yokota Village to the northeast. Under the Japanese, the base was used as a testing base for new aircraft. The base received only minor damage during the war and remained fully operational until the surrender of the Imperial Armed Forces in August 1945.

In mid-September 1945, Col William Bell of the U.S. Army Air Corps took command of Yokota AB. In the early years as an American base, it hosted B-29 bombers and was headquarters for the Far East Air Forces Bomber Command.



The wing was among the first to the fight in the



Korean War, and also provided critical airlift and air evacuation support during the Vietnam War. When the U.S. occupation of Japan ended, the U.S. Air Force was charged with providing Japan's air

defense and fighter squadrons were stationed at Yokota, as well as Strategic Air Command bombers and reconnaissance aircraft.

The first C-130 arrived on base in April of 1961. In 1971 fighters left Yokota for good and in the mid-70s, 5th Air Force and U.S. Forces Japan moved to Yokota. Since the mid-1970s, the wing's primary mission has been theater airlift in support of Indo-Pacific Command.



YOKOTA AIR BASE TIMELINE

- March 1940 Imperial Japanese Army opens Tama Army Airfield, located in Tama Prefecture. Local residents referred to it as Fussa Army Airfield due to its close proximity to Fussa Village. It was renamed Yokota AB after a nearby village in 1946 by Americans.
- April 1940 September 4, 1945 The base had two primary missions: test flying newly designed Army aircraft and training all Army Air Force maintenance personnel.
- September 4, 1945 American forces arrived and took charge of all weapons and base security. Nearly 200 aircraft, including a reconstructed B-17 with Norden bombsight, were discovered.
- September 6, 1945 The base was given to the American Occupation forces and became an air cargo installation until the runway was destroyed.
- December 31, 1945 August 15, 1946 Construction of a 10,000 foot runway and new facilities.
- **1946 1950** Yokota AB supported bomber, reconnaissance, and air defense missions during the occupation of Japan.
- **1950 1953** Headquarters Far East Air Forces Bomber Command and 98th Bomb Wing flew combat operations over Korea from Yokota AB.
- **1954 1971** Base units flew air defense, bomber, and inflight refueling missions. Base units supported Southeast Asian (SEA) operations until 1971 when all flying units were withdrawn from Yokota AB.
- 1970 1974 Kanto Plain Consolidation Program the Government of Japan (GOJ) constructs new facilities at Yokota AB. As USAF accepts new facilities, it withdraws from several military installations on the Kanto Plain and returns the property to the GOJ. The base becomes the "Pacific Hub" for strategic airlift. In August 1974, USFJ/5AF headquarters moved from Fuchu AS to Yokota AB.
- **1978** The 316th Tactical Airlift Group, a component of the 374th Tactical Airlift Wing (TAW) arrived at Yokota AB to supervise C-130 intra theater airlift.
- 1989 374 TAW transfers from Clark AB to Yokota AB.
- April 1, 1992 374 TAW redesignated 374th Airlift Wing, transferred from AMC to PACAF, and becomes host unit at Yokota AB.

374th AIRLIFT WING TIMELINE

- November 12, 1942 Activated in Brisbane, Australia.
- 1942 1945 Island-hopped MacArthur's forces from Australia to Japan.
- 1945 1950 Intra theater airlift for U.S. occupation forces.
- June 25, 1950 1953 Evacuated civilians from Korea then flew combat airlift, airdrop, and aeromedical evacuations in Korea and the Pacific.
- April 1953 Flew first of several groups of repatriated POWs from Korea to Japan and subsequent UN POWs.
- **1954** Flew into Indo-China with observers, maintenance personnel, and liaison officers. Evacuated wounded French soldiers. Trained C-46 pilots for JASDF.
- 1957 Inactivated.
- **1966** Activated at Naha AB, Okinawa. Flew combat airlift missions to Southeast Asia and throughout Western Pacific.
- **1971** Transferred to Ching Chaun Kang AB, Taiwan, with the same mission.
- **March 1973** Repatriated American POWs from Hanoi, transferred to Clark AB, P.I.
- 1975 Participated in Operations Babylift and New Life. Dropped a 15,000-lb bomb on Koh Tang Island to create a helicopter landing area for the SS Mayaguez recovery operation.
- 1975 1989 Flew intra theater airlift and aeromedical evacuations throughout the Western Pacific. Transferred to Yokota AB in 1989, redesignated an airlift wing, transferred to PACAF, and became host unit at Yokota AB on April 1st, 1992.
- **1992 1998** Supported Desert Shield/Desert Storm, JTF-Full Accounting, JTF-Pacific Haven, Kobe earthquake relief, and Sakhalin Island earthquake relief.
- **2001** Supported Enduring Freedom and the Global War on Terrorism airlifting cargo and personnel throughout the Pacific theater of operations.
- 2003 On September 12th, ended the C-9 Nightingale aeromedical evacuation mission, flown since July 1989, when the mission moved under the wing from Clark AB.
- 2004 2005 Deployed to Utapao, Thailand, and provided humanitarian relief as part of Unified Assistance after a December 26th 2004 tsunami in Southeast Asia left some 300,000 people dead or missing, and upwards of a million more displaced.

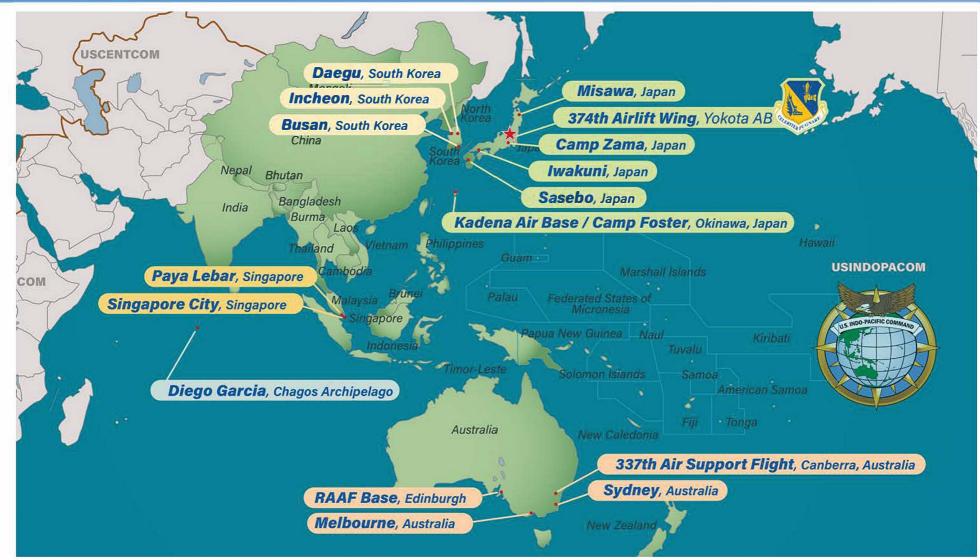
Mission Scope

Although the wing's headquarters is located at Yokota AB, the men and women of the 374th Airlift Wing and its mission partners are located across the Indo-Pacific region, expanding mission reach at various locations including:

Locations throughout Japan

LERITER PUGN

- South Korea
- Singapore
- Diego Garcia
- Australia



8

Yokota by the numbers



| EXERCISES AND (| OPERATIONS | | | | |
|----------------------|------------------|--|--|--|--|
| BEVERLY MORNING 24-1 | VALIANT SHIELD | | | | |
| OPERATION CHRISTMAS | JOINT FORCIBLE | | | | |
| DROP | ENTRY 25 | | | | |
| PACIFIC ANGEL 24 | FREEDOM SHIELD | | | | |
| JOINT PACIFIC | 80th D-DAY | | | | |
| MULTINATIONAL | ANNIVERSARY | | | | |
| READINESS CENTER | FLIGHT | | | | |
| RED FLAG-AK | AGILE REAPER | | | | |
| COPE SOUTH | ATLAS RAW | | | | |
| COPE NORTH | BALIKATAN | | | | |
| COPE WEST | JGSDF AIRBORNE | | | | |
| TIGER TRIUMPH | KEEN EDGE | | | | |
| KOREA FLYING | KEEN SWORD | | | | |
| TRAINING 24 | | | | | |
| HERCULES GUARDIAN | 70th ANNIVERSARY | | | | |
| | C-130 FLIGHT | | | | |

| ONE COMMUNITY | |
|---------------------------------|--------|
| BABIES DELIVERED | 119 |
| GEOGRAPHICALLY SEPARATED UNITS | 18 |
| MAIL ITEMS PROCESSED/DISPATCHED | 277.1K |
| FAMILY CHILD CARE HOURS | 1.2K |
| FSS PATRONS | 1.2M |
| LOCAL RESIDENTS | 730K |
| PERMANENT PERSONNEL | 11.5K |
| PETS BOARDED | 7.9K |















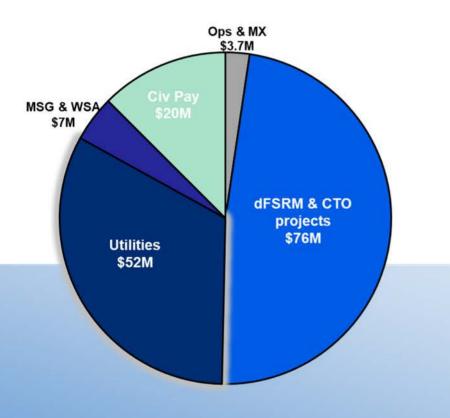
| THE HUB | | | |
|---------------------------|-------|--|--|
| TOTAL SORTIES FLOWN | 9.5K | | |
| TOTAL MAINTENANCE ACTIONS | 47K | | |
| TOTAL CONTROLLED FLIGHTS | 26.9K | | |
| TOTAL PASSENGERS (AIR) | 87.5K | | |
| COMMUNICATION SECURITY | 2.6K | | |
| ASSETS | 2.0K | | |
| CONTRACT ACTIONS (\$) | 772M | | |
| CONSTRUCTION PROJECTS | 35 | | |
| TOTAL CARGO (TONS) | 58.1K | | |
| GALLONS OF FUEL | 18.2M | | |
| VEHICLES MAINTAINED | 1.5K | | |
| DISTINGUISHED VISITORS | | | |
| SUPPORTED | 434 | | |
| PATIENT MOVEMENT MISSIONS | 27 | | |
| IT ASSETS | 10K | | |

| DISCIPLINE AND READIN | ESS |
|-------------------------------|-------|
| TOTAL AF LEVEL AWARDS | 4 |
| TOTAL MAJCOM LEVEL AWARDS | 36 |
| PATIENT ENCOUNTERS | 60.2K |
| BLOOD COLLECTED (UNITS) | 182 |
| DFAC MEALS SERVED | 176K |
| FITNESS CENTER HEADCOUNT | 474K |
| YOKOTA UNIVERSITY COURSES | 84 |
| FLY AWAY SECURITY MISSIONS | 42 |
| TROPICAL WEATHER FORECASTS | 170 |
| SURGICAL PROCEDURES | 484 |

Yokota FY24 Budget Summary



FY25 Budget: \$159M



Top Funded Unfunded Requests

-C-130 Qual Shortfall - \$1.4M

-Wing Operations Center C2 Consolidation - \$5.3M

-Giant Voice Upgrades - \$107K

-dFSRM Project Shortfall - \$15M

-Incinerator Maintenance - \$2.5M

Top Successes

-Received \$36M from AFIMSC to renovate Enlisted Unaccompanied Dormitory (Bldg.118)

-Received \$2M to initiate design phase for North/West Areas Water Distribution project

-Resolved FY25 dFSRM discrepancy (\$3.8M plus-up)

-Executed JP¥1.5M on resin to initiate treatment for PFAS contaminated water and working on a long-term contracting solution for PFAS contaminated water.

374th Airlift Wing Operational Approach



374th Airlift Wing Operational Approach Problem Statement: 374AW must create an identity and synchronize efforts to maximize effects for a contested environment. 2028 2025 2026 2027 2029 Problem 1: Young & Unaccompanied Airmen Desired End State - Young and unaccompanied Airmen feel don't feel a sense of community and the as much community and connectedness as connectedness AD346 A5191313AA accompanied families misunderstanding of living conditions they should 1713 123 Desired End State - Yokota members are educated on what Culture / Leadership / to expect expect to have in Japan Followership Problem 3: Yokota Air Base has limited capability **ONE Community** Desired End State: Yokota is fully capably to organically to organically generate & sustain its Force deploy and redeploy our force elements Element Desired End State: Requirements are prioritized and Problem 4: Yokota has insufficient guality and identified – plan of action is developed to facilitate future type infrastructure to support current and growth Mission & Resources foreseeable requirements Synchronized Logistics Problem 5: Yokota members don't understand Desired End State: YAB members understand the strategic & operational environment strategic/operational environment and its impact on their Problem 6: Yokota members lack a common lives understanding of Yokota's mission set or how Desired End State: YAB Airmen understand & value their they play into the mission 4934-99923<u>4</u> 0<u>4</u> role in the mission set Problem 7: Independent actions are not linked to Desired End State: Actions are deliberately designed to Leveling Understanding achieve a defined & maximized end state maximized effects - what we do has a reason and achieved **Discipline & Readiness** Problem 8: COMREL is not understood by mission what we wanted them to vice doing things to check boxes partners and HHQ without purpose or direction. Problem 1: Yokota Air Base's infrastructure needs 70717576 74777880 72738184 798283 Desired End State - Yokota Air Base's infrastructure meets precise investment to meet operational and operational and community needs. community needs. Infrastructure Commander's Intent: Synchronize. Discourage compartmentalization. Innovate ways to solve known tasks. Identify new issues. Deliverable 💧 Continuous Action 😾 Decision Point 🕕 Completed

LOE

Completed

- 1. Identify/Refine the current process for base event management
- 2. Establish wing meetings with dorm management staff
- 3. Create Wing Welcome Letter
- Incorporate training into foundational courses
 Incorporate training FTAC/FTOC briefings to educate YAB
- 6. Create training opportunities for spouses
- 7 Develop Gp/Sq cross-training plan (orientation)
- 8 Incorporate 100 n major wing planning events
- 9. Establish tasking rate for key ground support elements

LOE 1: ONE Community

- 1. Survey Airmen to determine what they want vs what we think
- 2. Involve Airmen in the Community Action Team
- 3. Streamline events for Airmen where they don't end up working the event
- + leadership supports their attendance
- 4. Build mechanism for Airmen to give feedback/pitch ideas
- 5. Create options to connect w/family back home (off set travel cost)
- 6. [...] for a day
- 7. Revamp sponsorship program
- 8. Develop spouse immersion program
- 9. Reestablish Wing sponsorship program, training, and adherence
- 10. Ensure our websites include focus on installation mission partners

- 11. Assess PPC code effectiveness
- 12. Develop video segments on the "whys" medical access / housing
- 13. Unaccompanied housing swing plan
- 14. AERO club building modernization (office, sim, classroom, hangar)
- 15. Wing PT events (fun run, Murph, Bataan, Flight Line run)
- 16. Plus up Friendship Club getting old need youth
- 17. Middle school sports, youth sports, varsity sports
- 18. Quarterly mission partner sync.

LOE 2: Synchronized Logistics

19. Develop increment monitor training plan / create continuation training ops

- 20. Identify and understand current regulations and their applications
- 21. Develop TTPs for proper management and tasking of Combat Mobility Flight
- 22. Develop wing process / Practice playbook / Wing's training plan
- 23. Build playbook to capture bottlenecks/checklists/waivers/top-cover
- 24. (Decision) Test & Evaluate wing's process
- 25. Shape Sq Training plans to align with wing training plan
- 26. Deliberately develop 2Gs interact with MFM for right-sizing
- 27. Assess space utilization/current and equipment
- 28. ID/define requirements; current & forecasted for inbound WRM
- 29. ID/define requirements; current & forecasted for OPLAN support

- 30. Update reception plan / BSP Develop WRM laydown plan
- 31. (Decision) Articulate risks/LIMFACs & prioritize Wing funding accordingly
- 32. Test organic self-generation & reception
- 33. Invest in ground trans capabilities
- 34. Hot pit / SFO
- 35. Train with real cargo/people
- 36. (All) Identify personnel requirements to meet growth demand and
- get those requirements validated (UMDs)
- 37. C2 PACE Plan
- 38. Robust MAF ACE capabilities
- 39. Modernize WOC capabilities
- 40. Reliable access & use of WRM & MHE
- 41. Engine running on/off load as primary C-130 load option.



Completed

- 1. Identify/Refine the current process for base event management
- 2. Establish wing meetings with dorm management staff
- 3. Create Wing Welcome Letter
- 4. Incorporate training into foundational courses
- Incorporate training FTAC/FTOC briefings to educate YAB
 Create training opportunities for spouses
- 7 Develop Gp/Sq cross-training plan (orientation)
- 8 Incorporate 100 m major wing planning events
- 9 Establish tasking rate for key ground support elements

LOE 3: Discipline & Readiness

- 42. Develop warrior mindset / ethos Establish narrative
- 43. Define the Wing's MRA philosophy
- 44. Develop frontline supervisors

LOE

- 45. Create Yokota AB unclass strategic brief & incorporate into all Newcomers onboarding
- 46. Develop Exercise Briefings / Theater Briefings BR
- 47. Target specific audiences in wing stand-up (identify who has the right classification to receive this information)
- 48. Provide talking points to Sr. Leaders to provide consistent and frequent messaging -"In a minute"
- 49. Create realistic exercise environment realistic leadership scenarios / senior leader involvement
- 50. Create bi-lingual products made in tandem w/ English messaging
- 51. Match training tasks to training requirements/ nest within existing guidance not just to check a box
- 52. Apply Jt Training Sysetm methodology IAW Jt Exercise Lifecycle, Update plans throughout the year and then sync/test/eval processes (continuous process - annual), Develop process to use and monitor

LOE 4 : Infrastructure

- 70. Resolve CHP issue
- 71. Solve base drainage issue
- 72. Resolve AAFES flight kitchen location
- 73. Increase lodging capacity
- 74. Complete south overrun bypass road
- 75. Build Emergency Room
- 76. MDG parking (build a parking garage
- 77. Replace expired HVAC systems

IGEMS/LLs use for post-exercise review

- 53. Create periodic vector checks b/t WIT members & leadership
- 54. Prioritize relationships/engagements (determine the who, advocate for higher lvl involvement, development same narrative)
- 55. Limit cultural events to 1-2 max / incorporate POC into Wg events
- 56. Establish/finalize gatekeeping process, & Develop messaging plan to reinforce gatekeeping process
- 57. Establish a centralized process for tracking & accessing orders (SIPR)
- 58. Define wing structure and concept
- 59. Develop messaging campaign for new wing concept
- 60. Develop training requirements for new wing structure
- 61. Reinvest in IPE (base pop body armor, helmets, mag pouches
- 62. Relocate Guam CRG to Yokota
- 63. Improve c-UAS capabilities
- 64. Incorporate wing training requirements into PACAF exercises
- 65. Rodeos between Beverly Mornings
- 66. Consolidate BM- combine BMs- Big Bev (w/other wings)
- 67. Understand future plans and capabilities
- 68. COG analysis
- 69. Establish wing training POC

into foundational courses

- 5. Incorporate training FTAC/FTOC briefings to educate YAB
- 6. Create training opportunities for spouses.
- 7. Develop Gp/Sq cross-training plan (orientation)
- 8. Incorporate IDO in major wing planning events
- 9. Establish tasking rate for key ground support elements

MISSION



374th Operations Group

SUSTAIN AND MANEUVER FORCES AT THE SPEED OF NEED

HUMBLE

BOLD

UNDETERRED

MISSION

Execute rapid global mobility through agile airlift and support operations across the Indo-Pacific region

VISION

A team of professional Airmen. Committed to a free and open Indo-Pacific region

PRIORITIES

Agile Combat Employment (ACE), Joint All-Domain Command and Control (JADC2), Mission Ready Airmen (MRA), building and sustaining partnerships, caring for the community



374th Operations Support Squadron



36th Airlift Squadron



459th Airlift Squadron





374th Maintenance Group



374th Mission Support Group

MISSION

Safely generate and sustain tactical airpower to enable rapid global mobility across the Indo-Asia-Pacific region

VISION

Develop professional Airmen, united in excellence, driven to execute safe and compliant maintenance

PRIORITIES

Readiness, Mission, Professional Development and Families MISSION Sustain and Maneuver Forces at the Speed of Need

> VISION Humble Undeterred Bold

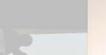
VALUES People, Partnerships, Presence

PRIORITIES ONE Community, Synchronized Logistics, Discipline & Readiness

374th Aircraft Maintenance Squadron



374th Maintenance Squadron



374th Communications 374th Civil Engineer Squadron Squadron 374th Contracting Squadron





374th Security

374th Security 374th Logistics Forces Squadron Readiness Squadron





Support Squadron







374th Medical Group

Mission Partners

MISSION Samurai medics providing ready, reliable care anytime, anywhere

VISION Agile and resilient medics committed to ensuring a free Indo-Pacific region

> PRIORITIES Airmen, Readiness, Partnerships

> > 374th Healthcare

Operations Squadron

374th Dental Squadron



374th Operational Medical

Readiness Squadron

374th Medical Support Squadron

Operations Squadron



AFAA Pacific Area Audit Office AFN (Defense Media Activity) Asian Office of Aerospace R&D Defense Special Rep Japan Det 2, PACAF Air Postal Sq Det 402, AFTAC **DISA-PAC Japan** DODDS Pacific, Japan General Services Admin (GSA) HQ United Nations Cmd Rear HQ HQ 5 AF Navy Overseas Air Cargo Terminal Stars & Stripes (DMA) USAF Band of the Pacific US Army Garrison Japan 21 SOS 515 AMOG 6 Field Investigation Squadron

AF HQ Aircraft Maintenance/Testing Army Aerial Port Liaison Office Defense Courier Service Det 1, 373 ISR Gp Det 10, Air Force News OL-C Det 621, AFOSI **DLA-Energy** DTRA Inspection Directorate Japan HQ Air Defense Command (JASDF) USFJ Military Liaison Coordination Office Pacific Regional Svc Center-Japan TriCare Medical Activity US Army Corps of Engineers US Coast Guard Activities Far East 21 SOAMXS 730 AMS AFOSI

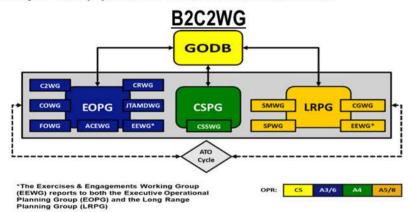
PACAF Battle Rhythm Meetings

374 AW Battle Rhythm

Operations & Intelligence (O&I) - Air Component brief across PACAF staff agencies. Held M/W/F 0900W.

General Officer Decision Board (GODB)* - Weekly decision/guidance/vector from A-Staff Directors. Held Tue 1400W. * = Meeting as needed.

Commander's Update Brief (CUB) - Weekly update brief to COMPACAF. Focus alternates each week between AFFOR (SECRET/REL) and Operations (TS/SCI). Held Wed 1300W. **CoS Sync** - Weekly sync between CoS & A-Staff. Held Thurs 0800W.



Boards, Bureaus, Centers, Cells, and Working Groups (B2C2WGs) are formal crossfunctional organizations and coordination events that exist at all levels of the HQ PACAF

decision-making process

Boards: An organized group of stakeholders that meets with the purpose of gaining guidance or decision(s):

1. Command Board: Obtain guidance or a specific decision

2. Functional Board (Planning Groups): Gain functionally specific guidance or decisions from the Commander based on staff action, e.g., Executive Operational Planning Group (EOPG), Long-Range Planning Group (LRPG), Combat Support Planning Group (CSPG)

Working Groups (WG): An enduring cross-functional organization formed around a specific function whose purpose is to provide analysis and products to internal/external customers

Operational Planning Teams (OPT): Established to solve a single problem related to a specific task or requirement on a single event horizon

| uarter | | - | Date | 1st Dandinans Undata Reinf | Date | 2nd | Date | 3rd | Date | 4th | Date | 5th | | | | | | | | | | | | | | | | | | |
|--------|-----------------------|-----------|----------|-------------------------------|--------------|--|--------------|--|-------------|----------------------------------|------------------|---------------------------|--------------|---|-----|----|--|----|-----------|---------|--|------|----|--------------|----|------------------|----|--------------|--|------|
| | Jan 25 | 0900 | | Readiness Update Brief WSU | | Intel Brief | 1 | Classified Orders Brief | | Intel Brief | | | | | | | | | | | | | | | | | | | | |
| | | 0900 | Jan | Bushi Update | Jan | WSU | Jan | WSU | Jan | WSU | | | | | | | | | | | | | | | | | | | | |
| | | 1000 | 7 | Construction Brief | 14 | Cops/Robbers | 21 | (Dec 2024) CAB | 28 | CIMB | | | | | | | | | | | | | | | | | | | | |
| | | 1100 | 1 | Eagles Sync | | Eagles Sync | 1 | Eagles Sync | | Eagles Sync | | | | | | | | | | | | | | | | | | | | |
| | | | | Readiness Update Brief | | Intel Brief | | Classified Orders | | Intel Brief | | | | | | | | | | | | | | | | | | | | |
| | | 0900 | | WSU | | WSU | | Brief | | WSU | | | | | | | | | | | | | | | | | | | | |
| 1252 | Feb | | Feb | Bushi Update | Feb 11 | 1100 | Feb 18 | WSU | Feb 25 | | | | | | | | | | | | | | | | | | | | | |
| Q1 | 100 | 1000 | 4 | ESOHC | | Cops/Robbers | | Facilities Board | | Q2 Financial | N/A | | | | | | | | | | | | | | | | | | | |
| | | 1100 | | Eagles Sync | | Eagles Sync | | Eagles Sync | | Mgmt Eagles Sync | | | | | | | | | | | | | | | | | | | | |
| | - | 1100 | | Readiness Update Brief | | Part and a second s | | Classified Orders | | 34 | | | | | | | | | | | | | | | | | | | | |
| | Mar | 0900 | | WSU | | Intel Brief | | Brief | Mar 25 | Intel Brief | | | | | | | | | | | | | | | | | | | | |
| | | | Mar | Bushi Update | Mar | wsu | Mar | WSU | | WSU | | | | | | | | | | | | | | | | | | | | |
| | | 1000 | 4 | EMWG | 11 | Cops/Robbers | 18 | CAB | | Status of | | | | | | | | | | | | | | | | | | | | |
| | | 220.04 | | | | Cohemooners | | 1.40.00 | | Discipline | | | | | | | | | | | | | | | | | | | | |
| | | 1100 | | Eagles Sync | | Eagles Sync | - | Eagles Sync | | Eagles Sync | _ | | | | | | | | | | | | | | | | | | | |
| | | 0900 | | Readiness Update Brief WSU | | Intel Brief | | Classified Orders Brief | | Intel Brief | | WSU | | | | | | | | | | | | | | | | | | |
| | | 0900 | Apr | Bushi Update | Apr | WSU | Apr | WSU | Apr | WSU | Apr | wsu | | | | | | | | | | | | | | | | | | |
| | Apr | Section 1 | 1 | | 8 | 1 | 15 | Construction | 22 | Q3 Financial | 29 | 100000-000 | | | | | | | | | | | | | | | | | | |
| | | 1000 | - ° | Snow and Ice | | Cops/Robbers | | Brief | | Mgmt | | CIMB | | | | | | | | | | | | | | | | | | |
| | | 1100 | 1 | Eagles Sync | | Eagles Sync | | Eagles Sync | | Eagles Sync | | Eagles Syn | | | | | | | | | | | | | | | | | | |
| | | | | Intel Brief | | Readiness Update Brief | | Intel Brief | | Classified Orders | | | | | | | | | | | | | | | | | | | | |
| | | 0900 | May | WSU | May | WSU | May | WSU | May | Brief | | | | | | | | | | | | | | | | | | | | |
| Q2 | May | | 6 | Bushi Update | 13 | | 20 | Marrielle | 27 | WSU | | | | | | | | | | | | | | | | | | | | |
| | | 1000 | | Cops/Robbers | | | | Facilities Board | | 6.4.0 | | | | | | | | | | | | | | | | | | | | |
| | - | 1100 | - | Eagles Sync Intel Brief | - | Eagles Sync Readiness Update Brief | - | Eagles Sync | - | Eagles Sync Classified Orders | | N/A | | | | | | | | | | | | | | | | | | |
| | | 0900 | | WSU | | WSU | | Intel Brief | | Brief | | NZA | | | | | | | | | | | | | | | | | | |
| | | 0300 | Jun | Bushi Update | Jun | 1150 | Jun | WSU | Jun | WSU | | | | | | | | | | | | | | | | | | | | |
| | Jun | | 3 | | 10 | | 17 | | 24 | Status of | | | | | | | | | | | | | | | | | | | | |
| | | 1000 | 8 | Cops/Robbers | | | 65 | CAB | 100 | Discipline | | | | | | | | | | | | | | | | | | | | |
| | . 3 | 1100 | 1 | Eagles Sync | | Eagles Sync | | Eagles Sync | | Eagles Sync | | | | | | | | | | | | | | | | | | | | |
| | | | | Intel Brief | | Readiness Update Brief | | Intel Brief | | Classified Orders | | | | | | | | | | | | | | | | | | | | |
| | | 0900 | -392 | WSU | | WSU | 32.57 | WSU | | Brief | 205 | WSU | | | | | | | | | | | | | | | | | | |
| | July | | Jul | Bushi Update | Jul | 3 | Jul | and an and a second sec | Jul | WSU | Jul | | | | | | | | | | | | | | | | | | | |
| | 1000 | 1000 | 1 | Cops/Robbers | 8 | | 15 | Construction | 22 | | 29 | CIMB | | | | | | | | | | | | | | | | | | |
| | | 1100 | | Eagles Sync | | Eagles Sync | | Brief Eagles Sync | | Eagles Sync | | Costae Sun | | | | | | | | | | | | | | | | | | |
| | | 1100 | - | Readiness Update Brief | | | | Classified Orders | - | | - | Eagles Syn | | | | | | | | | | | | | | | | | | |
| | | 0900 | 0900 | 0900 | | WSU | | Intel Brief | | Brief | | Intel Brief | | | | | | | | | | | | | | | | | | |
| | Texas I | | Aug 5 | Bushi Update | Aug | WSU | Aug | WSU | Aug | WSU | | N/A | | | | | | | | | | | | | | | | | | |
| Q3 | Aug | 1000 5 | | | | | | | | | | | | | 0 5 | 5 | | | | | | | 12 | Cops/Robbers | 19 | Facilities Board | 26 | Q4 Financial | | in a |
| | | | | | | | | | | | | | | | | | | | | SC GOOM | | Mgmt | | | | | | | | |
| | - | 1100 | | Eagles Sync | | Eagles Sync | _ | Eagles Sync | - | Eagles Sync | | _ | | | | | | | | | | | | | | | | | | |
| | 1 | 0900 | Sep 2 | Readiness Update Brief WSU | Intel Brief | WSII | | | Intel Brief | | WSU | | | | | | | | | | | | | | | | | | | |
| | | 0900 | | | WSII | | Sep | WSU | Sep | WSU | | | | | | | | | | | | | | | | | | | | |
| | Sep | 2 | | | | | | | | | | 2 | Bushi Update | 9 | | 16 | | 23 | Status of | 30 | | | | | | | | | | |
| | | 1000 | | EMWG | | Cops/Bobbers | 16 | CAB | ~~ | Discipline | | CIMB | | | | | | | | | | | | | | | | | | |
| | . 3 | 1100 | | Eagles Sync | | Eagles Sync | | Eagles Sync | | Eagles Sync | | Eagles Syn | | | | | | | | | | | | | | | | | | |
| | | | | Intel Brief | | Readiness Update Brief | | | | Classified Orders | | <u> </u> | | | | | | | | | | | | | | | | | | |
| | | 0900 | | WSU | | WSU | Oct 21 | Intel Brief WSU | | Brief | | | | | | | | | | | | | | | | | | | | |
| | Oct | ct 0ct 7 | | Bushi Update | Oct | 1 | | 2 | Oct | WSU | | | | | | | | | | | | | | | | | | | | |
| | | | 7 | Cops/Robbers | 14 | | | Construction | 28 | Snow and Ice | | | | | | | | | | | | | | | | | | | | |
| | | | | | | Fords - A | | Brief | | | | | | | | | | | | | | | | | | | | | | |
| | - | 1100 | - | Eagles Sync | | Eagles Sync | | Eagles Sync | | Eagles Sync | | N/A | | | | | | | | | | | | | | | | | | |
| | | | | Intel Brief | | | | Readiness Update Brief | | Classified Orders | | and . | | | | | | | | | | | | | | | | | | |
| | Nov | 0900 | | WSU | 100000 | | 10000 | IMPO1 | | Brief | | | | | | | | | | | | | | | | | | | | |
| Q4 | | | Nov | Bushi Update | Nov | Veteran's Day | Nov | 1. Mar | Nov | WSU | | | | | | | | | | | | | | | | | | | | |
| 222.0 | | 1000 | 4 | Convillent | 11 | 11.0000101010100 | 18 | Contillion Berry | 25 | Q1 Financial | | | | | | | | | | | | | | | | | | | | |
| | | 1000 | | Cops/Robbers | | | | Facilities Board | | Mgmt | | | | | | | | | | | | | | | | | | | | |
| | | 1100 | 100 | Eagles Sync | | | | Eagles Sync | | Eagles Sync | - | | | | | | | | | | | | | | | | | | | |
| | | 199957 | | Intel Brief | | Readiness Update Brief | | Intel Brief | | Classified Orders | | 00000 | | | | | | | | | | | | | | | | | | |
| | Dec | 0900 | | WSU | 1.457 | WSU | - | WSU | WSH | Brief | | WSU | | | | | | | | | | | | | | | | | | |
| | | Dec | | Dec 2 | Bushi Update | Dec 9 | - | Dec 16 | | Dec 23 | WSU Status of | Dec | | | | | | | | | | | | | | | | | | |
| | | | 1292 | 1265 | 1000 | 2 | Cops/Robbers | 3 | | 10 | CAB 23 | Status of 3 Discipline | | | | | | | | | | | | | | | | | | |
| | | 1100 | | Eagles Sync | | Eagles Sync | | Eagles Sync | | Eagles Sync | | Eagles Syn | | | | | | | | | | | | | | | | | | |
| - | | 1.00 | _ | culture di la | | college dans | | r allora a luis | _ | Calloo Olina | - | raben ohn | | | | | | | | | | | | | | | | | | |
| _ | - | _ | _ | | | Legend | _ | | | | _ | | | | | | | | | | | | | | | | | | | |
| | Weekly | | | W | SU | - | | | 1 | Eagles Sync | | | | | | | | | | | | | | | | | | | | |
| Bi-W | eekly/Mo | nthly | B | eadiness Update Brief | | Classified Orders | | Intel Brief | | ops/Robbers; | 8 | ushi Update | | | | | | | | | | | | | | | | | | |
| | | 1100 Tax | 1.00 | CAB | | Facilities Board | Finar | icial Management | Sta | tus of Discipline | | CIMB | | | | | | | | | | | | | | | | | | |
| | Quarterly emi-Annu | | _ | ESOH Council | _ | EMWG | | Construction | | | _ | | | | | | | | | | | | | | | | | | | |

374 Airlift Wing Gatekeeper

What is Gatekeeper?

The mission of Gatekeeper is to establish a strategic tracking and deconfliction process within the 374 AW Wing Plans & Programs (XP) office to ensure Commander's situational awareness and proper utilization of wing resources. Gatekeeper serves as an initial collection point for all installation receptions or support requests.

Who is required to submit events through Gatekeeper?

Any Department of Defense (DoD) organization external to the 374 AW requesting Yokota resources. Members of 374 AW units can submit on behalf of external organizations.

How are external non-DoD requests coordinated?

374 AW Public Affairs is the primary organization for non-DoD requests. If wing resources are required, Public Affairs will coordinate with XP.

How are 374 AW events coordinated?

374 AW units will coordinate through 374 AW Command Section (374 AW/CCA) and 374 AW Director of Staff (374 AW/DS)

Submit 60 days prior to your event with the QR code or follow the link:

Approval Coordination

1) XP coordinates support

final deconfliction and

as necessary.

be put on hold.

approval.

requirements with Reception

Note: If additional information

is required then the request will

https://forms.osi.apps.mil/r/g1pPpy6VR1

Initial Request

1) Event details are submitted.

2) An email is automatically generated to notify 374 AW/XP.

3) XP initiates schedule deconfliction and approval coordination as required.

What types of events are managed?

Events requested by external DoD organizations that require support from or use of 374 AW resources. Examples include, but are not limited to:

Inspections & Audits

Unit Evaluations

Exercises

Conferences

Training Events

Inbound Aircraft Operations

Basing Action Events

Scan the QR code to submit your



Final Decision

Working Group or group leads 1) If approved, XP will send an email to requestor and respective group(s) to proceed 2) XP briefs the 374 AW/CC for with finalizing coordination.

> 2) If denied, an email is sent to requestor and rospective group(s) to discontinue coordination.

Yokota - Helpful Links

SharePoint Homepage:

https://usaf.dps.mil/sites/yokota/374AW/wingstaff/cce/SitePages/Home.aspx

Strategic Calendar:

https://usaf.dps.mil/sites/yokota/374AW/wingstaff/374AW DS/Lists/Wing% 20Strategic%20Calendar/calendar.aspx

374 FSS:

https://yokota374fss.com

Outdoor Recreation:

Yokota374fss.com/odr/

Information, Tickets, and Travel:

Yokota374fss.com/itt/

Military Personnel Flight: Yokota374fss.com/mpf/

TMT:

https://yokota.etms2.army.mil/

374 AW Standing Orders:

https://usaf.dps.mil/sites/ vokota/374AW/Yokota%20Policy%



Scan to stay connected with Yokota Air Base!

tems.aspxcsf=1&web=1&e=ilhiHz&CID=1caeebfb%2D6122%2D441b% 2Da2ec%2D1293dc

791184&FolderCTID=0x012000733094083B82E541AE5C939666100B6C&id= %2Fsites%2F vokota%2F374AW%2FYokota%20Policy%20Letter%

374AW/XP:

https://usaf.dps.mil/sites/yokota/374AW/wingstaff/xp/SitePages/Home.aspx

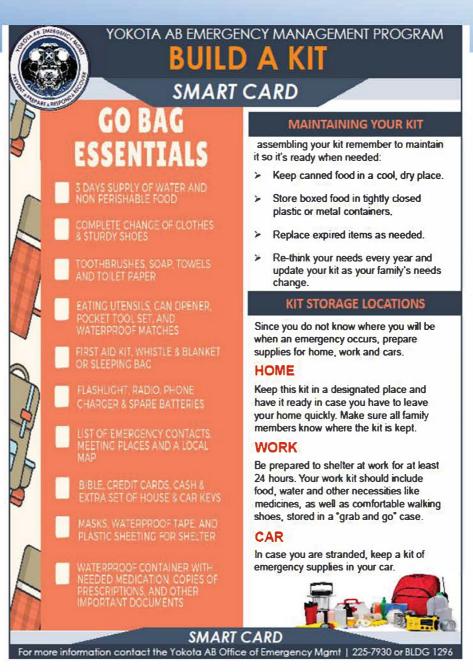
20Letter%20Library/Forms/AIII

CY 2025 Holiday Schedule

Disaster Preparedness



*PACAF theater training holidays (normal workday for MLC employees and DoD civilians)



Typhoon Preparedness



- A Typhoon is the strongest type of tropical cyclone, accompanied by torrential rain, tornadoes, and sustained winds of 74 mph or greater
- Typhoon season for Japan
 - June through September
 - However, typhoons have been known to develop as early as May and as late as November
- The joint U.S. Navy and Air Force Typhoon Warning Center, Guam, provides tropical cyclone warnings to the U.S. Military agencies in Japan. Upon receipt of these warnings, the Commander, U.S. Forces Japan/5 AF will disseminate Tropical Cyclone Conditions of Readiness or "TCCORs" to the Kanto Plain
- TCCORs simply indicates how soon we can expect the storm to affect the area
- If you go to a shelter, stay there until told by local authorities that it is safe to leave

Primary Disaster Shelters

❑ Yujo Recreation Center (Bldg. 327)
 ❑ Samurai Fitness Center (Bldg. 689)
 ❑ East Gym (Bldg. 4313)
 ❑ East Elementary School (Bldg. 4319)
 ❑ West Elementary School (Bldg. 1240)

Conversions 1 mph = 0.868976 knots 1 mph = 1.61 kph

Emergency Management Contacts

Installation Emergency Manager & <u>Flight Superintendent</u>. *MSgt Ouellette, Shaun* 225-1164

> Flight NCOIC TSgt Anderson, Andrew 225-1177

Elight Operations. SSgt Spaulding, Bradley SrA Brooks, Vincent 225-1171/7930

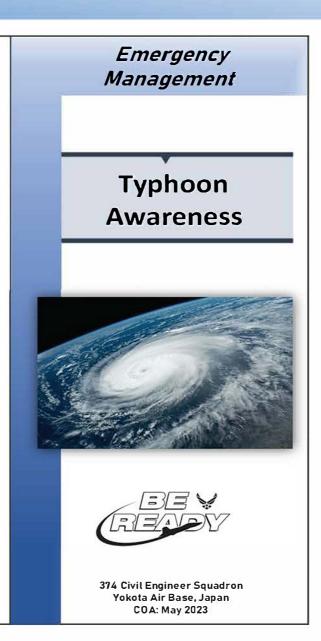


Helpful Links

USAF Be Ready Program: https://www.beready.af.mil/

Department of Homeland Security (DHS) https://www.ready.gov/

Federal Emergency Management Agency (FEMA) https://www.fema.gov/



Typhoon Preparedness



TCCORs

TCCOR 5: Winds ≥ 50 knots (58 mph) sustained or gusts ≥ 60 knots are possible within 96 hrs.

TCCOR 4: Winds ≥ 50 knots (58 mph) sustained or gusts ≥ 60 knots are possible within 72 hrs. Personnel should obtain emergency supplies.

TCCOR 3: Winds ≥ 50 knots (58 mph) sustained or gusts ≥ 60 knots are possible within 48 hrs. Personnel should fill vehicle & grill gas tanks & ensure sufficient money and important documents are easily accessible.

TCCOR 2: Winds ≥ 50 knots (58 mph) sustained or gusts ≥ 60 knots are anticipated within 24 hrs.

TCCOR 1: Winds \geq 50 knots (58 mph) sustained or gusts \geq 60 knots are occurring or anticipated within 12 hrs.

TCCOR 1 Emergency: Winds of 50 knots sustained or gust factors of 60 knots or greater are occurring at a particular installation. All personnel will stay indoors away from windows.

TCCOR 1 Recovery: All nonessential personnel should remain indoors while damage assessment and cleanup is accomplished.

TCCOR ALL CLEAR: The storm is over and not forecast to return, and recovery efforts are complete. Personnel will resume normal activities.

During an evacuation

- Follow the instructions and advice of the authorities.
- If time permits, secure your home before leaving. Bring outside possessions inside; disconnect any electrical appliances or equipment that can't be moved; lock doors and windows.
- Travel with care. Leave early enough so you aren't trapped by flooded roads, fallen trees, or wires.
- As you travel, keep listening to the radio for additional information and instructions for the local area.
- If you go to a shelter, stay there until infor med by local authorities that it is safe to leave.



Stay tuned to AFN the Eagle 810 for local conditions and information.

Informing People Today, So They Survive Tomorrow!

Emergency Kit

Before the typhoon, consider putting togethe r an emergency kit. This kit should contain (at minimum):

- First-Aid kit
- Canned/sealed food that does not require cooking
- Medications
- Water (preferably in plastic jugs)
- Flashlights or lanterns
- Extra batteries
- A blanket or sleeping bag
- A set of clean clothes
- Money (both dollars and yen)
- Battery powered radio
- Sturdy shoes
- Baby items (Diapers & formula)
- Tape for windows
- Feminine hygiene items
- Pet food (if pets are owned)

Follow these rules

- Keep your radio or television on and tune into Yokota Weather Channel, Commanders Channel, & AFN.
- Plan your route before the storm arrives & avoid the last-minute hurry which might leave you trapped or unprepared.
- Leave low lying areas that could be swept by high tides or storm waves
- Secure outdoor objects that might be blo wn away.
- Remain indoors during the typhoon, travel is extremely dangerous when winds are whipping through your area

Earthquake Preparedness

Samurai Strong





Yokota AB EMERGENCY MANAGEMENT PROGRAM

SMART CARD

BEFORE A QUAKE

- Identify places with overhead protection in your work center or home.
- Hang heavy items away from seating areas and your bed.
- Fasten shelves securely to walls. Store breakable items in low, closed cabinets.

DURING THE QUAKE

IF INDOORS

- Drop, Cover, and hold on. Move carefully to a safe place.
- > Do not use elevators.
- Stay away from glass, windows, walls, and over head light fixtures.
- If in bed stay there! Use a pillow to protect your head.
- Doorways can be used as overhead protection if sturdy.





- Move into the open, away from buildings, streetlights, and utility wires.
- Once in the open stay there until the shaking stops.

IF IN A CAR

- Stop as quickly and safely as possibly and remain in your vehicle.
- Proceed cautiously once the earthquake has stopped, watching for road and bridge damage.



IF TRAPPED UNDER DEBRIS

- > Do not light a match or lighter.
- > Do not move around.
- Cover your mouth with fabric or cloth.
 Tap on a pipe or wall so rescuers can locate you.
- Shout only as a last resort-shouting can cause you to inhale dangerous amounts of dust.

AFTER THE QUAKE

- Provide first aid to others in the area.
 Proceed with caution, aftershock can still occur months after a guake.
- SMART CARD

