



MILITARY VACANCY ANNOUNCEMENT



ANNOUNCEMENT NUMBER: K3 MVA 26-30

Open Date:	15-Sep-2026	Close Date:	UPEN UNTIL FILLED
Unit:	142 Maintenance Operations Flight		
Position Title:	Maintenance Operations Controller		
AFSCs:	Compatible: 2AXXX / 2WXXX / 2RXXX with 7-Skill Level, 5 positions		
Grade:	Minimum: SSgt (E-5) Maximum: TSgt (E-6)		
Status:	Drill-Status Guardsman		
Cross-Train:	No		

Who May Apply:

Current on-board members of the Oregon Air National Guard
Members eligible to join the Oregon Air National Guard

How to Apply:

Application package will consist of a single PDF including a resume detailing your experience, military and civilian education, a record review RIP (from vMPF) w/in 60 days, and a copy of current Physical Fitness Assessment Report.

Email Packages to:

svetlana.brunson@us.af.mil Subject Line: K3 MVA 26-30 - LAST NAME, FIRST NAME

DUTIES AND RESPONSIBILITIES

Fleet Availability & Sortie Generation

Maintain continuous, real-time oversight of the wing's daily flying schedule and aircraft availability to ensure maintenance actions are aligned with operational sortie requirements. Coordinate aircraft maintenance turnarounds, launch/recovery timelines, scheduled inspections, discrepancies, deviations from signed and published flying schedule, and maintenance priorities across multiple work centers to maximize aircraft availability and meet or exceed daily flying commitments. Identify potential schedule conflicts and maintenance constraints early, communicate impacts to leadership, and facilitate corrective actions to prevent delays to mission execution.

Aircraft Status Accounting & Fleet Health Management

Serve as the central authority for accurate, real-time accounting of aircraft status across all assigned F-15C and F-15EX airframes. Monitor and report aircraft as Fully Mission Capable (FMC), Partially Mission Capable (PMC), Not Mission Capable—Supply (NMCS), or Not Mission Capable—Maintenance (NMCM), ensuring leadership has an accurate picture of fleet health at all times. Rapidly identify changes in fleet availability and communicate critical impacts to Production Supervision, Operations, Maintenance leadership, and other supervision.

Emergency & Hazard Response

Create, maintain, and execute procedures and notification requirements for In-Flight Emergencies (IFEs), ground emergencies, aircraft mishaps, and other time-critical maintenance events. Immediately collect, validate, and disseminate critical aircraft and maintenance information to appropriate leadership and response agencies. Operate effectively in high-pressure situations where rapid, accurate information directly impacts personnel safety and mission continuity.

Cannibalization (CANN) & Supply Coordination

Monitor and control the aircraft Cannibalization (CANN) program in coordination with Production Supervision, supply personnel, and affected maintenance work centers. Evaluate CANN requirements based on aircraft priority, mission impact, part availability, and projected return-to-service timelines. Track removal and installation actions to ensure accountability of components and maintenance documentation. Use CANN opportunities to mitigate supply bottlenecks, reduce aircraft downtime, and return priority aircraft to an operational status as quickly as possible.

Data Integrity & Maintenance Information Systems (MIS) Management

Maintain the accuracy and integrity of maintenance information used to make operational and readiness decisions. Ensure maintenance events, aircraft discrepancies, status changes, component/engine tracking, inspections, and Time Compliance Technical Orders (TCTOs) are accurately documented and reflected in applicable Maintenance Information Systems (MIS). Conduct data validation and reconciliation to identify discrepancies between actual aircraft conditions and recorded maintenance status. Ensure maintenance records provide a reliable historical and real-time picture of fleet condition, supporting readiness reporting, inspections, audits, maintenance planning, flying schedule creation, and leadership decision-making.

Hangar Queen Reporting & Chronic Discrepancy Management

Maintain detailed, real-time accountability of aircraft designated as Hangar Queens or experiencing extended maintenance downtime. Track and report aircraft status, length of downtime, primary discrepancies, required parts, manpower constraints, scheduled maintenance, and projected return-to-service timelines. Identify recurring or chronic maintenance issues and provide leadership with accurate visibility of aircraft that are at increased risk of prolonged downtime or reduced mission availability. Ensure Hangar Queen reporting remains accurate and actionable, enabling leadership to distinguish between routine maintenance downtime and aircraft experiencing systemic or prolonged maintenance challenges. Communicate significant delays, constraints, request for assistance, and emerging risks to higher headquarters while maintaining continuous oversight until aircraft are returned to an operationally capable status.

Other duties as assigned