MILITARY VACANCY ANNOUNCEMENT

ANNOUNCEMENT NUMBER: K3 MVA 27-06

Open Date:	28-Oct-2026	**Close Date:**	8-Dec-2026
Unit:	123d Combat Weather Flight		
Position Title:	Weather & Environmental Sciences Officer		
AFSCs:	15W3		
Grade:	2d Lt - Maj (*This is a commissioning opportunity)		
Status:	**Drill-Status Guardsman**		
Cross-Train:	Yes		

Who May Apply:

Current on-board members of the Oregon Air Natonal Guard

How to Apply:

**Additional application requirements detailed in "Duties and Responsibilities"

Email Packages to:

MSgt Jacob Kelley @ jacob.kelley@us.af.mil / Subject Line: K3 MVA 27-06 – LAST NAME, FIRST NAME

DUTIES AND RESPONSIBILITIES

Additional required application documents to be submitted and combined into a single PDF (flattened, and not as a binder):

- AF Form 24: Signed Application for Appointment (available on the DAF e-publishing website)
- NGB SOU Form: Signed Statement of Understanding
- AFOQT Scores
- Cover Letter
- Current resume
- Current Fitness Test Scores
- Letters of Recommendation: Two (signed) letters attesting to character, integrity, and aptitude
- Copy of college transcript or diploma showing Bachelor's degree awarded

DUTIES AND RESPONSIBILITIES

This specific position will be the Staff Weather Officer for an Air National Guard Combat Weather Flight, which primarily supports U.S. Army and Army National Guard units. The Weather and Environmental Sciences Utilization Field encompasses policy planning, direction, control, evaluation, coordination of meteorological, environmental, and space weather support services. Included in this field are command, operations, administration, and technical inspection of Air Force, Space Force Support and Army support organizations providing airfield services (observing and resource protection), mission execution forecast services (forecasting) and staff support (such as weather studies and scientific research) services relating to the influence of atmospheric, space and environmental factors on military operations. These functions include surface, aerial, visual, and instrumental meteorological, solar, hydro meteorology, climatology, remote sensing, and geophysical observations; analysis, description, and seasonal forecasting of climate atmospheric and associated phenomena of earth and space; and participation in the research, development, testing, evaluation and implementation of MAJCOM and Air Force Weather Systems. Weather and Environmental Sciences officers provide support to Air Force, Space Force, Army, the Intelligence Community, Information Warfare, and Joint organizations.

Applicants must meet 15W AFSC eligibility requirements listed in the most current Air Force Officer Classification Directory's (AFOCD) 15W Education Matrix prior to accession and AFSC assignment.

Reset Form