

## OHIO ANG OFFICER VACANCY ANNOUNCEMENT

<b>UNIT OF ASSIGNMENT, POINT OF CONTACT AND PHONE NUMBER:</b>  121 ARW Rickenbacker ANGB	<b>ANNOUNCEMENT NO:</b> 121-1404
	<b>SELECTING OFFICIAL:</b> Name: Col Lance Kollstedt
<b>Position Point of Contact (POC):</b>  Name: SMSgt Thomas J. Mahan Email: thomas.mahan@us.af.mil Phone: DSN & Comm: 696-3361, 614-492-3361	<b>FSS POC:</b>  Name: SMSgt Kari L. Nettle Email: kari.nettle@us.af.mil Phone: DSN 696-3559 & Comm: 614-492-3559
<b>POSITION, TITLE, STATUS</b> Position Title: Commander Drill Status/Traditional Guardsman	<b>NUMBER OF POSITIONS:</b> 1
<b>OPENING DATE:</b> 1 October 2022	<b>CLOSING DATE:</b> 1 November 2022
<b>MIN MILITARY GRADE:</b> Maj	<b>MAX MILITARY GRADE:</b> Lt Col
<b>MOS/AFSCs WHICH ARE COMPATIBLE TO THIS POSITION:</b> 15W3	
<b>AREA OF CONSIDERATION:</b> Open to all applicants eligible to become members of the Ohio ANG	
<b>For FSS Use Only: ETP Approval Date:</b> <input type="checkbox"/> n/a	

### DUTIES:

- Lead weather units and elements across two primary functions: characterization and exploitation. This is done through the operations processes of collection, processing, analysis, prediction, tailoring, dissemination, integration, and mitigation. Manage AF weather personnel and resources. Analyze and evaluate environmental data and prepare forecast products. Integrate weather analyses and reports with radar and satellite imagery interpretations to support operations. Brief aircrew and staff personnel on current and future environmental conditions weather and their effects on air, ground and space operations. Instruct personnel on interpretation and use of meteorological products and their application to DoD missions. Perform global analysis and forecast duties at centralized weather, space and climate organizations. Provide weather warnings, watches, and advisories for mission-limiting weather for designated military installations worldwide. Provide mission tailored forecasts for special and joint operations. Direct taking, recording, reporting, and decoding of meteorological and space weather observations, analysis of data, preparation of forecasts and other prognostic products and use of meteorological equipment. Produce and direct studies to improve forecasting techniques and abilities. Advise commanders and their staffs on capabilities and limitations of weather operations.
- Conduct and direct meteorological, space weather, climate and geophysical research efforts. Prepare and adapt specialized forecast, climatology, and other weather information for operational use. Identify weather and environmental sensitivities and shortfalls, conduct testing of meteorological systems and equipment. Recommend modifications of instruments, equipment, and products to improve weather service to weapon systems and technologies. Prepare publications on observing, analyzing, and forecasting meteorological, solar, astrophysical, and geophysical parameters. Recommend changes in weather operations dictated by advances in military weapons, tactics, and doctrine. Provide meteorological consultation for research activities, and direct gathering and preparing of data for specialized weather support activities. Coordinate atmospheric and space research activities with military and civilian agencies. Develop and leverage environmental sensing strategies and capabilities to characterize the environment. Incorporate weather effects based on critical weather thresholds across the spectrum of mission profiles and into intelligence and operational preparation of the environment, command and control, and military decision making processes.
- Provide technical meteorological services. Prepare and direct weather resources to support operational objectives. Write directives on operational techniques and procedures to observe, analyze, and forecast atmospheric, environmental and space phenomena. Develop and document Special Operations Weather Team (SOWT) procedures to exploit special operations capabilities. Direct and prepare studies and reports to evaluate weather support requirements.
- Lead weather units and elements in support of Air Force, Army, Special Ops, and Joint missions. Provide decision-makers environmental information and focus on exploitation that provides the warfighter an asymmetric advantage. Serve as staff weather officer to commanders and is the focal point for all weather sensitivities in and around designated military operating areas. Lead weather personnel in training exercises, and contingency operations.

---

**EVALUATION PROCESS:**

Evaluation will be based on the information provided and meeting a selection board, date to be determined.

---

**MANDATORY REQUIREMENTS:**

Applicants must have minimum 15W3 AFSC, Posses/maintain security clearance level of SCI or higher, have completed Army Weather Support Course (AWSC) and Evasion and Conduct After Capture (ECAC) course or equivalent (i.e. SERE).

---

**APPLICATION MUST CONTAIN:**

OHANG Form 2, *Application for E-6 to O-5 Vacancies*

MyFitness Report with passing score (available via AF Portal)

Individual Medical Readiness (IMR) Report (available via AF Portal from ASIMS)

vMPF RIP

OHANG Form 4, *OHANG Eligibility Checklist for Enlisted and Officer Promotions*

---

**APPLICATION MAY CONTAIN:**

Cover Letter, Letter of Recommendation

---

**EQUAL EMPLOYMENT OPPORTUNITY:** All qualified applicants will receive consideration for position vacancies without regard to age, race, color, religion, sex, national origin, lawful political or their affiliations, marital status, membership or non-membership in an employee organization, or to any handicap which does not interfere with accomplishment of position requirements.

---

**APPLICATION SUBMISSION:**

Applications may be submitted to the position point of contact via email at [thomas.mahan@us.af.mil](mailto:thomas.mahan@us.af.mil) or via hard copy to the following mailing address:

**MAILING ADDRESS:**

121 ARW, ATTN: SMSgt Mahan  
7370 Minuteman Way  
Columbus, OH 43217

---

APPLICATIONS MUST BE RECEIVED BY 1630 ON THE CLOSING DATE

Successful application will be assigned to compatible military position in an appropriate unit of assignment in the Ohio Air National Guard as shown above. This position is being announced in accordance with AFI 36-2110 OHANG Supplement, 1 October 2020, and is a Traditional Guardsman (part-time) employment opportunity.

**All OHANG Forms are available electronically at:**

<https://usaf.dps.mil/sites/34167/GSU/JFHQO/OHregs/SitePages/Home.aspx>