

**DRILL STATUS GUARDSMAN
POSITION VACANCY ANNOUNCEMENT
116 WEATHER FLIGHT, WASHINGTON AIR NATIONAL GUARD
DSG ANNOUNCEMENT # 24-11**

WASHINGTON AIR NATIONAL GUARD	OPENING DATE:	CLOSING DATE:	POSITION NUMBER:
Unit Address: 127 41st Division Way Camp Murray, WA 98430-5025	06APR2021	31DEC2025	0112549134
POSITION TITLE, GRADE, AFSC, FACILITY:			
Weather Forecaster, MSgt (or promotable TSgt), AFSC: 1W071			
MINIMUM REQUIREMENTS FOR CONSIDERATION:			
<ol style="list-style-type: none"> 1. Must be a Master Sergeant or promotable Tech Sergeant. 2. Must possess a 1W071 AFSC. 3. Must meet the Air Force physical fitness standards. 4. Must possess a current SECRET security clearance. 			
SPECIALIZED EXPERIENCE:			
*This is not an entry-level position.			
<ol style="list-style-type: none"> 1. Must possess strong mid-tier to senior leadership qualities with character of the highest integrity. 2. Must have an in-depth knowledge and experience in managing weather operations and resources. 3. Must demonstrate excellent interpersonal and communication skills, both orally and in writing, at all levels. 4. Ability to participate in worldwide mobility tasking is <i>mandatory</i>. 5. Ability to utilize Air Force Training Programs is <i>mandatory</i>. 6. Experience in providing operational weather support to Army customer(s) (ground and/or air) is <i>mandatory</i>. 7. Experience within an ANG Weather Flight for six months or more is <i>preferred</i>. 			
OTHER REQUIREMENTS:			
<ol style="list-style-type: none"> 1. Selectee is expected to have completed ANG Weather Applications Course (131 TRF / WRTC) or equivalent training prior to application. Those who have not completed training may still be considered with the expectation that selectee attends ANG Weather Applications Course within 12 months, or earliest class-up date, of hire. 2. Additional in-resident mission support training may be required at a later date. 3. If a promotable TSgt and gained from outside the unit, selectee may be subject to a review period of six months before promotion. 			
AREA OF CONSIDERATION:			
Current members of the Washington Air National Guard and those eligible to enlist.			
WORKING CONDITIONS:			
Work will be conducted both inside and outside, and possibly in inclement weather. Training / deployment work environment may include field conditions with limited resources.			
SUMMARY OF DUTIES:			
Collect, analyze, and integrate atmospheric and space environmental information into military decision-making processes. Observe, record, and transmit surface, upper air, and space environment observations. Operate atmospheric and space-sensing instruments and computer workstations to interrogate data from weather radars, meteorological satellites, and model data provided by military, national, and international weather agencies. Use a detailed understanding of the atmosphere and space environment to translate raw data into high quality, decision-making, environmental information. Issue Watches, Warnings, and Advisories (WWA) to alert personnel of dangerous, inclement, or operationally significant terrestrial and space weather events. Understand war fighter tactics, techniques, and procedures to maximize air, space, cyberspace combat power. Utilizes weather tactics, techniques, and procedures to integrate weather information into the decision-making process at all levels to mitigate and exploit weather impact on operations. Manage weather operations, ensure quality, and adapt resources to meet mission requirements. Train and mentor junior personnel in technical skills and professional conduct.			
INSTRUCTIONS TO APPLICANTS			
APPLICATION REQUIREMENTS:			
<ol style="list-style-type: none"> 1. Cover Letter 2. Resume 3. vMPF records review (RIP) 4. Current Air Force physical fitness test score 			
EMAIL RESUME TO:		OR SEND TO:	
david.giddens@us.af.mil		116TH WEATHER FLIGHT WASHINGTON AIR NATIONAL GUARD 127 127 41 ST DIVISION WAY CAMP MURRAY, WA 98430-5025	

EQUAL OPPORTUNITY: This position will be filled without regard to race, color, religion, age, gender, factor consideration, selection, and placement of applications.