

POST ON BULLETIN BOARD
DRILL STATUS GUARDSMAN
POSITION VACANCY ANNOUNCEMENT
242D COMBAT COMMUNICATIONS SQUADRON
WASHINGTON AIR NATIONAL GUARD
DSG ANNOUNCEMENT # FY-21-03-042

WASHINGTON AIR NATIONAL GUARD	OPENING DATE:	CLOSING DATE:	POSITION NUMBER:
242d Combat Communications Squadron 15 S Graham Rd, Bldg 447 Fairchild AFB, WA 99011	05 Mar 2021	21 May 2021	1029741
POSITION TITLE, GRADE, AFSC, FACILITY:			
242 CBCS, Logistics, TSgt/E-6, 2G071			
MINIMUM REQUIREMENTS FOR CONSIDERATION: (NOTE 1)			
1. U.S. Citizenship 2. Must possess or be eligible for a SECRET security clearance 3. SSgt/E5 or promotable to TSgt/E6 4. Meets Air Force fitness standards			
SPECIALIZED EXPERIENCE: (Note 2)			
Experience, education or training demonstrating the candidate's knowledge of development, evaluation, monitoring, or inspecting logistics activities. Preparing logistics plans and documents. Supervision of operations associated with the development of evaluations and inspection of logistics activities. Experience in leading and managing a work center and following directives from supervisors.			
OTHER REQUIREMENTS:			
1. Must be willing to deploy 2. Expected to attend RSDs, Annual Field Trainings and remain eligible for World Wide Deployments			
AREA OF CONSIDERATION:			
All members of the Washington Air National Guard and those eligible for enlistment in the Washington Air National Guard.			
WORKING CONDITIONS:			
Work inside and outside, in inclement weather, on icy, wet and slippery surfaces and work areas and in temperature and humidity extremes. Ability to lift at least 40 pounds and with assistance, lift items weighing over 100 pounds.			
SUMMARY OF DUTIES: (Note 2)			
Performs logistics deliberate planning processes. Monitors and resolves logistics limiting factors. Prepares, evaluates, and supervises aspects of deployment planning, dispersal, sustainment, recovery, reconstitution, exercises, and logistics support procedures. Provides planning support for associated units. Performs deployment, employment, and logistics command and control processes. Prepares for and supervises deployments and redeployments. Establishes and operates a control center. Monitors deploying personnel and equipment products. Reviews planning documents to determine deployment tasking. Inputs, extracts, and interprets data in automated information systems. Assists in bed-down of combat forces, analyzes emergency action messages, and recommends solutions			

APPLICATION REQUIREMENTS:	
1. Resume cover letter explaining your desire to serve in this position. 2. Resume (Resume should include chronological listing of all military service. Include inclusive dates, branches of service, units and location assigned, and a brief recap of duties) 3. Current Report of Individual Person (RIP) from vMPF 4. Point Credit Summary (PCARS) from vMPF 5. Current Fitness Assessment Report 6. Letter(s) of Recommendation (Optional)	
EMAIL RESUME TO: TSgt Junelee De Pio junelee.de_pio.3@us.af.mil	OR SEND TO: 242 CBCS/CCQP 15 S GRAHAM RD, BLDG 447 FAIRCHILD AFB WA 99011-6015
Applications must be received NLT 1200 on closing date.	Applications must be received NLT 1200 on closing date.

EQUAL OPPORTUNITY: This position will be filled without regard to race, color, religion, age, gender, or any other non-merit factor consideration. Selection and placement of applications will be in accordance with Washington National Guard Placement & Merit Promotion Plan.

Note 1: This section is to be used if retraining is authorized. Refer to the Specialty Qualifications paragraph for this AFSC in the current AFECD/AFOCD.

Note 2: To determine requirements for this section, utilize any or all of the following for assistance:

AFECD/AFOCD, CFEPs, Master Training Plans, previous job taskings, specific non-traditional AFSC taskings,

Note 3: These are the minimum requirements. Do not remove any items. Additional documentation may be requested provided no HIPPA or Privacy Act rules are violated. Documents may include: letter of interest, evaluations, letters of recommendation, or certifications