WASHINGTON AIR NATIONAL GUARD  
ACTIVE GUARD RESERVE (AGR) ANNOUNCEMENT  

JOB ANNOUNCEMENT # 22-083-ANG  

POSITION INFORMATION  

Position: Metals Tech NCOIC  
Grade: E-7/MSgt  

Location: 141 MXS  
Fairchild AFB, WA  
AFSC: 2A771  

Opening Date: 21 July 2022  
Closing Date: 23 August 2022  

WHO CAN APPLY  

All current members of the WA Air National Guard and those eligible to join  

INITIAL ELIGIBILITY CRITERIA  

The following criteria must be met as of closeout date of this announcement, (unless otherwise noted), to be considered:  

- Applicant must possess, at minimum, 2Axxx AFSC  
- Applicant must be current E-5/SSgt through E-7/MSgt  
- Meet ANG fitness standards IAW AFI 36-2905 with a score of 75 or above (applies only to current members of the USAF, USAFR or ANG)  
- Possess Secret clearance  

SUMMARY OF DUTIES  

(1) Performs all types of machining operations to manufacture, modify, and repair aircraft parts, support equipment, tools, and assemblies. Fabricates local manufactured items required for aircraft components. Work includes bending, cutting, forming, casting, cleaning, molding, welding, sawing, machining, and assembling.  

(2) Lays out work, reads and interprets blueprints and technical publications, designs and draws working sketches, makes special tools, dies, jigs, and fixtures, performs production work of aircraft parts, and works to tolerances varying from .010 to .0005 inch. Troubleshoots difficult metal machining designs and fabrication problems. Plans work, taking into consideration the type and numbers of machining/welding operations and type of set-ups and methods of production such as cutting, milling, grinding, welding, and polishing. Performs shop calculations such as determination of peripheral cutting speeds and settings. Determines metal identity and characteristics by subjecting metals to spark, acid, fire, magnetic, alkaline, heat, quench, and fracture tests. Tests specimens for predetermined requirements of tensile, bend, shear, and impact strength using materials testing machines.  

(3) Welds ferrous and non-ferrous metals and alloys such as cobalt, chrome, nickel, aluminum, magnesium, and titanium. Welds butt, lap, tee, and corner joints in flat, vertical, horizontal, and overhead working positions. Welds metals and alloys by shielded gas welding (Heli-arc), metallic arc, oxyacetylene, magnesium, and titanium. Welds butt, lap, tee, and corner joints in flat, vertical, horizontal, and overhead working positions. Welds metals and alloys
Washington Air National Guard
Active Guard Reserve (AGR) Announcement

by shielded gas welding (Heli-arc), metallic arc, oxyacetylene, and resistance welding processes. Heat-treat metal parts as required.

(4) Compares machine parts with drawings, technical orders, or specifications for conformance with established tolerances, fits, and surface finish. Makes precision measurements using micrometer, Vernier calipers, dial indicators, and gauges at various dimensions. Inspects tapered surfaces for variations by applying bearing blue and using surface plate. Determines reparable of damaged machine parts, tools, and aircraft components. Tests metals using Rockwell or Brinell hardness testing methods.

(5) Conducts training of drill status guard (DSG) members assigned to the shop.

(6) Prepares for and participates in various types of readiness evaluations and inspections, mobility, and command support exercises. May be required to perform additional duties as structural fire-fighting, aircraft fire/crash/rescue duty, security guard, snow removal, munitions loading and handling, heavy equipment operator, maintenance of facilities and equipment, or serve as a member of a team to cope with natural disasters or civil emergencies.

(7) May be required to be aircraft welder certified.

(8) Performs other duties as assigned

ELEMENTS

The following elements are considered essential for successful performance in this position. Response to the Elements is voluntary, however written response to each of the following elements will ensure that specialized experience is recognized.

- Knowledge of various machining operations, accepted machine trade methods and techniques, and skill in using any of the conventional and/or computer numerical controlled (CNC) machine tools.

- Knowledge of a wide range of manual welding processes involving oxyacetylene, oxyhydrogen, and other industrial gases.

- Knowledge of various manual arc-welding processes.

APPLICATION INSTRUCTIONS

Applicants may apply for this position by submitting the following:

1) Resume cover letter (not required, but highly encouraged).
2) NGB 34-1, Application for Active Guard Reserve (AGR) position, version dated 20131111
3) 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)
4) Current Report of Individual Person (RIP) from the vMPF, under Self-Service Actions, Personal Data, Record Review, print all pages. A CDB, Career Data Brief, is NOT a substitute.
5) Point Credit Summary (PCARS) from the vMPF under Self-Service Actions, Personal Data, PCARS. Print “View All”, minus the PCARS definitions and FAQ pages (only applies to current members of the USAFR or ANG)
6) Current Report of Individual Fitness (only applies to current members of the USAF, USAFR or ANG)
7) AF Form 422 (not required if current WA ANG member)
Submission of application:

Email applications to: LORIE.K.MOORE.MIL@ARMY.MIL or through DoD Safe

*All application documents must be consolidated into a single .pdf file if at all possible. PDF Portfolio format is ok.

*Name your .pdf file with the announcement number and last name, (Ex. 22-083-ANG Moore)

*When emailing applications, please put the announcement number and last name in the subject line.

*If you do not receive an email “confirmation of receipt” within 5 duty days of emailing your application, please contact CMSgt Lorie Moore at 253-512-8347 or DSN 323-8347

Complete applications must be received by this office by 1630 (Pacific Time) on the closing date of the announcement. Complete applications not received by HRO by the closing date/time will not be accepted. Applications will not be returned.

ADDITIONAL INFORMATION

- New AGR's will be placed on a 3 year probationary tour. Continuation orders will be issued through a tour renewal request or an AGR Continuation Board as applicable.
- Equal Employment Opportunity: The Washington National Guard is an equal opportunity employer. Selection for this position will be made without regard to race, religion, national origin, gender, marital status or political affiliation.
- Enlistment/Appointment in the Washington Air National Guard is a condition for retention in the AGR program.
- Potential for promotion in the position is conditional upon assignment to the appropriate UMD grade, compliance with ANGI 36-101 grade compatibility requirements and, if applicable, the availability of an AGR control grade. Selection for the position at a higher grade does not automatically constitute the immediate availability of an AGR control grade required for promotion to the higher grade.
- Promotion is dependent on meeting all the requirements IAW AFI 36-2502 and the WA ANG AGR TAFMS requirement
- The process of applying and being nominated does not constitute final selection for nor guarantee this position. Applicants are strongly advised not to make arrangements to move or change jobs until notified of final selection by the Adjutant General of the State of Washington or designated representative.
- Applicants should be able to complete 20 years of active federal service prior to Mandatory Separation Date (MSD) for officers, age 60 for enlisted. If unable to meet this requirement, a statement of understanding must be completed prior to start date.
- Military grade cannot exceed the maximum military grade authorized. A member who is overgrade must indicate, in writing, a willingness to be administratively reduced in grade when assigned.
- POC: SMSgt Donald Grant at 141 MXS (509)-247-7237 or email donald.grant@us.af.mil
Washington Air National Guard
Active Guard Reserve (AGR) Announcement

- Point of Contact for general AGR announcements:
  CMSgt Moore, AGR Manager for Air (253) 512-8347, DSN 323-8347