

VERMONT AIR NATIONAL GUARD AGR VACANCY ANNOUNCEMENT

Announcement Number(s):	MVA AF 22-040
Position Title:	Powered Support Systems Mechanic
Date of Announcement:	08 September 2022
Closing Date:	07 October 2022
Duty Location & Unit:	158 th Maintenance Squadron, Vermont Air National Guard, South Burlington, VT 05403
Rank, Grade, AFSC:	MSgt/E7 2A672
Period of Tour:	Initial Tour 3 Years
Selecting Official:	SMSgt Brett Patnaude; 802-660-5918; brett.patnaude@us.af.mil
Human Resources Office Point of Contact and Address:	Ms. Louise Acker; louise.s.acker.civ@army.mil ; SMSgt Sara Lemay; sara.j.lemay.mil@army.mil 789 Vermont National Guard Rd Green Mountain Armory Colchester, Vermont 05446-3099
Area of Consideration:	Onboard Non-Fenced AGR's within the Vermont Air National Guard Only. This Is Also Advertised as Technician Announcement VT-11642035-AF-22-41.
PCS Authorized:	YES

Minimum Requirements:

- Individual selected will be ordered to Active Guard/Reserve (AGR) duty under the provisions of Title 32 USC 328 & 502 (f). As a condition of employment, individual selected agrees to participate with their unit of assignment during all unit training assemblies and periods of Consolidated Annual Training.
- Officer Applicants must be able to complete 20 years of Active Duty prior to mandatory separation date (MSD).
- All conditions of ANGI 36-101 will be complied with.
- UMD position must be vacant prior to assignment to the advertised position.
- IAW ANGI 36-101 para 5.10. AGR applicants should be able to attain 20 years TAFMS in the AGR program. Individuals selected for an AGR tours that cannot attain 20 years TAFMS prior to reaching mandatory separation date, must complete the Statement of Understanding and have the TAG waiver approved.
- IAW ANGI 36-101 para 5.7, an individual must not have been previously separated for cause from active duty or previous Reserve Component AGR tour.
- 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 designated representative.
- Applicant must have a current passing PT Test to be eligible to apply.
- A current favorable adjudicated personnel security clearance is required prior to being appointed into the AGR program.
- Applicant must be cleared medically prior to being appointed into the AGR program to include fully COVID 19 vaccinated.

Other Pertinent Data:

- Applicants will be assigned to one of the following military UMD position # 009791031, Rank/Military Grade: MSgt/E7; AFSC 2A672.
- All ranks and AFSC's are eligible to apply.
- If applicant does not currently possess the 2A6X2 AFSC they will be required to attain the 2A6X2 AFSC within 12 months of appointment. The following statement will be included in the remarks section of the AF Form 2096 *Classification/On-The-Job Training Action*: —"I acknowledge that I will attend the first available course that would qualify me in the new AFSC. I will complete the course successfully and progress in training to a skill-level compatible with my UMD assignment. Failure to do so will result in the termination of my AGR tour." The AF Form 2096 or an approved waiver must be accomplished before the orders are published. IAW ANGI36-101, Chapter 5.
- Minimum profile of P3, U3, L3, H1, E3 and S2 is required and must be eligible for worldwide duty IAW AFI 36-101.

- A minimum aptitude score of 47 in Mech AND 28 in Elec is mandatory and must be able to lift 50lbs.
- Must possess a valid state driver's license to operate government motor vehicles (GMV).
- Incumbent may be subject to uncommon tours, rotational shift assignments and overtime duty.
- Mandatory knowledge, education and experience requirements of DAFI 36-2110 must be met.

Duties and Responsibilities:

- This position is in the Aerospace Ground Equipment Section at the 158 Fighter Wing, Maintenance Squadron. The primary purpose of this position is to accomplish maintenance on electronically controlled powered support equipment containing highly complex digital devices and integrated circuits.
- Responsible for the accurate interpretation of numerous manufacturer drawings, specifications, operating instructions, and test procedures, to troubleshoot, calibrate, align and repair a variety of highly complex pieces of powered support equipment. This includes identifying, repairing or replacing numerous electronic (both digital and analog) components. It also includes the repair of composite materials and state of the art gas compressor turbines and electronically controlled engines. Troubleshoots, repairs, adjusts and aligns down sized powered support equipment. Uses a variety of sophisticated testers, such as analyzers, digital meters, oscilloscopes and other measuring devices to determine repair requirements. Corrects unusual maintenance problems, by interpreting a variety of technical data such as tables, charts, formulas, color codes, wiring diagrams, and schematic symbols. Does circuit analyses, considers integrated circuit relationships, and applies electronic principles in order to fault-isolate and repair the various digital devices contained in highly complex powered support equipment.
- Performs inspections, preventive maintenance, servicing, repair, and adjustments on complex rotary diesel engines.
- Must independently determine work sequences, specifications, and special procedures to be used to fault-isolate and repair unusual problems in various pieces of powered support equipment. Conducts classes to train maintenance personnel in operations, test procedures, and troubleshooting requirements of highly complex powered support equipment.
- Performs intermediate-level maintenance on powered support equipment and non-powered AGE. This includes working on cryogenic equipment, engine and generator changes, removing, repairing, and overhauling of accessories, and rebuilding of units. Engine rebuilding such as removal and replacement of crankshafts, pistons, and other integral parts. Replaces, checks and adjusts valves, bearings, cams, clutches, bushings, springs, armatures, pushrods, exhaust manifolds, tubing, hose and defective wiring. Diagnoses gas turbine malfunctions, using visual and auditory senses, test equipment and applicable technical publications; makes repairs, removes, disassembles and assembles components and sub-systems.
- Troubleshoots, repairs, overhauls, modifies and operates aerospace ground equipment such as AC and DC power generators, various types of internal combustion engines, air compressors, blowers, hydraulic test stands, cabin leakage testers, portable diesel engine driven generators, emergency lighting units, de-icers, heaters, load banks, hydrostatic testers, cryogenic carts, decontamination units, thermal bath, vacuum pumps, flow meters, lavatory service trailers, air conditioners and various pieces of non-powered AGE. Performs required TCTOs and other modifications on powered support equipment. Performs corrosion control duties such as inspection, cleaning, stripping, sanding, priming and painting of AGE. Performs inspections, calibration and repair on test and shop equipment.
- Performs maintenance data collection and prepares other required forms. Maintains Technical Orders, Technical Order Files, commercial technical publications and other directives pertinent to the section. Submits Technical Order Improvement Reports, Material Deficiency Reports and suggestions when required. Ensures that all waste products are properly disposed of and the effective waste minimization processes are used.
- Prepares for and participates in various types of readiness evaluation such as ORI, IG and UE inspections, mobility, and command support exercises. May be required to perform such additional duties as structural firefighting, 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.
- Participates and assists in conducting the necessary safety program for the Aerospace Ground Equipment activity.
- **PERFORMS OTHER DUTIES AS ASSIGNED.**
- **Competencies:** Attention to Detail; Compliance; Customer Service; Mechanical Reading.

Instructions for Applying:

- Interested applicants will submit documents with the attached AGR Application Checklist. Applications without all required supporting documents will not be considered. Applications received after 1600 of the closing date will not be considered. Please do not submit applications in binders, portfolios or stapled together.

- All mailed Applications need to **be postmarked by the closing date** or they **will not** be considered.
- Applications must be hand-carried or sent via US Postal Service, Federal Express, UPS to the address below.
- Emailed applications are not authorized and **will not** be accepted.
- **Members deployed OCONUS in support of Contingency Operation may email application as one PDF to sara.j.lemay.mil@army.mil**

Submit Applications (with attached checklist) to:

**Human Resources Office
Air AGR Manager
789 Vermont National Guard Road
Colchester, VT 05446-3099**

Equal Employment Opportunity: The policy of the National Guard is to treat all applicants equally without regard to race, color, gender, religion, national origin, age, or non-disqualifying handicap. The National Guard is committed to develop and implement a diversity program that is consistent with equal employment opportunity and with the “Human Goals” of the Department of Defense.

TITLE 32 AGR APPLICATION CHECKLIST

*****INCOMPLETE APPLICATION PACKAGES WILL NOT BE CONSIDERED
AND WILL BE RETURNED WITHOUT ACTION****

NAME (last, first): _____ Rank: _____ SSN: _____
Contact Phone #: _____ Email: _____

Current Status: DSG / FTNG-ADOS / AD / Perm AGR/ Perm TEHCNICIAN / OTHER
(CIRCLE ONE)

PACKET SEQUENCE AND DOCUMENT REQUIREMENTS: (Initial each line)

1. _____ NGB Form 34-1 dated Nov 2013 (20131111) (MUST be complete with signature)
2. _____ Personal Resume
3. _____ Fitness Tracker Report w/ a passing score in a current status from myFITNESS
4. _____ Record Review/Update (vMPF)
5. _____ Point Credit Summary Inquiry (PCARS) (Be sure to click on view all & print)
6. _____ DD Form 214 (If Applicable)
7. _____ Last 3 Officer Performance Reports (OPR's) or Enlisted Performance Reports (EPR's) (any that you have available)
8. _____ Letter of Recommendation(s) (If Applicable)
9. _____ Other additional documentation (i.e Voluntary Demotion Memo if applying for a vacancy that's lower than your current rank/grade) (If Applicable)

***FORMS REQUIRING SIGNATURE MUST BE SIGNED OR PACKAGE WILL BE FOUND INCOMPLETE.**

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