AN EQUAL OPPORTUNITY EMPLOYER

RHODE ISLAND AIR NATIONAL GUARD AGR TOUR ANNOUNCEMENT NATIONWIDE

Human Resources Management Office Rhode Island National Guard Joint Force Headquarters 2841 South County Trail, Building 330 East Greenwich, Rhode Island 02818-1728 Announcement Number: 007-25
Opening Date: 15 November 2024
Closing Date: 26 December 2024

Point of Contact:

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Position Title: General Vehicle Equipment

AFSC: 2T3X1 Grade: E4-E7

Position Number: 0087062134

Maximum Grade: E7

Organization and Location:

282d Combat Communications Squadron

274 Old Oxford Road

North Smithfield, Rhode Island 02896

A requirement exists for nomination of an E4-E7 enlisted member for an AGR Tour (32 USC 502(f)). AGR tour will coincide with current AGR tour. Unsatisfactory performance could lead to non-continuance.

Area of Consideration: Application will be accepted from current RIANG members or current military members willing/eligible to become members of the Rhode Island Air National Guard

Selectee must possess an AFSC of 2T3X1 or be eligible to obtain ab AFSC of 2T3X1 within 12 months of selection.

Cannot exceed the maximum military grade authorized on the UMDA for the position. If over grade, a letter must be submitted with application indicating a willingness to be administratively reduced in grade when assigned to the position. Airmen selected for assignment to higher graded positions for their initial tour may be promoted in the position if fully eligible or upon becoming fully eligible but may not compete for promotion into other positions within the first 24 months of their initial AGR tour. Being selected for the position does not guarantee promotion. AGR Airmen may be reassigned when directed by the needs of the service and the discretion of the organization.

Salary: Full military pay and allowances, based on military rank held and creditable years of service.

Application Receipt:

Applications must be received in the HRO **NLT 1600 hours on the closing date of the announcement**. You need to review your application packet with your wing for accuracy prior to submission to HRO. Allow yourself ample time to complete and submit all required documents prior to the closing date. Nothing will be added to the application after 1600 hours on the closing date and incomplete packets WILL NOT be considered for AGR Selection.

Brief description of duties and responsibility includes, but not limited to:

Plans and schedules vehicle and equipment maintenance activities. Plans and controls work methods, production schedules, operating procedures, and performance standards. Monitors established maintenance priorities, tire, and battery shop operations, and determines mission requirements. Ensures vehicles, equipment, tools, parts, and manpower are available to support mission requirements. Ensures maintenance and supply documentation is complete and accurate. Provides input to and reviews the Aerospace Expeditionary Force (AEF) Reporting Tool. Determines the overall mechanical condition of vehicles and equipment, diagnoses component malfunction and initiates repair actions. Systematically analyzes malfunctions by visual and auditory examination or through the use of test equipment. Troubleshoot, repairs, adjusts, overhauls, or replaces major assemblies or sub- assemblies such as power and drive trains, electrical, air conditioning, active and passive restraint systems, fuel, emission, steering assemblies, tracks, brake, hydraulic system components and vehicular equipment attachments. Removes, disassembles, and repairs gasoline or diesel engines and components. Diagnoses, isolates malfunctions, and repairs vehicle electrical, emissions, gasoline, diesel, and alternative fuel systems. Removes and installs electrical components to facilitate repairs. Repairs components by replacing worn or damaged parts with new or reconditioned parts, grinding, fitting, balancing, or arranging for welding or machining. Reassembles, adjusts and tests repaired units for proper operation. Repairs, adjusts, and replaces locks, latches, remote controls, window regulators and other associated body components. Designs and manufactures mounted equipment such as seats, pintle hook mounts and towing connections. Cuts, grinds, bevels and smoothes the edges of laminated automotive glass/195Plexiglas and installs. Replaces curved glass with factory replacements. Cleans, tests, and repairs vehicle radiators and associated parts. Tests for leaks and blockage using tanks and flow testers. Selects the proper equipment for set up and prepares metal for welding. Welds, cuts, and repairs vehicle parts and accessories using oxyacetylene, gasshielded and arc welding.

Inspects and evaluates vehicles, equipment, and body maintenance functions. Diagnoses malfunctions of major assemblies and subassemblies to determine the extent of repair or replacement or recommend disposition of vehicles and equipment. Diagnoses, isolates malfunctions, and repairs vehicle electrical, emissions, gasoline, diesel, and alternative fuel systems. Inspects repaired or rebuilt parts and equipment to ensure work conforms to standards. Inspects equipment for required modification and installation of safety devices. Ensures shop equipment is inspected and serviced at required intervals and that unserviceable tools and equipment are removed from service and their condition tagged. Identifies and initiates materiel deficiency reports at work center level. Calibrates and adjusts pumps, meters, safety unit proportioning devices, and limiting devices to ensure proper operation. Synchronizes remote or manual electrical and hydraulic controls. Adjusts power boosters, clutches, drive chains, and tension devices. Aligns bearing loads, gear tooth contact, and backlash to manufacturer specifications. Adjusts valve mechanisms, governors, oil systems, control linkages, clutches, traction units and other systems unique to this type of equipment. Times injection pumps and accessory shaft gear trains. Accomplishes tire and battery shop operations in a safe and efficient manner.

Brief description of duties and responsibility includes, but not limited to: (CONTINUED)

Performs vehicle, equipment, and vehicle body maintenance functions. Solves complex maintenance problems by interpreting layout drawings, specifications, schematics, diagrams, and operating characteristics of vehicles and components. Uses technical orders, commercial manuals, or automated systems to determine maintenance procedures and research parts. Troubleshoots, adjusts, repairs, and tests vehicles: alternate fuel, diesel, and gasoline engines; fuel, exhaust, and electrical systems; clutches; torque converters; transmissions; transfer cases; power takeoffs; drive lines; axles; frames; steering, suspension, dispensing, brake, air, and hydraulic systems; tracks; winches; emission control, heating and airpreventive maintenance and special inspections. Uses technical publications or automated systems in maintaining vehicles to prescribed manufacturers' maintenance schedules and for researching parts. Ensures special inspections and maintenance on vehicles are performed correctly such as: corrosion con-

conditioning systems, active/passive restraint systems and other mounted or special equipment. Performs trol, winterization, storage, and shipment. Properly annotates all maintenance performed on prescribed forms for data collection purposes. Practices and ensures compliance with all established safety policies and standards. Implements hazardous waste management policies and procedures ensuring collection, control, disposition, and proper procedures for handling of hazardous and toxic waste material accumulations.

Specialty Qualifications:

Knowledge.

Knowledge. Knowledge is mandatory of: heavy equipment vehicle theory, vehicle and equipment theory, principles and repair relating to internal combustion engines, electrical, mechanical, and hydraulic systems applying to the repair of vehicles and vehicular equipment; methods of hoisting and handling heavy mechanisms; using lubricants, tools, and publications; supply procedures and computers; metal composition and metal working methods; using oxyacetylene, gas shielded, and electric welding equipment.

Education.

For entry into this specialty, completion of high school or general education development equivalency is mandatory.

Training.

Training. Completion of the following training is mandatory for the award of the AFSC indicated: 3.3.1. 2T371, Completion of Vehicle Management 7-level web-based training is mandatory.

2T331, 2T331A & 2T331C Completion of the Interservice Training Review Organization apprentice course.

2T331, 2T331A & 2T331C. Mission Generation Vehicular Equipment Maintenance apprentice course.

2T331A. Firefighting and Refueling Vehicle & Equipment Maintenance apprentice course.

2T331C. Material Handling Equipment (MHE)/463L Maintenance apprentice course.

Experience.

For award of AFSC 2T371, qualification in and possession of AFSC 2T351, 2T351A or 2T351C and applicable core tasks is mandatory. Also, supervisory experience in functions such as inspecting, repairing, modifying, or troubleshooting vehicular and equipment systems, automotive body repair and surface refinishing, welding operations and glass work.

- 3.4.2. For award of AFSC 2T351, qualification in and possession of AFSC 2T331 and applicable core tasks is mandatory. Also, experience is mandatory in functions such as inspecting, repairing, or maintaining vehicles and vehicular equipment.
- 3.4.3. For award of AFSC 2T351A/C, qualification in and possession of AFSC 2T331A/C and applicable core tasks is mandatory. Also, experience is mandatory in the functions of inspecting, maintaining, or repairing specialized vehicles and equipment.

For entry into this specialty:

Normal color vision according to AFI 48-123, Medical Examinations and Standards.

3.5.1.2. See attachment 4 for additional entry requirements.

PULHES: 333233

Aptitude Score - M: 47 X: J (Must be able to lift 60 pounds)

BASIC QUALIFICATION REQUIREMENTS:

- 1. Members must earn a composite score of 75 or greater on Fitness Assessment, and meet the minimum component scores IAW AFI 36-2905, Fitness Program. Must have a current Fitness Assessment, within 12 months.
- 2. Member must meet physical qualifications outlined in AFI 48-123, Medical Examination and Standard at the time they are selected for an AGR Tour. Must be current with all (IMR) requirements to include immunizations, RCPHA/PHA and dental must be conducted twelve (12) months prior to entry on AGR duty and an Human Immunodeficiency Virus (HIV) for selectee must have been accomplished within six (6) months prior to initial entry into the AGR Program.
- 3. Must meet all assignment criteria prescribed in ANGI 36-101, The Active Guard and Reserve Program and requirements of AFECD, Air Force Officer Classification Directory.
- 4. Must attend all periods of IDT and annual training with unit of assignment, to include deployments, special projects, and exercises.
- 5. Supervisory position may, at the discretion of the selected official, require a 7-skill level in the required AFSC.
- 6. Members of the ANG must be assigned to AGR status against vacant positions.
- 7. Members must remain in the position to which initially assigned for a minimum of 24 months. TAG may waive this requirement when in the best interest of the unit, State, or Air National Guard.
- 8. AGR personnel may not be eligible for or be receiving an Immediate Federal Retirement Annuity (military or civilian).
- 9. An individual must not have been previously separated for cause from active duty or a previous AGR tour.
- 10. For entry into this specialty: Prior qualification at the 5-skill level (3-skill level if no 5 level exists) in any AFSC.
- 11. Ability to speak English clearly and distinctly IAW the Read Aloud Test (RAT) referenced in AFJI 36-2018; Ability to communicate effectively in writing.
- 12. For entry, award, and retention of these AFSCs: Normal color vision as defined in AFI 48-123, Medical Examination and Standards. Never been convicted by a general, special, or summary courts-martial. Freedom from fear of heights (Acrophobia). No history of emotional instability, personality disorder, or other unresolved mental health problems. No record of claustrophobia or claustrophobic tendencies. No medical conditions preventing prolonged standing, repetitive movements, walking up to one mile, or walking up and down stairs.
- 13. Must maintain an Air Force Network License according to AFI 33-115, Vol 2, Licensing Network Users and Certifying Network Professionals.

APPLICATION INSTRUCTIONS (ALL CANDIDATES):

- 1. All applications become a permanent part of the Adjutant General's Files.
- 2. Each applicant must submit all required documents and information, as described within this announcement.

FAILURE TO SUBMIT REQUIRED DOCUMENTS/INFORMATION WILL RESULT IN NON-CONSIDERATION.

- 1. A completed NGB 34-1 (dtd 20131111), Application for Active Guard/Reserve (AGR) Position
- 2. Resume (OPTIONAL)
- 3. Medical Pre-Clearance Sheet (retrieve from medical)
- 4. Latest Fitness Test Results
- Current ANG/USAFR Point Credit Summary
- 6. Latest RIP, Record Review
- 7. Latest AF 2096 (showing Skill Level)
- 8. All DD 214 Certificate of Release or Discharge from Active Duty and NGB Form 22 Report of Separation and Record of Service to verify service if applicable
- 9. Copy of five most recent OPRs (Officer Performance Reports) or EPRs (Enlisted Progress Report)
- 10. BCI DD Form 369 Section I must be filled out (Numbers 2-9 and signature in box 11 only)

EQUAL OPPORTUNITY:

The Rhode Island National Guard is an Equal Opportunity Employer. Selection for this position will be made without regard to the race, religion, age, national origin, sex, political affiliation, marital status, membership or non-membership in an employee organization or any other non-merit factor.

CURRENT AGR MEMBERS:

Must comply with requirements of ANGI 36-101, paragraph 6.8.2, dated 3 June 2010, subject of paragraph: stabilization of the AGR workforce. Waivers to stabilization policy must be submitted with application. Also, current AGR members must comply IAW AFI 48-123, *Medical Examination and Standards*.