



Colorado Air National Guard - Active Guard Reserve (AGR) Announcement
COLORADO NATIONAL GUARD
6848 SOUTH REVERE PARKWAY
CENTENNIAL, COLORADO 80112-6709

ANNOUNCEMENT NUMBER: 26-306

DATE: 10 Feb 26

CLOSING DATE: 09 Mar 26

**POSITION TITLE, POSITION NUMBER, MAXIMUM AUTHORIZED MILITARY GRADE AND AFSC:
FUELS CRAFTSMAN, Position #: 146873, E7, 2F07**

APPOINTMENT FACTORS:	OFFICER()	WARRANT OFFICER()	ENLISTED(X)
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LOCATION OF POSITION:

140TH LRS, BUCKLEY, CO, 80011-9599

WHO MAY APPLY:

Must be a current member of the CO Air National Guard within the grade(s) of E6 and E7.

AREA OF CONSIDERATION: This position is open to current members of the Colorado Air National Guard in the grades of: E6 to E7 (Unless otherwise specified in "WHO MAY APPLY" above). Individual selected will receive an Active Guard Reserve (AGR) Tour with the Colorado Air National Guard. In order to be considered for this position applicants must meet minimum qualifications as outlined on this announcement.

INSTRUCTIONS FOR APPLYING: The documents listed **WILL** be submitted "AS A MINIMUM". If any of the required documents are not reasonably available to you, a brief Memorandum For Record (MFR) will be submitted citing the documents missing with a short explanation necessary to certify the airman as eligible. **Failure to do so may result in a finding of ineligibility and may cause the applicant to lose consideration for this position.**

1. *Air AGR Requirement* Signed NGB 34-1, version 20131111
2. *Air AGR Requirement* Military Resume (Cover Letter Optional)
3. *Air AGR Requirement* Current (within 30 days) 8-page Records Review RIP printout (Available on vMPF)
4. *Air AGR Requirement* Current and passing Report of Individual Fitness from myFitness (must be current as of close date on Announcement)

POSITION COMPATIBILITY REQUIREMENTS:

The individual(s) must be a projected member of the Colorado Air National Guard and qualify for and be placed in the following compatible AFSC/AOC prior to receiving AGR orders: 2F07

MINIMUM APPOINTMENT REQUIREMENTS:

1. Applicant must be a current member of the 140th Fuels flight (140LRS/LGRF) and posses AFSC 2F0X1.
2. Must already have your 7 level in the 2F0X1 (Fuels) career field.
3. Must be able to work 4/10 work schedule both day or night shift as requested.

BRIEF JOB DESCRIPTION:

Refer to Air Force Enlisted Classification Directory (AFECD) for specific duties associated with this AFSC.

Perform all Noncommissioned Officers responsibilities outlined in the Enlisted Force Structure.

Perform duties and responsibilities as required in DAFI23-201 to include:

Organize, administer and evaluate a segment of the fuel quality assurance program for the organization.

Ensure responsibilities for product compliance inspections of all petroleum activities.

Draw fuel samples for frequencies and exact testing following procedures listed in appropriate technical orders.

Determine status and adequacy of actions taken on prior inspection items and prepares accurate reports for management use.

Conduct statistical surveys of petroleum products in areas where trouble had been encountered.

Analyzes defect data, isolates trends and recommends corrective action. Investigates problem areas, identifies causes, recommends and takes corrective follow-up action.

Verify quality through the application of audit and investigative methods to ensure compliance with established guidelines.

Advise responsible supervisors on quality problems and required corrective action.

Provide technical assistance to personnel in assigned organization in order to improve quality and enhance safety of equipment and workers using products.

Prepare local operating procedures based on supplements, regulations, and manuals of higher echelons in the area of quality assurance.

Assist in managing fiscal resources for support of the quality assurance program.

Must conduct surveillance inspections during operations of components in pump house and tank farms during receipt, transfer, sampling and issue of petroleum products.

Recommend objectives and acts as an advisor on well defined, non-controversial fuels projects to ensure continuous refinement of the quality program in response to test results, processing problems or objective quality evidence.

Responsible for maintaining the Quality Control module in the Fuels Automated System Fuels Manager Defense (FMD) database. Document all sampling, sample due dates and the status of all equipment in the FMD. Build and maintain test sets in the Quality Control Module of FMD.

Direct, inspect, operate and maintain a complete fuels distribution system(s) to receive, store, transfer and issue both aviation and ground fuels.

Operate petroleum products distribution equipment by initiating and controlling the movement and storage of supplies throughout complete pipeline or tank farm systems, using telephone communications, signal systems, a central control board, or similar facilities. Inspects systems for leakage, corrosion, faulty fittings, and inoperative components such as distribution lines, storage tanks, hydrant pits/outlets, oil/water separator, pumps, automatic/manual valves, meters, and system control rooms.

Perform operator maintenance to include checking components for operation, adjustment, pressures, and external leakage under pressure, removing/cleaning/inspecting receipt and dispensing strainers, calibrating additive injectors, draining water from lines, tanks, filter separator vessels and dike/containment areas. Report more extensive repairs/needs.

Conduct all additional required environmental inspections.

Initiate emergency procedures as necessary.

Operate one or more types of special purpose design aviation and ground fuel tank truck vehicles having a capacity of up to 6,000 gallons and gross vehicle weight of 70,000 pounds used for fueling/defueling various types of aircraft and ground fuels applications such as AGE, power production, heating and engine test cells.

Transport fuel from the bulk storage area to the flight line issue point, positions the vehicle for the refueling/defueling task as required. Monitors vehicle mounted main control panel, gauges, meters and instruments.

Exercise safety precautions during fueling/defueling operations. Inspects and performs operator maintenance and safety checks to ensure that refueling equipment is safe and operational.

Troubleshoot, test, and repair all aspects of mechanical & electrical systems and their subcomponents to include AC generators, complex wiring harnesses, regulators, automatic relays, AC and DC power generation circuitry, electrically controlled solenoids.

Inspect, maintain, perform operator maintenance, and minor repairs to support equipment and cryogenic samplers to include the following: air purging units, vacuum gauges, vacuum pumps, portable efficiency meters, portable samplers and other support equipment that is required to maintain the cryogenic storage tank in a ready condition to receive, store and transfer LOX or LIN. Applies safety or precautionary procedures required in handling cryogenic fluids. Analyzes, isolates, and corrects system malfunctions.

Ensure that parts are cleaned and certified as suitable for oxygen/nitrogen servicing. Performs periodic sample of cryogenic purity using FCS2001 with pressurized cylinders (1300-1800 psi) for shipment to area lab. Performs other duties as assigned.

SELECTING SUPERVISOR:

MSgt Lane Neally

APPLY FOR THIS POSITION ON THE FTSMCS WEBSITE: FTSMCS