IOWA AIR AGR VACANCY ANNOUNCEMENT

IOWA NATIONAL GUARD
NGIA-HRO-AGR
7105 NW 70TH AVENUE
JOHNSTON, IOWA 50131-1824

Announcement Number: 26-073AF **Closing Date: 27-Nov-26**

POSITION DESCRIPTION:
POSN TITLE: SUPERVISORY FUEL DISTRIBUTION SY
AFSC: 2F0X1 **VICE:** MCLARTY
Max: E-8 **Min:** E-7

SELECTING SUPERVISOR INFO:
Capt Bennie Surber, 712-233-0886,
bennie.surber.1@us.af.mil

UNIT OF ASSIGNMENT:
185TH ARW
SIOUX CITY, IA

FAC: 42F100

POSITION #: 0109914434

Permanent Change of Station (PCS) may be authorized if in the best interest of the government.

WHO MAY APPLY: Current (Title 32) AGR IA ANG members of the 185th ARW.

ASVAB LINE SCORES	**PULHES:**	**Additional Restrictions:**
MECH-47 & GEN 38	111121	Demonstrated by weight lift of 70 lbs

AREA OF CONSIDERATION:
PROMOTION CONTINGENT ON CONTROL GRADE AVAILABILITY

AFSC: 2F091

INITIAL *************Checklist must accompany all applications*************

_____ 1. NGB Form 34-1, Application for Active Guard/Reserve (AGR).
_____ 2. Copy of Records Review List (RIP).
_____ 3. AF 422 (Physical Profile Serial Report).
_____ 4. Copy of most recent Report of Individual Fitness from myFitness through the myFSS platform.
_____ 5. Copy of last five Enlisted OR Officer Evaluation Reports.
_____ 6. If announcement restricts to promotable in any grade, individual must be promotable by closing date of announcement. Documentation supporting promotion eligibility date must be attached.
_____ 7. I understand it is my responsibility to ensure all documents are included, signed and received prior to 1530 on the closing date.

**** Submit entire packet as one document. PDF Portfolios will not be accecpted. ****

CAUTION:
If your application packet does not provide all the information requested on the checklist above, you will not be considered for the position. ONLY complete applications will be considered. Applicants are responsible for maintaining a copy of their application.

DESCRIPTION OF DUTIES:

2. Duties and Responsibilities.
2.1. Directs receipt, storage, transfer, and issue operations for petroleum, alternate fuel, and cryogenic products. Forecasts product requirements, places orders for products, and performs product receipt operations. Ensures proper handling and segregation of products received and verifies quantity and quality. Documents discrepancies in product receipt quantities and quality. Isolates off-specification products and takes appropriate actions to correct quality problems. Ensures compliance with all safety and environmental regulations.
2.2. Manages, maintains, and operates storage and dispensing facilities. Rotates stock to prevent product quality degradation. Ensures an effective operator maintenance program is carried out. Maintains inspection and maintenance records for facilities. Reports facility deficiencies to appropriate maintenance activity. Initiates facility upgrades and construction projects. Inspects and maintains cryogenic storage tanks and support equipment. Operates and maintains cryogenic production plants. Manages, maintains, and operates Fuels Support Equipment (FSE) and Fuels Operational Readiness Capability Equipment (FORCE) used for bare-base operations.
2.3. Performs technical fuels functions. Operates Fuels Service Center (FSC) to monitor all product movements and ensure timely response to mission requirements. Coordinates refueling requirements with supported agencies and ensures appropriate prioritization of support requirements. Ensures vehicle preventive maintenance program is effective and reliable. Operates mobile and hydrant refueling equipment to dispense products to aircraft and ground support equipment and facilities. Operates cryogenic storage tanks to receive and dispense products.
2.4. Maintains fuels and cryogenic records. Ensures accuracy of receipt, inventory, and issue documents. Processes computer transactions to ensure proper billing and payment for all product receipt and issue transactions. Monitors product temperature and

handling gains and losses to ensure they are within tolerance. Coordinates gain/loss investigation when acceptable tolerances are exceeded. Compiles data and generates ad hoc and recurring reports. Monitors inventory levels to ensure adequate stocks are on-hand to support peacetime and prepositioned wartime stock requirements. Inputs data into the FuelsManager® Defense (FMD) to ensure accurate accountability. Reconciles information systems to ensure all transactions have processed correctly.
2.5. Maintains quality control of fuel and cryogenic products. Operates and maintains laboratory test equipment. Collects and analyzes product samples from receipt sources, bulk storage tanks, and dispensing vehicles and equipment. Documents test results in FMD and conducts trend analysis on product quality. Establishes a sample correlation program with the Aerospace Fuels Laboratory to validate the integrity of the base-level analysis procedures. Collects fuel samples from crashed aircraft and submits them to the Aerospace Fuels Laboratory for analysis. Ensures an effective product segregation and recovery program is implemented. Establishes and manages a Quality Control hold program.
2.6. Oversees unit personnel readiness. Monitors unit manning document and allocates personnel to authorized positions. Participates in mobility planning, submits resources and training system data, and evaluates and approves unit type code (UTC) changes. Reviews and monitors status of JFA/JFD UTCs and provides updates to the Unit Deployment Manager (UDM) and verifies Deliberate and Crisis Action Planning and Execution Segments (DCAPES) and Defense Readiness Reporting System (DRRS) reporting.
2.7. Assess, inspects, and performs preventive maintenance on the fueling vehicle fleet. Determines the overall mechanical condition of equipment. Corrects deficiencies as required. Analyzes malfunctions, documents deficiencies, conducts maintenance actions, and coordinates additional repairs with the Refueling Maintenance shop. Tests repaired fueling units for proper operation. Verifies proper operation of installed safety devices. Performs scheduled inspections, preventive maintenance, and on-the-spot repairs. Uses technical publications to maintain refueling equipment. Coordinates with Refueling Maintenance and assists with preparing refueling equipment for shipment.

GENERAL ELIGIBILITY REQUIREMENTS:

1. Must meet requirements as stated in the "Areas of Consideration".
2. Enlisted personnel must possess an AFSC compatible with the MPCN upon selection for military duty.
3. Not be eligible for, nor be receiving, an immediate Federal (Military or Civilian) retirement annuity.
4. Any individual selected for a military duty tour must, at the time of entry on military duty, be eligible to serve 5 consecutive years in the AGR Program prior to eligiblity for military non-disability retirement or retainer pay.
5. A member selected for full-time military duty tour must have sufficient retainability to complete 20 years of Active Federal Service prior to mandatory separation date (MSD) for officers; age 60 for enlisted members.
6.Any member in the fitness improvement program (FIP) is ineligible for entry into any type of AGR or statutory tour.
7. Member currently in the AGR program must meet the requirements as stated in ANGI 36-101, The Active Guard/Reserve Program and AFI 36-2606, Enlistment Reenlistment in the Air National Guard.
8. Must be able to obtain a security clearance if required for the grade and duty position of assignment within one year.
9 Indivdual selected must perform all duties and conform to hours of duty as determinded by the Commander. Individuals selected in lieu of a military technician position must perform all duties as described in the technician position description.
10. Except for mobilization or other emergency, member accepted for tour will not be subject to permanent change of duty station without their consent. Contunuance of tour is subject to satisfactory duty performance.
11. Existing Iowa ANG Promotion policies apply.
12. Subject to program contunuance, member succesfully completeing initial tour will be afforded priority for tour extension (renewal).
13. It is mandatory that the appropriate Military Uniform be worn.
14. Release from Active Duty prior to completion of tour is contingent upon approval of the Adjutant General of Iowa.
15. Controlled Grade promotions are contingent on availability of Controlled Grades.

APPLICATION RECEIPT:

All applications must be received in the Human Resources Management Office by the closing date of the announcement to include mailed applications. Applications received after 1530 on the closing date will not be considered.

Applications packets must arrive at The Iowa National Guard, ATTN: NGIA-HRO-AGR, JFHQ-RM 215, 7105 NW 70TH Avenue, Johnston, Iowa 50131-1824. Mailing of application packets using military postage is prohibited. Applications can be emailed to ng.ia.iaarng.mbx.hro-agr@army.mil. This mailbox doesn't accept encrypted emails. Please remove PII from your application before submitting. When submitting an application electronically, submit entire packet as one document. PDF Portfolios will not be accecpted.

THE IOWA NATIONAL GUARD IS AN EQUAL OPPORTUNITY EMPLOYER:

Eligible applicants will be considered without regard to race, sex, religion, national origin, political affiliation, marital status, age, or sex.

INSTRUCTIONS TO COMMANDERS/SUPERVISORS:

This position vacancy announcement will be given the widest possible dissemination. A copy of this announcement will be posted on your unit/activity bulletin board.

QUESTIONS ABOUT POSITION OR BOARD INFORMATION:

Contact Selecting Supervisor listed in the top right hand corner of page one.

QUESTIONS ABOUT POSTING:

515-252-4681, 515-252-4514, or 515-252-4751