

HAWAII AIR NATIONAL GUARD

** ACTIVE GUARD RESERVE FULL TIME Job ANNOUNCEMENT**

Application Opening Date:

06 FEB 20

Application Closing Date:

20 FEB 20

Position Number:

FY 20-040

Duty Position:

In-Flight Refueling Specialist
(Evaluator)

Grade Min. / Max.:

TSgt/SMSgt

Duty AFSC:

1A071/1A091

FY 2020 REALIGNMENT

Duty Location:

154 OG
360 Mamala Bay Dr
JBPHH, Hawaii 96853

Selecting Official: Col Michael M. Blake

Point of Contact: SMSgt Shane Gaines

Comm: 808-672-1235

Who May Apply:

AOC 1: Open to on-board permanent technicians and AGR within the 154 OG, OSC: OGV- Standardization and Evaluation, Hawaii Air National Guard that has a duty AFSC 1A0X1

AOC 2: Open to on-board indefinite technicians within the 154 OG, OSC: OGV- Standardization and Evaluation, Hawaii Air National Guard that has a duty AFSC 1A0X1

AOC 3: Open to on-board permanent and indefinite technicians within the Hawaii Air National Guard that has a duty AFSC 1A0X1

AOC 4: Open to military member within the Hawaii Air National Guard that has a duty AFSC 1A0X1

Qualifications, Duties and Responsibilities:

Classification Directory AFCD & AFOCD - (accessed from a .mil computer)

<https://mypers.af.mil/app/categories/c/1363/p/13>

Qualifications, Duties and Responsibilities:

1. Specialty Summary. Performs in-flight refueling aircrew functions and activities according to flight manuals, checklists, and United States Air Force publications. Related DoD Occupational Subgroup: 105000.

2. Duties and Responsibilities:

2.1. Performs in-flight refueling aircrew duties. Checks forms for equipment status. Performs visual and operational check of air refueling and associated systems and equipment. Performs preflight, through-flight, and post-flight inspections. Accomplishes preflight and post-flight records and reports. Performs in-flight operational check of air refueling systems. Directs receiver aircraft into air refueling position. Operates in-flight air refueling controls and switches to safely affect contact between tanker and receiver aircraft. Monitors control panel for proper operation of equipment during air refueling, and advises receiver pilot of actions required to safely maintain position within the air-refueling envelope. Keeps tanker pilot informed as to progress of air refueling operations. Performs emergency operations and procedures as required for emergency off-load and on-load of fuel. Computes and completes aircraft weight and balance documentation. Visually monitors aircraft clearances (interior and exterior), identifies proximal threats to the aircraft and initiates corrective actions (aircraft scanning).

2.2. Receives cargo/passenger load briefing and reviews load plan and cargo documentation. Accomplishes load planning of cargo/passenger loads if required. Supervises cargo/passenger loading and off-loading operations. Directs the placement of material handling equipment to accomplish cargo on/off loading operations. Ensures cargo/passengers are placed according to load plans.

Determines cargo restraint requirements according to criteria and directs and checks the application of cargo restraint equipment. Checks cargo/passenger loads against manifests.

2.3. Ensures availability of fleet service equipment and receives and stows in-flight meals. Accomplishes passenger briefings to include the use of emergency equipment, evacuation procedures, and border clearance requirements. Demonstrates the use of passenger emergency oxygen systems and life vests. Supervises passengers in-flight. Performs jumpmaster duties (KC-135 only).

AGR FY 20-OXX

In-Flight Refueling Specialist (Evaluator)

3. Specialty Qualifications:

3.1. Knowledge. Knowledge is mandatory of: electrical and mechanical principles applying to aircraft and related systems; flight theory; aircraft electrical, hydraulic, and pneumatic systems applying to in-flight refueling system; navigation fundamentals, including chart reading; normal and emergency operation of aircraft refueling systems; flying directives; weight and balance factors; cargo tie-down techniques; minor in-flight maintenance; using survival equipment and oxygen; communication and aircraft emergency procedures; border agency clearance; dispensing and preserving food aboard aircraft; and using and interpreting diagrams, loading charts, technical publications, and flight manuals.

3.2. Education. For entry into this specialty, completion of high school with courses in physics and mathematics is desirable.

3.3. Training. For award of AFSC 1A031, completion of the basic boom operator course is mandatory.

3.4. Experience. The following are mandatory for award of the AFSC indicated:

3.4.1. 1A051. Qualification in and possession of AFSC 1A031. Also, experience performing functions such as: inspecting, operating, and troubleshooting in-flight refueling systems; preparing or verifying load plans; loading and unloading aircraft; and instructing passengers in the use of emergency equipment and procedures.

3.4.2. 1A071. Qualification in and possession of AFSC 1A051. Also, experience performing or supervising functions such as: inspecting, operating, and troubleshooting in-flight refueling systems; preparing or verifying load plans; loading and unloading cargo on aircraft; and instructing passengers in the use of emergency equipment and procedures.

3.4.3. 1A091. Qualification in and possession of AFSC 1A071. Also, experience in directing functions pertaining to in-flight refueling operator activities.

3.5. Other. The following qualifications are mandatory as indicated: Must be a Evaluator or be able to become an Evaluator.

3.5.1. For entry into this specialty:

3.5.1.1. See attachment 4 for entry requirements.

3.5.2. For entry, award, and retention of these AFSCs:

3.5.2.1. Physical qualification for in-flight refueling operation duty according to AFI 48-123, Medical Examinations and Standards, Class III medical standards.

3.5.2.2. Normal depth perception as defined in AFI 48-123.

3.5.2.3. Qualification for aviation service according to AFI 11-402, Aviation and Parachutist Service, Aeronautical Ratings and Aviation Badges.

3.5.2.4. Must maintain eligibility to deploy and mobilize worldwide.

3.5.2.5. Height must not be less than 64 inches or more than 77 inches as defined in AFI 48-123.

3.5.1. For award and retention of these AFSCs:

3.5.1.1. Must maintain local network access IAW AFI 17-130, Cybersecurity Program Management and AFMAN 17-1301, Computer Security.

3.5.1.2. Specialty requires routine access to Top Secret material or similar environment.

3.5.1.3. Completion of a current Single Scope Background Investigation (SSBI) according to AFI 31-501, Personnel Security Program Management.

NOTE: Award of the 3-skill level without a completed SSBI is authorized provided an interim Top Secret security clearance has been granted according to AFI 31-501.

Additional Duties and Responsibilities:

Other additional duties and responsibilities as required for mission accomplishment.

FAILURE TO SUBMIT REQUIRED DOCUMENTS WILL RESULT IN THE APPLICATION BEING RETURNED WITHOUT ACTION.

REQUIRED DOCUMENTS:

1. NGB Form 34-1, dated November 2013, Signed, dated and annotated with job number and title.

***YOU MUST USE THE FOLLOWING LINK TO OBTAIN THE CORRECT VERSION OF NGB FORM**

34-1: <https://www.ngbpdcc.ngb.army.mil/Portals/27/forms/ngb%20forms/ngb34-1.pdf?ver=2018-09-28-105133-833>

*ALL APPLICANTS Must FULLY complete SECTION IV - PERSONAL BACKGROUND QUESTIONNAIRE of the NGB

FORM 34-1. Any "YES" answers to the questions (except 9 & 10) require a separate sheet fully explaining the "YES" response. A current passing Fit Test will suffice for a "YES" response to question 17. FAILURE to provide this documentation will result in the application being returned without action. **** Application must be signed ****

2. Current & complete Report on Individual Personnel (RIP) printout from virtual MPF

3. Most recent copy of current passing fitness assessment

4. Applicants who are in a higher grade than the grade for this advertisement must provide a statement of understanding with your application stating you are willing to be voluntarily demoted without prejudice if selected for this position, IAW ANGI 36-2502, Paragraph 11.1.2.4.1.1.2. If selected for this vacancy, voluntary demotion action must take place prior to being assessed to the AGR program or moved into the position.

5. SF 50 for technicians.

6. Additional Documents Recommended, but NOT REQUIRED: Last 2 OPRs/EPRs, RESUME, Letter of Recommendations.

Forward application and attachments to:

Inquiries Call: (808) 672-1235

Applications are required to emailed to: ng.hi.hiarng.mbx.ngbi-hro-agr1@mail.mil

Applications must submit through AMRDEC or a DOD government computer and any applications received after 24:00 of close date are returned without action.

NOTE: Due to software constraints, we only accept applications in the following formats by email: MS Word (.docx) or other MS Office products (Outlook file, Excel, PowerPoint) Adobe File (.pdf) Rich Text File (.rtf) Text File (.txt) Tagged Image File

Format (.tif or .tiff) Graphics Interchange Format (.gif) Joint Photographic Expert Group Image (.jpg or .jpeg) and PureEdge Forms

Equal Opportunity/ Basic Eligibility Requirements:

- Application screening will be made without regard to race, religion, color, gender, or national origin.
- Applicants are subject, but not required, to a personal interview, before a military board upon notification of time and place. Necessary travel will be at the expense of the individual. Inquiries concerning specific aspects of the duty position should be directed to the Selecting Official.
- Selection will be made from those applicants determined best qualified in terms of experience, training and demonstrated performance ability.
- All interested members may apply by submitting a completed NGB Form 34-1 and a recent RIP, which can be obtained from the virtual MPF. Due to manning restrictions, positions will not be filled if funding/resource are not available.
- Pregnant females are eligible to apply for AGR tours. Individuals selected for AGR tours must meet all applicable medical and physical requirements in accordance with AFI 48-123 prior to entering or initiating the tour. If selected, they cannot be appointed and entered on active duty until the pregnancy period has expired or Commander approval.
- Must meet the Preventative Health Assessment (PHA)/physical qualifications outlined in AFI 48-123, Medical Examination and Standards. Must also be current in all Individual Medical Readiness (IMR) requirements to include immunizations. RCPHA/PHA and dental must be conducted not more than 12 months prior to entry on AGR duty and HIV test must be completed not more than six months prior to the start date of the AGR tour. The State Air Surgeon will review all medical examinations and determine if a member is physically qualified to enter on AGR duty.
- Grade inversion is detrimental to the military nature of the ANG and is not authorized.
- Must meet the minimum requirements for each fitness component in addition to scoring an overall composite of 75 or higher for entry into the AGR program. Any member in the Fitness Improvement Program (FIP) is ineligible for entry into any type of AGR tour program.
- Should be able to complete 20 years of total active federal military service (TAFMS) prior to reaching mandatory separation - - 28 years commissioned service date for officers; age 60 for enlisted members. Waiver authority of this requirement is The Adjutant General. Individuals selected for AGR tours that cannot attain 20 years of active federal service prior to reaching mandatory separation, must complete a Statement of Understanding. The HING, HRO AGR Branch will maintain the completed and signed Statement of Understanding.
- Must not have been separated "for cause" from active duty or a previous Reserve Component AGR tour.