STATE OF HAWAII
DEPARTMENT OF DEFENSE
OFFICE OF THE ADJUTANT GENERAL
3949 DIAMOND HEAD ROAD, HONOLULU, HAWAII 96816-4495

JOB VACANCY ANNOUNCEMENT FY18-019 AGR-AIR 1 December 2017

POSITION: Advanced Fighter Aircraft Integrated Avionics CMan, 2A375, Position Numbers 0891835, 154th Aircraft Maintenance Squadron (AMXS), Hawaii Air National Guard, Hawaii (HIANG). (To establish a List of Eligible)

TYPE OF APPOINTMENT: Full-Time Military Duty (Title 32, USC 502(f)) – Three (3) year tour length/On-Board AGRS see **(See NOTES TO APPLICANTS)**

LOCATION: Joint Base Pearl Harbor-Hickam, Hawaii

CLOSING DATE: 6 February 2018

RECRUITMENT AREA: Present enlisted member SSgt (E-5) and below of the US Armed Forces Nationwide.

SUMMARY OF DUTIES: Inspects, troubleshoots, operates, and maintains aircraft A&E systems, subsystems, components, and test equipment using aircraft controls, displays, and portable maintenance aid (PMA) to determine operational condition. Interprets equipment operating characteristics to isolate malfunctions in systems such as: attack control, core processing, radar, infrared, laser, controls and displays, electro optical and video imaging system, satellite communication systems, flight controls, vehicle management, communication, navigation, identification, satellite communications, electronic warfare (EW), electrical power and distribution, gas turbine compressor, auxiliary power, landing gear, anti-skid, nose wheel steering, lighting, fire and overheat warning, fire extinguishing, fuel indicating, liquid cooling, air conditioning, bleed air, cabin pressure, auxiliary pressurization, oxygen, and aircraft utility systems. Uses technical data to trace wiring diagrams and signal data flow. Uses integrated diagnostics, built-in test functions, electronic measuring equipment, aerospace ground equipment (AGE), support equipment (SE), and hand tools. Removes and installs systems components. Performs and supervises alignment, calibration, modifications, and boresight of A&E systems. Uploads operational software into systems components. Removes and installs line replaceable modules (LRMs), line replaceable units (LRUs), and other systems components. Enters maintenance data into automated systems. Inspects, analyzes, and evaluates A&E systems to determine operational status. Interprets inspection findings and determines adequacy of corrective actions. Reviews maintenance management publications and procedures. Recommends methods of improved equipment performance and maintenance procedures. Ensures compliance with technical publications and directives. Experience in installing line replaceable modules/units, practical use of system theory, experience in maintaining avionics or A&E systems, and utilizing AGE necessary to maintain avionics or A&E systems. Experience in isolating malfunctions, and performing or supervising functions such as malfunction analysis or installation of A&E systems.

Details of the above stated “SUMMARY OF DUTIES” are contained in the applicable description of duties and responsibilities in the Air Force Enlisted Classification Directory (AFECD) located at: https://gum-crm.csd.disa.mil/app/answers/list/kw/afecd/.

Per ANGI 36-101, paragraph 5.2. The intent of the AGR program is to assess AFSC qualified individuals. Members must be qualified in AFSC 2A3X5. Cross-training is not authorized.

Applicant(s) must possess and be able to hold or obtain a Secret Security Clearance pursuant to the job. Must have 6 months of F-22 experience.

TO APPLY FOR THIS VACANCY, SELECT THE LINK BELOW AND FOLLOW THE AGR APPLICATION PROCEDURES

http://dod.hawaii.gov/hro/agr-resources/