

ARIZONA NATIONAL GUARD – ACCELERATED HIRING OPPORTUNITY

ACCELERATED HIRING AUTHORITY # 25-001AHA

OPEN: 06 December 2024 **CLOSES:** 21 December 2024

POSITION/GRADE: Aircraft Mechanic Supervisor/ WS-8852-12

SALARY: \$48.99 to \$57.15 (hourly)

TYPE OF APPOINTMENT / TENURE: T32 / PERM

Service: Excepted

LOCATION: 162d, Arizona Air National Guard, Tucson, Arizona

AREA OF CONSIDERATION:

- Rank: MSgt/E7
- AFSC: 2A671
- Must possess Secret Security Clearance.
- Must be a United States' Citizen.
- Must be a current onboard T5 or T32 federal employee with the AZNG with a tenure status of: Temporary, Indefinite, Conditional or Permanent.

SUMMARY OF DUTIES: This position is located with the 162d in Tucson, Arizona. The purpose of this position is to provide overall direction and coordination of the subordinate work activities and functions. Work is carried out by two or more separate organizational units and is controlled through a small number of subordinate supervisors. The work involves two or more dissimilar or unrelated occupations. The occupation and nonsupervisory grade level which best reflects the nature of the overall work operations supervised is Aircraft Mechanic, WG-8852-10.

HOW APPLICANTS WILL BE ASSESSED: If your resume does not include a narrative description of how you meet the SPECIALIZED EXPERIENCES and OTHER requirements, you may lose consideration for this position.

SPECIALIZED EXPERIENCE: In addition to the journeyman level knowledge, must possess 36 months experience which demonstrates the ability to plan, direct, and organize work assignments for lower grade personnel. Experience which required the review of work requirements and establish priorities to meet deadlines. Experience that provided knowledge of various lines of work performed by this function. Experience which demonstrates the ability to supervise or the potential to perform such duties as evidenced by the ability to communicate knowledge of general supervisory concepts, and knowledge of shop processes. Experience in adapting existing equipment and techniques to new situations. Experience or training installing, adjusting, aligning, troubleshooting, and functionally testing the various major and minor mechanical and pneumatic systems on an aircraft during overhaul or modification. Experience coordinating the work of other mechanics, and scheduling maintenance to ensure completion of critical actions and optimum workflow. Must have the ability to instruct lower graded mechanics, military and other personnel in the disassembly and re-assembly of crash damaged engines, transmissions, gearboxes, hydraulic components, and fuel controls sufficient for the exhibit to be returned to its shipping container.

CONDITIONS OF EMPLOYMENT & NOTES:

- Irregular (compensatory) hours may be required to support operational requirements or contingencies or may be required to work hours outside of the normal duty day.
- Must be able to maintain the appropriate security clearance of the position.

MILITARY TECHNICIAN COMPATIBILITY: Prior to placement in this position, the selected applicant must be assigned to an appropriate military position and must meet the definition of a dual status technician in accordance with 32 USC 709(b) & CNGBI 303.

REQUIRED DOCUMENTS: Resume, Report on Individual Personnel (RIP) and most recent (FY2023/24) SF50 to verify current onboard status. Failure to submit any required documentation will result in loss of consideration for this vacancy.

Email your resume and any other required documents to ng.az.azarnq.mbx.hro-aha@army.mil. For additional information or questions please call 602-629-4800.

NOTE: Veterans' Preference is not applicable to the Accelerated Hiring Authority.

NOTE: Please identify the Accelerated Hiring Authority # on your resume and the subject line of the email when submitting your application. If the applicant fails to provide this information, the applicant may lose consideration for this position.

NOTE: This announcement will close upon the selection of an applicant which may occur at any time.