

**IOWA ARMY NATIONAL GUARD
M-DAY VACANCY ANNOUNCEMENT**

POSITION VACANCY NUMBER: MDV #24-069 **CLOSING DATE:** Indefinite

UNIT/DUTY LOCATION: DET 1 CO B 1347TH SPT BN/Oskaloosa

MINIMUM RANK TO APPLY: SGT

DUTY MOS: 94H30

DUTY POSITION: Test, Measurement, and Diagnostic Equipment Maintenance Support Specialist

FULL-TIME STAFF POC: SFC Jacob Force **PHONE:** (515) 331-5310

LEADERSHIP POSITION/TYPE: NO / NA

ELIGIBILITY REQUIREMENTS TO BE CONSIDERED FOR THIS POSITION

GENERAL REQUIREMENTS:

1. Not currently "Flagged from Favorable Personnel Actions" or under a "Bar to Reenlistment."
2. Must be or be able to complete **94H** MOSQ within 12 months of assignment.
3. Must be able to meet the required service obligation (minimum of 12 months from course completion).
4. A Soldier who has a remaining contractual service obligation due to an incentive contract for a specific MOS or UIC may apply for non-standard vacancies, but will lose remaining incentive payments with the possibility of recoupment, as applicable.
5. Must not be currently stagnant on NCOES/PME in accordance (to include DLC requirements).
6. Soldiers command removed or self-removed from promotion consideration are not eligible to apply.

MOS SPECIFIC REQUIREMENTS:

1. Physical demands rating: Moderate (Gold)
2. PULHES: 222221
3. Normal color vision.
4. A minimum score of 107 in aptitude area EL on ASVAB tests administered on and after 2 January 2002.
5. A minimum OPAT score of Standing Long Jump (LJ) - 0120 cm, seated Power Throw (PT) - 0350 cm, Strength Deadlift (SD) - 0120 lbs., and Interval Aerobic Run (IR) - 0036 shuttles in Physical Demand Category in "Moderate" (Gold).
6. Credit for successful completion of one year of high school algebra and general science.
7. Formal training by completion of the MOS 94H Course conducted under the auspices of the U. S. Army Ordnance School (USAOS) is mandatory unless a waiver is granted by Commandant, U.S. Army Ordnance School, Fort Gregg-Adams, VA 23801; or Soldier meets the civilian acquired skills criteria per paragraph 9-5b(5)(b) of this pamphlet and in paragraph (7) below.
8. ACASP qualification criteria. Must have 2 years of experience or combination of formal training and experience totaling 2 years in operation, maintenance, and calibration of test, measurement, and diagnostic equipment.

SUMMARY OF DUTIES:

The TMDE maintenance support specialist performs and supervises duties involving the calibration and repair of general purpose TMDE, selected special purpose TMDE, Radiation Detecting, Indicating, and Computing (RADIAC) equipment, calibration standards and accessories. Operate TMDE and calibration standards. Operates and performs preventive maintenance and checks and services (PMCS) on assigned vehicles and equipment.

1. Supervises and performs all duties of skill levels one and two. As team chief and senior NCO on an ATST, supervises and manages TMDE calibration and repair support field and sustainment level maintenance for all supported organizations. Maintains hand receipt for ATST. Develops and implements standard operating procedures related to shop safety and TMDE calibration and repair. Coordinates with Sustainment Brigade and supported units for turn in and pick up of TMDE. Direct procedures for receipt, storage, inspection, testing, and repair of items. Establishes priorities within the ATST and distributes workload to the team. Responsible for ensuring that re-certification of team calibration standards is accomplished by the Area Calibration Laboratory. Develops and directs the ATST quality assurance, quality control (QA/QC) program, performs duties as ATST QA/QC inspector, and implements quality control procedures. Oversees maintenance records and calibration reports within the ATST and provides reports to higher headquarters to include Sustainment Brigade and the U.S. Army TMDE Activity (USATA). Ensures all procedures and records pertaining to radiation safety, and the calibration program, are implemented and maintained in accordance with U.S. code, Federal, and Army regulations. Organizes and conducts on the job training (OJT) programs. Demonstrate proper maintenance and troubleshooting techniques. Enforce proper work practices. Prepares maintenance reports and develops load plans. Coordinates the movement of ATST radioactive source and supervises the calibration and repair support of RADIAC equipment. Acts as the local radiation protection officer (LRPO) and performs custodial duties for the unit's radioactive calibration source.

Application Documentation

A complete application packet consists of the following documents:
(Packets will be in the following order)

1. Vacancy Announcement
2. Enlisted Record Brief
3. Last 3 NCOERs (if applicable)
4. APFT and Weigh Control History (RCAS History Report Printout)
5. MedPros Printout
6. Memo of Non-Flagging Actions (Must be signed by 1SG or Commander)
7. Incentives Counseling
8. ACASP supporting documentation (if applicable)

Application Instructions

Documents need to be scanned as **one PDF labeled as Vacancy# Last name i.e. MDV #20-001 Snuffy**. Do not scan documents individually.

Where to forward application:

Mail: The Adjutant General of Iowa, ATTN: NGIA-PER-EPM, 7105 NW 70th Ave, Johnston, Iowa 50131-1824

Applications can be emailed to ng.ia.iaarnq.list.per-epm@army.mil. The subject line of the email will be marked as "Application Packet for M-Day Vacancy # _____ - _____."

Applications must be received and stamped into this office no later than 1630 or close of business on the closing date of announcement. Incomplete or late packets will not be accepted.

**Documents need to be scanned as one PDF. Do not scan documents individually.
Packets not scanned as one document will be returned.**

Notification Instructions:

Notifications of selection/non-selection will be sent to the Soldier's Enterprise e-mail address via MSC PSNCO.

Questions concerning the contents of this notice may be directed to the Full Time Support POC listed on the front of this announcement.