

**NEBRASKA ARMY NATIONAL GUARD
DIRECTORATE OF PERSONNEL ADMINISTRATION
ENLISTED PROMOTION SECTION
2433 NW 24th STREET
LINCOLN, NEBRASKA 68524**

TRADITIONAL VACANCY ANNOUNCEMENT

Announcement Number: 21-PSGAA-1101

Closing Date: 30 October 2021

Position Title & Unit: Computer Detection Sys Rep, 267th Maintenance Company (SMC)

Location: Lincoln, NE

Military Grade Range: Minimum SPC/E4 - Maximum SSG/E6

Military Requirements: Designated CPMOS for this position 94F. A security eligibility of SECRET is required for this role. Must meet the physical demands requirements and qualifications of DA Pam 611-21. MOS qualification, if required, must be completed IAW current policy and training guidance. Selected individual may incur additional training requirements for SQI and/or ASI requirements for the duty position (see unit specific requirements below). The qualifications for the award of this MOS can be found in DA Pam 611-21. This assignment carries a requirement to become fully qualified within one year of assignment (or based on the availability of schools).

Area of Consideration: All eligible and available members of the Nebraska Army National Guard serving in the grade range listed above. In order to be promoted in this position, the Soldier must be fully qualified for promotion IAW AR 600-8-19.

General Requirements:

1. Currently assigned SPC/E4 - SSG/E6 of the Nebraska Army National Guard
2. Not currently "Flagged from Favorable Personnel Actions", under a "Bar to Reenlistment", or defined as "Stagnant".
3. Meet other requirements as stated in **Military Requirements** above.

Summary of Duties: The computer/detection systems repairer performs or supervises field level maintenance and repair on microcomputers and electromechanical telecommunications equipment, Field Artillery (FA) digital devices, Global Positioning System (GPS) receivers, switchboards, telephones, associated wire instruments/equipment, night vision devices/equipment, laser and fiber optic systems, mine detection and dispensing systems, battlefield illumination devices, electronic azimuth determining devices, and nuclear, biological, and chemical (NBC) warning and measuring devices. Use Test, Measurement, and Diagnostic Equipment (TMDE), Test Program Sets (TPS), and Interactive Electronic Technical Manuals (IETM) to determine the cause and location of malfunctions, extent of faults, and category of maintenance required. Inspect equipment for faults and completeness. Test equipment to determine operational condition. Troubleshoot to determine location and extent of equipment faults. Repair equipment by adjusting, aligning, repairing, or replacing defective components. Tests repaired items to ensure compliance with technical specifications. Evacuates equipment and components to higher level repair activities based on the Maintenance Allocation Chart (MAC). Prepares appropriate maintenance forms and records. Logs maintenance in accordance with The Army Maintenance Management System (TAMMS). Maintain authorized spare parts, supply stock, tool lists, technical manuals, and instructional materials. Perform preventive maintenance checks and services (PMCS) on TMDE, vehicles, and power generators. Perform maintenance duties that are more complex and beyond the scope and experience of those encountered by the skill level one repairer. Provide technical assistance to both subordinates and supported users. Supervise the operation and proper use of TMDE. Schedules and performs user maintenance on TMDE, tools, and special test equipment. Perform final or quality control inspection of repaired equipment and maintenance documents. Provides shop supervisor with equipment repair status, priorities, and necessity for bench stock resupply. Maintains maintenance facility technical library. Perform maintenance duties that are more complex and beyond the scope and experience of those encountered by the skill level two repairers. Supervises and leads sections or

squads of electronic repairers. Establishes workload, work schedules, and repair priorities. Assign priority of work for job requests. Supervise final or quality control inspection of repaired equipment and maintenance documents. Supervise calibration and shop safety programs.

Other Unit Unique Considerations/Requirements: None

Application Instructions: Submit a completed "Traditional NCO Vacancy Application" by e-mail to "ng.ne.nearng.list.g1-epm@mail.mil" with a subject line of "**Vacancy Application 21-PSGAA-1101**" or in hard copy to the G1 office no later than 1600 hours on the closing date. Electronic applications must be in PDF format on one single attachment. The use of official mail to forward employment applications is prohibited. Applications or attachments which are unreadable or cannot be opened will not be accepted or considered. DPA is not responsible for any malfunctions when using electronic means to transmit job applications. Applicants may verify receipt of their application telephonically by calling (402)309-8152.

10-94F. MOS 94F—Computer/Detection Systems Repairer (Comp/Det Sys Rep), CMF 94

a. *Major duties.* The computer/detection systems repairer performs or supervises field level maintenance and repair on microcomputers and electromechanical telecommunications equipment, Field Artillery (FA) digital devices, Global Positioning System (GPS) receivers, switchboards, telephones, associated wire instruments/equipment, night vision devices/equipment, laser and fiber optic systems, mine detection and dispensing systems, battlefield illumination devices, electronic azimuth determining devices, and nuclear, biological, and chemical (NBC) warning and measuring devices. Duties for MOS 94F at each level of skill are:

(1) *MOSC 94F10.* Use Test, Measurement, and Diagnostic Equipment (TMDE), Test Program Sets (TPS), and Interactive Electronic Technical Manuals (IETM) to determine the cause and location of malfunctions, extent of faults, and category of maintenance required. Inspect equipment for faults and completeness. Test equipment to determine operational condition. Troubleshoot to determine location and extent of equipment faults. Repair equipment by adjusting, aligning, repairing, or replacing defective components. Tests repaired items to ensure compliance with technical specifications. Evacuates equipment and components to higher level repair activities based on the Maintenance Allocation Chart (MAC). Prepares appropriate maintenance forms and records. Logs maintenance in accordance with The Army Maintenance Management System (TAMMS). Maintain authorized spare parts, supply stock, tool lists, technical manuals, and instructional materials. Perform preventive maintenance checks and services (PMCS) on TMDE, vehicles, and power generators.

(2) *MOSC 94F20.* Perform duties shown in preceding skill level. Perform maintenance duties that are more complex and beyond the scope and experience of those encountered by the skill level one repairer. Provide technical assistance to both subordinates and supported users. Supervise the operation and proper use of TMDE. Schedules and performs user maintenance on TMDE, tools, and special test equipment. Perform final or quality control inspection of repaired equipment and maintenance documents. Provides shop supervisor with equipment repair status, priorities, and necessity for bench stock resupply. Maintains maintenance facility technical library.

(3) *MOSC 94F30.* Perform duties shown in preceding skill level. Perform maintenance duties that are more complex and beyond the scope and experience of those encountered by the skill level two repairers. Supervises and leads sections or squads of electronic repairers. Establishes workload, work schedules, and repair priorities. Assign priority of work for job requests. Supervise final or quality control inspection of repaired equipment and maintenance documents. Supervise calibration and shop safety programs.

b. *Physical demands rating and qualifications for initial award of MOS.*

The computer/detection systems repairer must possess the following qualifications:

- (1) A physical demands rating of moderately Moderate (Gold).
- (2) A physical profile of 222221.
- (3) Normal color vision.
- (4) Qualifying scores.

(a) A minimum score of 105 in aptitude area EL on Armed Services Vocational Aptitude Battery (ASVAB) tests administered prior to 2 January 2002.

(b) A minimum score of 102 in aptitude area EL on ASVAB tests administered on and after 2 January 2002.

(c) 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).

- (5) A security eligibility of SECRET.
- (6) A U.S citizen

(7) Formal training by completion of the MOS 94F Course conducted under the auspices of the U.S. Army Ordnance School (USAOS), Fort Lee, VA 23801 is mandatory unless a waiver is granted by Commandant, U.S. Army Ordnance School (USAOS), Fort Lee, VA 23801.

c. *Additional skill identifiers.* (Note: Refer to table 12-8 (Listing of universal ASI's associated with all enlisted MOS)).

(1) F1--Biological Integrated Detection System (BIDS)/Joint Biological Point Detection System (JBPDs) Repairer.

(2) F6--Nuclear Biological Chemical Reconnaissance Vehicle (NBCRV) Sensor Suite Repairer.

d. *Physical requirements and standards of grade.* Physical requirements and SG relating to each skill level are listed in the following tables:

- (1) *Table 10-94F-1*. Physical requirements.
- (2) *Table 10-94F-2*. Standards of grade TOE/MTOE.
- (3) *Table 10-94F-3*. Standards of grade TDA.