



# District of Columbia National Guard

## Accelerated Hiring Announcement

### Title 32 Dual Status Technician

#### DC-AHA-AR-24-012



	<b>OPENING DATE:</b> 07 May 2024	<b>CLOSING DATE:</b> 09 May 2024
<p style="background-color: yellow;"><b>APPLICATION MUST BE FORWARDED TO:</b></p> <p style="background-color: yellow;"><b>IN ORDER TO RECEIVE CONSIDERATION</b></p> <p style="text-align: center;"><a href="mailto:courtney.a.britton.mil@army.mil">courtney.a.britton.mil@army.mil</a></p>	<p><b>Position Title:</b> Surface Maintenance Repairer  <b>Min Grade:</b> E1  <b>Max Grade:</b> E6  <b>MOS:</b> 91 SERIES &amp; 88M  <b>GRADE:</b> WG-5801-08</p>	
	<p><b>AREA OF CONSIDERATION: GROUP III</b>            Current or former uniformed service members (Active, Reserve, Guard) nationwide who are eligible for military membership in (DCANG)/ (DCARNG)</p>	
<p><b>Position Location:</b>            Combine Support Maintenance Shop(CSMS)            2796 Mitscher Road, BLDG 353,            Joint Base Anacostia-Bolling,            Washington, DC, 20373</p>	<p><b>NOTE:</b>            This position is subject to provisions of the DoD Priority Placement Program.</p>	
<p style="background-color: yellow;"><b>INSTRUCTIONS FOR APPLYING:</b>            You must send applications electronically to the email addresses listed below.</p> <p style="text-align: center;"><b>REQUIRED DOCUMENTS:</b></p> <ol style="list-style-type: none"> <li>1. Resume - resume highlighting your specialized experience. Ensure you include "from (mm/yy)" and "to (mm/yy)" dates along with a description of your relevant experience.</li> <li>2. Verification of Rank (Optional)</li> <li>3. Current SF-50 (if applicable)</li> <li>4. Documentation substantiating DCANG military affiliation and rank</li> <li>5. Please submit completed packages to:                CW3 Courtney A. Britton                Phone: 202-433-9056  <a href="mailto:courtney.a.britton.mil@army.mil">courtney.a.britton.mil@army.mil</a></li> </ol>		
<p><b>MINIMUM EXPERIENCE:</b>            Experience or training which demonstrates knowledge of equipment to be able to do routine jobs, simple preventative maintenance tasks, and can use common tools and equipment in the line of work.</p> <p><b>SPECIALIZED EXPERIENCE:</b>            Experience or training using common hand and power tools and a small variety of test and measurement devices to make mechanical repairs. Experience removing, adjusting, replacing, cleaning, and installing a variety of parts, components, and accessories. Experience which demonstrates a basic understanding of mechanical, electrical, and hydraulic theory applying to vehicles; and skill to replace, fit, install, and make adjustments. Experience demonstrating an understanding of the makeup and operation of the various individual systems maintained and their interrelationships. Experience reading and interpreting parts lists, manufactures' repair manuals, diagrams, and electrical schematics</p>		

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**Announcement Number:** DC-AHA-AR-24-012

**Position:** Surface Maintenance Repairer

**Position Description:**

- (1) Performs limited diagnosis, routine repairs and maintenance on heavy-duty mobile equipment, combat, tactical and automotive vehicles. Assists higher graded mechanics in the repair and/or overhaul of major systems to include internal combustion engines, turbine engines, automatic and non-automatic transmissions, heavy duty drive line systems, and hydraulic utility systems and controls. Makes routine repairs that can be accomplished by removing, adjusting, or replacing defective or worn parts and components. Performs work in accordance with technical manuals, lubrication orders, maintenance bulletins, regulations or management policies.
- (2) Performs limited diagnoses to determine the cause of mechanical failures by means of visual and auditory checks and/or uses basic test equipment such as compression testers, voltmeters, ohmmeters and pressure gauges. Determines when parts should be cleaned, adjusted or replaced with standard parts to complete work orders.
- (3) Removes, replaces, adjusts, cleans and installs parts and components such as wheel seals, switches, sensors, fuel pumps, water pumps, power steering pumps, brakes, filters, radiators, bearings, springs, shock absorbers, wheel cylinders, starter motors, mufflers, battery cables, and other items of similar complexity.
- (4) Independently performs routine repairs and maintenance functions in remote locations that can be accomplished by removing, cleaning, reinstalling, or replacing defective parts of components and systems using standard parts. Receives guidance and instruction from a higher graded mechanic or supervisor to perform non-routine and more complex repairs on portions of major assemblies and/or systems. May provide field maintenance at unit locations as part of a "contact team". Recovers and evacuates inoperable vehicles from the unit location of breakdown.
- (5) Conducts limited readiness and repair inspections on vehicles and associated equipment supported by the activity. Performs Preventive Maintenance Checks and Services (PMCS) and ensures vehicles and equipment are properly serviced, including brake adjustments, replacing hydraulic fluids, greasing, cleaning, etc. Performs other preventive maintenance operations as required to ensure that equipment is functioning properly.
- (6) May perform routine maintenance and limited repairs on basic communication equipment such as radios, field telephones, amplifiers, switchboards, recorders, intercoms by removing and replacing components and elements. Performs minor body and fender, or other metal repairs, using peening hammers, dollies and limited welding. Performs limited repairs and routine maintenance on small arms and accessory equipment by replacing worn or damaged parts. Makes minor repairs to canvas and leather items using bonding/sealing compounds and hand tools such as awls, canvas needles etc.
- (7) In conjunction with or in the absence of the Tools and Parts Attendant, may maintain supply documentation, and the receipt, store, issue, and inventory of tools and parts used in the trade's operation.
- (8) Performs other duties as assigned.

**PHYSICAL EFFORT:**

Work is performed in tiring or uncomfortable positions for long periods. There is frequent standing, bending, reaching, stretching, climbing, and crouching; or working on top of, under, and in tight compartments or cramped or awkward positions. Performs strenuous work while standing, lying, or sitting. Frequently lifts and carries items, unassisted, weighing up to 40 pounds; and often exerts similar effort in pushing, pulling, and positioning parts, assemblies, and equipment. Frequently lifts and moves heavier items with the assistance of other workers or with lifting devices such as jacks, hoists, and cranes. May be required to work from ladders or work platforms at varying heights.

**WORKING CONDITIONS:**

Work is performed both inside and outside. When inside, the incumbent is frequently exposed to drafts, changing temperatures, and noise which is difficult to talk above. When outside, the incumbent is exposed to bad weather, in mud or snow, and in wet or icy areas. The incumbent is frequently exposed to irritations or discomfort from dust, heat, fumes, and hard damp floors or ground. Typically works on parts and systems, which are dirty, oily, or greasy. Frequently exposed to the possibility of cuts, burns, bruises, and sprains while repairing, positioning, and moving equipment. Often exposed to the possibility of falls while repairing, positioning, and moving equipment; and skin irritations from acid, fluids, and lubricants. Uses safety equipment such as protective ear devices, hard hats, hard-toe shoes, respirators, and protective clothing, which may be uncomfortable to wear or use and may be worn or used for long periods.