

VERMONT ARMY NATIONAL GUARD AGR VACANCY

Announcement Number:	MVA-AR-24-42 (Nationwide)
Position Title:	Nuclear Medicine Science Officer
Date of Announcement:	14 August 2024
Closing Date:	13 September 2024
Duty Location & Unit:	141 Shamrock Road. South Burlington, VT 05403
Grade, MOS & Para/Lin, Pos:	CPT/O3, 72A67, PARA/LIN 005/03, POS#: 03170703
Period of Tour:	Initial Tour is 3 years. Subsequent tours are subject to recommendation by the Senior Leadership pursuant to NGR 600-5
Selecting Official:	MAJ Scott Mathewson, scott.e.mathewson.mil@army.mil , 802 338-3548
Human Resources Office Point of Contact:	SGT Alexis Nadeau, alexis.s.nadeau.mil@army.mil , 802-338-3143
Area of Consideration:	All current members of the VTARNG and those eligible to become members to include, enlisted members who are eligible to commission.
PCS Authorized:	Yes (As determined advantageous to the government IAW applicable regulations)

Eligibility Requirements:

- To qualify for initial entry, applicants must meet initial eligibility requirements IAW NGR 600-5 and AR 135-18, Table 2-1.
- In accordance with PPOM 22-023, Execution of Personnel Actions for the Army Combat Fitness Test, para 5h (2), individuals applying for AGR status will require a passing ACFT within 6 months prior to their packet submission.
- Selecting Official will ensure applicants are screened for height/weight prior to the interview board and those not in compliance with AR 600-9, Army Directive 2023-11 (Army Body Fat Assessment for the Army Body Composition Program), and ALARACT 046/2023 (Notification of New Army Body Fat Assessment for the Army Body Compensation Program) or Army Directive 2023-08 (Army Body Fat Assessment Exemption for Army Combat Fitness Test Score), and Army Directive 2023-11 (Army Body Fat Assessment for the Army Body Composition Program), will not be considered. Soldiers with a valid pregnancy profile are exempt from this requirement.
- Before being accessed into the AGR program, Soldiers must successfully complete a physical IAW Chapter 3, AR 40-501. Soldiers must be confirmed worldwide deployable (to include austere environments) with no limitations on duty. Applicants must not be MRC3 or MRC4 or on a temporary profile, except for those applicants who are on a pregnancy/postpartum profile. **Applicants with a pregnancy/postpartum profile are eligible to apply but are still obligated to meet all training requirements within 12 months of assignment.**
- IAW DOD Regulations (CNGBM 3501.00, Enclosure E, para 3) Pre-placement examination screening will include, at a minimum: Blood chemistry tests for electrolytes, glucose level, liver function, lipid levels. Complete blood count with differential, heavy metals panel (arsenic, lead, mercury), and acetylcholinesterase. Urinalysis. Chest X-ray (if clinically indicated). Pulmonary function test. Applicants must have normal color vision.
- Must undergo urinalysis drug screen testing upon starting a position.
- Must be able to meet the response requirements outlined within CNGBM 3501.00 for RMP Gold and Silver Cycles.
- Applicants must uphold the highest standards of conduct and personal appearance.
- Applicants must not have been previously separated for cause from active duty or a previous Reserve Component AGR tour.
- Officers not already qualified in one of AOCs listed under the other requirement section, applicants must have a letter from AMEDD recruiting stating their degree qualifies them commission in appropriate AMEDD AOC.
- IAW DOD Regulations (CNGBM 3501.00, Enclosure H, para 21) an officer who is reappointment into AMEDD will have their rank and date of rank recalculated at ½ credit for all commissioned services normally resulting in decrease in current rank by one grade. There are no exceptions granted to this process.
- This position requires a secret clearance.
- Official start date is no earlier than 1 Oct 2024.
- **Applicants who are flagged, or should be flagged, for any reason will not be considered for AGR tours.**

Duties and Responsibilities:

- The primary purpose of this position is to serve as Nuclear Medicine Science Officer for the 15th CST with duty in South Burlington, VT.
- Acts as the Lead Science Officer and SME on all analytical related issues including all aspects of the operation of the analytical related issues including all aspects of the operation of the Analytical Lab System (ALS) platform, instrument software operation, interpretation of instrument generated data, supervision and training of subordinate lab systems operators including the alternate lab systems operator.
- Provides guidance and advice to the MED SEC OIC on formal and informal training requirements related to analytical section.
- Interfaces with local, state, and federal laboratories regarding sampling techniques and procedures, interoperability agreements, training resources and operational constraints/capabilities.
- Responsible for providing guidance and advice to the Commander and Incident Commander on a variety of health-related issues involving the affected population when requested. Acts as resource for the Commander and Incident Commander or other DOD response elements on the effects of a potential spread of the causative agent on the population. Provides advice on the methods to control the affected area and begin or cease quarantine procedures.
- Relay concerns about protection of food and water supplies. Identifies procedures to safeguard the resources. Advises the Commander, Incident Commander, and healthcare administrators on procedures to protect healthcare workers both at the scene and in healthcare facilities.
- Conduit for information collected by the reconnaissance team and from other sources and translates the data for the Operations Officer, Commander, and Incident Commander.
- Provides recommendations based on the reconnaissance team's findings as well as analysis results of CBRN samples provided the Analytical Lab System (ALS).
- Acts as a resource regarding DOD analytical capabilities.
- This position requires working around or with hazardous conditions and confined spaces which would require applicant to not be claustrophobic.
- **PERFORMS OTHER DUTIES AS ASSIGNED.**

Other Requirements:

- Applicants do not need to be MOSQ but must become 72A (or alternate AOC: 72B/D, 71A/B/E) MOSQ within 12 months, if selected.
- All CST team members **must reside within NGB/FEMA RMP timeline of the Flight Facility located in South Burlington, Vermont.**
- Must possess a valid state driver's license and must be able to operate military vehicles, and equipment within the unit of assignment.
- Have basic knowledge of computer skills and Microsoft Office applications.

Instructions for Applying:

- Interested applicants will submit documents on the attached Title 32 AGR Application Checklist.
- Applications without all required supporting documents will not be considered. Applications received after the closing date will not be considered.
- **ONLY emailed applications will be accepted. Email Application as one PDF Document to ng.vt.vtarng.list.hro-army-agr@army.mil**

Equal Employment Opportunity: The policy of the National Guard is to treat all applicants equally without regard to race, color, gender, religion, national origin, age, sex or sexual orientation or non-disqualifying handicap. The National Guard is committed to develop and implement a diversity program that is consistent with equal employment opportunity and with the "Human Goals" of the Department of Defense.

TITLE 32 AGR APPLICATION CHECKLIST

****INCOMPLETE APPLICATION MAY NOT BE ACCEPTED****

NAME (Last, First): _____ **Rank:** _____ **SSN:** _____

Contact Phone #: _____ **Email:** _____

Mailing Address: _____

Current Status: M-DAY / FTNGD-OS (ADOS) / AGR / TECH / AC / USAR (CIRCLE ONE)

PACKET SEQUENCE AND DOCUMENT REQUIREMENTS: (Initial each line)

1. ____ NGB Form 34-1 dated Nov 2013 (20131111) (MUST be complete with signature) or Letter of Interest if AGR in the VTARNG. Hyperlink: <https://www.ngbpmc.ng.mil/Forms/NGB-Forms/>
2. ____ Photo copy of Driver's License.
3. ____ All DD 214s for all periods of active service. DD 214 copies must include bottom portion that identifies Separation Code. Include any DD 215s and DD 220s as applicable.
4. ____ NGB Form 23B, Army National Guard Retirement Points History Statement (If a member of the National Guard, otherwise submit DD Form 1506).
5. ____ Individual Medical Readiness (IMR) Report from MEDPROS reflecting last Physical Health Assessment (PHA) within 15 months. Report must show worldwide deploy ability and has no duty limitations. Also submit all copies of current temporary and permanent profiles with IMR. (Note: Do NOT submit copy of PHA with application)
6. ____ Current Certified Officer Record Brief (ORB) or Enlisted Record Brief (ERB) validated within 90 Days.
7. ____ Individual Training Record (ITR) from Digital Training Management System (DTMS) showing latest ACFT and height/weight data.
8. ____ Copy of last five years if OERS or NCOERS.
9. ____ Current VTARNG AGR Soldiers applying need to include a memorandum from full time chain of command acknowledging your application.
10. ____ Memorandum of explanation for missing documentation (if applicable).
11. ____ Letters of recommendation. It is optional for applicants to submit any Letters of Recommendation for the position.