

ON BOARD

**DIVISION OF MILITARY AND NAVAL AFFAIRS
FEDERAL HUMAN RESOURCES DIRECTORATE
ATTN: MNHF-AGR (AIR)
330 OLD NISKAYUNA ROAD
LATHAM, NEW YORK 12110-3514**

NEW YORK AIR NATIONAL GUARD

**ACTIVE GUARD/RESERVE (AGR) VACANCY ANNOUNCEMENT
(AIR) ANNOUNCEMENT NUMBER A26-**

OPENING DATE:

CLOSING DATE:

POSITION TITLE:

LOCATION: _____

___ POSITION(S) AVAILABLE

AUTH GRADE: _____ **(Subject to Control Grade availability-if applicable)**

AFSC: _____ **SALARY:** IAW Current Rank & Active Duty Pay Documents

ADDITIONAL REQUIREMENTS: Provide Unit Verification of meeting Air Force Fitness standards. Must meet minimum ASVAB requirements below.

ASVAB REQUIREMENT:

AREA OF CONSIDERATION: AOC 1 - On Board AGR Only – The unit may or may not have an available AGR authorization, and may fill position from current on-board AGR members (Category 1 AGRs excluded)

TO APPLY EMAIL APPLICATIONS TO: ng.ny.nyarnng.list.air-agr-applications@army.mil

****Please visit NY DMNA website for AGR Application procedures****

MNHF-AGR POC: Comm.: (518) 786-4736, DSN: 489-4736

UNIT POC:

SELECTING OFFICIAL:

Subsequent to paneling, filling of this position may be precluded due to funding and manpower limitations.

ANGI 36-101 identifies responsibilities for the AGR program; establishes policies and procedures; identifies applicable Air Force and National Guard Bureau directives; and specifies eligibility and selection criteria.

This position is advertised under the provisions of Title 32, Section 502(f) United States Code. THIS IS A THREE YEAR ACTIVE DUTY TOUR with a possibility of renewal at the end of the initial period or if a current AGR member applies and is selected he/she must have retainability to complete their tour of duty. Members of Title 32 duty are subject to the provisions of New York State Military Law. Individuals selected will participate with the unit of assignment during all periods of Unit Training Assemblies, Annual Training, deployments, special projects and exercises. NEW YORK ANG MEMBERSHIP IS REQUIRED.