

# AIR NATIONAL GUARD MILITARY (AGR) VACANCY ANNOUNCEMENT

<b>HUMAN RESOURCES OFFICE</b> <b>KANSAS NATIONAL GUARD</b> 5920 SE COYOTE DR. TOPEKA, KS 66619	<b>DATE</b> 06 OCT 2020	<b>ANNOUNCEMENT NO.</b> 03-2020
<b>OPEN TO CURRENT AGR MEMBERS OF THE</b> KANSAS AIR NATIONAL GUARD	<b>APPLICATIONS WILL BE ACCEPTED UNTIL</b> 20 OCT 2020, 1500 HRS	
<b>MILITARY POSITION TITLE &amp; NUMBER</b> GEOSPATIAL INTELLIGENCE ANALYST #1067138	<b>MIL AFSC &amp; GRADE</b> 1N171/MSGT	<b>APPOINTMENT FACTORS</b> SEE BELOW
<b>LOCATION OF POSITION</b> 161 IS MCCONNELL AFB, KS 67221	<b>MINIMUM RANK</b> TSGT	<b>MAXIMUM RANK</b> MSGT
<b>SELECTING SUPERVISOR</b> Maj Sean Waits, Flight Commander, 316-759-7677, <a href="mailto:sean.waits.3@us.af.mil">sean.waits.3@us.af.mil</a>		

## AFSC SPECIALTY SUMMARY

Manages, supervises, and performs intelligence activities and functions including planning, collection, analysis, exploitation, development, and dissemination of multi-sensor geospatial and target intelligence products to support war fighting operations and other activities. Related DoD Occupational Subgroup: 124200.

## AFSC DUTIES & RESPONSIBILITIES

Exploits and analyzes multi-sensor imagery and geospatial data and products in conjunction with all-source intelligence information. Determines type, function, status, location, significance of military facilities and activities, industrial installations, and surface transportation networks. Determines type, function, and location of military equipment including ground, air, naval, missile, and electronic orders of battle. Uses multi-sensor imagery to conduct comparative analysis. Analyzes terrain to determine traffic ability, and identify landing zones and defensive fortifications. Analyzes structures of military and industrial installations to determine construction type and functionality. Determines present and future imagery collection requirements. Prepares damage assessment reports detailing structural damage and weapons effects. Uses multispectral imagery to analyze the likelihood of military and non-military activities and monitors counterinsurgency operations, through the use of full motion video, in direct support of special operations. Works closely with system collectors and collection managers to optimize capabilities to satisfy customer requirements and works closely with customers to assist in the strategy and submission of intelligence production requirements.

Operates imagery exploitation equipment including computer-assisted exploitation, geospatial analysis manipulation and automated database systems. Constructs queries and retrieves historical files to conduct comparative analysis. Uses automated exploitation equipment to prepare, review, and transmit intelligence reports. Uses softcopy imagery and geospatial data systems to exploit, perform mensuration, annotate, and disseminate GEOINT intelligence products.

Performs targeting functions to include target development, weaponeering, force application, execution planning and combat assessment. Maintains and uses geospatial databases, target materials, imagery and other intelligence products. Performs precise mensuration of multisensor imagery and geospatial data to determine geographic location, and vertical and horizontal measurements of objects and surrounding terrain. Uses maps, charts, geodetic products, and multisensor imagery to determine distance, azimuth, and location of targets.

Compiles imagery derived data and geospatial information into detailed target assessments. Uses information from other intelligence disciplines to analyze imagery and geospatial data. Prepares and conducts multisensor imagery and geospatial information derived intelligence briefings. Compiles and maintains target folders.

Coordinates, Remotely Piloted Aircraft (RPA) tasking, processing, exploitation and dissemination. Works with RPA mission team to plan missions, maintain collection lists, identify collection sequence and provide specific targets'

requirements. Assists in the identification of key features and determining optimal sensor selection and exploitation parameters and the assessment of weapons impact and effects.

Manages and organizes GEOINT collection requirements for Air Force and Defense organizations. Determines proper sensor application to answer warfighter intelligence issues. Validates collection requirements for strategic and tactical intelligence, surveillance, and reconnaissance (ISR) platforms. Determines exploitation requirements based on warfighter requirements.

Provides imagery exploitation support to Air Operations Center (AOC) processes, including Collection Management, Predictive Battle space Awareness (PBA), Target Development, Time Sensitive Target Prosecution and Situational Awareness for the AOC.

## QUALIFICATIONS

1. Must possess 1N171 at time of application.
2. Applicant must meet the physical requirements of AFI 36-2905, prior to being placed on AGR tour.
3. Applicant should be able to complete 20 years of active duty service prior to mandatory separation.
4. Non AGR Person receiving a Federal military retirement or retainer pay are not eligible.
5. Military grade will not exceed the maximum authorized grade on the unit manning document.
6. Members who are not suitable for Career AGR May be considered for an Occasional Tour
7. Initial tours will be 3 years. Follow-on tour lengths may be from 1 to 6 years.
8. Applicant must meet all requirements of ANGI 36-101.

## APPLICATION PROCEDURES

Interested applicants who meet the eligibility criteria listed in this announcement may apply by submitting the below listed documents to the 184 Force Support Squadron, ATTN: Full Time Manning, 52955 Jayhawk Drive Bldg. 65 Ste 106, McConnell AFB KS 67221-9000 or e-mail your applications to [jason.a.mcandrews.mil@mail.mil](mailto:jason.a.mcandrews.mil@mail.mil).

Applications will include:

1. **Signed NGB Form 34-1 dated 20131111, Application for Active Guard Reserve (AGR) Position**
2. **Current Fitness Report from Air Force Fitness Management System (AFFMS II) – 2pg PDF**
3. **Record Review RIP (from vMPF)**

### NOTE:

1. *Failure to provide all the required documents will result in application being returned without further action.*
2. *Applicants must sign NGB Form 34-1; failure to sign the form will result in application being returned without further action. NOTE: Please ensure 34-1 reflects Tour Announcement number, current telephone number and all AFSCs for which you are qualified.*
3. *If selected for the job, member must have a current passing fitness and AGR physical prior to being placed on AGR tour.*

### FOR FURTHER INFORMATION:

For questions regarding the specific vacancy and position, contact the selecting supervisor. For questions regarding the application process, please contact SMSgt Jason McAndrews, 184 FSS/FTM, DSN: 743-7422, COMM: 316-759-7422.

### EQUAL EMPLOYMENT OPPORTUNITY:

All qualified applicants will receive consideration for this position without discrimination for any non-merit reason such as race, sex, religion, national origin, lawful, political or other affiliations, marital status, age or membership/non-membership in an employee organization.