



PABULUM Consulting, LLC

1002 Gemini Street, Suite 225D | Houston, Texas 77058

Job title: Geospatial Intelligence Analyst

Location: Ft Belvoir, VA

Security clearance Required: Top Secret/SCI

We are actively seeking a GEOSPATIAL INTELLIGENCE ANALYST personnel in support of the INSCOM 1st IO. The 1st IO CMD provides Information Operations support to Army and other Military Forces through deployable support teams, reach back planning and analysis, and specialized training in order to support freedom of action in the information environment, to deny the same to our adversaries.

Job Description: Expertise and proficiency in Geospatial Intelligence Analysis, including proficiency with GEOINT Tools, such as ArcGIS and Google Earth. Demonstrated proficiency in at least one GeoINT tool is required. Ability to contribute to the development of analytical models and assessments and participate with the team performing research and analysis of intelligence and related data in support of the customer's mission. Knowledge of the military and/or the intelligence community and intelligence technologies utilized in such areas as telecommunications, collection, signals analysis, imagery analysis, computer science, electronic warfare and/or nuclear/biological/chemical warfare is desired. Experience with data repositories within the Distributed Common Ground System (DCGS), JIOC-I, and the GIG-BE architectures is highly desired. Candidate must have a bachelor's degree or equivalent and zero to two years of experience serving as a GeoINT analyst on a team of All-Source Intelligence Analysts.

Required Skills:

Candidate must have experience in being the GeoINT specialist in a team of All-Source Analysts who specialize in other aspects of IA, including Communications Intelligence (COMINT), Electronics Intelligence (ELINT), Imagery Intelligence (IMINT), and fused-/multi-source intelligence.

Knowledge of the military and/or the intelligence community and intelligence technologies utilized in such areas as:

- Telecommunications
- Collection
- Signals analysis

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- Imagery analysis
- Computer science

Desired Skills:

- Electronic warfare and/or nuclear/biological/chemical warfare is desired.
- Experience with data repositories within the Distributed Common Ground System (DCGS), JIOC-I, and the GIG-BE architectures is highly desired.

Required Education/Experience:

- Masters + 4 years OR Bachelors + 6 years OR 10 years of experience.

Offers competitive salaries, medical benefits, and a 401k plan.

To Apply for this Position:

You must have the listed skills and experience in your resume to be selected for an interview. Send your resume to employment@pabulumconsulting.com