



Signals Intelligence Analyst

Customer: (USDOJ - EPIC)

Location: El Paso Intelligence Center (EPIC)- El Paso, Texas

Travel: Up to 25%

Clearance: DOJ-TS or DOD TS with SCI eligibility

Position Description

The Signals Intelligence Analyst facilitates communication intercept operations that are key to the accomplishment of the Drug Enforcement Administration's (DEA) and the El Paso Intelligence Center's (EPIC) counter drug/counter narco-terrorism missions. The SIGINT analyst will also be responsible for monitoring radio transmissions, and operating a myriad of intercept related communications equipment to include High Frequency Direction finding devices. Responsibilities include but are not limited to;

- Operate HF/VHF/UHF radio intercept and direction finding equipment
- Monitor HF/VHF/UHF type radio communications
- Perform real-time translation of intercepts from Spanish to English
- Collect, analyze and report SIGINT data
- Write intelligence reports
- Maintain daily logs and reports
- Enter information into EPIC's major databases.
- Verify all keyed data entry.
- Perform comparison of documents with the data bases.
- Conduct on-line update and verifications.
- Perform on-line creation of new records.
- Input data keying with microcomputers or word processors.
- Enter data using several source document formats.
- Review all documents for accuracy and completeness.
- Log, batch and collate supportive material as needed.

Required Skills

- Demonstrated ability to speak and translate the Spanish language at a minimum proficiency level of 3/3.
- Demonstrated ability to collect, analyze and report Signals Intelligence (SIGINT) data
- Working knowledge of various radio and electronic equipment to include a basic knowledge of radio wave propagation as it affects HF/VHF/UHF type radio communications
- Excellent written communication skills
- Ability to carry out temporary duty deployments to foreign and domestic locations in support of SIGINT missions, sometimes on short notice.

Experience: Position requires minimum three (3) years experience in communication intercept operations.