

26561 - APSS ISR Collection Tool Developer Support

Location: Offsite.

Period: Delivery driven (start on 15 Oct. 2026)

Deadline: 17 Sep. 2026

Duties/Roles:

- Collection Tool Data Integration: Managing ACO requirements for APSS commercial data integration;
- Collection Tool User Interface Management: Supporting ACO requests and investigating/implementing changes to user interface;
- System Troubleshooting: Investigating and resolving data flow bottlenecks and technical issues in production environments;
- Collaboration & Documentation: Working with cross-functional teams to define requirements and maintaining documentation for the APSS Collection Tool.

Skills, Knowledge, Experience Required:

Mandatory:

- A PSC, at the NATO SECRET level, which is valid for the contractual period is required for the contractor personnel performing the contractual duties to access NATO Classified information;
- The candidate must have an understanding of current space capabilities, particularly focused on space-based ISR;
- The candidate must have at least 5 years of experience in multi-mission planning using orbit and sensor modelling;
- The candidate must have excellent spoken and written English communication and presentation skills, as demonstrated by recent experience (within the past 5 years);
- The candidate must have recent experience developing and operating space ISR collection tools with national and multinational clients;
- The candidate must have proficiency in GIS and web map libraries;
- The candidate must have experience with protocols for integrating multiple commercial ISR providers' collection capabilities;
- The candidate must demonstrate the ability and self-motivation to work independently but must also work well within groups as part of a team;
- The candidate must demonstrate an ability and keen sense for problem-solving;

- The candidate must have NATO and/or military experience;
- The candidate must be motivated, have good communication skills, and be a team player;
- The candidate must be able to work independently with minimal supervision;
- The candidate must have advanced research and analytical skills.

Desirable:

- Knowledge of NATO or National intelligence processes is desirable.

Required Level of Security Clearance:

NATO SECRET.