



SATCOM Engineer Analyst

Nellis AFB, Las Vegas, NV – Full-time – Not a remote position

Global C2 Integration Technologies is looking for a talented and enthusiastic **SATCOM Engineer Analyst** experienced with the related tasks and systems that provide collective and coordinated use of Army indirect fires, air and missile defense, and joint fires to provide subject matter input, technical support, and test support on the Maka Nui test team.

Responsibilities:

- Serve as the SATCOM Engineer Analyst for the Maka Nui Joint Feasibility Study (JFS) project designed to develop TTP to integrate Maka Nui sensor with ground and space communication systems for data resiliency and redundancy.
- Prove the feasibility of testing data transport resiliency and latency and develop a TTP for an optical ground sensor (laser communications) capability.
- Responsible to the Maka Nui JFS contract Project Manager (PM) and the Government Joint Feasibility Study Director
- Develop and present the project's Program Master Plan to gain successful charter decision for the two-year Maka Nui Joint Test
- Responsible for assisting with the development and delivery of all contracts deliverable items to include the Project Master Plan, the conduct of the Joint Warfighter Advisory Group, initial test venue coordination and conduct of various project vetting boards and councils.
- Serve as a member of a diverse team consisting of an Operations Research Systems Analyst, Dynamic Fires Analyst, and an All-Source Targeting Analyst

MINIMUM SKILLS & REQUIREMENTS:

- 5-8 years' experience with SATCOM Engineering
- Excellent written and verbal skills
- TS/SCI Clearance

DESIRED SKILLS:

- Previous T&E experience including test planning.
- Experience developing procedures such as TTP, CONOPS, or SOPs
- Previous experience in one or more of the following areas:
 - Dynamic Fires
 - All-Source Targeting

Eligibility: Must have current Top-Secret Clearance, SCI eligible

PHYSICAL DEMANDS: The physical demands described here are representative of those that must be met by an employee to successfully perform the essential functions of this job.



Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions. While performing the duties of this job the employee is regularly required to climb, bend, stretch, walk, sit use hands to handle or feel; frequently use fingers to type; talk and hear; occasionally stand, kneel, stoop, crouch, bend, twist or reach out; may require lifting or moving 10 lbs.; frequently required to reach with hands and arms. Vision requirements for this position include close vision, distance vision, color vision, peripheral vision, depth perception and ability to adjust focus.

WORK ENVIRONMENT: Work environment will have moderate noise when working in an office environment.

ADDITIONAL INFORMATION:

Equal Opportunity Employer - The Company does not discriminate based upon race, religion, color, national origin, sex, sexual orientation, gender, gender identity, gender expression, transgender status, sexual stereotypes, age, status as a protected veteran, status as an individual with a disability, or other applicable legally protected characteristics.

All applicants must be able to perform the essential functions of the position, including corresponding core job requirements, with or without reasonable accommodation. Reasonable accommodations may be made to enable individuals with disabilities (and others in accordance with applicable law) to perform the essential functions of the job, consistent with applicable laws and Company policy.

Job Type: Full-time, contract
This position is contingent upon contract award.

Please email inquiries to: jobs@gc2it.com