

Labor Category: Integrated Program Planning and Scheduling Analyst 3

Position Title: Integrated Program Planning and Scheduling Analyst

Job Description: The Remote Sensing Systems Engineering & Integration (SE&I) team in El Segundo, CA has an immediate need for an Integrated Program Planning and Scheduling Analyst. This individual will work with the Remote Sensing (RS) SE&I Leads to coordinate and integrate all efforts into the Government's Enterprise Master Schedule and One Voice Schedules for all Space Based Infrared System (SBIRS), Weather, and future acquisition efforts for the RS Enterprise. This individual will be a Planning and Scheduling Analyst with experience in Department of Defense (DoD) Space-Based systems. Candidate will provide SE&I support to the SBIRS and Weather Enterprise programs in support of the Space and Missile Systems Center Remote Sensing Directorate (SMC/RS). Candidate will support enterprise integration activities for SMC/RS space, ground, operations, logistics, and sustainment elements to identify and support the management of risks, issues, and interdependencies, identifying disconnects between integration products schedules, risks, contracts, etc.). Candidate should have experience with space systems (especially at SMC), ground and space system acquisition, and systems engineering planning. Major duties of the position include:

- Ensuring effective integration and planning across multiple space and ground programs, hardware and software, and all other aspects of systems and organizations within the Enterprise
- Interacting with prime contractors and government leads to ensure that all system activities are coordinated, scheduled and planned across the SMC/RS Enterprise
- Supporting the customer in defining, capturing, and maintaining the technical, schedule, and cost risk data throughout the system lifecycle
- Providing scheduling and planning support for all SMC/RS space, ground, operations, logistics, and sustainment elements to identify and support the management of risks, issues, interdependencies, identifying schedule disconnects and conflicts, developing action plans for resolution, and assisting the Government in executing selected solutions
- Supporting the customer in defining, capturing, and maintaining the Enterprise schedules throughout the system lifecycle and developing courses of action to mitigate schedule impacts
- Supporting the systems engineering planning and scheduling process as required to enable effective SMC/RS system integration efforts
- Integrating activities over the lifecycle of systems within the Enterprise, including pre-contractual, development, and production, as well as operations and sustainment
- Interfacing and collaborating with SE&I team members, prime contractors, other team contractors, government civilians, and members of the U.S. Air Force

Required Experience, Skills and Attributes:

- Bachelor's Degree in Business, Science, Engineering, or Math
- 5+ years of relevant experience with space and ground segments of DoD, and other Government space programs
- Strong, proactive team member who takes the initiative to identify, own and solve customer problems
- Scheduling and planning experience with space, ground, operations, and sustainment segments of a DoD program
- Experience with space systems, Weather systems, OPIR systems, ground and space system acquisition, and systems engineering experience
- Experience developing and maintaining MS Project schedules
- Ability to work effectively in a dynamic team environment
- Superior interpersonal, written and communications skills with the ability to interface with different personalities in a range of positions, including many at very senior levels
- Strong organizational skills and the ability to independently execute work tasks in a rapidly changing, fast-paced environment
- Ability to think critically and synthesize information from multiple sources into comprehensive plans

Desired Requirements

- Master's Degree in Business, Science, Engineering or Math
- Experience working with Air Force/DoD customers in an acquisition environment, with Space systems (especially at SMC), Weather systems, OPIR systems, and ground and space system acquisition
- Experience using OnePager Pro

Security Clearance

- Top Secret

Duty Location

- El Segundo, CA