Job Title: Scrum Master – Protected Tactical Enterprise System (PTES) (Level 2/3/4)

Job Location: Colorado Springs, Colorado

Security Clearance: SECRET

Clearance Status: Must be Obtainable

Job Summary:

Responsible for a wide range of scrum master responsibilities associated with the Protected Tactical Enterprise Service (PTES) project. A success candidate contributes to the development of next-generation technology in an agile environment. The candidate should have experience as a scrum master for engineering teams that include system engineers, software developers, integration and test engineers, and other program support. As a member of the PTES team, the candidate will participate in the entire system development lifecycle, from idea creation and development, all the way to maintenance and support of the delivered system. This position will place the candidate in a role that provides the opportunity to make direct impacts on the outcome of the overall project.

PTES is a next-generation military satellite communications (MILSATCOM) system that manages and transmits the protected tactical waveform (PTW). PTES uses the PTW to provide secure, anti-jam communications over Boeing-built Wideband Global SATCOM (WGS) satellites and terminals. This capability will ensure that the user can receive required services over SATCOM resources in benign and contested, degraded, and operationally limited (CDO) environments.

Required Qualifications:

- Ability to obtain an interim U.S. Government SECRET security clearance (requires US Citizenship)
- Experience with Agile technologies and tools
- Experience in leading, training, and coaching team members in self-management, cross-functionality, focusing on high-value increments that meet the definition of done/acceptance criteria in an Agile environment
- Experience in removing impediments to a scrum team's progress, ensuring all events take place and are productive.
- Experience in reaching milestones and deadlines throughout the project lifecycle

Preferred Qualifications:

- Current U.S. Government SECRET security clearance (required U.S. Citizenship)
- Scrum Master Certification in one or more Agile methodology
- Knowledge base of Wideband Military or Protected SATCOM command and control systems
- Familiarization with DoD systems and subsystems (e.g. C2ISR platforms, SATCOM, data links)
- Familiarization with computer networking and cyber security principles and practices
- Experience with SATCOM systems, products, and interfaces
- Ability to coordinate tasks, provide clear task status, address risk issues, and resolve issues across multiple groups

- Familiarity with other engineering disciplines (systems, hardware, test, configuration management, and quality engineering) and how they interact with software engineering

Educational Requirements:

- *Engineer Level 2:* Bachelor's degree and three or more years relevant experience, Master's degree and one or more years relevant experience
- *Engineer Level 3:* Bachelor's degree and seven or more years relevant experience, Master's degree and four or more years relevant experience
- *Engineer Level 4*: Bachelor's degree and 12 or more years of experience, Master's with nine or more years of experience

(Degrees must be from an accredited course of study in engineering, computer science, mathematics, or physics)

In compliance with Colorado's Equal Pay for Equal Work Act, the salary range for this position is $78,000 to $132,000. Ascension Engineering Group considers factors such as work experience, education, key skills, and position role when extending an offer.

Ascension Engineering Group is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, pregnancy, sexual orientation, gender identity, national origin, age, protected veteran status, or disability status.