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Software Asset Management (SAM) Systems Engineer

Position ID: 2017 – S – 109

Position Location: Washington Metro Area

Duration of Position: Full-Time

Security Clearance (TS/SCI Clearance REQUIRED)
(Active SCI within 2 years; SSBI current within 5 years)

Need Date: Immediate

Intelligence Consulting Enterprise Solutions, INC. is looking for a **SAM Systems Engineer.**

Description:

Software Asset Management (SAM) Engineers manage SAM business process flows, document and maintain NGA's Software Baseline, recommend commercial software solutions in response to customer requirements, work with NGA Entities when they are selecting a suite of software that meets their objective, and insure compliance with NGA's preferred software baseline. The SAM System Integrator's develops cost analysis for software acquisition and contract renegotiation, conducts trade studies of deployment strategies and makes recommendations to SAM senior management. As a SAM System Engineer, the candidate will be responsible for the following tasks.

Specific responsibilities include, but are not limited to:

- Data Quality work on existing Software Asset Management database systems
- Oversee data synchronization between Remedy, ARTS, eSAM, and the NGA Software White List
- Coordinate with NGA ISP's to monitor compliance with the NGA Software Baseline
- Define, receive, and analyze ISP software reports and make recommendations for efficient use of licenses and applications
- Support ISP contractors by providing advice on implementation of SAM tool suites

Required Qualifications:

- 11+ years of experience in systems engineering/systems integration, systems analysis or related field
- Minimum of 1 year of experience with NGA or its IC partners
- Customer service and goal oriented
- Excellent oral, written, and electronic communication skills to include proficiency with Microsoft Project, PowerPoint, Office and Excel
- Ability to work independently and as a team member under tight deadlines with changing priorities
- Ability to identify technical issues and communicate impacts to the Government points of contact
- TS/SCI Security Clearance (SSBI Active within 5 years)



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Desirable Qualifications or Exceptional Candidate:

- B.S. Degree in Systems Engineering, Geography, Computer Science, Information Systems, or a related field
- CSAM or CITAM Certification by IAITAM
- Proficiency in MS Visio and PowerPoint
- Understanding of the DoD or IC Acquisition processes
- Understanding of the DoD or IC CM processes
- Demonstrated understanding of the geospatial intelligence mission and its contributions to the Intelligence Community
- Basic understanding of the IC ITE initiative