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WORK ROLE: 31AA

WORKROLE TITLE: GEOINT Analyst (Source Strategies)

WORKROLE DESCRIPTION:

GEOINT Analysts (Source Strategies) collaborate with customers and source providers to develop comprehensive multi-INT, multi-source strategies to address intelligence problems. They create tasking and dissemination requirements, adjudicate requirements, analyze and investigate collection performance, assess and report on end-to-end GEOINT system performance data, and advise customers in support of the National System for Geospatial-Intelligence (NSG).

COMPETENCIES/KNOWLEDGES:

Skills

Adaptability	Advising/Consulting	Courage
Creative Thinking	Customer Service	Data Entry & Maintenance
Data Management	Engaging and Collaborating	Ethics
Exploring Alternatives	Influencing	Initiative
Interpersonal Skills	Leadership	Learning
Multi-media Communication	Needs Management	Operational Performance Analysis
Oral Communication	Organizational Representation	Process Analysis & Improvement
Requirements Generation	Requirements Negotiation	Research/Information Gathering
Resource Management	Simulations	Situational Awareness
Standards/Policies Management	Strategic Planning	Synthesis
Written Communication		

Knowledges

Analytical techniques	Coll mgt tools capbs & apps	Collab tools, capbs, & appls
Customer requirements	Display tools, capbs & appls	Geosp-Intel Knowledge Based
Geospatial requirements sys	Intelligence Community (IC)	Multi-INT collection strategies
Multi-INT systems	NGA mission, vision, etc.	NGA organizational structure
NGA policies & procedures	NIPF/other tasking authrts/guid	Release and disclosure policies
Research tools capbs & appls	Security class and control	Sensor proc cap & app
Sensor technologies	Statistical analysis interpret	TCPED process
Trad/non-trad data sources	World events	

EDUCATION/LICENSES/CERTIFICATIONS:

A. Education: Bachelor's degree in Cartography, Cultural Area Studies, Earth Sciences, Environmental Science, Geodesy, Geography, Geology, Geographic Information Systems, History, Hydrography, Hydrology, Imagery Science, International Affairs/Studies, Liberal Studies, Oceanography, Photogrammetry, Physical Science, Political Science, Remote Sensing, or a related discipline. -OR- B. Combination of Education and Experience: A minimum of 24 semester (36 quarter) hours of coursework in any area listed in option A plus experience that demonstrates the ability to successfully perform the duties associated with this work. As a rule, 30 semester (45 quarter) hours of college education is equivalent to one year of experience. Candidates should show that their combination of education and experience totals 4 years. -OR- C. Experience: Six years of significant applied experience in the intelligence field, Imagery Analysis, the use of current GIS tools, or work related to the fields listed in A above.

ENVIRONMENTAL/PHYSICAL REQUIREMENTS:

Far visual acuity of 20/60 or better binocular with or without corrective  
Near visual acuity of 20/40 or better with or without corrective lenses