

INDUS Job Requisition

Job Requisition Number: 20151117H	
Job Title: Acquisition Specialist	Salary Range: Commensurate with experience.
Work Location: San Diego, CA	Relocation Assistance: None
Employment Type: Full Time	Security Clearance: Secret
Posted Date: 17 November 2015	Closing Date: When Filled
 Office for Command, Control, Communication Three (3) to Seven (7) years of expension spanning from ACAT I /II to ACAT III Three (3) years of this experience in acquisition. 	epartment of the Navy (DoN), or SPAWAR Program Executive is, Computers and Intelligence (PEO C4I) requirements. rience with Department of the Defense Acquisition Activities I /IV and AAP's, and Projects; ACAT I experience preferred. direct support to a Navy or DoD agency performing systems gram management or similar is a plus.
Acquisition Guide, DoD Guide to Planning and of contents and application of each in the according requirements (Integratements) applying the application and schedules and scheduling products, and ensured reveloping risk management as demonstrated developing risk mitigation/consequence manals. Develop acquisition documents, to include Document, Capability Production Document,	s (DoD 5000 series, applicable OMB circulars, Defense d Scheduling, etc.) as demonstrated by a working knowledge quisition life cycle, preferably ACAT I programs. ated Master Schedule, Work Breakdown Structure, etc.) as d principals in developing and managing integrated uring actual events feedback into the scheduling process. and by identifying risk drivers, dependencies, root causes, and agement strategies throughout the program total lifecycle. Initial Capabilities Document, Capability Development Acquisition Strategy, Acquisition Program Baseline, Program brandum, Affordability Estimate, Analysis of Alternatives,

Travel Required: None

Comments:

Administration.

Apply for position online http://industechnology.applicantpro.com/jobs/.

Education/Equivalent: Bachelor's or Master's degree from an accredited college or university (An additional 4 years of specialized expertise may be substituted for a Bachelor's degree). Degree preferably

in Engineering, Computer Science, Systems Management, IT Systems Technologies, or Business