SERVICE	Position Title	СоР	GRADE	SERIES	Location	POSITION DESCRIPTION
NAVAIR	Lead Network Architect	CIO	GS-14	2210	Crystal	Interviews being scheduled. (NAWCAD, RECEIVED RESUMES FRIDAY JUN 26TH AND WILL BE INTERVIEWING SOON, RECOMMEND KEEP ON LIST AS THIS IS OUR SECOND CERT ON A HARD TO FILL) Lead the development of objectives, timelines and budgets for major customer service and operations projects to meet Joint Program Office requirements, Coordinate technical oversight and systems architecture to establish a networking environment. Advise program stakeholders in the implementation of information technology strategy, policy and guidance. Apply job-related experience of up-to-date computing concepts, design methodologies and tools relevant to the design, development, validation and implementation of computer operations, applications and tools. Provide technical guidance to internal and external contacts regarding IT program strategies and plans to develop or refine enterprise-level computer operation solutions and data management initiatives. Foster and maintain relationships with program stakeholders to support the success of an IT program.
NAVAIR	Enterprise Architect	CIO	GS-13	2210	Crystal	(NAWCAD, HOPING TO GET ON USA JOBS SHORTLY) Serve as a IT Specialist (PLCYPLN) in the NAWCAD for the DNA Department of NAVAIRWARCENAC DIV, position location Crystal City, VA. Plan, develop, support and implement long-term (strategic) and the short term (tactical) technological direction of classified IT solutions for the F-35 JPO. Develop plans for systems, hardware and software purchases. Provide technical expertise, supporting the classified IT vision for the F-35 JPO. Make recommendations and document policies, plans, procedures and standards in support for the F-35 JPO classified IT environments infrastructure, including but not limited to: defining the current and target operational infrastructure, infrastructure modernization projects and teams, etc. Collaborate with management, business sponsors, IT specialists, program analysts, and contractors who provide technical expertise to various projects.
AFLCMC	Talent Manageme nt Officer	СО	DA-06	301	Crystal City	Incumbent coordinates cross-functional/cross-cutting personnel activities; Maintains a continuous liaison between the Chief Human Capital Office and Air Force Life Cycle Management Center Organizational Senior Functional's assigned to F-35; Identifies, prepares and implements personnel program efficiencies

AFLCMC	USAF Personnel Analyst	СО	NH-03	343	Wright Patterso n AFB, OH	(i.e. USAJobs enhancements) to support F-35 strategic goals Conduct studies/analyses of limited scope and/or assist in comprehensive manpower and organizational studies/analyses of organizations, functions, and work processes and provide basic management consultant capabilities to improve
AFLCMC	USAF	СО	NH-03	343	Crystal	mission effectiveness, resource efficiency, and resource savings. Serve as a senior management analyst and advisor
	Personnel Analyst				City	to management on the various effectiveness of organizational support projects and operations. The substantive nature and variety of organization projects and activities; organization missions, policies, and objectives; management principles and processes; and the analytical and evaluative methods and techniques for assessing project development or execution and improving organizational effectiveness and efficiency. The nature and variety of the activities depend on the needs of the organization served. Plans, organizes, and oversees special projects, processes and procedures for the organization.
NAVAIR	USN Personnel Analyst	СО	DA-05	343	Crystal City	Incumbent of this position serves as a Management & Program Analyst of the Corporate Operations Integrated Product Team (IPT), reporting to the Director of Human Resources. The incumbent is responsible for providing advice/direction, management and program analysis, and project leadership on Human Resources Management issues within the Corporate Operations IPT. The incumbent also is faced with meeting the needs of the Human Resources Director within a collaborative environment on a variety of issues and concerns to improve the efficiency and effectiveness of Human Resources operations/management. Incumbent must work with customer organizations to identify their requirements, assessing existing organizational conditions and determining areas of strength and risk.

AFLCMC	Contract Specialist	CON	GS-13	1102	Crystal City	F-35 Contract Specialists perform cradle to grave contracting responsibilities for the F-35 program. This includes negotiating contract price and terms/conditions with major defense contractors for the development, production, and sustainment of aircraft systems, propulsion systems, maintenance systems, training systems, and combat data systems; acquisition planning; conducting detailed cost and price analysis; drafting contract awards/modifications, and performing contract administration.
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AFLCMC	Sustainmen t Cost Analyst	COS	NH-03	1515	Crystal City	Position reflects a cost model owner within the F-35 Sustainment Affordability & Cost Team. The analyst works with a designated IPT to understand their requirements and represent this within a cost model. The analyst coordinates with the Sustainment Cost Leads to ensure use of sound estimating methodologies, quality inputs, and reasonable results. The analyst assists with a minimum of two estimate updates annually, as well as numerous drills and data requests from various customers and stakeholders. The analyst also supports program initiatives and processes as required, such as Affordability evaluations, Actuals data analysis, Cost and Software Data Reporting (CSDR), etc.

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AFLCMC	Sustaining Engineering DS	ENG	GS-12	0855	Fort Worth, TX	Incumbent will provide specialized Sustaining Engineering in the areas concentrated on, but not limited to performing design and systems engineering for those electrical and avionics systems that provide off-board mission planning and data transfer to on-board vehicle mission systems, and off-board Health Management systems and interfaces. The expertise required will involve the evaluation of issues arising among fielded systems and the requirements to ensure that Airworthiness is retained and / or restored for continued affordable, reliable, and supportable service in the fleet environment. The tasks will include: triage and analysis of damage to fielded systems, engineering investigations, repair design and analysis, inspection criteria and interval development, authoring documentary responses to fleet users and maintainers, and presentations to senior program personnel.

AFLCMC	R&T Portfolio Manager	ENG	NH-03	0801	Crystal	F-35 Research and Technology Portfolio Managers support pre-Program of Record Capability Development Efforts. They oversee, manage, understand, and execute a portfolio of technology initiatives (to include engineering studies, technology pushes, and technology pulls) aligned to specific product lines within the JPO and provide independent leadership over their portfolio to ensure that initiatives are prioritized, balanced, resourced, and matured in-line with validated and anticipated Program requirements, needs, and gaps that align to overarching JPO strategies goals and objectives. Additionally, PMs provide technical subject matter expertise (SME) that requires use of engineering and basic project management knowledge to perform technology: scouting, identification, sponsorship, studies, analyses, maturation, prototyping, experimentation, demonstration, and transition activities.
AFLCMC	MXS ALIS Portfolio Engineer	ENG	NH-03	0801	Hill AFB, UT	Life-cycle approach for the development, implementation and sustainment of the Autonomic Logistics Information System (ALIS). Maintenance management is a key element of ALIS functionality; integration of the Computerized Maintenance Management System (CMMS), Failure Reporting and Corrective Action System (FRACAS), Joint Technical Data (JTD), and Test Failure Resolution Reporting (TFRR) Computer Software Configuration Items (CSCI's) with other CSCI's forms the foundation of overall ALIS capability. The ALIS Maintenance Management Engineer is responsible for development of the aforementioned ALIS subject matter areas.
NAVAIR	Integration Engineer	ENG	DS-05	0801	Fort Worth, TX	Resume received and selection process started. The Operational Flight Program (OFP) Integration Lead works cross coordination issues within the Mission, Vehicle and Propulsion System development and test communities. The Integrator will communicate the nature of each test issue, technical, and schedule performance implications, detail the cross-organizational coordination required to resolve the issue, identify barriers to resolution of the issue, establish gates and milestones necessary to resolve the issue prior to it impacting a lab or flight testing milestones, and prioritize the importance and urgency of each issue. Additional, the Integrator is responsible for integrating the Air Vehicle service DR priority backlog into the Program Increment (PI) priority workload, monitoring progress and providing progress reports on status to the

						Mission System Vehicle System and Weapon System Leads, DR team and Chief Engineers.
NAVAIR	Mission Systems Integration Team Lead	ENG	GS-14	0830	China Lake, CA	Serve as the Avionics Integration and Verification Lead to support the F-35 mission: To enable oncost, on-schedule, on-performance MS product development and integration, by facilitating cross-domain, cross-IPT, and cross-government communication; identifying MS-level risks early and ensuring sound risk management plans are established and executed; and providing JPO and JPO customers with accurate assessments of MS block design, development, and integration status.
NAVAIR	Intel Support Lead	ENG	GS-13	0861	Crystal City	The F-35 Intel Support Lead provides broad base comprehensive intelligence support to the F-36 Joint Program Office (JPO) Intel/Threat Team office. This includes providing sound advice and recommendations to JPO leadership with regards to intelligence developed from years of practical experience working with and as a part of the US Intelligence Community (IC). Specifically, this individual provides subject matter expertise in a variety of intelligence related disciplines in support to the JPO; Liaison with the U.S. and Foreign Partner Intelligence Communities to identify current and emerging threat/intelligence requirements; and, represent the JPO at intelligence related meetings, conferences and briefings.

NAVAIR	R&T Portfolio Manager	ENG	DP-04	0801	Crystal	F-35 Research and Technology Portfolio Managers support pre-Program of Record Capability Development Efforts. They oversee, manage, understand, and execute a portfolio of technology initiatives (to include engineering studies, technology pushes, and technology pulls) aligned to specific product lines within the JPO and provide independent leadership over their portfolio to ensure that initiatives are prioritized, balanced, resourced, and matured in-line with validated and anticipated Program requirements, needs, and gaps that align to overarching JPO strategies goals and objectives. Additionally, PMs provide technical subject matter expertise (SME) that requires use of engineering and basic project management knowledge to perform technology: scouting, identification, sponsorship, studies, analyses, maturation, prototyping, experimentation, demonstration, and transition activities.
NAVAIR	Airworthin ess Lead	ENG	GS-15	0801	Crystal	Execute the F-35 Joint Strike Fighter SDD flight test program in accordance with ASC/CC, AIR-00, and PEO (JSF) Memorandum of Agreement regarding Flight Certification for F-35 Aircraft for the SDD Phase of the F-35 Acquisition Life Cycle. Effectively communicate airworthiness certification content in support of initial and continued flight release actions for the Service, Partner, and FMS F-35 Production, Sustainment, and Follow-On Development (PSFD) F-35 Low Rate Initial Production Aircraft (LRIP). Ensure safety of flight information is shared and communicated to U.S. Service, Partner, and FMS Authorities. Assist the Class Desk in developing strategic plans, processes, and tailored agreements with US SYSCOMs to meet each Service's/Partner's/FMS's Airworthiness Authorities requirements to execute contractor and government acceptance flights, ferry mission, operational missions. Lead the Airworthiness Integrated Product Team within the Director of Engineering organization, including the supervision of US, Partner, and Contract Support Service personnel assigned to the IPT reacting to demands/tasking given to the Airworthiness IPT from the Director of Engineering or System Engineering Integration Team IPT Lead. Liaison with the F-35 JPO Integrated Test Force, specifically through the Local Flight Clearance Authorities, ensuring safe flight test operations. Ensure the Joint Airworthiness Authority Council (JAAC) is executed efficiently and action items are completed in accordance with JAAC direction.

NAVAIR	System Security Engineer	ENG	NH-04	0801	Crystal	1. Work with the JPO F-35 SSE discipline leads and the Block 4 IPTs to manage the following F-35 block 4 efforts: a. Anti-Tamper b. Cross Domain (DoDI 8540.01) c. Crypto d. Cyber e. TEMPEST 2. Each area above would include work and support across the acquisition life cycle to include a. Language for various contract documents (e.g. SOW/CDRLS) b. System Requirements Documents c. Support design reviews and TIMs d. Support test planning and test events e. Obtain required certifications (knowledge of those processes) f. Deficiency Reports and fixes
NAVAIR	Systems Engineering Transforma tion Engineer	ENG	NH-04	0801	Crystal City	The position oversees F-35 System Engineering (SE) processes for the Engineering functional (DoE and CE) with regard to developing and executing the implementation plan for System Engineering Transformation (SET) and Model Based System Engineering (MBSE) for the F-35 program. Other SE responsibilities include maintaining and updating the System Engineering Plan (SEP) and maintaining the System Engineering Technical Review (SETR) dashboard for the Engineering functionals.
NAVAIR	OBPHM Integration	ENG	GS-13	0801	Jacksonvi lle, FL	Responsible for influencing and leading the F-35 Fleet Life Management and Operational Health Support tools and processes, and continuously improving/maturing these tools/processes to effectively operate on a global scale. F-35 Operational Health Support accomplishes near real-time trending/monitoring of fleet, aircraft, and system health to identify negative influences to operational availability that proactively triggers sustaining engineering actions to identified deficiencies and anomalies.

NAVAIR	Propulsion Engineer	ENG	GS-13	0861	Jacksonvi lle, FL	The Propulsion Engineer will support Sustainment activities for a growing fleet of F-35 aircraft and F-135 engines. General responsibilities include participation with in-fleet engineering investigations (El's); provide review and guidance on Joint Technical Data (JTD); participation in hardware Life Management (LM) activities; addressing Action Requests (AR's) for maintenance issues found in fielded assets; participation in Component Improvement Program (CIP) initiatives; review of Engineering Change Proposals (ECP's) for Sustainment impacts and status reporting and metrics as required.
NAVAIR	Propulsion Engineer	ENG	GS-13	0801	Eglin AFB, FL	The Propulsion Engineer will support Sustainment activities for a growing fleet of F-35 aircraft and F-135 engines. General responsibilities include participation with in-fleet engineering investigations (El's); provide review and guidance on Joint Technical Data (JTD); participation in hardware Life Management (LM) activities; addressing Action Requests (AR's) for maintenance issues found in fielded assets; participation in Component Improvement Program (CIP) initiatives; review of Engineering Change Proposals (ECP's) for Sustainment impacts and status reporting and metrics as required.
AFLCMC	CDS PMO - Financial Lead	FM	NH-03	501	Crystal City	This position serves as a senior financial analyst on the F-35 Combat Data Systems Financial Team. They will have various resource management responsibilities that fall within this ACAT 1-level funded portfolio in the F-35 Joint Strike Fighter (JSF) program office. Their financial duties will include oversight of a broad range of procurement-funded programs that contain multiple service funding streams (USAF and Department of Navy – DON) and International Partner.
AFLCMC	Air Vehicle PMO - Financial Analyst	FM	NH-03	0501	Crystal City	This position serves as a senior financial analyst supporting the Sustainment portion of the Air Vehicle Division on the F-35 Joint Strike Fighter (JSF) Program. This analyst will have responsibilities associated with O&M, Spares, and Modification funding, overseeing the cradle-tograve resource management of a portfolio that contains multiple Service funding streams (USAF, Department of Navy), and International Partner.

AFLCMC	Air Vehicle PMO - Financial Analyst	FM	NH-03	0501	Crystal City	This position serves as a senior financial analyst on the Mission Systems team of the Air Vehicle Division on the F-35 Joint Strike Fighter (JSF) Program. This analyst will have primary responsibility for overseeing the cradle-to-grave resource management of a \$1.6+ billion annual (and growing) Research and Development portfolio that contains multiple service funding streams (USAF, Department of Navy, and International Partner) supporting the Block 4 modernization effort for the F-35.
NAVAIR	Operationa I Intel Specialist	INT	GS-13	0132	Crystal	F-35 Operational Intel Specialists ensure all assigned organizations with the Joint Program Office (JPO), JPO contractors, and foreign partners are supplied the most up-to-date intelligence data to support the F-35 weapon system development. The incumbent provides intelligence information via periodic briefings and written analysis; arranges for Intelligence Community experts in areas of interest to the JPO such as foreign surface-to-air missile systems, anti-aircraft artillery, directed energy weapons, integrated air defense systems, low observable systems and counter low observable systems to provide briefings and written analysis in direct support of the program. The incumbent performs liaison duties to canvas the JPO supported elements for intelligence support issues and ensures that the proper Intelligence Agency provides complete answers to all intelligence questions from supported JPO program elements.
NAVAIR	Intel Disclosure Release Lead	INT	GS-13	0132	Fort Worth, TX	The F-35 Intel Disclosure Release Lead provides operational, analytical and technical support to the F-35 Joint Program Office (JPO) Intel/Threat Team office in the support and coordination of intelligence disclosure activities between the US and its JSF Partners and Foreign Military Sales (FMS) customers. This includes coordinating requirements from JPO Partners and FMS customers and engagement with US operational and intelligence communities in order to define trade-offs between enabling coalition operations, data that has been historically US Only, and maintaining US information supremacy among its allies.

AFLCMC	APML F- 35A	LOG	NH-04	0346	Crystal City	The F-35A APML and represents F-35 Product Support Manager (PSM). Manages a logistics support team for assigned system(s) such as aircraft, engines, airborne weapons, avionics or support equipment. These are complex systems involving many technical/ program decisions and all major DOD/Service/operating forces/components. As such, the APML exerts/exercises extraordinary managerial responsibility in overseeing/ establishing the necessary logistics posture. This includes interfacing with the DOD, HQ AF, other services/agencies, the Fleet, field activities, other AFMC decisions and contractors
NAVAIR	JSF Mission Systems Mod Manager	LOG	GS-13	0346	Crystal	Serves as the F-35 Mission Systems Modification Manager in the Global Sustainment Operations IPT, Logistics and Sustainment Directorate, Joint Strike Fighter Program Office (JSFPO). The mission is to manage the day-to-day operational sustainment of the JSF air system and associated Mission Systems modification/retrofit resource plans, business case, and mod/retrofit contract changes that will be implemented during the Low Rate Production (LRIP) through Full Rate Productions and operational phases of the JSF program. Manages cost, schedule, performance and logistics functional areas in leading the integration and installation of a diverse set of modifications to correct system deficiencies, enhance capabilities, and preserve life viability of the F-35 Air System. This position includes extensive interface with prime contractors, organic depots, and product providers to ensure modification efforts are planned, executed and delivered on time to the warfighter's satisfaction around the world.
NAVAIR	MXS Training Lead	LOG	GS-13	0346	Crystal City	Training & Manpower Lead for the Maintenance Systems Program Management Office (PMO), Joint Strike Fighter Program Office (JPO) The purpose of the T&M is to develop and deliver the complete training program for the maintenance system for the F-35. The JSF Training System shall provide an affordable and executable solution to JSF maintenance systems training that provides the right number of people with the appropriate skills to safely, effectively, and efficiently operate and maintain the JSF air system. Primary task responsibilities include planning, programming, budgeting, requirements analysis, cost analysis, technical planning, new technology/process analysis and identification, risk identification and management, acquisition support, and

						management of contractor/government performance, analysis, and studies.
NAVAIR	ALIS Re- Architectur e Team Lead	LOG	NH-06	0346	Crystal City	Serves as the F-35 Maintenance Systems Sustainment and Fielding Director in the F-35 Maintenance Systems Program Management Office, part of the F-35 Joint Strike Fighter Program Office (JSFPO), Arlington, Va. Responsible for the sustainment and fleet delivery of an affordable information system environment to enable Autonomic Logistics for the war-fighter and maintainer. This includes the sustainment of the F-35 Autonomic Logistics Information System (ALIS) and all of the associated support contracts, and initial transition planning, sustainment provisioning, and delivery of the new F-35 Operational Data Integrated Network (ODIN).
AFLCMC	Deputy, PSM	LOG	NH-04	0346	Crystal City	Incumbent supports the responsibilities of the Director of Logistics and Sustainment (DL&S) (JSF) for all matters related to sustainment and logistics. These responsibilities include: sustainment strategy development, logistics product development and delivery, support system evaluation and operational fleet management/sustainment of the F-35. The incumbent also serves as the Deputy Product Support Manager (DPSM) for the F-35 and as such performs the specific duties including: the development of a comprehensive sustainment strategy, support to appropriate cost analyses, and establishment and achievement of desired product support outcomes through the implementation of appropriate product support arrangements.
AFLCMC	Acquisition Manager	PM	NH-04	1101	Crystal City	Responsible for the planning, programming, budgeting, and execution of multiple F-35 Advanced Block 4 sensors projects. This individual will support the F-35 Program Executive Officer, Mission Systems PM, and F-35 Modernization Materiel Leader with oversight, analysis, planning, execution, test, and reporting on advanced system activities, obligations, and issues.

AFLCMC	Acquisition Manager	PM	NH-04	1101	Crystal City	Manages the planning, programming, budgeting, and execution of an ACAT-1 F-35 Weapons System program. This individual will support the Program Executive Officer, the Air Vehicle/Missions Systems Director and manages subordinate Program Managers coordinating with all F-35 Lightning II Joint Program Office Program Management Offices.
AFLCMC	Acquisition Manager	PM	NH-04	1101	Crystal City	Responsible for the planning, programming, budgeting, and execution of multiple F-35 Advanced Block 4 projects. This individual will support the F-35 Program Executive Officer, Mission Systems PM, and F-35 Modernization Materiel Leader with oversight, analysis, planning, execution, test, and reporting on advanced system activities, obligations, and issues.
AFLCMC	Acquisition Manager	PM	NH-04	1101	Crystal City	Responsible for the planning, programming, budgeting, and execution of multiple F-35 Advanced Block 4 projects. This individual will support the F-35 Program Executive Officer, Mission Systems PM, and F-35 Modernization Materiel Leader with oversight, analysis, planning, execution, test, and reporting on advanced system activities, obligations, and issues.
AFLCMC	Acceptance Manager	PM	NH-03	1101	Crystal City	The incumbent serves as the International Acquisition Planning Manager within the Propulsion IPT, Joint Strike Fighter Program Office (JSFPO), Arlington, VA. Will establish propulsion acquisition planning documentation for the procurement of F135 propulsion systems to meet the requirements of F-35 international partner countries production aircraft installs, spares and associated program technical and logistics support. The incumbent will the primary point of contact with international partner countries for establishing LRIP and full rate production requirements for propulsion systems, lift systems, acquisition support, PBL requirements, unique incountry propulsion infrastructure requirements, and unique follow-on development requirements.
AFLCMC	Program Operations	PM	NH-04	1101	Crystal City	Executes Integrated Project Management (IPM) for the ACURL across all phases of the project life cycle. Integrates ACURL team's efforts across technical, cost/budget, schedule/EVM, logistics, CM, software, contracting, and systems engineering activities.
AFLCMC	Senior Site Lead	PM	NH-04	1101	Crystal City	Incumbent advises the leadership in management of PM functional positions, Executes all Program Management functional policies, processes and development plans. Coordinates with supervisors to fill Program Management vacancies; Responsible for F-35 personnel at locations where no other PM OSF/Site Lead reside

AFLCMC	Acquisition Program Manager (FMS)	PM	NH-03	1101	Crystal	Incumbent of this position serves as a Foreign Military Sales (FMS) Project Manager for FMS service contracts and is matrixed to JSF Business Operations, reporting to the Director of Business Operations. Business Operations is under the cognizance of the JSF Program Director of Operations. This position is in direct support to the JSF Business Operations team providing management and oversight of JSF FMS service acquisitions through all phases of the project lifecycle from initiation and planning through execution, monitoring & controlling, and closeout. The role of the FMS Project Manager is to ensure project cost, schedule, and performance measures are standardized, monitored, tracked and administered according to internal the signed Letter of Offer and Acceptances (LOA), JSF management controls and Federal Acquisition Regulations (FAR) and Defense Acquisition Regulations (DFAR) guidelines.
AFLCMC	ALIS Sust Implement ation Bus Mgt	PM	NH-03	1101	Crystal	The ALIS IPT uses a life-cycle approach for the development, implementation and sustainment of the Autonomic Logistics Information System (ALIS). The person in this position is responsible for managing the budgets & contracts for ALIS Sustainment Implementation. Develops and implements internal work practices and procedures for managing budgets and contracts in accordance with the ASIT Project Management Plan. Coordinates the budgeting & contracting aspects of the ALIS Sustainment Implementation project within the Joint Program Office (JPO), with the prime contractor, and with the Services & Partner Nations. Manages all data required for implementation and sustainment budgeting & contracting with support of the ALIS IPT Data Manager; specifically maintains the ALIS Procurement Profile and all implementation and sustainment Ground Rules & Assumptions, in close coordination with the Sustainment Implementation Planning Lead and the Sustainment Policy & Planning Lead.
NAVAIR	F-35 Vehicle Deputy IPTL	PM	DA-06	0340	Crystal City	Leads and manages people, processes and performance for 134-person Aircraft and Pilot Systems branch organized into 4 teams. Responsible for Program Management of life cycle for the F-35 Airframe, Crew Systems, Flight Technologies, and Utilities and Subsystems.

NAVAIR	Governmen t Property Operations Manager	PM	DA-06	0343	Crystal City	F-35 Government Property (GP) Ops Manager will be responsible for "cradle to grave" acquisition management of all Government Property on the F-35 Program. The Government Property Operations Manger will establish F-35 GP management processes, procedures and policies across the Program Management Offices and will keep detailed information including, but not limited to, all GP financial transactions, stock availability, disposition, copies of contract documentation, and POCs at all vendors/other Program Offices.
NAVAIR	Procureme nt Integration Lead	PM	DA-06	0343	Crystal City	Incumbent is the subject matter expert or a project/program manager in a field such as Budget and Financial Management, Human Resources, Contracting, Program and Business Analysis, Program Management, and/or other similar areas. He/she is responsible for program development and/or oversight of NAVAIR, DoN, or equivalent level programs. The scope of the work is typically the "big picture" rather than "action officer work" and impacts the work of other experts. At this level, work involves independently resolving problems or issues and impacting programs that extend across the NAVAIR organization.
NAVAIR	Country Manager (Italy)	PM	DA-06	0340	Crystal City	Advises the Director, International Programs on the progress and development of a Partner's International Armaments Cooperation program. Assists in organizing, managing, and leading all F-35 program actions related to the proper execution and fulfillment of the cooperative partner Memoranda of Understanding (MOUs) and serves as the focal point for all JPO issues as they relate to assigned cooperative Partner. Interfaces on a daily basis with the senior national representatives from the Partner National Deputy Team.