



Capability Statement

LC&J is an established, mature WOSB that has skillfully architected and integrated numerous solutions for Homeland Security Presidential Directive, HSPD12, Executive Order 1408 Improving the Nation's Cybersecurity requiring federal civilian agencies to establish plans to drive adoption of Zero Trust Architecture. LC&J has designed and implemented solutions related to Enterprise Identity and Access Management (IAM) such as Federation, Zero Trust Frameworks, Credentialing, and preforming Risk Assessments, Governance. LC&J tailors our offerings to our clients' needs. We can identify and drive an ICAM solution, but also have the hands-on knowledge to physically design and build a solution ourselves. This flexibility and expertise are what sets LC&J apart from our competitors. LC&J is a well versed member in several federal and commercial identity communities and working groups. (NIST, FIDO Alliance, Woman in Identity)

LC&J has and continues to architect and design solutions compliant with the OMB mandates and aligned NIST and FIPS guidance particularly round the identity pillar of Zero Trust for Cloud Encryption, Public Key Infrastructure (PKI), and Identity Credential Access Management (ICAM), that are successfully sustained in the federal government today. LC&J can provide you with additional expertise in the Program Management of ICAM/Zero Trust. LC&J can support at any stage of your identity security journey from analysis, buy, build, deployment, integration, training, and sustainment. We work directly with clients to analyze their current infrastructure, perform gap analysis, and design solutions for the Enterprise. LC&J will leverage current investments where applicable and choose the right products and tools to close security gaps. A main differentiator of LC&J service offerings is defined information security and technology ICAM/Zero Trust Architecture roadmaps as a result to maturing agency portfolios and federal auditable metrics.

ore Competencies

Experts in Enterprise Identity Credential and Access Management (IAM) Engineering & Design, Policy and Governance, and Implementation and Sustainment.

- 25 years' experience in Federal, Civilian and Private sector Cybersecurity, Identity Management programs.
- Consulting Services that provide guidance and solutions for the Department of Homeland Securities Continuous Diagnostics and Mitigation (CDM) Program and Federal ICAM (FICAM).
- **INIST Risk Assessments and Mitigation Plans tailored to an organization's** risk management approach.
- Zero Trust Architecture, Shifting privileged access management to Zero Trust Architecture.



Differentiators

- Analyze and design Overseas Enterprise ICAM Life Cycle Management Framework that has produced results in 100% compliance for logical access identity management for our overseas staff.
- Technical expertise engineering and implementing an organizations Non-Personal Entity (NPE) Solution that has and remains an industry example of best practices.
- Member of Federal Policy and Workgroups that are key to the development and policy oversight.
- Training, mentoring, and organizational change management experience that ensures the success and sustainability of an implemented solution.
- Client First, product agnostic, driven results measured by cyber-security metrics.

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- 541511 Custom Computer Programming Services
- 541512 Computer Systems Design Services
- 541519 Other Computer Related Services

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- 541611 Administrative Mgmt & General Mgmt. Consulting Services
- 541613 Marketing Consulting Services

AD24 - Research & Development - Defense Other: Services (Engineering Development)

- R413 Support Professional: Specifications Development
 - ⊠ lisa@lcjss.com



FPDS.Gov Link: View Contracting History

Job Detail: The objective of this Statement of Work (SoW) is to drive Public Affairs through the design, deployment, operations, and maturation of PKI that will serve as a cornerstone for compliance with various government regulations such as Homeland Security Presidential Directive 12 (HSPD-12) and Federal Information Process Standards (FIPS).

Chenega Security International, LLC/USAID

Location: Chantilly, VA | Date: 07/06/2016

Job Detail: Mature the United States Agency for Internal Development (USAID) HSPD12 Identity Solutions USAID's by implementing OMB-ICAM M-19-17, OMB 22-09 leveraging the Guidelines of NIST 800-63-3 Digital Identity Guidelines and other NIST Identity Special Publications. Task Areas include the following Multi-Factor Authentication, ICAM Integration Support for Enterprise Systems, Encryption, ICAM Project Management, Enterprise ICAM Governance, Technical Assessment and Design, ICAM Integration Support for Enterprise Systems, RBAC, ABAC, Rde ATT BC.

Bering Straits Information Technologies, LLC/Peace Corps

Job Detail: The IdAM contract was the first step in covering planning, design, deployment, training, and operational effort related to the maturation of Peace Corps current Identity Solutions (PKI, IAM). Thus, the contractor will be responsible for the development and maintenance of an IdAM roadmap, development of architectural design, performing required engineering services, and expert consultant with implementing overarching PIV lifecycle management policy.



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Company Snapshot

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- E-Mail: lisa@lcjss.com
- Address: 2461 Eisenhower Ave Suite 65, Alexandria, VA 22314 Work Area: Worldwide
 - Socio-Economic Status: \checkmark
 - Woman-Owned Small Business \checkmark
 - Women Business Enterprise Council

Past Performance

FIDO Alliance Member

Location: Anchorage, Alaska