



Internet Infrastructure Services Corporation



Value Engineering – We bring Results and Speed

In the worldwide marketplace characterized by remarkable expansion and consolidation, private companies and Government Agencies face a host of ongoing and new challenges in today's economy.

IIS helps clients successfully respond to changing opportunities by providing focus and guidance with a focus on

- Impact (information CIA - confidentiality, integrity and availability)
- Continuity (incident analysis, event declaration and action, reporting, restoration)
- Improvement (operational excellence and continual process measurement with goal realization)

Founded in 2000, IIS is a SBA small business located in New Jersey servicing the financial markets, the Electric Sector Critical Infrastructure Protection compliance requirements, and the Government Enterprise Architecture transformation requirement. Our team provides over 150 years of experience in process and operational management, technology innovation, and supply chain solutions. We achieve repeatable success in cultural change from concept to operations, acceptance of business/ technology solutions and exacting business profits.

Solutions Offered

Business Services Design and Documentation: IIS provides design and documentation of function/service/component elements for compliance (NERC CIP, SOX, HIPAA, FISMA), technology change (server virtualization to cloud computing), application change (legacy to Java migration) and operational performance improvements.

Enterprise Architecture: IIS provides design and technology services for operational excellence, efficiency and security. We have worked in the areas of server virtualization, cloud computing (platform as a service, software as a service, and security as a service), security and risk management and disaster recovery/business continuity.

ITIL Services: IIS provides Information Technology Infrastructure Library (ITIL) accredited consultants to create the strategy, design, transition and operations along with other open frameworks (TOGAF, COBIT, ISO, CMMI) to define and deploy operational excellence.

Security Services: IIS provides CISSP and CISA accredited consultants to assess and define mission critical information classification and risk analysis, access control models (physical and logical - Single Sign On, multi-factor, remote authentication, system), application security – data movement and at rest, data redaction and cryptography, log and incident management solutions, incident reporting – internal, external to US-CERT and ISACs.

- **Identifying critical infrastructures** essential for mission accomplishment.
- **Determining the threats** against those infrastructures.
- **Analyzing the vulnerabilities** of threatened infrastructures.
- **Assessing the risks** of the degradation or loss of a critical infrastructure.
- **Applying countermeasures** where risk is unacceptable.



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