



## AINS CyberSecurity Capabilities Summary

### Technical Strengths:

- ❖ Experienced in working closely with Direct Hires (Security, Infrastructure, System Owner), OMB, NIST, Committees, Contractors, and Vendors
- ❖ Developer of Security Applications Encompassing Case, Workflow, Document & Records Management
- ❖ Experienced in Supporting Security Planning, Analysis, and Reporting
- ❖ Experienced in System Development Life Cycle Support
- ❖ Experienced in Programming (XML, Java, .Net), Architectures, Tools & Platforms



### AINS Corporate Profile ([www.ains-inc.com](http://www.ains-inc.com))

1. In Business Since 1988 in Rockville, Maryland
2. Top Secret Facilities Clearance
3. ISO 9001:2000 Certified
4. Providing Information Security Services and Solutions since 2003
5. Competitive Rates (GSA Schedule #GS-35F-4747G)
6. Time-and-Materials and Firm-Fixed-Price Contracts Experience
7. Five Commercial-Off-The-Shelf (COTS) Software Products in 45 Federal Agencies
8. Excellent government references, Including Civilian, DoD and Intelligence Agencies

### AINS Security Experience

- Four Years of Corporate Security Experience
- Differentiated Qualifications & Achievements (See Case Study Below)
- Includes Cyber Security Program Areas:
  - Security Compliance
  - Access and Identity Management
  - Privacy Program Support, and
  - Infrastructure Security
- Consulting Services Include CISO Program Support for Policy and Independent Oversight
- Security Operations Support
- Solutions Development and Security Architecture Support

### Staffing Resources

1. Skills and Experience from Expert to Mid-Level
2. Professional Certifications
3. Security Clearances
4. Short- or Long-term Engagements
5. Program & Project Managers, Analysts, Specialists, Administrators, Developers, Migration Specialists, Content & Documentation Specialists, Testers, and Trainers
6. Regional & National Coverage
7. Broad Experience With Standards, Platforms & Tools



### Sample Customer Security Profile

**AINS Prime Contractor**  
USAID

**Workforce Size:**  
8,200

**No. of Information Sec Officers:**  
79

**Contract Duration:**  
5 Years

**Contract Value:**  
\$40M

**AINS Team Size:**  
6 FTEs

**3-Year FISMA Ratings:**  
A+, A+, A+

### Potential Contract Vehicles

1. GSA IT 70 Schedule No. GS-35F-4747G
2. AINS IDIQ Contract Vehicles
3. Partners' Contract Vehicles



### AINS Sample Customer Contract – USAID

1. ISSO Program Support
  - Agency Grade Improved C- to A+
  - Distinction of 3 Consecutive A+ Grades
  - ISS Line of Business (ISS LOB) Status
2. Security Policy Support
3. Privacy Program Support
4. Security Architecture Support
5. Development of Security Solutions
6. Certification and Accreditation
7. Security Evaluation of IT Products
8. Security Incident Handling
9. Security Testing & Evaluation
10. Security Training
11. Identity & Access Management
12. HSPD-12 Program Support

### AINS Provides, Deploys & Supports LoB Security Applications:

- Tips-Of-The-Day FISMA Training System – Now Scaling For Federal-wide Deployment
- Agency Secure Image Storage and Tracking (ASIST) System – For Securing Financial, HR, Acquisitions, Grants, Legal Transactions And Ensuring Continuity of Operations
- Correspondence & Actions Tracking (CATXpress) Agency-wide Correspondence & Case Tracking System For Securing Correspondence & Programmatic Information; Includes Secure Document, Records, Workflow and On-line Collaboration Management

### AINS Representative Services & Products Customer List

1. United States Agency for International Development (USAID)
2. Defense Intelligence Agency (DIA)
3. Defense Threat Reduction Agency (DTRA)
4. Housing and Urban Development (HUD)
5. Army INSCOM
6. Environmental Protection Agency (EPA)
7. Securities and Exchange Commission
8. DoD OFOI