DEDICATED DNA. MISSION MINDSET.



Government Acquisitions, Inc. (GAI), a HUBZone certified small business, brings over 30 years of dedication to Federal mission success, and a performance culture to power real innovation. Dedication is in our DNA, mission is our mindset.

We deliver:

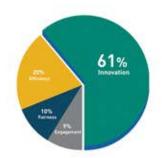
- Advanced capabilities with competitive pricing
- Mature, pragmatic, and collaborative team
- World-class partner ecosystem

GAI AWARDS & RECOGNITION:

- Top 50 Systems Integrators FCW
- Top 250 GSA Vendors Federal Times
- · Dell Federal Partner of the Year
- · Nutanix Federal Partner of the Year
- Splunk Public Sector Buttercup Award for Outstanding Performance
- Intel Partner of the Year Public Sector Solution
- Top 100 Government Contractors Washington Technology

DEDICATED TO A NEW PARADIGM

ARTIFICIAL INTELLIGENCE



61 percent of Federal employees believe AI will help the government with **innovation**, efficiency, fairness, and engagement

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GAI's Artificial Intelligence

practice helps agencies attain automation, decision making, cost savings, and efficiencies

- · Surveillance and reconnaissance
- · Reduce fraud, waste, and abuse
- · Prevent advanced cyber attacks
- · Improved patient care

CYBER SECURITY



Over the last five years, there has been a **650 percent increase** in cyberattacks on Federal agencies



GAI's Cyber Security practice protects agency data and systems from cyberattacks

- Centralize endpoint security management
- · Ensure secure networks
- · Protect applications

HYBRID CLOUD



\$16.6 billion annually by moving just 3 mission-critical apps to the cloud



GAI's Cloud Computing

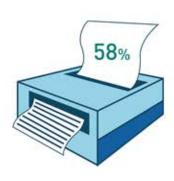
practice helps agencies reduce IT costs and decrease application life cycles

- · Virtualize infrastructure
- · Access software
- · Unify cloud services

ROBOTIC PROCESS AUTOMATION

DATA CENTER

BIG DATA



58 percent of citizen related processes are still paper driven in the United States*

* Source: GCN 3 Steps to Streamlining Government Workflows 3/2/16



More than 70 percent

of agency IT budgets are spent on supporting legacy systems



Feds believe big data has the potential to save IT budgets \$500 billion annually



GAI's Robotic Process
Automation practice uses
software bots to streamline
and automate complex
manual processes

- Data Entry
- · Auditing and Monitoring
- Asset Management



GAI's Data Center
Modernization practice
reduces server counts and
eases administration

- Modernize and virtualize storage and servers
- Protect critical data
- Automate data center management



GAI's Big Data Analytics practice helps agencies

collect and leverage data in a cost-efficient and timely manner

- · Visualize and analyze data
- · Optimize databases
- · Master data management

GAI CONTRACTS:



GWACs

- NIH-CIO CS HHSN316201500035W (SB & SDVOSB)
- NASA SEWP V NNG15SD23B (Group B) SDVOSB
- NASA SEWP V NNG15SC78B (Group C) SB
- GSA GS-35F-402GA
- ARMY ITES-3H W52P1J-16-D-0019 (SB)

Sample Agency Contracts

- Dept of State Global Information Technology Modernization (GITM) Motorola Agency Catalog
- U.S. Patent and Trademark Office IDIQ DOC50PAPT1000029
- NASA SEWP DOC Network Catalog 1331L519A13ES0043
- FirstSource II IDIQ HSHQDC-13-D-00023
- DOI BLM Endpoint 140L0118F0136





Top Secret Facility Clearance Numerous TS-SCI with Poly