

SAIC

*The Right People,
The Right Experience,
The Right Solutions*

SAIC



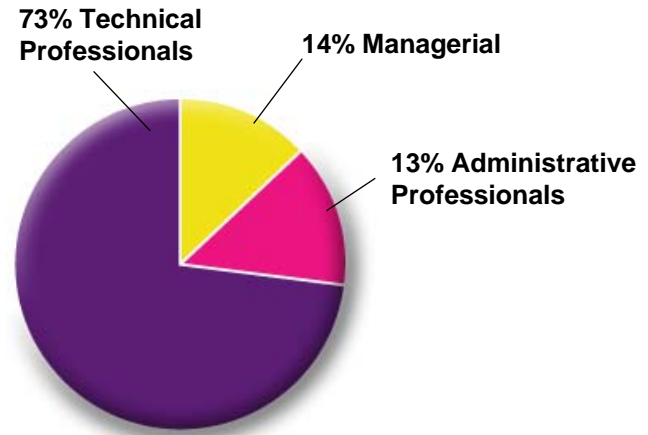
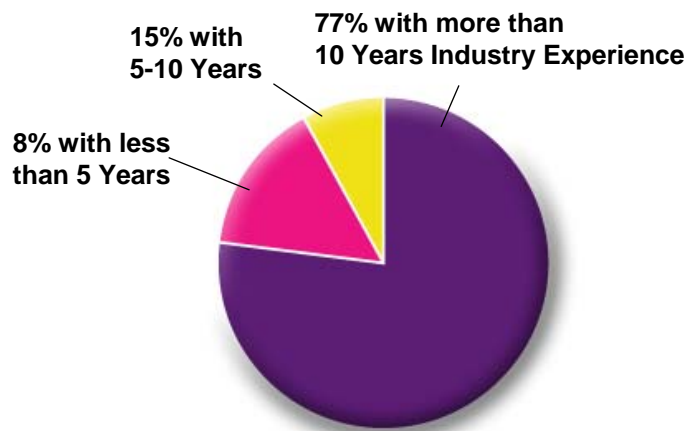
Our Mission: SAIC delivers best value services and solutions based on innovative applications of science and technology.

Our Values:

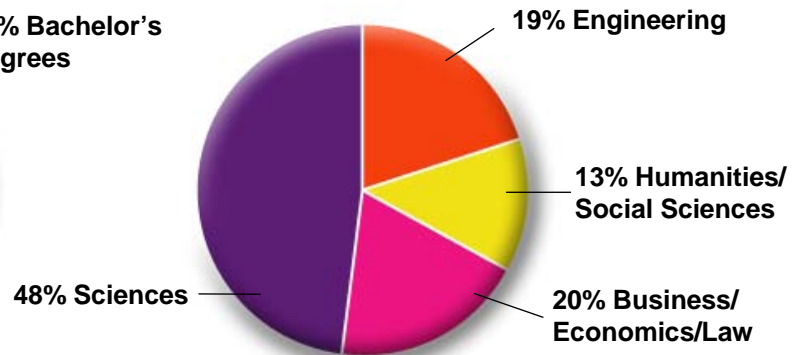
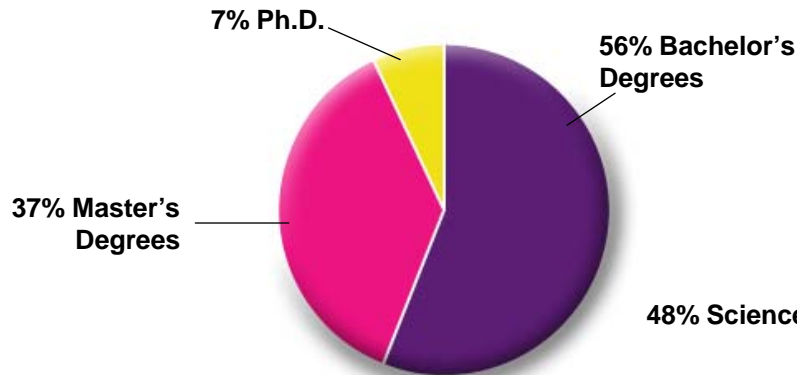
- ◆ Quality and customer satisfaction
- ◆ Expert-based technology service delivery
- ◆ Flexible business models
- ◆ Ethical business practices
- ◆ Project management discipline
- ◆ Knowledge transfer
- ◆ Entrepreneurial spirit
- ◆ Employee ownership

The Right People

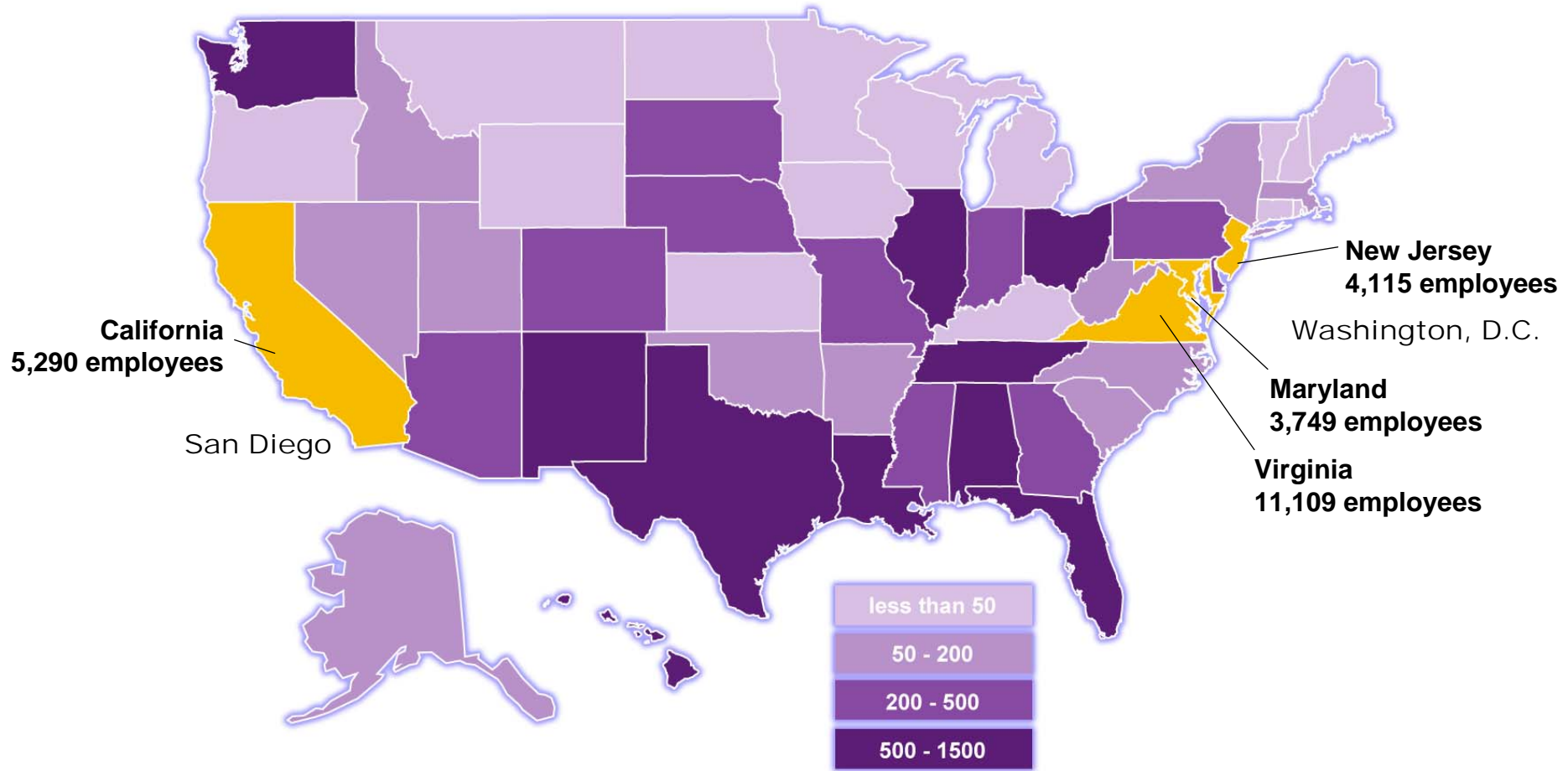
Experienced Technical Staff



Highly Educated in Diverse Disciplines



U.S. Delivery Capabilities



The Right Resources

Strong, financially stable,
high-technology company

- ◆ FORTUNE 500® company
- ◆ \$5.9 Billion in annual revenues for FY03
- ◆ Largest employee-owned high-tech company in U.S.
- ◆ More than 40,000 personnel worldwide

Strong, consistent
performance

- ◆ More than three decades of continuous revenue growth
- ◆ 20.0% compound annual stock price growth over last 20 years
- ◆ Corporate stability and commitment
- ◆ Minimized development risk
- ◆ Economies of scale and efficiency
- ◆ Proven and dependable

The Right Experience



- ◆ **Innovative, worldwide information and networking systems**
- ◆ **Successful management and execution of challenging work**
- ◆ **Excellent past performance—about 11,100 active contracts/year**
- ◆ **Proven, best practices, technologies and systems**
- ◆ **Cutting-edge IT and telecommunications technology**
- ◆ **Breadth and depth of technology expertise second to none**
- ◆ **Experience to turn knowledge into practical solutions**

The Right Technologies

Technology/Capabilities That Contribute to Our Competitive Advantage

Energy	National Security	Civil Govt/ State & Local	Health	Telecom	Environment
Distributed Power Generation Systems	Image Processing & Automated Decisions		Bioinformatics	Optical Switching & Storage	Biological-Based Processes
Distributed Control Adaptive Systems	Sensors & Sensor Networks	Safety Reliability & Quality Assurance	Sensors & Sensor Networks	Distributed Control	Sensors & Sensor Networks
	Robotics			Converged Messaging	
	Geospatial Information			Geospatial Information	
	Data Mining				
e-Business/e-Government Tools & Infrastructure					
Wireless & Optical Networks Integration, High-Assurance Architecture					
	High-Performance Computing				
Models & Simulations					
	Outsourcing/Desktop Management				
Software Development (XML, Open Source, Java), Web Enabled, Network Reliability, Data Management					
Systems Integration/Engineering					
Information and Physical Security					

Market Leadership

#1 Private IT Company in the U.S.

Business Week (June 2002)

#2 America's Most Admired Companies: Computer and Data Services

FORTUNE (March 2003)

Leader - Desktop and Help Desk Outsourcing

Gartner Group/Dataquest (February 2003)

* * * * *

#1 Systems Integration Contractor

Government Executive (August 2003)

#4 Top IT Contractor

Government Executive (August 2003)

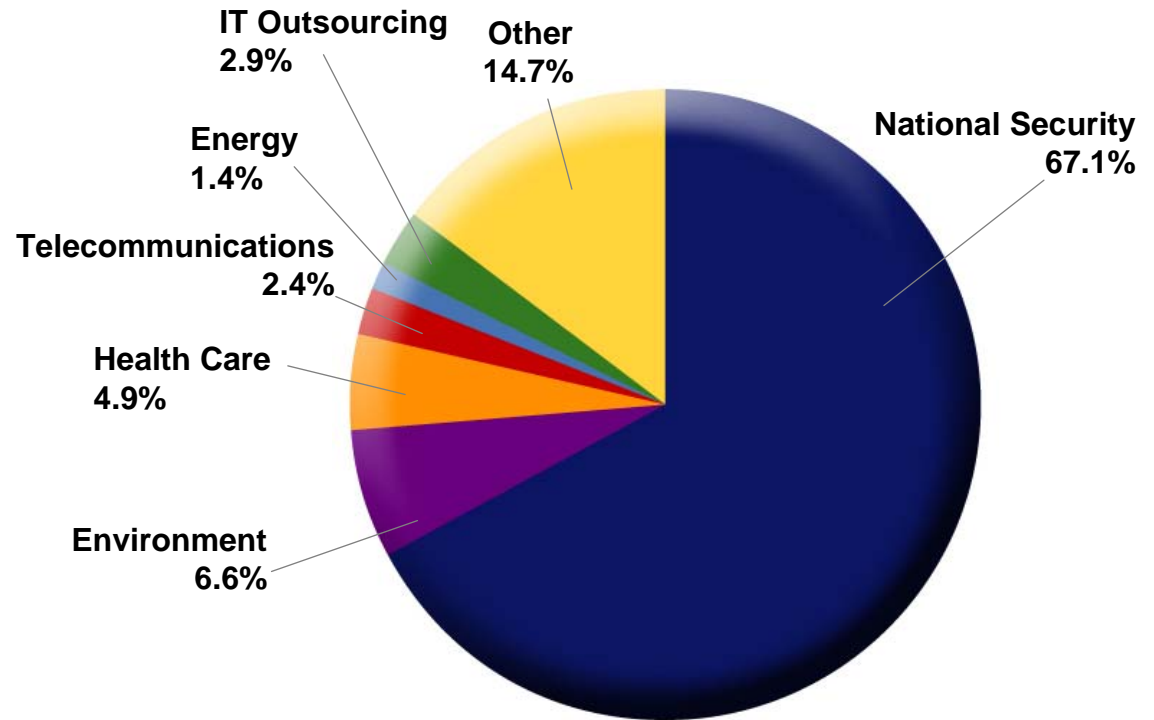
#2 GSA Contractor

Government Executive (August 2003)

Government Business Areas

Core Competencies

- Information technology systems
- Professional services
- Engineering services
- Telecommunications systems



SAIC Mentor Protégé Program

- SAIC was one of the initial ten prime contractors in the nation to participate in the DoD Pilot Mentor-Protégé Program.
- 13 current Protégé relationships across the U.S.
- Notable Mentor-Protégé Program awards won by SAIC:
 - DoD - Nunn-Perry Mentor Protégé Award (1998-2003)
 - Dept. of Treasury - Outstanding Performance in Vendor Outreach (2001)
 - DOE - Mentor of the Year Award (1998)
 - NASA - Goldin-Stokes Mentor Protégé Award (1997,1998)

SKILLS for PRIME and TIPSS

- Computer Security and Accreditation
- Telecommunications
- Database Design and Development
- Data Warehouse Development
- Software Development
 - C++
 - JAVA
- Oracle Data Base Administration
- Legacy System Re-hosting
- Data Extract Technology
- Web Development
- System Development Support (mainframe, client-server), including configuration management, testing, deployment

SAIC Points of Contact

PRIME

Sherri Smith
Program Manager
(301) 731-2237

Christine Petro
Subcontracts
(703) 610-8956

TIPPS

Jeffrey Macak
Division Manager
(301) 731-2229

Amy James
Subcontracts
(703) 610-8907