INFORMATION DEPLOYED.

SOLUTIONS ADVANCED.

MISSIONS ACCOMPLISHED.
With our deep customer understanding, proven technological expertise, Agile methodologies, and practical experience implementing large enterprise solutions, CACI can be relied upon to exceed expectations. That’s why more than 100 federal military, intelligence, and civilian organizations have chosen CACI to help them implement crucial enterprise business solutions. We keep the business of government moving. CACI has developed and implemented systems that process approximately $200 billion in federal procurements annually. Our solutions in financial management, human capital management, asset and materials management, acquisition, and administrative management help customers exponentially improve their efficiency, year after year.

Connect with our Business Systems solutions at:
BusinessSystems@caci.com

Visit us online for more information about all our Solutions and Services:
www.caci.com
Business Systems

Highlights

- Improve enterprise resource management
- Deploy and manage financial management solutions
- Achieve clean audit opinions
- Process billions of dollars in FAR-based acquisitions
- Modernize acquisition processing
- Automate the planning, programming, budgeting, and execution processes
- Perform human capital management
- Manage complex supply chains and assets worth billions of dollars

Benefits

- Clear-cut return on agency investment in business system transformation and sustainment initiatives
- Enhance mission effectiveness through improved systems
- Provide better decision-making by getting relevant, high-value data quickly into the hands of senior leaders
- Help government achieve more with fewer resources
- Realize real and substantial savings in program operations

Delivering Efficient and Secure Enterprise Systems for Government

CACI provides a full spectrum of support for our customers’ business operations, from integrating enterprise resource planning solutions to performing business process transaction processing and call center support activities. We enable efficiency, innovation, and compliance by applying focused federal domain expertise, combined with Agile methodologies and best-fit technology solutions – all integrated, implemented, and operated to improve the organizational performance of our customers. Solutions and services we have designed, implemented, and sustained provide support for enterprise business systems for over 140 defense, intelligence, and federal civilian agencies.

We are a recognized leader across six key domains of federal enterprise management systems: financials, human capital, asset and materials, acquisition and procurement, federal shared services, and departmental management. Our financial management enterprise solutions enable auditable financial statements within federal agencies and organizations. Our support capabilities for human capital span the entire lifecycle, from manpower planning to recruiting, accession, training, personnel and pay management, and retirement. CACI supply chain systems serve more than 60,000 direct users. Our services range from developing and managing logistics information systems, specialized simulation, and modeling toolsets to providing logistics engineering services.

End-to-End Business System Lifecycle Support:

- Transformation and Improvement
- Business System Development and Integration
- Operations and Enterprise Support
- Full-spectrum Commercial Off-the-Shelf/Enterprise Resource Planning Integration

CACI provides information solutions and services in support of national security missions and government transformation for Intelligence, Defense, and Federal Civilian customers. CACI is a member of the Fortune 1000 Largest Companies, the Russell 2000 Index, and the S&P SmallCap600 Index. CACI’s sustained commitment to ethics and integrity defines its corporate culture and drives its success. With approximately 18,600 employees worldwide, CACI provides dynamic career opportunities for military veterans and industry professionals to support the nation’s most critical missions. Join us! www.caci.com.
CACI develops, integrates, sustains, and operates command and control (C2) solutions, consisting of hardware, software, and interfaces that provide robust, seamless C2 capabilities. We enable network-centric operations, providing services and solutions that deliver an information advantage to our customers wherever they are. Using "Power to the Edge" principles, we deliver capabilities that achieve and leverage shared awareness to realize greater degrees of synchronization. We understand asymmetric defense environments. Our approach to delivering quick reaction capabilities and integrating those capabilities into legacy systems has proven essential to shortening the "threat to fire" timeline.

Connect with our Command and Control solutions at: C2@caci.com

Visit us online for more information about all our Solutions and Services: www.caci.com
Command and Control

**Highlights**

- Systems engineering, integration, and sustainment
- Software development and sustainment
- Tactical C2 operations center integration and operations
- System infrastructure development
- Research and development

**Benefits**

- Improved synchronization
- Enhanced reaction time
- Shorter threat-to-fire timeline
- Closer coordination at all levels
- Solutions built for the mission
- Fast deployment
- Rapid information dissemination
- Critical decision-making support
- Modernized legacy systems
- Maximized information intelligibility

Driving Secure Information Superiority at Every Level

Whether on the battlefield or in domestic law enforcement and emergency response, information superiority is crucial to success. CACI enables information superiority for our nation's military, homeland security, law enforcement, and emergency responders by providing leading-edge command and control solutions that ensure critical information is disseminated directly into the hands of those who need it most. We deliver the right information to the right people at the right time, providing every participant the ability to make critical decisions in highly dynamic environments. With affordability at the forefront, we engineer our solutions for fast, cost-effective deployment and sustainment across systems and mission lifecycles, assuring best value for our customers.

CACI has extensive experience with the design, development, integration, and sustainment of C2 software and systems. Our services and solutions are scalable to mission rhythms and demands. From traditional platform engineering and integration in large acquisition environments to rapid development of quick reaction capabilities, CACI offers proven results to meet the most demanding missions. We also speed information sharing through voice, video, and data. This capability maximizes information intelligibility, analysis, and sharing in both classified and non-classified environments, from the tactical to the central strategic level.

CACI’s C2 experts support a diverse portfolio of services to customers across the globe. We provide system solutions and functional subject matter expertise for combatant commands, the Army, Navy, Air Force, Defense Information Systems Agency, the homeland security community, and federal, regional, and state agencies.
CACI’s broad-based solutions offer communications capabilities for soldier systems, mobile platforms, fixed facilities, and the enterprise. We bring exceptional skills to design, develop, integrate, deploy, sustain, and provide field support for rapidly deployable command, control, communications, and computer solutions anywhere in the world. CACI develops and integrates solutions that deliver secure, multi-level unified communications from the enterprise directly to and from the tactical edge. We rapidly tailor and implement our products, services, and solutions to fit the specific missions and operating environments of our customers.

For more information, visit:
www.caci.com/Communications

Communications

ACCELERATING THE EXCHANGE OF INFORMATION

In a Global Space

Connect with our Communications solutions at:
Communications@caci.com

Visit us online for more information about all our Solutions and Services:
www.caci.com
Communications

**Highlights**

- Deliver intelligence support system hardware and software suites, video teleconferencing equipment, and the capability to support national intelligence organizations and teams
- Provide field support vital to maintaining and sustaining mission-critical C4ISR systems
- Test and evaluate systems in laboratory and realistic field conditions
- Support national simulation systems in evaluating C4 capabilities
- Rapidly deploy secure mobile devices to the tactical edge
- Deliver cellular and Wi-Fi connectivity to forward operating stations

**Benefits**

- Proven processes and people to meet customers’ critical missions
- Solutions engineered for cost-effective deployment and sustainability across the system and mission lifecycle
- Technological expertise that enables our customers’ enterprise-level class communications services

**Mission-Critical Communications:** Both on and off the battlefield, secure real-time communications are critical to mission success. We aid users in collaboratively planning, fusing information, and making essential decisions. Our top mission areas are communications and network integration (satellite and terrestrial), including quick reaction systems, mobility, 3G and 4G cellular, and engineering support services.

**Mobile Platform Integration:** CACI integrates satellite communications, terrestrial communications, and multi-level secure networking capabilities into vehicles, ruggedized containers, fixed facilities, and shelters to provide troops and first responders with ubiquitous, secure access to real-time information.

**Secure Communications for a Tactical Edge:** CACI’s Mobility Management (CMM) mobile device security system provides for National Security Agency (NSA) Secret-approved voice, video, and data connectivity using 3G/4G LTE cellular and Wi-Fi wireless networks. CMM mobile devices, Virtual Private Networking (VPN) components, and software are National Information Assurance Partnership (NIAP) program and NSA Commercial Solutions for Classified (CSfC)-approved for Secret classified applications.

**Satellite and Baseband Design, Integration, and Operations:** CACI designs, engineers, installs, and operates a full line of antennas, controls, power drive units, tracking-down converters and receivers, and control and baseband systems for applications that support strategic and tactical communications requirements.

**Communications Systems Test and Evaluation:** CACI provides technical, engineering, and analysis support for system-of-systems engineering evaluations and field assessments. Our services include design of experiments and related facilities, system and platform operational support, and live, virtual, and constructive testing and evaluation.

**Communications Systems Field Support Services:** CACI provides field support services to our customers, anywhere from inside the U.S. to austere, war-zone locations.

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CACI drives breakthrough solutions by combining our years of cyber and electronic warfare experience with cutting-edge signals intelligence. With this fusion of expertise, we protect vulnerable platforms – airplanes, cell phones, weapons systems, and unmanned aerial vehicles (UAVs) – as well as provide offensive cyber capabilities against adversarial platforms. CACI also has a world-class offensive cyber team that provides tailored support to the Intelligence Community and DoD. Through rapid research and development, prototyping, and integration capabilities, we deliver unique solutions to combat shifting and emergent threats.

Connect with our Cyber Security solutions at:
Cyber@caci.com

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www.caci.com
Cyber Security

Highlights
- Non-traditional platform protection and exploitation
- Expert offensive cyber operations team
- Sophisticated analytics enable both offensive and defensive network and platform operations
- RF-based exploit and attack technology

Benefits
- Assess platforms and their associated systems for cyber and/or RF vulnerabilities and provide tailored solutions or mitigations
- Access to highly talented non-traditional performers in the cyber arena
- Rapid introduction of cyber offensive or defensive capabilities

Platform Protection and Exploitation: CACI combines digital signals processing and radio frequency expertise with proven cyber and electronic warfare experience to deliver solutions to both defend and attack platform systems that include aircraft and UAVs, vehicles and ships, space and weapons systems, supervisory control and data acquisition systems, and communications in the RF spectrum.

Offensive Computer and Network Operations: Our network exploitation capabilities include covert wireless collection, access point attack and exploitation, non-cooperative human intelligence tracking, wireless cracking, social network analysis and data exploitation, autonomous wideband signal search, and exploitation of next-gen technologies, such as wireless broadband long-term evolution.

Radio Frequency-Based Exploit and Attack: Our software-defined radio/electronic attack technology enables non-kinetic attacks against commercially available Wi-Fi and cellular communications, as well as closed proprietary protocols such as digital push-to-talk networks and unmanned platform applications.

Cyber Engineering of Resilient Systems: CACI engineers and operates systems capable of withstanding cyber attacks while meeting mission objectives. Our systems ensure the functionality of mission-critical components, even in a degraded state, when an organization’s systems and networks are under cyber attack.

Cyber Analytics: We provide customers with signals collection, processing, and exploitation capabilities spanning the electromagnetic spectrum. Our analytics address both the offensive and defensive side of network and platform exploitation. We utilize diverse information sources to perform signals collection and analysis, determine system vulnerabilities, and apply analytic input to either develop more effective safeguards or deliver cyber countermeasures.

CACI develops systems empowered by precision technologies to exploit emerging threats and protect platforms, such as smartphones, aircraft, UAVs, and vehicles.
CACI’s customers rely on us to design, implement, sustain, and manage their enterprise IT solutions. We lead clients in the adoption of virtualized cloud services and mobile solutions that are revolutionizing the efficiency, reliability, and cost-effectiveness of IT services. We also create tailored, end-to-end managed services that provide measurable benefits, including greater efficiency, improved mission uptime, and reduced costs and complexity. Our experts improve security in operational IT environments in the defense, intelligence, homeland security, and civilian communities, providing peace of mind via built-in security.

Connect with our Enterprise IT solutions at:
EnterpriseIT@caci.com

Visit us online for more information about all our Solutions and Services:
www.caci.com
Enterprise IT

Highlights

- Decades of experience supporting multiple government enterprise IT sectors
- Modular, vendor- and technology-neutral solutions
- Rapid, cost-effective, and low-risk implementation of next-generation capabilities
- Robust, integrated framework of multiple industry best practices and standards
- Fully certified and experienced personnel

Benefits

- Reduced operational costs and increased efficiencies
- Adherence to all government agency data center requirements and federal mandates, including green initiatives
- Comprehensive support that enables customers to focus their time on their own critical missions
- Optimized, cost-effective network and storage capacities
- Precise IT infrastructure support requirements accurately calculated and delivered
- Service level agreements achieved cost-efficiently and with assurance

CACI developed a data center and new data archiving strategy for the U.S. Navy, resulting in cost savings of $100,000 per terabyte.

Enterprise Infrastructure/Network Solutions: CACI’s solutions allow our customers to efficiently achieve their missions with seamless, well-managed enterprise infrastructures. These solutions include infrastructure transformation, infrastructure architecture planning and design, enterprise IT systems engineering and integration, network security operations, and wireless mobility support.

Enterprise Data Center (EDC) Solutions: Our capabilities apply to the entire range of existing and emerging government agency data center requirements – including size, cost, location, privacy, and security. Our EDC solutions include cloud computing services, virtualization services, and data center design, management, and modernization.

Enterprise Application Solutions: CACI’s application-related offerings ensure that clients have the network and storage capacities to achieve the highest operational efficiency and effectiveness for legacy, developing, and next-generation applications and architectures. These solutions span application integration, migration, and modernization.

Enterprise IT Support Services: CACI was the first company in the nation to achieve ISO 20000 certification – the world’s foremost independent standard in IT service delivery – in support of a federal agency. Today, we continue to refine our modular yet integrated methodology by incorporating proven industry best practices and tailored approaches.

Enterprise IT Professional and Technical Services: With our powerful modeling and simulation services, we calculate the exact staffing requirements our customers need to support their IT infrastructures. Our services include enterprise operations process transformation and certification; modeling, simulation, and analyses; independent validation and verification; subject matter expert engineering specialty support; test and evaluation services; and Enterprise IT supplier/vendor relationship management.
CACI supports the Department of Defense and civilian health agency missions to improve healthcare delivery systems, integrate electronic health records, enhance population health, and sharpen emergency responsiveness. We modernize health systems to facilitate data sharing, support the collection and management of electronic health information, achieve interoperability, and transform care delivery. Using data analytics, we help customers better predict the clinical, financial, and operational needs to improve the cost-effectiveness of care and cut financial waste and fraud. We further solve challenges in bio-surveillance, outbreak detection, disease prevention systems, health systems security, medical supply logistics, and rapid disaster/emergency response.

Connect with our Health solutions at: HealthcareIT@caci.com

Visit us online for more information about all our Solutions and Services: www.caci.com
Health Highlights

- Integration, modernization, and sustainment of healthcare delivery systems
- Medical logistics and readiness supporting the operational effectiveness of military hospitals, equipment, and sensitive drugs and vaccines
- Collection, curation, and use of large healthcare repositories and registries
- Epidemiological studies of hospital-associated infections for the National Healthcare Safety Network
- Information assurance of veteran and military healthcare systems to secure veteran and service member data
- Improved operational effectiveness by applying big data analytics technologies to clinical and administrative healthcare data

Benefits

- Integrated and interoperable healthcare delivery systems
- Improved patient-centered care and outcomes
- Advanced data analytics to predict future clinical, financial, and operational needs
- Enhanced population health based upon data driven decisions
- Rapid medical response for disasters and humanitarian efforts

Healthcare Delivery Systems: CACI develops and optimizes healthcare systems to ensure efficient processes and enhanced patient care. For the Defense Health Agency and the Department of Veterans Affairs, we develop custom software applications, using mobile applications and Commercial Off-the-Shelf (COTS) products to integrate requirements, architecture/design, testing, and semantic services to help customers achieve success.

Public Health: We work with customers to identify and monitor health data supporting public health surveillance and disease registry activities. We provide custom design and development of biosurveillance applications, as well as COTS integration, in support of public health response and ongoing epidemiological activities. We develop large data stores and use high-performance analytics platforms to help customers understand health trends in efforts ranging from genomics to population health.

Medical Operations and Preparedness: CACI leads the way in supporting the operational and IT needs of the federal medical operations and preparedness community, including the Defense Health Agency, Defense Logistics Agency, and U.S. military. We provide healthcare facilities management services to hospitals, deploy biomedical equipment technicians, and manage and assemble medical equipment ranging from single instruments to deployable multi-bed hospitals. Our solutions enable rapid worldwide medical response supporting disaster relief, humanitarian aid, and military actions.

Benefits and Payer Services: CACI applies innovative analytics to modernize and enhance federal health benefits systems. Our solutions span statistical and qualitative analysis and explanatory and predictive modeling in support of customers’ clinical, financial, and operational information needs. CACI is significantly improving the Veterans Benefit Administration’s claims processing capabilities while ensuring the security of veterans’ data.

CACI has supported response to disasters including Hurricanes Katrina and Rita, the Japanese and Indonesian tsunamis, earthquakes in Haiti and Chile, and the Ebola pandemic.

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Using our Tradecraft Tailored to Mission (T3M)™ framework, CACI’s intelligence professionals integrate tradecraft, tools, data, technology, and processes to meet our customers’ evolving needs. Our analysts leverage information to enhance situational awareness and help combat threats at home and abroad. Our analytical toolsets and products inform mission planning, anticipate activities, establish ground truth, and empower decision-makers. Our experts deliver intelligence analysis, intelligence operations support, counterintelligence, and other services to help disrupt terrorist networks, protect our forces, and counter asymmetric threats.

For more information, visit:
www.caci.com

Connect with our Intelligence Services team at:

IntelServices@caci.com

Visit us online for more information about all our solutions and services:

www.caci.com

CACI
EVER VIGILANT
Intelligence Services

Highlights

- Support global intelligence operations
- Enable customers to convert multiple sources of data into knowledge
- Improve mission planning
- Support commanders in the field, policy-makers across government, and specialized requirements
- Help disrupt terrorist activities and combat threats at home and abroad

Benefits

- Enhance event forecasting and empower decisions
- Provide timely and relevant intelligence to inform decision-makers and influence outcomes
- Derive value from the totality of available information sources and disciplines for richer, more reliable intelligence
- Provide a more holistic picture of diverse environments to operational users

All-Source Analysis: CACI delivers the tools, expert analysis, and tradecraft required to provide timely, relevant, and understandable intelligence to inform decision-makers and influence outcomes. Our highly specialized all-source analysts provide intelligence against a range of national and global threats and are experts in all-source research, analysis, reporting, processes, and databases.

Signals Intelligence (SIGINT): Our SIGINT analysis enables the delivery of intelligence in near real-time. CACI leads the way in virtualized signal processing capabilities. We were the first SIGINT mission area to fully transition all near-real-time data acquisition and processing to a virtualized environment.

GEOINT: CACI delivers the geospatial analysis necessary to meet the full mission scope of our DoD and IC customers. We provide highly sought after Full Motion Video (FMV) exploitation and training, as well as geo-mapped simulation training. We produce topographic and nautical data used for mission planning. Our unique set of GEOINT capabilities enables tasks from planning military missions to analyzing social trends and forecasting events.

Counterterrorism and Human Intelligence Support: Our analysts provide counterterrorist, analytic, and watchlist support, as well as insider threat discovery. Analysts augment missions by providing terrorist identity analysis, quality control, records enhancement, biometrics analysis, and encounters analysis.

Over 3000 professionals provide global intelligence operations support to the CENTCOM Area of Responsibility alone.

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CACI advances intelligence and analysis to drive situational awareness and gain operational advantage. Our signals intelligence (SIGINT) exploitation capabilities enable near real-time collection of on-the-ground intelligence. With our precision skillset, we provide the bulk of the federal government work in foreign instrumentation signals intelligence (FISINT). We enhance situational awareness by employing multiple-intelligence (multi-INT) fusion analysis of vast data, displayed using robust visualization techniques. We also deliver quick reaction capabilities (QRC) for integrating SIGINT and radio frequency (RF) systems into platforms to meet the rising tempo of missions.

Connect with our Intelligence Systems and Support solutions at:

IntelSystems@caci.com

Visit us online for more information about all our Solutions and Services:

www.caci.com
Intelligence Systems and Support

Highlights

- End-to-end RF collection and processing systems for customers across the Intelligence Community (IC) and DoD
- FIS search and detection, recognition, and exploitation
- Industry-leading SIGINT collection, exploitation, and analysis
- Sophisticated analysis and visualization techniques to highlight patterns and detect deviations from normal pattern-of-life activity
- State-of-the-art hardware for information tasking, tracking, and collection in near real-time
- Agile software development and prototyping to meet QRC requirements

Benefits

- Advance situational awareness and mission support for IC and DoD customers, as well as troops on the ground
- Deliver actionable information in near real-time
- Meet the mission planning and battlefield forensics needs of the IC and DoD
- Forecast societal events and empower decision-makers
- Integrate virtualized signals processing capabilities for significant capacity savings

Complete RF Solutions: CACI's FIS Product Family program develops, deploys, and maintains foreign instrumentation signals collection, exploitation, and reporting systems for the IC. In the last 12 years, CACI has designed, developed, tested, and delivered nearly 100 percent of the IC's operational FISINT systems. CACI innovates cutting-edge FIS data processing solutions to keep pace with dynamic and expanding global threats.

Analysis Tools: CACI develops industry-forward systems and tools for the collection, processing, and analysis of multi-INT data to propel situational awareness to the tactical edge. Our Multi-Intelligence Spatial Temporal (MIST) tool suite delivers more powerful intelligence through tailored, time-sensitive fusion analysis of extremely large amounts of multi-INT data.

Operations Management: CACI supports operations management systems by delivering end-to-end SIGINT capabilities. We are an industry leader in SIGINT collection, processing, and dissemination systems, as well as virtualized signal processing capabilities. For the IC, we develop and manufacture software-defined radio (SDR) systems capable of hosting a variety of SIGINT collection and exploitation applications.

Tactical Integration: CACI supports rapid integration capabilities for networked sensor systems and other technologies in vehicles and platforms. We integrate SIGINT antennas and sensors that receive RF signals, and our SDR systems are hosted on land vehicles, aircraft, and ships. We maintain a large sensitive compartmented information facility (SCIF) that supports middleware development, digital signal processing engineering, and hardware fabrication.

CACI designed and built the Airborne SIGINT pod in support of a U.S. Army program to demonstrate the transition of a ground-based sensor to an airborne platform.
Since 1978, CACI has assisted the U.S. government in investigating and litigating thousands of cases, saving billions of dollars for taxpayers. We leverage technology to help customers acquire, manage, and present evidence, from pre-filing investigation through trial, as well as post-trial and appeals. Our accredited CACI Digital Forensics Laboratory analyzes digital evidence to support criminal and civil investigations, litigations, and security inquiries; CACI’s scalable cloud-hosting solutions are stable, secure, and fast, with access to industry-leading e-Discovery tools; our paralegal staff provide world-class case and review support; and our investigators provide cost-efficient, high-quality personnel security investigations.

Connect with our Investigation and Litigation Support solutions at:
ILS@caci.com

Visit us online for more information about all our Solutions and Services:
www.caci.com
Investigation and Litigation Support

Highlight
- Solution scalability, stability, security, and speed via cloud hosting
- E-discovery solutions that allow quick and accurate identification of process relevant data
- Wide-ranging claims management services and infrastructure support
- Accurate, reliable forensic extraction and analysis from computers and mobile devices
- Complete, accurate, and responsive processing of document/data volumes
- Rapid analysis of requirements to identify the optimal database tools and approaches
- Training that encompasses appropriate practices, procedures, and tools

Benefits
- Deep domain expertise and proven procedures
- Skilled trainers, experienced management team, and highly qualified staff
- Efficient and effective response to the complex, time-sensitive needs of investigations and litigations
- Rapid, accurate, cost-effective response to claims to meet court and statutory deadlines
- Strict chain of custody for all materials to withstand any scrutiny

Supporting Government Attorneys: CACI is a premier provider of government investigation and attorney support services. Our e-Discovery support includes the acquisition, analysis, and processing of electronic files of all types and from all sources. We manage case data and documents from acquisition through post-trial analysis and appellate proceedings, and provide versatile legal claims management. Our Freedom of Information Act support includes creating and maintaining databases and websites, and managing documents.

CACI’s Digital Forensics Laboratory (CDFL): CDFL provides services that include case consulting; evidence preservation and collection; computer, mobile device, and audio/video forensics; expert witness testimony; specialized data recovery; and encryption and password recovery. The lab is accredited by the American Society of Crime Laboratory Directors/Laboratory Accreditation Board International, a not-for-profit organization and the only accrediting body that focuses completely on laboratories performing testing for criminal justice purposes.

Technical Backbone: CACI’s state-of-the-art document processing facility houses our automated processing pipeline. This pipeline controls electronic conversion and processing, scanning of all paper and film types, optical character recognition, video and audio conversion, coding and indexing, forms processing, and database construction and population. Through OMEGA, our secure cloud-hosting repository, case-related users can access, review, and edit scanned and indexed images anywhere, anytime, using a variety of commercial-off-the-shelf and specialty tools as appropriate to their needs.

Office of Personnel Management (OPM) Investigations: CACI has a proven track record of providing federal background investigations for the OPM. We deploy investigators in all 50 U.S. states and other U.S. territories to conduct the interviews and background checks that help ensure national security.

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CACI ensures the secure and efficient flow of materials and supplies from the warehouse to diverse locations worldwide. We provide complete product lifecycle management to make certain provisions, equipment, and systems are ready anytime, anywhere. Our total supply chain solutions utilize technological expertise to enhance visibility, facilitate readiness-based sparing, and analyze readiness in near real-time. To advance the secure flow of supplies, we optimize efficiency while minimizing the time and cost of meeting readiness requirements across the enterprise. We deliver workforce readiness by tailoring solutions to achieve the optimal capability of the organization and individual.

Connect with our Logistics and Material Readiness solutions at:
LMR@caci.com

Visit us online for more information about all our Solutions and Services:
www.caci.com
Logistics and Material Readiness

Highlights

- Common product data analyzed and leveraged to design, deliver, and sustain operational readiness of systems for the soldier
- Enhanced asset visibility and management decision support tools to sustain the supply chain
- Tools, processes, and support systems to manage the flow of equipment, services, and data efficiently and within budget
- Scalable, adaptable human capital solutions

Benefits

- Optimize operational availability
- Minimize lifecycle cost
- Enhance efficiencies and reduce costs through seamless integration of supply chain functions
- Equip decision-makers with the tools to optimize readiness
- Recruit, develop, and retain a workforce that is properly sized, skilled, and cost-competitive
- Sustain assets to reach their expected service life

Product Lifecycle Management (PLM): By integrating PLM and decision support tools, CACI brings people, processes, and interoperable technologies together into a collaborative decision environment. We support the critical business processes involved in the lifecycle management of products, from requirements through design and sustainment. Our solution delivers robust configuration management using authoritative product data and systems engineering techniques and analysis to determine optimal product support strategies at the lowest lifecycle cost.

Supply Chain Total Solutions and Services: CACI’s solutions and services provide real-time, end-to-end control of the supply chain, including the deployment, distribution, and sustainment pipeline. We provide management decision support tools and automatic identification technology for total asset visibility. Our services include forecasting, requirements determination, warehousing and distribution, and readiness-based sparing.

Logistics Operations/Enterprise Support Solutions and Services: CACI’s solutions encompass in-service functions of the logistics lifecycle, from acquisition to disposal. These in-service functions enable assets to reach their expected service life, reduce lifecycle maintenance costs, and improve response time—while equipping decision-makers with the tools to optimize readiness. CACI provides software-based readiness systems that gather, analyze, and report readiness information to enhance decision making.

Manpower and Personnel/Training Support Solutions and Services: CACI delivers integrated approaches and products to develop the next-generation military and civilian workforce. We optimize how customers acquire, manage, and sustain talent to meet mission objectives. Our integrated Human Capital Value Stream Methodology is a system-of-systems, technology-enabled solution that produces higher-performing people and organizations.

CACI develops, maintains, and enhances the Navy’s Readiness-Based Sparing system, saving over $2 billion and reducing processing time by 20 percent.
Space Operations and Resiliency

CACI delivers technology and support to launch, operate, and exploit systems in the space domain. Our unique solutions provide enhanced space situational awareness and decision support tools, allowing decision-makers more time and better options for maneuvers and response. We lead large-scale Agile development processes that enable rapid prototyping of tools and applications, and support platform modernization. Our deep learning algorithms are integrated into data fusion, visualization, and analysis tools for real-time situational awareness and early warning decision support to protect the space enterprise from attack.

Connect with our Space Operations and Resiliency team at:
Space@caci.com

Visit us online for more information about all our Solutions and Services:
www.caci.com
Space Operations and Resiliency

Highlights

- Industry leader in SIGINT collection, exploitation, and analysis
- Cyber defense and resiliency measures ensure functionality of mission-critical components
- Real-time intelligence fusion advances situational awareness, data analysis, and decision support
- Integrated logistics support enables cost-effective systems availability
- Expertise in developing sophisticated analytics for cyber operations
- Advanced modeling and simulation

Benefits

- Agile development with rapid prototyping leads to faster turnaround
- Deep learning algorithms integrated into tools speed data processing, fusion, and analysis
- Virtualized signals processing results in significant capacity savings
- Advanced analysis and visualization techniques highlight patterns and detect deviations from normal pattern-of-life activity
- Cloud-based solutions reduce costs and enhance performance

Agile, Responsive Logistics and Launch

CACI provides complex mission planning from pre-launch mission flight analysis to on-console, day-of-launch management. Our planning tools enable real-time status checks from pre-flight fueling and system checkout through actual flight and space vehicle separation. The CACI mission tool suite is expanding to accommodate future launch systems, including small satellite constellations, with significantly reduced timelines.

Resilient Ground Enterprise

CACI has decades of experience sustaining, operating, and developing space mission capabilities and ground infrastructure. Our Agile development methodology includes highly automated testing for lean adaptation to changing requirements and fast turnaround. As our customers seek to maintain mission operations during limited system availability, CACI is laying the groundwork for the delivery of cybersecurity, open-system mission frameworks and resilient, cloud-based solutions.

Space Battle Management Command and Control (BMC2)

From infrastructure to 24/7 operational tools, CACI has the mission experience and defensive cyber capabilities to meet the mission needs of its customers and allow them to operate and maintain the space enterprise through a potential sustained attack. CACI’s real-time situational awareness, data analysis, and decision support tools provide commanders a distinctive edge in protecting the space enterprise against attack.

Intelligence Capacity for Space Enterprise

Mission operations personnel, analysts, and decision-makers must quickly characterize and respond to hostile actors attempting to affect or degrade U.S. space systems and capabilities. CACI has over 15 years of experience delivering data fusion, visualization, and analysis tools capable of rapidly identifying, cataloging, and analyzing objects and activity in the space environment. Due to the growing number of data sources and the complexity of the mission, we integrate deep learning algorithms into our tools and applications. As the global threat evolves, CACI is migrating data and tools into the cloud for broader access and improved performance.
CACI integrates surveillance and reconnaissance (S&R) technologies into platforms that enhance situational awareness, mobility, interoperability, and survivability. We deliver technology-agnostic platform integration tailored to the mission requirements of each customer. This involves developing and integrating state-of-the-art surveillance and reconnaissance sensors into the air and ground systems the mission requires, leveraging our mission-customized software and electronics. From design to deployment to maintenance, training, and product improvements, CACI provides full lifecycle support for reconnaissance and surveillance systems.

Connect with our Surveillance and Reconnaissance solutions at:
SRsolutions@caci.com

Visit us online for more information about all our Solutions and Services:
www.caci.com
**Surveillance and Reconnaissance**

**Highlights**
- Innovative, mission-driven, technology-focused approach to hardware integration
- Rapid prototyping, systems development, and quick reaction capabilities (QRC) addressing customer needs to operate in a global environment
- Capabilities for Low Rate Initial Production (LRIP)
- Advanced multi-and hyperspectral sensor integration testing and integration
- Program management that ensures efficient control of performance, schedule, and cost

**Benefits**
- Intimate understanding of intelligence, surveillance, and reconnaissance (ISR) tradecraft and technologies
- Cutting-edge technologies and capabilities applied to customer-specific missions
- Enhanced customer capabilities in the most rapid timeframe possible
- Processes tailored to the nature of the project and schedule and cost constraints

CACI provides information solutions and services in support of national security missions and government transformation for Intelligence, Defense, and Federal Civilian customers. CACI is a member of the Fortune 1000 Largest Companies, the Russell 2000 Index, and the S&P SmallCap600 Index. CACI’s sustained commitment to ethics and integrity defines its corporate culture and drives its success. With approximately 18,600 employees worldwide, CACI provides dynamic career opportunities for military veterans and industry professionals to support the nation’s most critical missions. Join us! www.caci.com.

**S&R Mission Support:** CACI provides integration, development, and technical support services to advance intelligence, defense, and homeland security missions throughout the U.S. and around the world. We use system-of-systems engineering and integration, Agile development and deployment, and end-to-end lifecycle support to deliver net-centric solutions.

**S&R Hardware Integration:** We apply our disciplined methodologies, along with our deep product development and integration experience, to rapidly identify and implement innovative technological solutions. This includes proven experience implementing QRC on large-scale programs in response to urgent needs. We integrate hardware with a focus on sensor performance, user interfaces, interoperability, and environmental ruggedness.

**MASINT:** For more than 25 years, CACI has supported measurement and signature intelligence (MASINT) programs and systems. As one of the industry’s leading sources of MASINT innovation, we support significant programs with a full spectrum of technology and analytic services.

**Software Integration Labs:** CACI maintains facilities to meet a broad spectrum of design, development, prototyping, and LRIP solutions in support of diverse ISR global requirements. We maintain facilities that enable advanced technology applications and integration, as well as QRC systems engineering support. We operate a facility that serves as a research and development incubator for CACI’s intelligence, surveillance, and reconnaissance capabilities, and also enables customers and partners to develop their technologies in collaboration with military research labs.

CACI provides full lifecycle support for several U.S. military surveillance and reconnaissance systems that detect, identify, evaluate, and engage enemy forces.