

AXIENT: A PREMIER SOLUTIONS AND SERVICES COMPANY

Accelerating Possible

Get to Know Us

Axient advances defense and civil missions from aerospace to cyberspace with multi-domain test and analysis, mission engineering and operations, and advanced technologies. We partner with our customers to identify and analyze their most important challenges and design solutions that turn challenges into breakthroughs to accelerate assured performance. With extensive domain expertise in defense and aerospace, we rapidly develop mission-enabling technologies that allow customers to move at mission speed. With an unwavering commitment to mission success, we make customers more capable, decisions more informed, systems more efficient, and outcomes more certain.

About Axient

Axient is the result of the merger of four leaders in the defense and civil markets: QuantiTech LLC, Millennium Engineering and Integration LLC, Systems Engineering Group, and Dynamic Concepts LLC. Axient is headquartered in Huntsville, Alabama and has provided premier services and solutions to the Federal Government for more than three decades. Customers choose Axient because they know they can trust our people and count on our performance. With over 2200 employees and locations in Alabama, Tennessee, Florida, California, New Mexico, Colorado, and the National Capital Region, we provide local expertise and program management to our customers which means faster response times and an easier partner to reach. Axient is certified in the following: ISO 9001:2015, AS9100 Rev D, CMMI-DEV Maturity Level 3, and has a DCMA Purchasing System, DCMA Property System, and DCAA Accounting System. Our history of success is attributable to our core philosophy of putting mission and customers first, empowering our program leaders, and eliminating barriers to success for our customers by providing value-added, mission-oriented services and solutions.

What We Do

CAPABILITIES

Axient delivers superior, custom-tailored engineering & technical services through end-to-end capabilities providing innovative, mission-oriented expertise to Defense and Civil customers. We provide our customers depth & scale in the following core capability areas:

- Systems Engineering and Integration (SE&I)
- Safety & Mission Assurance
- Product Engineering
- Infrastructure Development and Mission Operations
- Multi-Domain Test and Analysis
- Logistics Engineering and Supply Chain Analytics
- Cyber Systems Development

TECHNOLOGY FOCUS AREAS & EXPERTISE

Our experts specialize in the following technologies for our customers:

- Hypersonics • Directed Energy • Sensors (Radar, Optics, Acoustics, etc.) • C5ISR • Computer Generated Imagery • Cyber • Advanced M&S
- Autonomous Machines
 - Missile & Aviation System Unique Technologies
 - Data Visualization/Knowledge Management
 - Geospatial Systems/Technologies
 - Position, Navigation, & Timing Systems
 - Artificial Intelligence/Machine Learning
 - Augmented Reality

At Axient, our employees are experts across a wide variety of disciplines:

- SE&I
- Digital Engineering
- M&S
- Software Engineering & Development
- Rapid Prototyping
- Technology Development
- SWIL/HWIL
- Data Science
- Cybersecurity
- Human Space Flight
- Intel Analysis
- Test & Evaluation
- Logistics Analysis
- Facilities / Environmental Engineering
- Business Intelligence
- Safety, Reliability & Quality Assurance
- Risk Management



Customers

U.S. Army • U.S. Air Force • U.S. Space Force •
U.S. Navy • National Aeronautics & Space
Administration (NASA) • Missile Defense
Agency (MDA)

Markets & Missions We Serve

Axient offers expertise across Defense and Civil markets in the following areas:

- Long Range Precision Fires
- Hypersonics
- Strategic Intelligence
- Global Strike
- Improved Readiness and Lethality
- Counter UAS
- Missile Defense
- Counter Long Range Precision Fires
- Air Defense (Integrated Fires)
- Space Asset Protection
- Next Generation Jamming and Countermeasures
- Cyber-Secure/Cyber-Resilient Systems
- Integrated Intelligence, Surveillance and Reconnaissance
- Air Superiority
- Advance Data Analytics
- Autonomous Operations
- AI and Machine Learning
- Robotics
- Space Exploration
- Moon-to-Mars
- Civil & Commercial Space
- Science Spacecraft
- Remote Sensing, PNT
- MILSATCOM
- Classified Warfighter Support

Who We Are

BREAKTHROUGH SOLUTIONS FOR MISSION SUCCESS

New challenges demand new thinking. The changing landscape and our nation's critical missions demand adaptive, innovative, and accelerated solutions and new ideas. At Axient, we're driven to new solutions for what comes next, whether new approaches, new insights or new technology to advance mission forward. From mission to operations and sustainment to cyber threats, we provide expertise and technical insight that enables customer missions to rise to every challenge.

DELIVERING AT MISSION SPEED

Innovation without responsiveness only solves yesterday's problems. At Axient, we leverage our engineering, customer expertise and proven development process to drive solutions at the speed of mission, to ensure our customers are always ahead of the threat and clear of the challenge.

CONTRACT VEHICLES

- GSA Multiple Award Schedule (MAS)
- GSA OASIS Pools 1 & 3 (JV access to SB Pools 4, 5, and 6)
- US Navy SeaPort Next Generation (NxG)
- US Army AMCOM EXPRESS: Programmatic and Business & Analytical Domain (Partnership Access to Technical and Logistics Domains)
- GSA ASTRO: Research, Space, Development/ Systems Integration, and Support Pools
- Access to several Consortium/OTAs

Locations

Huntsville, AL (HQ) • Arlington, VA • Wallops Island, VA • Dahlgren, VA • Washington DC • Greenbelt, MD • Columbia, MD • Pax River, MD • Aberdeen Proving Ground, MD • Tullahoma, TN • Warner Robins AFB, GA • Eglin AFB, FL • Melbourne, FL • Cape Canaveral, FL • Johnson Space Center, TX • Corpus Christi, TX • Albuquerque, NM • Cannon AFB, NM • Holloman AFB, NM • Yuma Proving Ground, AZ • Colorado Springs, CO • Hill AFB, UT • Moffitt Field, CA • Vandenberg AFB, CA • Armstrong Flight Research, CA • Los Angeles, CA • Pasadena, CA • Glendale, CA • Michoud Assembly Facility, LA