Dynetics provides responsive, cost-effective engineering, scientific, and IT solutions to the national security, cybersecurity, space, and critical infrastructure security sectors.

We offer highly specialized technical services and a range of software and hardware products, including components, subsystems, and complex end-to-end systems.

We deliver superior quality, high-technology, services and products ethically, responsively, and cost effectively.

We have two wholly owned subsidiaries that are non-traditional defense contractors (NDCs)—Dynetics Technical Solutions (DTS) and Aviation and Missile Solutions (AMS).
Dynetics Strategic Business Areas

**Automotive**
- Automotive electrical diagnostic systems and engineering diagnostic tools
- Vehicle data loggers
- R&D, engineering, validation, manufacturing, and service support for commercial vehicles

**Cyber & IT Solutions**
- Mission focused tools and services
- Cyber Risk Management Solutions
- Managed IT Solutions

**GroundAware® Surveillance**
- Critical infrastructure security
- Low cost long- & short-range detection with real-time classification of targets
- Integration with existing systems
- Lifecycle & support warranty

**Intelligence**
- Scientific and technical intelligence analysis
- Electronic warfare
- Intelligence, surveillance, and reconnaissance systems

**Radars and Sensors**
- Advanced radar signal processing
- Foreign weapon systems analysis
- Intelligence, surveillance, & reconnaissance
- Reconnaissance, surveillance, & target acquisition (RSTA)

**Space Solutions**
- Propulsion systems
- Mechanical and propulsion testing
- Small satellite development
- System integration & assembly
- Mission design & vehicle sizing
- Vehicle structure design and manufacturing

**Strike Systems**
- Warhead design & development
- Collaborative autonomy
- Rapid prototyping
- Enhanced end-to-end system development, including SGM and Gremlins

**Unmanned Systems**
- Hardware, software, and payload integration
- Flight test operations & support
- Counter-UAS

**Weapons Technology**
- Warhead fuzing design, analysis and testing
- Avionics solutions
- Test and training solutions

**Hypersonics**
- Glide vehicle prototyping
- Complex, classified manufacturing and assembly
- LRHW ground platform development

**Directed Energy**
- Design and integration of laser weapon systems
- Advanced radar development
- Prime power generation

**Advanced Manufacturing**
- Electrical manufacturing
- Specialty machined parts and manufacturing

**Corporate Responsibility**

At Dynetics, our employees understand the value of giving back to communities where we live and work. We believe that supporting organizations through volunteerism and charitable contributions, we can truly make a difference. Our commitment spans from science, technology, engineering, and mathematics (STEM) activities for students to health and well-being events for all ages. We open our doors to non-profit community partners so they can meet in a safe and enjoyable environment. Dynetics is dedicated to serving others and contributing to a better quality of life.