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CERTIFICATIONS



AWARDS



- Huntsville/Madison County Chamber of Commerce Best Places to Work Runner Up
- U.S. Small Business Administration Region IV Prime Contractor of the Year 2007
- U.S. Army SMDC Tibbetts Award 2011
- Dayton Business Journal Best Places to Work 2016
- GSA Mentor Protégé Award 2016

For over a decade, Radiance has managed large IDIQ contracts for numerous customers providing the benefits of diverse technical capabilities along with flexibility and responsiveness.

About Us:

Radiance Technologies is an employee-owned small business prime contractor providing engineering and technical support to the Department of Defense, Intelligence Community, and Other Government Agencies. For over a decade, Radiance has managed large IDIQ contracts for numerous customers. We have invested heavily in the infrastructure and processes required to ensure fast and efficient contract management. Radiance leads the way in developing customer-focused solutions in the areas of cyber solutions, systems engineering, prototyping and integration, as well as operational and strategic intelligence including scientific and technical intelligence. Our customer base includes Army, Air Force, Navy, DoD, NASA, and others. Radiance leverages small business flexibility and large business innovation to provide excellent technical support from concepts to capabilities.

Client Base

- Air Force Research Lab (AFRL)
- Army Aviation and Missile Command (AMCOM)
- National Air and Space Intelligence Center (NASIC)
- Missile and Space Intelligence Center (MSIC)
- U.S. Army Intelligence & Security Command (INSCOM)
- U.S. Special Operations Command (USSOCOM)
- Army Research Lab (ARL)
- PMO Sensors Aerial Intelligence
- JPO Deployable Joint Command and Control
- Missile Defense Agency (MDA)
- Department of Homeland Security (DHS)
- Armament Research, Development, and Engineering Center
- Department of Defense (DoD)
- Army Aviation and Missile Research Development and Engineering Center (AMRDEC)
- Defense Intelligence Agency (DIA)
- Nevada Test and Training Range (NTTR)
- National Geospatial-Intelligence Agency (NGA)
- National Security Agency (NSA)
- National Aeronautics and Space Administration (NASA)

Service and Capabilities

System Engineering

- Requirements
- Concept Formulation
- System Synthesis
- Modeling and Simulation
- Trade Studies
- Design
- Operational Concepts
- Supportability

Technology Application

- Capability Assessment
- Cost, Risk and Maturity Assessment
- Development Strategy
- Design and Interface Definition
- Systems Integration
- Test and Evaluation

Intelligence Community Support

Technical Intelligence

- Foreign Materiel Exploitation
- Reverse Software Engineering
- RTSS Development
- Capability/Vulnerability Analysis
- Algorithm Analysis
- Data Link Exploitation
- Range/Exercise Support
- Open Source Intelligence
- Open Source Intelligence Training
- Equipment Assessment

Program Support

- Sensor Testing and Measurement
- Test Engineering
- Independent Validation and Verification of Technology Programs
- Supportability Assessments

Technology Development, Testing and Evaluation

- Specifications
- Algorithms
- Software Development
- CAD/CAM
- Design and Build
- Test Design and Execution

Operational Intelligence

- Aviation Logistics
- Payload Logistics
- Special Technologies Identification
- Site Software Development
- Maintenance Oversight
- Transportation
- Mission Planning and Evaluation

OASIS Contract Information

- OASIS Contract Information
- OASIS SB Pool 4 - GS00Q14OADU414
- OASIS SB Pool 5A - GS00Q14OADS508
- OASIS SB Pool 5B - GS00Q14OADS606
- OASIS SB Pool 6 - GS00Q14OADS716
- OASIS UN Pool 6 - GS00Q14OADU713