

McKinney site



Any domain. Any challenge.

| ELECTRO-OPTICAL/INFRARED SYSTEMS | ELECTRONIC WARFARE SYSTEMS | ADVANCED TACTICAL AND SURVEILLANCE RADARS |

Delivering disruptive technologies

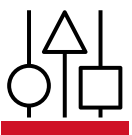
In McKinney, we combine engineering, program teams and high-tech manufacturing for research, design, development, production and quick deployment of cutting-edge defense and intelligence tech.

- Electro-optics, radars and high energy lasers
- Aerospace research and development
- Software development
- High-tech manufacturing and rapid prototyping
- Circuit card design and manufacturing
- Assembly, integration and testing
- Environmental testing facilities
- Indoor and outdoor RF Ranges
- On-site failure analysis lab
- On-site machine shop and metal fabrication
- 24.5K sqft ISO 8 clean room, with 34K sqft ISO 7 clean room under construction
- Developing advanced antennas
- Combat vehicle integration and fire control

Working in McKinney



4,000+
Local teammates



9
Employee Resource Groups promoting diversity and inclusion

1.2 million

square-foot high-tech manufacturing center with 3D Immersive Design Center

On-site

- 300 acres with native wildflower meadows and honey bee hives; hay is donated to local non-profit
- Modern employee lounges and collaborative workspaces
- Chef-driven cafeteria with outdoor dining; Starbucks coffee shop; modernized break areas and lounges
- History of innovation, advancing laser and radar technology
- Award-winning interactive visitor lounge and lobby
- Health center with full-time nurse; mother's room; massage therapist
- First TRUE Zero Waste Platinum certified site in Texas
- OSHA VPP certified for safety and health

LIVING IN MCKINNEY

- Ranked number one on Money Magazine's "Best Places to Live in America"
- One of the fastest - growing cities in America
- Destination for suburban seekers and urban explorers
- Farm-to-table food scene, festivals, nature trails, mountain biking and lakes
- Short driving distance to several state parks and national wildlife refuges
- Proximity to Dallas, Ft. Worth and Austin; Easy access to major highways, public transportation and two international airports

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