

Federal Capabilities Statement



We design smart building technology solutions that keep people safe and connected, and boost building performance.

CRUX Solutions is a trusted small business delivering expert network infrastructure, audiovisual, and security systems design to government agencies across the United States. Headquartered in Texas with offices in Oklahoma, our multidisciplinary team brings decades of experience in designing and consulting on technology systems that power secure, efficient, and future-ready facilities.

We partner closely with government agencies across the country-bringing deep technical expertise, a collaborative mindset, and a commitment to doing things right the first time. Our clients count on us to listen first, design thoughtfully, and deliver on time every time.



Past Performance //

A partial list of clients:

- » U.S. Army
- » U.S. Department of Interior | Bureau of Indian Education
- » Oklahoma Air National Guard
- » U.S. Fish and Wildlife Service
- » U.S. Army Corps of Engineers
- » U.S. Department of Veterans Affairs
- Washington Headquarters Services
- » Choctaw Nation of Oklahoma
- » Cherokee Nation
- » Muscogee (Creek) Nation

A partial list of projects:

- » Veterans Hospital in Tulsa
- OKANG Facility Inspection
- » Altus AFB Child Development Center
- » U.S Fish & Wildlife Refuge Center in Tishomingo
- » U.S. Fish & Wildlife Refuge Center in Lawton
- » Tobyhanna Army Video Surveillance Upgrades
- » DLA Fort Sill Facility Improvements
- » Ft. Cavazos Building Renovation
- Whiteriver Hospital Quality Assurance Services
- » Tinker AFB On-call Multi-Award Contract
- » CNO Headquarters Building
- » Choctaw Landings Casino & Resort
- » MCN Citizen Services Building
- » CN Hastings Hospital
- » CNO Wellness Center
- » CNO Data Center in Durant
- Rock Raven Wastewater Treatment Plant

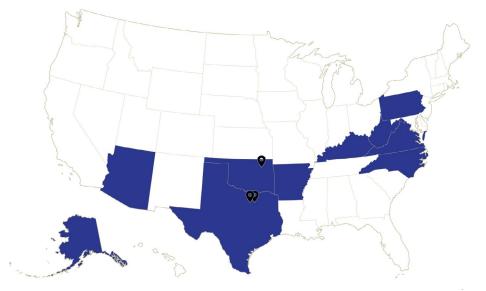
Why Clients Choose CRUX

- » Consulting. CRUX Solutions specializes in consulting with building owners, architects, engineers, and program managers to design smart, flexible, efficient, and future-ready buildings.
- Experience. We hold extensive experience in partnering with clients on local, state, and federal projects. We are adept in navigating the budgetary concerns, regulatory requirements, and expectations that define these varying project types.
- » Research. We actively research and evaluate the newest technologies so we can offer clients the very best options available. Being product agnostic, we have the flexibility to recommend the most appropriate solutions and equipment for each project.
- » Design. Full-service design, project management, and training services mean that we partner with clients to design the best possible solution, then ensure it is implemented correctly and operators understand how to utilize it to its maximum potential.
- Service. CRUX is know for responsive, personalized service and some of the highest satisfaction ratings in the industry. We go beyond the design - delivering training, documentation, and long-term support to ensure mission success.



Project Locations





Our Expertise //

Our team of professionals hold credentials in the following areas:

- » BICSI Registered Communications Distribution Designers (RCDD)
- » ASIS Certified Protection Professional (CPP)
- » ASIS Physical Security Professional (PSP)
- » Avixa Certified Technology Specialist-Design (CTS-D)
- » Avixa Certified Technology Specialist (CTS)
- » PMI Project Management Professional (PMP)
- » BICSI Outside Plant Designers (OSP)
- » BICSI Registered Telecommunications Project Managers (RTPM)
- » Crime Prevention Through Environmental Design (CPTED)
- » TCPA Certified Crime Prevention Specialist (CCPS)
- » ISACA Certified Information Security Manager (CISM)
- » SIA Security Industry Cybersecurity Certification (SICC)

Company Information //

800-685-6440

sales@cruxsolutions.com

cruxsolutions.com

Registered name: CRUX Technology and Security Solutions, Inc. A Texas Corporation established in 2015.

Offices in:

Fort Worth, TX

Dallas, TX

Tulsa, OK

Staff by Numbers:

Low-Voltage Experts: 8

Security Specialists: 2

A/V Specialists: 2

Project Managers: 3

BIM Assistants: 5

Admin: 5

