



# RX<sub>3</sub> COMMUNICATIONS INC.

## Corporate Overview

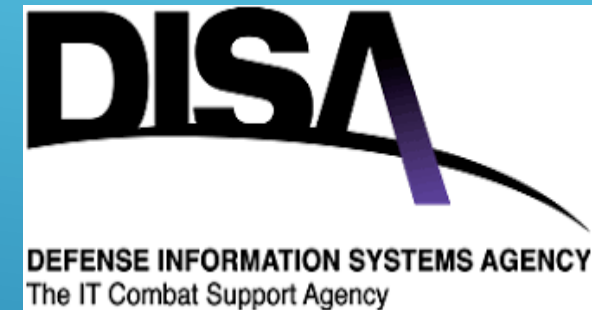
Since 2009 RX<sub>3</sub> Communications, Inc. has successfully enabled the Federal State and local Government customers to fulfill their mission to the American people by managing complex multiple location telecommunications infrastructure, and network projects, with extraordinary attention to detail, cost, and reliability.

## Mission

To provide outstanding service by offering cost effective, agile solutions to solve the challenges and technical demands which the federal government requires for their communications networks.

## Company Information

- ▶ Company has serviced 250 Federal contracts since 2009
- ▶ Have completed work in all 50 states including 15 foreign countries successfully
- ▶ Strong telecom and fiber background and agreements with many tier one carriers including AT&T, Lumans and Verizon
- ▶ Current customers include NOAA, Department of Defense, DISA, Bureau of Reclamation, Pyramid Lake Paiute High School, U.S. Navy and Multiple other Federal Agencies
- ▶ Strong Reno, Nevada base staff of Engineers and Project Managers
- ▶ A License General Contractors License in the State of Nevada
- ▶ \$10M single project and \$25M aggregate bonding
- ▶ ISO9001 2015 Certified for Quality
- ▶ Zero accident safety culture



## Our capabilities:

- Wireless Telecom Systems
- Microwave Networks
- Radar Facilities Maintenance
- Electrical Low Voltage / High Voltage Systems
- Fiber Optic Networks, Telecom Services
- Network Engineering and Security
- Telecom On-Site Facilities Engineering, Construction, and Implementation
- Cellular Site Construction and Implementation
- Tower Construction and Inspection
- Building Control and Fire Alarm Systems

## Our experience and performed work includes:

- Installation of cabinets and fiber optics for EdgeConnex / Sprint
- Projects involving distributed antenna systems for public service entities
- Projects involving antenna and cabinet systems for state and local water authorities
- Mapping and repairing the HVAC system control networks for the Reno Veterans Affairs Hospital, including replacing control NAEs and performing server upgrades
- Refurbishing the transmitter chassis for the 192 locations of NOAA's NEXRAD weather radar network
- Refurbishment and maintenance of the 146 communications shelters for the NOAA NEXRAD weather radar network
- Design and install a fire alarm system for the 10 Northern California Dams for the Bureau of Reclamation
- Providing over 160 Ethernet/Wave telecommunication networks for DISA across the country.



Company Profile:

Duns # 829839401

UEI: F5D3LMMEP8Q8

CAGE Code: 5NP03

