



# Veteran's Administration Project Profiles

**C-Cat provides Data and Voice Cable Infrastructure Installation, Wireless Access Point Installation, Outside Plant Services and Project Management and Administration Services for VA Facilities all over the United States.**

*Contracts in Excess of \$6 Million / Providing Services to the VA since 2000*

C-Cat has provided services to various VA Facilities since 2000. Acting as a Prime on many projects we have successfully managed projections to completion. For some Projects, C-Cat held the Bond.

As a tier 1 subcontractor, we provided upgrades to VAMC sites across the country. From December 2013 to July 2015 we installed a total of **7,287 cables and wireless access devices**. Additionally, we were a tier 1 subcontractor on the first WiFi installation contract in 2009 and 2010.

We acted as prime contractor to the VA on the following projects:

- Ft. Wayne and Marion VAMC – Installation of the RTLS system (Real Time Location System). – completed Oct 2012
- Clarksburg, WV - fiber and all cables associated with guest wireless – completed July 2015
- Indianapolis, VAMC RTLS system consisting of 198 cables – completed April 2014
- Hines, IL VBA—provided Copper backbone for Telecom Rooms, installed Cable to 2,000 outlets, removed abandoned cable in ceiling and floor pathways. Repair, Rehab and Firestop existing Telecom Rooms.
- Los Angeles VA Regional Office—Complete remodel of 2nd Floor and relocation of main computer room to 3rd floor. Acted as Prime Contractor coordinating with National IT Providers for product and services.

## Our Services

- > Voice / Data Structured Cabling Design and Installation
- > Wireless Access Point Cabling and Installation
- > Fiber Optic Cabling Design and Installation
- > We travel, and service all 50 States and Puerto Rico

## Our People

- > Registered Communications Distribution Designer (RCDD) on staff
- > Certified BICSI ITS Technicians on staff
- > OSHA, First Aid/CPR, Aerial/Boom Lift Certified Technicians



Meet your diversity goals without sacrifice.



Credentialed



Wireless access point



Wall mount patch panel and fiber optic panel

