

Our Aerial Construction services provide full-scale solutions for overhead utility infrastructure, specializing in the installation, maintenance, and upgrade of aerial fiber optic, coaxial, and power lines.

Safety in fiber optic installation involves many of the same issues as installing any other cable, whether the cable plant is installed outdoors underground or aerial or indoors.

With expertise in fiber optic cable placement, pole setting, and aerial splicing, we ensure reliable and efficient network expansion for telecommunications, utilities, and broadband providers.

California Data Contractors offices are part of a nationwide team of OSP network installation personnel that can provide Aerial Cable Installations, Aerial Fiber Cable Installations, OPGW Cable ...

Our experienced team works with a range of materials, including copper, fiber optic, and coaxial cables. Using cutting-edge equipment, we ensure that all installations are safe, secure, and efficient.

We are experts in the installation and use of fiber optic cable to residences, apartment buildings, businesses and cell sites. We complete complex construction projects consisting of aerial and ...

We specialize in emergency restoration of fiber optics installations all over the west coast, including work for Google, Verizon, Time Warner, and the San Francisco Bay Area Rapid Transit (BART).

The NLLS Aerial Cable Construction System revolutionizes the cable construction and drop fiber management process by creating an "aerial conduit". The NLLS system is used to install, maintain ...

Before beginning aerial installations, the design of the cable plant must be properly done and checked. Routes must be surveyed, ground conditions tested, all components procured and received.

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Refer to the cable specification sheet for the specific allowed tension for each cable. Coils are required for all ribbon gel-free and gel-filled armor cables that are in a butt-type closure any other closure, or ...

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