



# Cabling Infrastructure

Your structured cabling infrastructure must maintain high standards for assuring the integrity and functionality of its computer environment. Getting the cabling infrastructure designed and installed properly the first time should be the priority. Proper structured cabling should last at least 15 years, which is equivalent to about three networking equipment upgrades! Without a properly designed and installed cabling infrastructure, you risk less than optimum system performance, which could ultimately bring your network down and cause lost revenues. Our broad range of solutions, coupled with our extensive experience in successfully completing projects for Fortune 1000® companies, Small-Medium Businesses (SMB), municipalities, and academia, will ensure you get the job done right the first time.

**OPTICAL FIBER** • PCC has high performance, high bandwidth single-mode and multi-mode optical fiber solutions. This allows for flexibility in design and enables your business to achieve the performance metrics that are right for your network application.

**COPPER** • PCC provides certified Category 6 (augmented or standard) and Category 5e copper connectivity solutions for all your needs. All copper cabling solutions are installed, tested, and certified to meet or exceed the latest industry standards.

**COAX** • High-performance, low-loss coaxial cable, connectors, and cable assemblies deliver optimum electrical and mechanical performance. Coax cable is ideal for demanding installation sites that require highly flexible braided cable, such as with commercial wireless broadband and enterprise network applications.

**CABLE MANAGEMENT** • PCC delivers structural support systems, which organize, store, and secure cabling and valuable computer, data, and communications equipment.

**STRUCTURED CABLING PARTNERS** • CommScope (Systemax/Uniprise) | ADC | Ortronics | Panduit | Belden | Berk-Tek | Hitachi | Corning | Sumitomo | Leviton | CPI

**TAKING IT A STEP FURTHER** • Depending on your specific needs, PCC also provides Seismic Bracing, Grounding & Bonding, and Outside Plant (OSP).

## **WHERE OUR CLIENTS ARE CONCERNED, WE'RE OVERPROTECTIVE**

PCC is accustomed to working with and around sensitive equipment and environments where millions of dollars in productivity and revenues are at stake. We also have experience in environments where sensitive, confidential information may be present, and we understand the responsibility of protecting that information.



**PCC Network Solutions**  
Design. Build. Deliver.

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