

Companies are currently left to negotiate that timeline for orders larger than 3,000 poles, and cable wants the agency to set defined guidelines, something utilities generally oppose.

Fiber optic cables are the modern communication channels that play an important role in transmitting huge volumes of information at the speed of light. But should fiber optic cables be buried ...

Deploying fiber above ground on poles or towers removes the need for underground digging and is particularly useful when the ground is uneven, rocky or both. Aerial installation is generally much less ...

Fiber optic cable sequential numbers are required at each pole location and vault wall. Sequential numbers will identify conduit length, and slack left in vaults and at poles.

By making it quicker and cheaper to attach to poles, we can accelerate network buildout and make it easier for new entrants to provide more broadband competition."

You can share this guide with communication companies that attach (or want to attach) to your poles. It helps them understand the required clearances and why they matter.

Since building systems may require many types of cables, both fiber and copper, these cables should be separated to protect the fiber cables from damage and all cables marked properly.

The pole attachment process involves utility pole owners, usually telephone or electric companies or local governments, granting broadband providers (i.e., "attachers") permission to ...

While it's always good to have a "pole attachment best practices" guide at hand, your utility may need more help than that. That's why we've created Varasset, the leading software solution for utility pole ...

The pole attachment process involves utility pole owners, usually telephone or electric companies or local governments granting broadband providers (i.e., "attachers") permission to attach wires to poles ...

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