

Directional boring is a horizontal drilling process used to install OSP fiber optic cable outside of certain commercial buildings.

Find out what steps your crews need to follow in order to efficiently install fiber and make fiber connections using horizontal directional drills. [Read more.](#)

The HDD process involves 3 installation stages: pilot drilling, reaming the pilot hole and pulling the duct into the reamed hole. The course of the drill is monitored and can be controlled as rods progress ...

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Because the size of the hole does not affect holding capacity, the same auger that is used to dig the pole holes on transmission projects can dig the hole. Cross-Plate anchors are installed in a diagonal ...

Find cost effective utility construction services including directional boring, fiber optic cable installation, drilling, trimming, pole placement and more. [Visit website today!](#)

Using directional drilling for fiber optics offers several advantages, including reduced environmental impact, faster installation times, and the ability to reach areas that may be ...

Our directional drilling services support the most advanced fiber optic and copper networks in the world. Whether it's direct point-to-point fiber connections or DWDM to accommodate OC-48 or OC-192 ...

Learn why directional drilling is the best choice for fiber optic projects. Discover benefits, cost factors, and risk management tips from Excavating Insurance Partners.

Learn everything you need to know about drilling holes for fiber optics in this comprehensive guide. Master the techniques and tools for efficient installation.

**Drilling with Precision** To bring the fiber inside your property, our technicians will use a precise drilling method to create small holes for the fiber cable entry. The holes are then sealed with silicon. This ...

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