



Does the telecommunications bureau have jurisdiction over fallen fiber optic cables

To land or operate a submarine cable in the United States, submarine cable operators must obtain a cable landing license from the FCC.

Jacket thickness must have a 0.50 mm minimum thickness over the core or over any radial strength member used as the primary strength element (s), 0.20 mm when not used as the primary strength ...

Below the power distribution lines, often separated by a designated safety space, are the communication lines, which include telephone, cable television, and fiber optic cables.

When you stream a movie or join a video call, fiber optic cables make it all possible. But laying down these cables isn't as simple as digging and placing them anywhere. There are rules,...

Restoring all of the damaged wireless facilities--thus the wireless services including voice, texting, and data--is likely to take many months to years, as well as face potential jurisdiction hurdles.

All proposals to install new fiber optic cables or improve existing fiber optic cables on national forests and grasslands must be approved by the Forest Service in advance.

Unless otherwise specified by the buyer, all single mode fiber cables delivered to an Agency-financed project must be manufactured to the same MFD specification.

The statewide grant is generally understood to apply to wireline telecommunications -- voice and data information that travel electronically over a network of fiber optic, copper wires, or ...

Both the Department of the Interior (via BOEM) and the U.S. Army Corps of Engineers have authority over such cables; when authorization from BOEM is necessary, the Corps' review is ...

The FCC is the lead agency on commercial telecommunications, has engineering staff, and has studied the protection of cables to promote the security, resiliency, and redundancies of ...



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