

Construction of communication optical cables for power supply stations

This document is intended to provide guidance for the selection, application, and installation of fiber-optic cable in power generating plants and industrial facilities.

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In the communications industry, how to construct overhead optical cable is a problem that many front-line communications construction workers will encounter.

While fiber optic cables generally are all dielectric and carry no electrical power, it may be necessary to work in areas that have installed electrical power cables and hardware.

The cable provided shall meet both the construction and performance requirements such that the ground wire function, the optical fibre integrity and optical transmission characteristics are suitable for the ...

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Fiber-optic communication cables installed on high voltage transmission line structures are subject to high electric fields, which may cause corona discharge near the grounded cable support.

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Abstract: This guide is intended for cables designed for use in power generating stations and industrial facilities, in both the outside plant environment and indoor applications--the latter with adequate ...

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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.

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In order to improve the stability and reliability of fiber optic cables, a structure in which the fiber optic cable is combined with the phase conductor of the transmission line, the overhead ground ...

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