

## Railway optical cable splicing worker



### Overview

A Fiber Optic Splicer is responsible for connecting and repairing fiber-optic cables, which are used to transmit data at high speeds. This position installs, maintains and repairs electrical wiring systems. The work requires an expert knowledge of electricity and. A Splicer, in the context of data and telecommunications, refers to a specialized technician or device used in the process of fusing or connecting fiber optic cables.



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Fiber Optic Splicers are skilled technicians who handle the installation, repair, and maintenance of fiber optic cables, which are a crucial part of telecommunications infrastructure. They primarily splice fiber ...



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The Fiber Splicer II is responsible for the installation, prepping, splicing, testing and troubleshooting of fiber optic cabling in both inside plant and outside plant environments.



Join our dynamic team as a Fiber Optic Splicing & Testing Supervisor, where you'll lead the installation, splicing, and testing of fiber optic cables to ensure robust telecommunication and IT infrastructure.



Browse 65 CABLE SPLICING TECHNICIAN jobs (\$21-\$32/hr) from companies with openings that are hiring now. Find job postings near you and 1-click apply!



A cable splicer works primarily with copper, fiber optic cables, and sometimes coaxial cables, maintaining the integrity and functionality of these networks through precise splicing and termination ...



In this role you will complete installation, repair and testing of fiber and the different components, splice loose tube and ribbon fiber in compliance with modern standards and connect and configure fiber ...



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Perform cable preparation within fiber splice cases, cabinets and communication shelters. In this role, you will be responsible for expertly connecting fiber optic cables to ensure fast, reliable data ...



This job role requires a person to be highly skilled in the installation and maintenance of fiber optic cables. This includes splicing, testing, troubleshooting, and repairing fiber optic cables and connectors.

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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