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# FIBER OPTIC NETWORKS - Outside Plant Construction & Project Management Techniques



## **Synopsis**

FIBER OPTIC NETWORK Outside Plant Technology (OSP) provides a pathway for the realization of new technologies, including fiber optics. Serving as a complete introduction for the beginner and a review for experienced professionals, this book presents fundamental information about outside plant construction and engineering, including standards, permit requirements, pullbox procedures, trenching, handhole and manhole installation, and directional drilling. Here is a list of the book's chapters, each with numerous sections:

- 1 Values and Ethics for the OSP/Telecom Professional
- 2 Permits in a Nutshell
- 3 Sub-Aqueous Plant Made Simple
- 4 Basics of Aerial Plant
- 5 General Engineering Procedures and Various Telecommunications Engineers
- 6 The Basics of Trenching
- 7 OSP Services and Solutions
- 8 The Basics of (HDD) Horizontal Directional Drilling
- 9 Pull Box Procedures and Guidelines Made Simple
- 10 Handhole and Manhole/Maintenance Hole Installations
- 11 Bridge and Fixed Structure Attachments
- 12 Electrical Protection
- 13 Fiber Optics Splicing, Testing and Documentation Training
- 14 Materials Specifications
- 15 Requirements of The Railroad

Patrick Argiro has designed this book specifically for Telco executives, OSP engineers, network engineers, cable companies, telco companies and any other entities utilizing Fiber Optic technology. In his career Mr. Argiro has worked for several of the largest telecommunication companies in the country and has held such positions as OSP inspector, OSP Engineer, OSP Planner/ Right of Way Agent and Project Manager, and has performed many other tasks in the construction industry.

## **Book Information**

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## Customer Reviews

I'll skip the overall review and focus on these entertaining but incredibly lame specifics... It appears that Yoda is alive and well and pontificating on fiber networks. Here are some real quotes from the book:Page 36 (and this is the first line of the paragraph) - "Subjected to a transverse load are poles." Yes, that's the whole sentence...Page 86 - "Shown should be distances and sags between spans along the construction route and all other control points."Page 105 - "Required as well may be a good amount of project management and bookkeeping as well." This, apparently was written by the Department of Redundancy Department...Fiber you will learn to install, my young Padawan Skywalker.....

No diagrams of the system or how parts are put together. No overview, no photos of construction. This topic should be written about by an engineer who has had experience in the design of fiber optic networks.

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