



Fiberguide Announces a Technical Writing Service for IT and Telecommunication Companies

Technical writing services in fiber optics, data centers, wide area networking (WAN) is suitable for enterprises without in-house technical writing resources

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We limit the scope of our writing services only to areas of expertise of our technical writers. This ensures that our work is not only well written, but it also technically accurate.”

Dipak Patel

[Fiberguide](#) is glad to announce a new technical writing service. For providing our customers and clients with the highest quality technical content including articles, white papers and online content, we maintain a couple of expert technical writers specializing in telecommunication and IT.

Fiberguide technical writers have many years of experience writing for technical and scientific journals and developing marketing collateral such as white papers, magazine articles, search engine optimized online articles and blogs. Focus topics include, but are not limited to:

- Fiber optics and optical communication
- Data center design and development
- Data center interconnection
- Data center connectivity options
- Data center security
- Energy innovation in data centers
- Data centers in emerging markets
- Server consolidation
- Hybrid cloud
- Dark fiber solutions
- Wavelength solutions
- Multiprotocol Label Switching (MPLS)
- Carrier or Metro Ethernet
- Virtual Private Networks (VPN)
- Software Defined Wide Area Networks (SD-WAN)

About Fiberguide

Based in the Washington DC Metro, Fiberguide a consulting and training company. Fiberguide offers a gateway to thousands of global colocation data center and networking providers.

We leverage our expertise, state of the art software, a large up to date database of thousands of [colocation data centers](#) across the globe and extensive global fiber optic maps from our partner providers to support IT managers interested in server colocation, [wide area networking \(WAN\)](#)

solutions and dedicated Internet. Our training is in fiber optic communications – from the fundamentals of optical fiber to advanced topics in fiber optic network planning and design.

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This press release can be viewed online at: <http://www.einpresswire.com>

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