



***“Specializing in Fiber Optic and Copper Networks”***

Betts Telecom Oklahoma (BTO), founded in 1996, provides only the highest quality communication solutions in Oklahoma and surrounding states. Providing turn-key solutions from the ground up, BTO is recognized by its customers as well as the U.S. Government as a technologically elite design, engineering, and installation service provider of communication infrastructure.

**Betts Telecom Oklahoma - Engineering, Project Management, Installation, & Products**

Inside Plant	Outside Plant	Copper Cabling
Coax	Fiber Optic	Aerial Placement
Phone Systems	Gigabit Switches	Broadband Wireless Point-to-Point
Phone Jacks	Network Jacks	Telecom & Network Accessories

BTO's engineers are BICSI Certified Registered Communications Distribution Designers (RCDD) as well as hold several OEM certifications. Our diverse technical expertise enables us to provide complete communication solutions. We deliver flexible, integrated, and professional communication products and services that will enable you to effectively launch, manage, and execute your business strategies and achieve the competitive advantage.

Whether you are a small business looking to upgrade your existing infrastructure or a large corporation constructing a new facility, Betts Telecom is your single source from start to finish. BTO has selectively partnered with elite communication equipment manufacturers that provide technologically advanced, dependable, user friendly, and cost-effective solutions ranging from Business IP Phone Systems, Gigabit Switches, to Secure Wireless Point-to-Point Broadband products.

Contact BTO to evaluate your communication needs and receive free network design recommendations based on your specific data type, your business needs, and your budget requirements.

We look forward to working with you on your next communication project!

Sincerely,

Dayton Betts

Betts Telecom Oklahoma  
P.O. Box 95893  
Oklahoma City, OK. 73143  
(405) 631-6106

Visit us on the Web at [www.bettstelecom.com](http://www.bettstelecom.com)