

STRUCTURED CABLING



Overview

The Vislink Services CustomerCare Solutions Team has delivered structured cabling solutions from initial planning stage to final testing for our customers. We are experts in designing and installing cabling solutions that require an UTP and or a fiber optic infrastructure. Our reputation has been built on placing any type of cable, anywhere – including aerial self support, lashed and underground. We provide experienced man power and all terrain equipment to construct cable systems that include copper and fiber optic networks in some of the most challenging conditions. Our Structured Cabling Services include:

- Planning, Design and Engineering
- QPC Installation Capabilities
- Splicing
- Emergency Restoration

Planning, Design & Engineering

Customers can benefit from our vast experience by calling upon our BICSI RCDD's for consulting services during initial planning stages. Our full service menu includes design engineering, budgeting, inspection acceptance testing, system walk-outs, and documentation.

- Client Consultation
- Evaluation and Documentation of Cabling Infrastructures
- Communication System Design
- Project Management
- Development of Communication System Specifications

VISLINK
Services

Features

- Comprehensive approach from Planning and Design through to Installation, Splicing, and Emergency Restoration
- Full diagnosis and assessment of challenges and/or goals
- Comprehensive Report and Recommendations
- Consultative Assistance
- As-built documentation of systems cabling

Benefits

- Full service menu and proven methodology provides a comprehensive solution
- Delivered via certified personnel assures operational excellence and improves operational efficiencies
- Nationwide roll-out expertise accelerates readiness of extended enterprise
- 24/7 Emergency On-Call Support availability to manage IT risks

Installation Capabilities

- Cable TV (Calculation & Distribution of Video Signals)
- Structured Cabling (Fiber Optic, UTP, COAX, & Cable Management)
- Tower Work (Installation of fiber optic cables.
- Access Control & Surveillance Systems
- Outside Plant Cabling

Contact Us:

If you are interested in learning more about any of the services outlined in this datasheet, or if you are ready to begin planning your next project, please contact us via the contacts below.

Vislink Services:

E-mail	sales@vislinkservices.com
Phone	800-870-7570 (US Only) +44(0)1494774400 (UK and International)
Web	www.vislinkservices.com

Worldwide

Vislink Services customers are located around the world – but they all have one thing in common. There's no room for error. That's why it's vital that you have access to a team that can help Plan, Design, Integrate and Maintain your system. Not only that, but you need repairs and servicing to happen exactly how and when you expect.

Vislink Services caters to a your needs and budgets, and take care of every stage of your system's life – from pre-implementation planning and design services to integration and implementation, to training, maintenance, upgrades and field repairs. We want to be sure our customers have the most reliable solutions - and the most reliable support.

Available Services

- Complete System Planning and Design
- In-Building Wireless Services
- Distributed Antenna Systems
- Bi-Directional Amplifiers
- In-Factory System Integration
- On-Site System Installation
- System Commissioning & Performance Verification
- Training
- Maintenance and Operational Services

Delivered by Proven Performers

- Industry professionals with years of service and integration experience
- From design conception to system commissioning providing an end-to-end solution
- Providing specific custom services, or can manage your complete turnkey project
- Backed by the extensive staff with a forty year history in the industry

Vislink Services specializes in the design and installation of IT communications, video and data microwave communications, electronic news-gathering, airborne law enforcement, cellular and PCS, satellite, video surveillance, fiber optics and site control systems.

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