



TELFORCE
GROUP™

Human Capital - Telecom Staffing

outside plant / wireline staffing

Just-in-Time Resource Management

For more than thirty years, the principals at TelForce Group have provided telecom staffing to the wireline industry. We specialize in providing you with the talent you need – *when you need it* – to help you better manage your operations, business resources and bottom line. TelForce is a provider of professional services, consulting services, human capital, industry talent and project solutions to the communications industry. We specialize in finding talent that stands out in the industry – people with a proven track record of creating value with every placement or assignment.

Outside Plant Engineering

TelForce provides clients nationwide with qualified Outside Plant (OSP) Engineering Services for longhaul and local fiber optic networks. Using the latest programs and technologies, our personnel provide comprehensive AutoCAD generated OSP/ISP Engineering drawing packages, developed to your exact specifications and within your budget. When needed, we can also provide personnel experienced in the timely procurement of city, county and state permits.

Cable Splicing – I&R

TelForce provides fully equipped cable splicing and I&R technicians to complete your copper and/or fiber cable projects for both business and residential customers. Each TelForce technician has been trained to expertly interpret service orders and circuit diagrams to complete the required specifications. When required on critical transmission routes, we can provide technicians experienced in sheathing cable with compressed air.

Central Office EF&I – DC Power

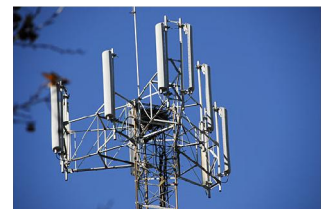
TelForce provides qualified central office EF&I technicians who know how to set up, rearrange, and change communications equipment associated with the complex switching and dialing operations vital to telecommunications central offices. Versed in equipment work order information, blueprints, circuit diagrams, and floor plans, our installers are qualified to set up new central offices, add equipment to existing offices, and replace outdated equipment. Our EF&I technicians can test each piece of equipment, troubleshoot failures, and correct the problem. Our DC Power leads and technicians have documented central office experience in writing MOPS, reading detailed SOW's and specs, installing iron work, doing hot cuts, transition work and in handling a wide variety of rectifiers and batteries.

Voice, Data, Video, Security

Our technicians are experienced in voice and data installation and on-site MAC support, as well as routine router and switch activity. They are trained to design, facilitate and maintain vertical and horizontal cable to support all voice, data, video and security applications.

Outside Plant Construction – Wireless Backhaul

From initial consultation and preliminary planning through construction of distribution plant, installations, and final proof-of-performance testing, TelForce can provide you with experienced personnel who possess a thorough working knowledge of fiber networks, outside plant, local access transport networks, optical technologies; ILEC, CLEC, and equipment vendors; and LEC collocation and interconnection to ensure seamless project delivery.



Wireless • Wireline • Enterprise • Security • OEM • CLEC • ILEC • RBOC • Broadband/CATV • Carriers • DC Power
Public Safety • FIOS Installation • Staffing • Utilities • Railroads • Government • DAS • Technical Training

4751 Trousdale Drive • Suite 105 • Nashville, Tennessee 37220 • 615.915.3119 • www.telforcegroup.com