



Position Title: Strategic Projects Engineer

Reports To: Director of Strategic Projects

Unite Private Networks (UPN) provides high-bandwidth, fiber-based communications networks and services to schools, governments, carriers, data centers, hospitals, and enterprise business customers across a 20 state service area. Service offerings include dark and lit fiber, private line, metro-optical Ethernet, Internet access, data center services, and other customized solutions. Headquartered in Kansas City, MO, UPN has been providing customer focused communications solutions since 1998. For more information on UPN, please visit

www.uniteprivatenetworks.com.

Responsibilities:

- This individual is a Telecommunications professional and must be capable of engineering routine and specific outside plant work orders, both distribution and feeder
- Ideal candidates will be experienced in OSP design of fiber optic facilities, in aerial, underground and buried applications
- Technical knowledge and understanding of right of way and easements is required
- General understanding of aerial and underground construction, including span lengths, pole loading, anchoring, guying, and attachment heights, as well as familiarity with joint use regulations are all a plus
- Candidate should have experience with initial design and constructability review in accordance with project specifications
- Experience developing construction bid packages and competitively bid project to sub-contractors
- Attend company and client status meetings

Requirements:

- Requires a bachelor's degree in engineering from either a recognized accredited program in their home country or the country in which the professional is practicing
- Minimum of 5 years related work experience
- Ideal candidates will have 3-5 years construction management experience and 2-3 years direct telecommunications experience
- Candidates should have 3 years of supervisory construction experience.
- Prefer candidates with a Bachelor of Science in Civil Engineering, or equivalent work experience.
- Excellent communications skills, strong organizational skills, a high level of integrity, a strong team player, and attention to details are all critical traits of successful B&V Engineers
- Ability to travel

Preferred Job Qualifications:

- Written communications, drive for results, decision quality, priority setting, planning, delegation, conflict management, informing, listening, dealing with ambiguity, and customer focus
- Intermediate knowledge of engineering design principles and applicable design guides and standards related to assigned engineering discipline
- Intermediate knowledge of other disciplines
- Intermediate knowledge of construction & constructability practices & principles
- Intermediate knowledge of procurement & contract administration

- Basic knowledge of process, procedures for project controls and estimating
- Intermediate knowledge of technical aspects of the proposal process
- Intermediate business & financial acumen

For more information and to submit a resume and cover letter, please email careers@upnfiber.com.