

To apply, send your resume and cover letter to HR@knsdenver.com by 3/04/2018.

About KNS:

KNS Communications Consultants (KNS) is a rapidly growing RF System Design, Engineering, and Implementation business. Based in Denver, CO, KNS has extensive experience in the design and implementation of outdoor wireless communications networks that support mission critical systems for clients on seven continents. Our networks incorporate a combination of Point-to-Point Microwave, Wifi Mesh, LTE, Voice, SCADA, Telemetry, Cell phone boosters, Indoor Bidirectional Amplifiers, and Two-way radio communications.

KNS Communication Consultants provides engineered, high performance, outdoor wireless networks for the most demanding environments. Our focus is designing and deploying a wireless ecosystem to support our customer requirements. We engineer, deliver, and maintain high-performance, redundant, reliable, scalable, and robust communication solutions and the training, support, and on-going monitoring and maintenance services to maximize system performance and customer benefit.

Position Description: Field Engineer

We are seeking a Field Engineer to join our current team of RF engineers and technicians. This role, based in Denver, CO will include a combination of office based engineering tasks and significant field work at customer sites. We expect a Field Engineer to develop a comprehensive understanding of our project implementations and customer support services as a prerequisite to becoming an RF engineer.

Responsibilities will include:

- Collaboration with the RF engineers in designing wireless systems, creating CAD drawings, and developing bills of material (BOMs)
- Collaboration with the technicians
- Working with the team to develop and implement engineering processes and quality improvements
- Supporting the sales process
- Personal development and training
- Customer site installation
- Customer system troubleshooting and maintenance activities
- Customer relationship support including remote customer support
- Repair work on customer equipment, replacement of customer equipment, configuration support, project staging and preparation
- Timely entry of customer and project information into our ticketing system
- Developing a thorough understanding of our equipment, software tools and test equipment
- Quality workmanship, accountability, and effective use of time

While the role is based in Denver, this role requires travel outside of the Denver region approximately 40% of the time for field surveys, project implementation, and other duties as

appropriately assigned to support customers across the United States and international destinations around the globe.

Requirements:

Only apply if you are a serious, highly qualified candidate able to pass a comprehensive background check, drug screening, and have a good driving record

Critical Skills:

- Familiarity with engineering and field implementation services for wireless broadband equipment, microwave equipment, and two-way radio equipment
- Attention to detail with demonstrated ability to multi-task and coordinate across teams
- Customer focused
- Highly motivated self-starter who takes initiative
- Strong mechanical aptitude and mathematical skills
- Strong abilities to use Excel and Word
- Excellent verbal and written skills (Proficient in English)
- Recent and relevant roles utilizing networking skills, wired and wireless, are a plus

Education

Associates degree and/or job related equivalent experience

Physical Requirements

Standing or sitting for long periods of time; The ability to lift 40lbs of parts and equipment; Regularly ascend or descend a ladder; Ability to work outdoors in all weather conditions; Capability to perform repetitive motions for extended periods; Traveling to both local and remote locations as part of regular tasks.

Industry

Wireless

Employment type

Full-time

Primary Location

Englewood, CO

Experience

3-5 years minimum of field technician or engineering experience or achievement of an advanced degree

Job function

Field Engineer

Salary and Benefits

Salaries range from \$50,000 to \$65,000 per annum, + performance incentives based on proven experience. Comprehensive benefits including health and dental insurance, disability insurance, life insurance, and company matching 401K.

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