



Job Description

We have a comprehensive training program. We encourage all interested parties to apply.

Job description – HFC Designer/Drafter I

The Hybrid Fiber Coax Designer generates broadband system designs in the most cost-effective manner while maintaining mandated standards and specifications. Under direct supervision/guidance, prepares and maintains detailed engineering and design drawing files and schematics using Computer Aided Design (CAD) or other spatial or GIS software platforms.

Responsibilities and Duties

Design basic HFC broadband and Fiber plant extensions utilizing various design software programs, utilize various CAD/GIS software programs to digitize base, strand, coax, fiber designs, fiber splicing, documentation and BOMs in accordance with our clients digitizing standards and specifications, conduct engineering change orders to ensure that all related work is complete and accurate and all related documentation is acquired and routed properly. Perform quality control checks on field mapping, field notes and/or map digitizing to ensure all specifications are met.

Qualifications and Skills

Ability to read, write, speak and understand English at a very high level

Ability to handle multiple projects at one time with accuracy

Working knowledge of MS Office such as Excel, Word and PowerPoint

Must have strong computer skills

Must have good verbal and written communication skills

Must be able to manage multiple priorities

Basic knowledge of CAD/Spatial applications such as MicroStation or AutoCAD is preferred

Compensation is hourly plus production incentives.

Job Type: Full-time

Salary: \$15.00 /hour

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