



27 January 2012

RF Radio Field Technician

Innovative and Growing Communications Company

Valence Wireless & Communications, a full-service two-way radio and communications equipment dealer, is currently accepting applications for a qualified mid-level RF Radio Field Technician to install, configure, program, repair, align, and maintain complex radio communications systems and other critical infrastructure in a variety of locations and within a range of different environmental conditions.

Our areas of operations are central and eastern Washington and the northern panhandle of Idaho. The successful candidate must have maintained a clean driving record for the last three years and have a current and valid state license. In addition, due to the sensitive nature of many of our client's operations, candidate will need to be able to submit to, and pass, all local, state and federal background checks. Duties may include after-hours and weekend/holiday operations on demand for emergency service calls. Technician will be required to participate in the on-call rotation and carry a pager approximately every 4th week.

Position requires working knowledge and experience with Public Safety communications in all forms including, but not limited to; trunked radio, simulcast voice and paging systems, mobile data, Project 25 digital multi-site, 9-1-1 telephony, digital logging recorder systems, VoIP technologies, radio dispatch consoles, interoperability gateways, Land Mobile Radio subscriber units (portables and mobiles), CCTV and video surveillance, telemetry and SCADA, broadband solutions and wireless networking, licensed and unlicensed microwave, DC battery backup systems, alternative site power (solar and wind), transmission line and antenna installation and testing, computer systems and IP networking etc.

Candidate must possess strong interpersonal and communications skills (both written and verbal) and have the necessary traits to convey information effectively and professionally. The ability to work independently without supervision at times is critical, as is the ability to work within a team environment toward the completion of a common goal. Knowledge of computer applications such as Microsoft Word, Excel, Outlook and Visio is desired. Experience with Motorola, Zetron, ICOM, Eventide, and Spectracom a plus.

Applicant must be familiar with and have the ability to use a variety of test equipment including Communications Systems Analyzers (service monitor), antenna sweep gear, spectrum analyzers, oscilloscopes, multi-meters, line level test sets, network (LAN) test equipment, frequency counters, watt-meters, return loss bridges, T1 test sets, etc. FCC, FICA, or NARTE industry licenses a plus and candidate will be required to take and pass the Electronic Technician Association International associate level exam. Two year Associates degree or comparable military or trade schooling required. Must be able to work in tight locations and lift up to 75 pounds.

Salary is commensurate with experience and qualifications. We offer company paid holidays, sick time and vacation, health plan stipend, and tool allowance for techs. If interested, please submit cover letter and resume in either Microsoft Word or Adobe PDF format to [hr@valencewireless.com](mailto:hr@valencewireless.com).

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