

Licensed Professional Land Surveyor / Supervising Professional

Job Description:

Licensed Professional Land Surveyor for small engineering firm that has been in business for 22 years. Firm performs a wide variety of environmental consulting, engineering, and GIS/mapping projects for government and private sector clients. Firm desires to establish a surveying practice with existing clients and new opportunities. Great opportunity to join a small, energetic, high-tech firm.

Roles and Responsibilities:

- Become Supervising Professional to allow for surveying registration of firm
- Collaborate with firm executives regarding surveying practice business plan
- Develop new surveying business opportunities from existing firm clients as well as PLS relationships
- Supervise all aspects of surveying projects
- Collaborate with firm engineers and GIS professionals regarding potential surveying business opportunities
- Perform turn-key survey projects from business development, to field work, to final deliverable
- Assist firm engineers and GIS professionals with data collection standards, procedures, and field efforts for non-surveying projects
- Oversee maintenance and upkeep of surveying related equipment (hardware / software)
- Perform CAD drafting and GIS on an as-needed basis

Required Skills / Abilities:

- Registered Land Surveyor in Louisiana with 3-5 years of experience as a PLS
- Geomatics expertise including GNSS and conventional surveying
- Ability to become registered in other states, as required
- Ability to obtain security credentials such as TWIC, Security Passport, etc.
- Willingness to adopt firm Safety Program
- Independent with ability to self-motivate
- Interpersonal skills to facilitate marketing and business development related to surveying practice
- Experience / familiarity with Trimble Surveying line of hardware and software, including:
 - R-Series GNSS receivers
 - S-Series robotic total stations
 - Access field software
 - Trimble Business Center desktop software
- Experience with AutoCAD
- Microsoft Office (Word, Excel, PowerPoint)
- Technology savvy with the ability to utilize and troubleshoot a wide variety of desktop and mobile hardware and software platforms and applications

Desired Skills / Abilities:

- Familiarity with Esri ArcGIS Platform
- Familiarity with UAS and photogrammetry
- Technical writing, with the ability to author documents and reports

Benefits:

- Competitive Salary
- Health Insurance
- Profit Sharing