

## ▶ Survey Technician – Survey & Reality Capture

Stahl Sheaffer is currently seeking to hire a **Survey Technician** to join our Survey & Reality Capture Team at our Morgantown, West Virginia office location.

### Survey Technician Responsibilities:

- Work primarily in the field on control, boundary, topographic, DOT, construction, and pipeline/natural gas surveys
- Collect survey data as required per industry and client specifications, scopes of work, and work plans
- Drive stakes to set grades on construction projects
- Continually learn new techniques and processes and operate various types of equipment
- Assist others on the survey crew and occasionally work with other disciplines as needed

### Survey Technician Required Skills & Experience:

- Knowledge, understanding, and demonstration of safe working/operating methods of assigned tools and equipment
- Experienced in controlling the function of surveying instruments and calculators
- Proficiency with Topcon equipment (GPS, Robotics, Total Stations, Levels, and Data Collectors)
- Ability to work effectively with other technical professionals
- Ability to write legibly and convey technical information as well as the ability to effectively present information
- OSHA 10, Safeland USA, and CPR/First Aid or ability and willingness to acquire it
- Proficiency with Microsoft Office programs including Word, Excel, and PowerPoint
- Excellent oral, written, and interpersonal communication with co-workers, clients, and the general public

### Minimum Requirements for the Survey Technician Position:

- High school diploma, or equivalent
- Minimum of 1 – 3 years' experience in surveying, preferably in boundary retracement, energy, or construction.
- Physical mobility in and around construction sites and field assignments
- Ability to carry survey equipment and supplies in remote, rugged, rural, or urban surroundings
- Ability to lift and carry 50 pounds and walk long distances
- Ability to stand for long periods of time and/or walk long distances
- Flexibility to travel and work outside, in all types of weather
- Flexibility to work overtime as needed
- Ability to obtain state and federal background clearances to permit working on-site when necessary
- A valid driver's license and daily access to a motor vehicle
- Associate Degree or higher in a survey program or equivalent (*preferred*)
- 3 years of experience in the role of Survey Technician or Instrument Operator (*preferred*)
- Computer skills with AutoCAD Civil 3D, ARC GIS, and Topcon Magnet Software (*preferred*)