
Construction Materials Testing Laboratory Manager

Location: Willits, CA, serving northern coastal California

Compensation & Benefits:

- Wage range is approximately \$52,000 to \$62,400 depending on experience.
- Prevailing wage applies (when working on eligible public works projects)
- Flexible work schedule
- [Comprehensive benefit package](#)
- Family-friendly and supportive team culture, shareholder opportunities
- Live, work, and play in the beautiful coastal landscapes of the Pacific Northwest.

What are SHN's minimum qualifications?

- High school diploma or GED.
- Certifications from an agency (ICC, AASHTO, ASTM, NICET, Caltrans, ODOT, ACI, AWS), for at least three of the following: Concrete field-testing technician, concrete strength testing technician or concrete materials laboratory technician; radiation safety for nuclear density soils testing; and one ICC special inspection certification in either concrete, masonry, soils, fireproofing, or structural steel bolting and/or welding.
- 5 or more years of experience performing routine field and laboratory, soils and concrete tests, with the ability to evaluate the test results in terms of specification compliance.
- Valid California driver's license.
- Authorization to work in the U.S. without sponsorship.

What additional knowledge and experience would make me a great candidate?

- Experience supervising others
- Associate's degree or college-level coursework in related field
- AWS Welding Certification
- Experience working with DSA or OSHPD in the State of California

What kind of work would I be doing?

The Lab Manager will be in direct charge of an SHN Construction Materials Testing Laboratory in the region in which they are assigned; safely facilitate all laboratory materials testing, construction materials field observations and testing; maintain the labs required standards and accreditations; supervise and develop Construction Materials Testing Technicians to accomplish department objectives; and as with all on the SHN team, respect and embody the values of SHN.

To Apply

Please send to SHN-Hire@shn-engr.com 1) a cover letter that addresses your interests, 2) your resume, and 3) copies of requested certifications. All inquiries will remain confidential.

**SHN is proud to be an Equal Opportunity
Employer**

