



RESUME

Matthew Shatto

Owner | Shadow Inspection & Testing LLC (SIT)
Spokane, Washington

Matthew Shatto is the owner of **Shadow Inspection & Testing LLC (SIT)**, a leading inspection and testing firm based in Spokane, Washington. He holds certifications as an **AWS Certified Welding Inspector**, as well as **ASNT-TC-1A Level II** in Ultrasonic Testing (UT), Phased Array UT, and both **Magnetic Particle (MT)** and **Liquid Penetrant (PT)** testing for non-destructive testing. With over 12 years of experience in the inspection and testing industry and a background in the steel industry dating back to 2006, Mr. Shatto has built a reputation for excellence in his field.

In his role at SIT, Mr. Shatto oversees the management of inspection teams and projects, prepares proposals and cost estimates, and is responsible for the marketing of the department. He also monitors and evaluates the daily activities of subordinate inspectors to ensure optimal performance and compliance with industry standards.

Lead Inspector | 10+ Years of Industry Experience

With over 10 years of experience in the inspection and testing industry, **Matthew Shatto** is a seasoned professional who has supervised inspection and testing activities since 2013. Throughout his career, Mr. Shatto has provided consulting services on all aspects of welding and inspection, specializing in both quality control (QC) and quality assurance (QA) inspections. He has held inspector positions on numerous high-profile projects, including:

- **Simplot Foods** (Moses Lake, WA)
- **Little Goose Navigational Lock Repairs** (Snake River, WA)
- **Ice Harbor Dam Generator Repairs** (Snake River, WA)
- **Wanapum Dam Generator Repairs** (Columbia River, WA)
- **Rocky Reach Dam Generator Repairs** (Wenatchee, WA)
- **Amazon Blocks 14 and 19** (Spokane, WA)

Mr. Shatto's responsibilities include interpreting complex technical specifications, drawings, and building codes, while collaborating with project engineers, clients, and construction supervisors. He performs inspections using a variety of methods, including visual inspection, ultrasonic testing, magnetic particle testing, and liquid penetrant inspection, all while ensuring compliance with project requirements. In addition, Mr. Shatto has proctored procedure qualification and welder qualification tests and is skilled in writing welding procedures.

With his extensive experience as an **Ironworker** and in steel inspection, both in the shop and in the field, Mr. Shatto brings a unique and invaluable perspective to welding inspection. His comprehensive knowledge of welding practices and industry standards provides clients with unmatched expertise for their inspection and testing needs.