

## **Qualifications of R. Scott Messersmith**

### **Current Responsibilities**

As Manager of Engineering Projects, I am responsible for the High-Pressure (HP) Engineering, Intermediate High-Pressure (IHP) Engineering, Survey, and Design Drafting departments. My primary responsibility is to oversee the surveying, drafting, design, and construction of projects on the Dominion Energy Utah's HP and IHP systems.

### **Experience**

I was first employed by Questar Gas Company, now Dominion Energy Utah, in April 2001 and served as a project engineer on large growth projects until 2004.

In 2003, I began working for Questar Pipeline Company as a systems engineer to perform hydraulic modeling and develop midstream business opportunities. I was promoted to Senior engineer, then to Lead and supervised the group.

In 2013, I was promoted to Manager of Engineering for Questar Pipeline Company and managed the capital projects group, design drafting and operations engineering for our compressor stations, gas storage, gas processing and pipeline assets. Questar Pipeline Company's emphasis during this time was ensuring that all transmission assets had Traceable, Verifiable and Complete (TVC) records and considerable time was spent studying the system to ensure the system met DOT compliance.

In 2019, I returned to Dominion Energy Utah to be the Manager of Engineering Projects, my current role.

Prior to my employment at the Dominion Energy, I was a project engineer at Centry Constructors and Engineers in West Valley, Utah. During this time, I worked on a variety of industrial projects including natural gas processing, tar sands facilities and mining processing plants.

### **Educational and Professional Background**

I received a Bachelor of Science in Civil/Environmental Engineering from Michigan Technological University in 1995. I also received a Master of Science in Global Energy Management in 2013 from University of Colorado, Denver. I have been a Utah Professional Engineer since 2005.