



**Greg Jeffries, CUC, M. ASCE**

Mr. Jeffries is a highly experienced professional in Subsurface Utility Engineering (SUE), with a distinguished career spanning over three decades. His expertise covers a broad range of areas, including utilities, surveying, construction, utility location services, and the specialized nuances of subsurface utility engineering. Recognized as a subject matter expert, Mr. Jeffries is frequently sought after for his in-depth knowledge of utility construction and construction management, particularly in addressing critical challenges related to utility location and avoidance.

Throughout his career, Mr. Jeffries has played a pivotal role in the training and certification of SUE professionals, as well as in the acquisition and implementation of advanced equipment and technologies. He has successfully led numerous SUE and Utility Coordination (UC) projects, both across the United States and internationally in regions such as Saudi Arabia, Dubai, and Pakistan.

Mr. Jeffries' influence extends beyond project execution to leadership positions in several prominent professional organizations, including:

- Chair of the ASCE – UESI Subsurface Utility Engineering & Investigations Committee
- Vice-Chair of the ASCE – UESI Utility Risk Management Division Executive Committee
- Executive Board Member and Secretary of the Buried Asset Management Institute-International (BAMI-I)
- Past-President of the National Utility Locating Contractors Association (NULCA)
- Former Committee Member of the Common Ground Alliance, Best Practices & Technology
- Founding Board Member of the Subsurface Utility Engineering Association

In addition, Mr. Jeffries holds several professional certifications and licenses, including:

- Licensed Utility Contractor – Florida
- Licensed General Contractor – Texas
- Certified OQ Evaluator
- Certified Utility Locator/Certified GPR Technician
- Certified in Utility Coordination, Utility Conflict Management, and Utility Relocation

Mr. Jeffries has also made significant contributions to the academic and professional development of the industry. He serves as an instructor at the Buried Asset Management Institute-International (BAMI-I) Utility Investigation School in collaboration with Purdue University. Additionally, he is a frequent speaker at high-profile industry events, such as the Global Infrastructure Conference in Dubai, OSPE 2024 Conference in Oklahoma City, ASCE/UESI Surveying Geomatics Conference at Cal Poly, and the CGA Conference, among others. He has also been invited to speak at international conferences like the NULCA Australia Conference in Brisbane.

In addition to his contributions to SUE and utility investigations, Mr. Jeffries serves on influential boards and committees and is frequently consulted as a subject matter expert in utility conflict resolution and damage litigation cases. His leadership and expertise continue to shape the future of the subsurface utility engineering industry.