

## **Point of Contact**



617-500-7520



mike@tacticalvr.com



tacticalvr.com

**UID:** V45BT57HZSJ6 **EIN:** 04-3520432

**Primary NAICS** 

541360 - Geophysical Surveying and Mapping Services

334310 - Audio and Video Equipment

541370 - Aerial Surveying Services

541330 - Engineering Services

541990- All Other Professional, Scientific, and

**Technical Services** 

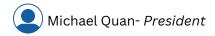
541690 - Other Scientific and Technical

**Consulting Services** 









## CORPORATE OVERVIEW

Interactive Tactical Group is a leading innovator in the domain of interactive panoramic imaging, catering specifically to military, security, and industrial organizations. Since our establishment in 2000, we have remained at the forefront of the industry, delivering cutting-edge solutions through the integration of the latest 3D imaging and visualization technologies. As a certified small disadvantage business enterprise (DBE), we are committed to providing exceptional services that enhance geospatial location intelligence, streamline group communications, reduce operational costs, and expedite the dissemination of mission-critical information.

## **CORE COMPETENCIES**

- Interactive Panoramic Imaging: Our expertise lies in the development and implementation of interactive panoramic imaging solutions. Through our advanced technologies, we enable our clients to gain a comprehensive and real-time visual understanding of their operational environments, enhancing situational awareness and decision-making capabilities.
- Geospatial Location Intelligence: We specialize in the generation and analysis of geospatial data, providing clients with valuable insights into their surroundings. Our geospatial location intelligence services empower organizations to effectively plan, execute, and evaluate missions with greater precision and efficiency.
- 3D Imaging and Visualization Technologies: Our proficiency in the latest 3D imaging and visualization technologies ensures that our clients benefit from state-of-the-art tools and processes. These technologies enable immersive and interactive experiences, fostering a deeper comprehension of complex scenarios.

**Past Performance:** 





