



Bulzi Demonstrates IoT Technology at Ft. Belvoir for Automated Installation Entry (AIE)

The U.S. Army invited six companies to demonstrate technologies that could advance its next-generation installation access program for increased security and efficiency



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Newport Beach, CA, January 27, 2022 -- Bulzi Inc., a dual-use defense contractor, announced today that it successfully demonstrated its Internet of Things (IoT) base access technologies to U.S. Army personnel at Ft. Belvoir. The demonstration was the final step in an invitation-only Request for Information (RFI) solicitation issued by the U.S. Army in support of enhancing its Automated Installation Access (AIE) program.

The AIE program was first launched in 2009 and has undergone multiple iterations since then as the technology landscape evolved. Bulzi’s proposed solution included a suite of technologies developed for military use including IoT sensors, cloud data analytics, and secure mobile applications.

“Bulzi’s solution achieved a 100% detection rate of vehicle occupants in moving vehicles,” said Brent McKay, Chief Executive Officer of Bulzi. “Our novel IoT-based solution was able to detect and track moving vehicles and their occupants reliably under real-world conditions for increased throughput without sacrificing security.”

About Bulzi

Bulzi (“bulls-eye”) is a mobile technology company that specializes in Internet of Things (IoT) centric security solutions. It leverages smartphones, IoT devices, cloud software, and AI technologies to help protect people and places from threats.

For more information on Bulzi:

Website: <http://www.bulzi.com>

Email: media@bulzi.com.

LinkedIn: <https://www.linkedin.com/company/67528196>

Facebook: <https://www.facebook.com/bulzi.llc>

Twitter: <https://twitter.com/bulzil>