

Press Release for Immediate Release

## SIMVENTIONS AWARDED \$38M CONTRACT FOR ASYMMETRIC SYSTEMS SUPPORT

Fredericksburg, VA., 4-4-2019: SimVentions is pleased to announce a five-year, \$38M award for the recompetes of the Asymmetric Technical and Engineering Support contract. This effort will be led by our Asymmetric Strike Group (ASG), who will support the Naval Surface Warfare Center (NSWC) Dahlgren Division by providing technical and engineering support for state-of-the-art development of asymmetric systems. The asymmetric product line and competencies address conventional and non-conventional warfighting needs and include providing hardware development and systems integration for radio frequency (RF) micro-electronic designs. This CONUS and OCONUS support will be executed starting in May 2019 through May 2024. SimVentions is accepting applications for DoD cleared personnel in the areas of electrical engineering, cybersecurity, and software development.

President and CEO, Larry Root, said, "I believe at the core of winning this recompetes is SimVentions' diligence and dedication to the customer and the warfighter...living out our motto 'Your Success Is Our Honor™' on a day-to-day basis. ASG led this effort, but every individual in the company played a part in achieving this win, whether it be performing technical work on the last contract, working on the proposal, or handling the financials. This year has already blessed us with so many new opportunities and we look forward to seeing where else our hard work will take us."

About SimVentions:

SimVentions' corporate office is located at 100 Riverside Pkwy, Suite 123, in Fredericksburg (Stafford County), Virginia, 22406 and offers engineering and technology solutions to the Department of Defense, including the Navy, Army, Air Force, and Marine Corps. For additional information about SimVentions, please visit <https://www.simventions.com/>.

SimVentions is always looking for qualified candidates across all disciplines to work in the Fredericksburg, VA; Dahlgren, VA; Charleston, SC; and Virginia Beach, VA areas. Apply online at <https://www.simventions.com/careers/>.