

Stu Shea

Stu Shea, CEO of Shea Strategies, LLC, is a business leader and intelligence professional serving in an advisory capacity to public and private companies, government agencies, private equity investors, and academic institutions. He is the former President & Chief Operating Officer of Leidos, a \$6B scientific, engineering, and technology company, and was the principal architect in the creation to Leidos when he served as the COO of SAIC, an \$11B scientific, engineering, and technology company. Under Stu's leadership, SAIC separated into two publicly traded companies, LDOS and SAIC. As COO, Stu led a team of 40,000 employees across 400 locations worldwide. Prior to COO, he led SAIC's support to the National Security Community as President, Intelligence, Surveillance & Reconnaissance Group. With nearly 13,000 employees and over \$3.5B in revenues, his Group provided technology services and products for customers across the full spectrum of national security programs, including: cyber-security; HUMINT, surveillance and reconnaissance (ISR); SIGINT; GEOINT; operational intelligence; support to special operations forces (SOF); intelligence analysis; linguistics; offense and defensive counter-space; and the development of technologies to support the fight against global terrorism.

Stu is also a founder of the United States Geospatial Intelligence Foundation (USGIF) and the highly acclaimed GEOINT Symposium, and also served as President, CEO, and Chairman of the Board for ten years. In 2003, Mr. Shea was named as one of the 12 members of the *National Commission for the Review of the R&D Programs of the US Intelligence Community*, appointed by the Speaker of the House, the Honorable J. Dennis Hastert (R-IL), in consultation with the Chairman of the Permanent Select Committee on Intelligence of the House of Representatives, the Honorable Porter J. Goss (R-FL).

From 1977 to 2005, Stu was a Vice President, Northrop Grumman Corporation, in the TASC business unit, as Director, Space & Intelligence. From 1982 to 1987, Mr. Shea held several positions with PAR Technology Corporation, culminating as Technical Director, Digital Cartography. Prior to that, he was an Imagery Analyst & Remote Sensing Specialist with the Kansas Applied Remote Sensing Program of the National Aeronautics and Space Administration's (NASA) Space Technology Center.

Stu serves as a member of several advisory boards, including: National Intelligence University Foundation, University of Kansas College of Liberal Arts & Sciences, George Mason University College of Science, and Working Mother Media. Stu also served as Chairman of the Board for: USGIF; Leidos Enterprise Properties; Leidos Realty; Science, Engineering and Technology (SET) Corporation; CloudShield Technologies, Inc.; Campus Point Realty Corporation; Hicks and Associates; bd Systems; and SM Consulting. He also served on the Board of Trustees of the Shakespeare Theatre Company, and the Advisory Boards of the Intelligence and National Security Alliance (INSA), University of Virginia's Department of Systems and Information Engineering, Geospatial21/KidZ On-line, and Paragon Technology Group, Inc. He is an internationally recognized author and has served on several major international refereed journal editorial boards. He served as *Committee Member*, National Academy of Sciences, National Research Council, Commission on Engineering and Technical Systems, Marine Board. He is a former National Director, Cartography and Geographic Information Society, and a *Fellow*, American Congress on Surveying and Mapping. He is a 2009 recipient of the Federal Computer Week Fed100 award for top executives in the IT industry, and a 2013 inductee into Executive Mosaic Washington 100, the premier group of leaders who drive innovation in the public & private sectors, and the 2014 *Washington Business Journal*/National Association of Corporate Directors Outstanding Director award for high performing directors whose service to their boards has been exceptional.

Stu holds a Master of Arts from The University of Kansas, a Bachelor of Science from the State University of New York (SUNY) at Albany, and has attended Executive development programs at University of Virginia - Darden Graduate School of Business Administration, Harvard Business School, University of Pennsylvania - The Wharton School, and The George Washington University - School of Business and Public Management.