



## Leidos Names Dr. S. Gulu Gambhir Chief Technology Officer

October 28, 2013

### Gambhir to Serve as Corporate CTO

RESTON, Va., Oct. 28, 2013 /PRNewswire/ -- Leidos (NYSE: LDOS), a national security, health and engineering solutions company, announced Dr. S. Gulu Gambhir will serve as Corporate chief technology officer (CTO), effective immediately. Gambhir was previously the National Security Sector (NSS) CTO and acting Leidos CTO.

Gambhir will lead the corporate Office of Technology while continuing his sector-level responsibilities. He will work with line organizations in all areas related to science and technology across the company, guiding investments to fuel growth and developing and recruiting technical talent to help solve customers' most pressing problems.

During his four years as a sector CTO, Gambhir was instrumental in identifying and defining technology priorities that respond to the most critical needs of national security community customers, in partnership with corporate and group leaders and staff. He aligned the internal research and development program with business growth opportunities, development of capabilities for use by multiple markets, and use of emerging technologies with the potential to help customers achieve their missions.

Prior to joining SAIC in 2009, Gambhir served as director of Northrop Grumman's Science and Technology Operating Unit of TASC, holding a variety of line, program management, and technical leadership roles. Previously, he worked at Space Applications Corporation and COMSAT Laboratories.

"Gulu brings both deep technical experience and incomparable Leidos institutional knowledge to the CTO role," said Chairman and Chief Executive Officer John Jumper. "I'm especially pleased that this role provides us the opportunity to promote such a strong talent from within the organization."

Gambhir holds a Bachelor of Science in aerospace engineering from the University of Virginia, a Master of Science in operations research, and a Doctor of Science in systems engineering from The George Washington University.

Since 1998, he has taught three dozen semester-length engineering courses as a professorial lecturer in The George Washington University's School of Engineering and Applied Science to master's and doctoral students. He is a current member of the AFCEA Technology Committee and contributes his time and expertise to science, technology, engineering, and mathematics education, serving as a member of the foundation board of VirginiaFIRST and on the advisory board of the Children's Science Center.

#### **About Leidos**

Leidos is a science and technology solutions leader working to address some of the world's toughest challenges in national security, health, and engineering. The Company's 23,000 employees support vital missions for our government and the commercial sector, develop innovative solutions to drive better outcomes, and defend our Nation's digital and physical infrastructure from 'new world' threats. Leidos is headquartered in Reston, Va. and had approximately \$6 billion in revenues for fiscal year 2013, on a pro forma basis, following the spin-off of the company's technical, engineering and enterprise IT business on Sept. 27, 2013. For more information, visit [www.Leidos.com](http://www.Leidos.com).

*Statements in this announcement, other than historical data and information, constitute forward-looking statements that involve risks and uncertainties. A number of factors could cause our actual results, performance, achievements, or industry results to be very different from the results, performance, or achievements expressed or implied by such forward-looking statements. Some of these factors include, but are not limited to, the risk factors set forth in Leidos' Annual Report on Form 10-K for the period ended January 31, 2013, and other such filings that Leidos makes with the SEC from time to time. Due to such uncertainties and risks, readers are cautioned not to place undue reliance on such forward-looking statements, which speak only as of the date hereof.*

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