Oceus Networks Adds CGO to Executive Team

Cal Shintani Joins Oceus Networks as Chief Growth Officer

RESTON, Va. (February 23, 2012) – Oceus Networks, a leading provider of broadband solutions to the Department of Defense, intelligence community, and federal government agencies, today announced the addition of Cal Shintani as senior vice president and chief growth officer (CGO). In the CGO role, Shintani will oversee business development, sales, capture and proposals, as well as assisting in merger and acquisition activities. Shintani is based out of the company's corporate headquarters in Reston, Va.

"The addition of Cal as chief growth officer will enhance our ability to address the significant market opportunity that is in front of us," said Douglas C. Smith, president and CEO of Oceus Networks. "His expertise in developing and executing effective growth strategies broadens our management capability and is a valuable addition to our management team. We're excited to welcome Cal to the Oceus Networks family and know that his extensive business development experience will assist us in furthering our mission to provide cutting-edge tactical broadband solutions to customers worldwide."

Shintani brings to Oceus more than 30-years of military and industry experience in the delivery and management of technology systems and services across the federal government. He is an experienced senior corporate level executive who has held numerous executive positions over the course of his career. In his prior position, he served as senior vice president and operating group manager at CACI, responsible for CACI businesses ranging from $50M to $150M. He has served in business development, capture and operations roles at Unisys, BTG, Veridian and Gray Hawk Systems. A 2003 ACT-IAC Partner, Shintani served as Industry Chair of the ACT-IAC Voyagers Mentor-Protégé program in 2007 and Industry Chair of IAC's Professional Development Advisory Committee from 2009 to 2010.

About Oceus Networks

Oceus Networks provides broadband solutions to governments and industry that enable the delivery of high-speed voice, video and data communications. The company provides open, standards-based mobile and fixed network infrastructure, as well as an extensive portfolio of public sector-focused solutions to simplify and expedite the deployment of wired and wireless broadband communications solutions. Privately U.S.-owned and operated, Oceus Networks' headquarters are located in Reston, Virginia, with labs in Reston and Plano, Texas. Visit **www.oceusnetworks.com** to learn more.

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