



COMPANY PRESS RELEASE

Contacts:

Katie Assar / Noah Dye
LEWIS PR for CloudShield
+1 831 685 1070 / +1 619 708 7413
cloudshield@lewispr.com

CloudShield Fills Key Executive Roles with Seasoned Professionals

Adding industry veterans Bruce Gilley and David Arnold, each with 30 years of leadership experience, readies CloudShield for accelerating growth

Sunnyvale, California – June 27, 2006 – CloudShield Technologies, Inc., a leading provider of IP service control and service security solutions, today announced the addition of Bruce Gilley, vice president of Federal Markets, and David Arnold, vice president of Engineering to its executive team.

Dave Arnold has been successful in engineering and senior management roles with communications technology companies for nearly 30 years. His most recent role before joining CloudShield was EVP of Engineering and Operations at Calient Networks, delivering advanced photonic switching and GMPLS products to telecommunications network operators. Prior to Calient, Dave headed Systems Engineering and Operations for Network Photonics, was president and Interim CEO for startup Mariposa Technology and EVP Engineering for Advanced Fibre Communications prior to and post IPO. Additional engineering management experience included roles with Ericsson Raynet, Alcatel and Digital Equipment Corporation. Dave earned a B.A. in Computer Science and Electrical Engineering from the University of California at Berkeley.

“Dave has managed both small and large engineering organizations, and has successfully grown small organizations into large ones, which is precisely what CloudShield needs right now,” said Matt Jones, CEO of CloudShield. “In addition, Dave brings experience delivering complex products to the telecommunications industry, which further solidifies

his fit for CloudShield. I am confident that under Dave's direction, engineering will continue to build on the success CloudShield has had producing innovative products that meet the needs of our customers in the service provider and federal markets."

Bruce Gilley brings more than 30 years in federal, DoD, and Intelligence program development and management experience to CloudShield. Bruce was most recently General Manager and Senior Vice President of the Intelligence Systems Business Unit for L-3 Communications – Titan Group where he led the capture and execution of programs focused on intelligence, information operations and C4ISR capabilities for DoD and Intelligence Community customers. Prior to coming to industry, Bruce served 21 years with the US Navy, focused on developing and fielding intelligence and information warfare capabilities, implementing system upgrades, testing, and maintenance solutions to improve Navy IT solutions. Bruce received a BS in Computer Science from Old Dominion University and an MS in Information Systems from Naval Postgraduate School.

"Bruce's long history dealing with C4ISR, Intelligence and Information Warfare systems ensures he understands how the Defense and Intelligence industries work and is on a first name basis with many of the key decision makers," said Jones. "Bruce comes with all the right contacts and years of experience managing all facets of Government development and deployment projects. These characteristics will be highly regarded by our current and target customers."

About CloudShield

CloudShield is a provider of multi-gigabit, multi-function, programmable, deep packet inspection platforms targeted at large network operators. The company's unique capabilities allow content inspection, service control, and security applications to perform at true gigabit speeds on even small packet sizes, and enables entirely new classes of applications and revenue generating services. Through its application partners, CloudShield has helped deliver solutions to carriers in North America, Europe, and Asia as well as several important federal government customers. More information about CloudShield can be found at www.cloudshield.com.

###