



NEXTG EXPANDS MAJOR DAS NETWORKS IN SOUTHERN CALIFORNIA

Latest deployments provide significant wireless performance boost for Los Angeles area

San Jose, CA, March 25, 2008 – NextG Networks, Inc., the leading provider of distributed-antenna-system (DAS) networks, has launched major DAS networks in Los Angeles and the surrounding metro area. Currently, NextG’s Los Angeles-area DAS networks comprise several hundred nodes and extend from Los Angeles north to Malibu and south to Long Beach. These NextG DAS networks significantly boost wireless performance for operators and the customers they serve within this large area, including densely populated areas in and around Los Angeles.

NextG’s Los Angeles multi-operator network includes a combination of newly-built DAS nodes, as well as upgrades to pre-existing node sites, to accommodate new data-rich technology and service offerings. NextG has the largest DAS-network presence in Southern California, stretching from San Diego to Los Angeles.

“As demonstrated by this latest deployment, the operator community is continuing to embrace DAS,” said John Georges, NextG’s CEO. “Our deployments continue to expand across the United States. We believe that DAS has clearly entered the mainstream as a ‘first choice’ infrastructure solution.”

NextG Networks® DAS solutions provide performance improvements, including increased voice quality, greater call traffic handling, fewer dropped calls, better mobile coverage, faster file transfers, and enhanced video quality. The networks use strategically placed low-power, fiber-optic-fed nodes that blend with their surroundings.

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About NextG Networks

NextG Networks is the market leader in outdoor DAS networks, using fiber-fed distributed antenna systems to operate carrier-class wireless networks. With its proprietary fiber optic architecture and expert public rights-of-way site management, NextG designs, permits, builds, owns, operates, and manages DAS networks. NextG’s DAS networks are protocol-neutral, so they scale easily to support multiple wireless carriers, services, and technologies. NextG provides RF transport and backhaul services to wireless service providers over discrete, multi-frequency, scalable networks that improve any wireless service’s quality, coverage, and capacity. Headquartered in San Jose, California, NextG operates regional subsidiaries throughout the United States. For information, visit NextG Networks online at www.nextgnetworks.net.

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