

PRESS RELEASE

From: Crescent Systems, Inc.

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Crescent Systems, Inc. Invited to Support Technology Demonstrations at Super Bowl LVI

Roseville, CA - February 21, 2022

Crescent Systems, Inc. (CSI) announced being invited to observe and support technology demonstrations hosted by Silvus Technologies during the Super Bowl LVI at SoFi Stadium, Inglewood, California. Silvus made the invitation for assistance in demonstration preparations and to manage the various Silvus 4000-series StreamCaster radios. Radios were deployed across several operational domains: dismounted, aerial, and ground-based (fixed and mobile) operations of supporting Federal, State and Local Public Safety agency authorities.



Founded in 2004 and headquartered in Los Angeles, Silvus Technologies develops world-class advanced communications technologies that are reshaping the tactical wireless communications landscape. Silvus' revolutionary Mobile Networked MIMO (MN-MIMO) technology utilizes a proprietary blend of MIMO antenna techniques, COFDM modulation, and Mobile Ad Hoc Networking (aka mesh) to provide unmatched range, throughput, and mobility, even in the most challenging environments. From pure line-of-sight (LOS) to extreme non-line-of-sight (NLOS), Silvus' radios facilitate reliable duplex connectivity between 2 or more radios, forming a self-healing, self-forming mesh network that continually optimizes itself in response to changing channel conditions.

For more information about Silvus Technologies, contact Greg Dunbar, Director of Sales, Public Safety & Commercial at (310) 429-2676 or greg.dunbar@silvustechnologies.com. You can also visit the Silvus website at www.silvustechnologies.com.

About Crescent Systems, Inc.

Crescent Systems, Inc. (CSI) is a privately held Woman-Owned Small Business (WOSB) with several operating locations throughout the continental United States. Founded in 1995 initially to address the Defense community's multi-level secure defense messaging needs, CSI is a technology integrator providing multi-level secure Command, Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance (C4ISR) solutions to Department of Defense and State and Federal agency customers.

Our trusted solutions are implemented through robust secure voice, video and data multi-domain architectures and devices engineered to operate. As an established Systems Integrator supporting the Aerospace and Defense industry over the last two decades, CSI has a proven reputation for designing, developing, and certifying products and systems for integration into harsh and austere environments.

For further information, contact Ryan Tinay, Chief Innovation Officer

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