PRESS RELEASE

From: Crescent Systems, Inc.
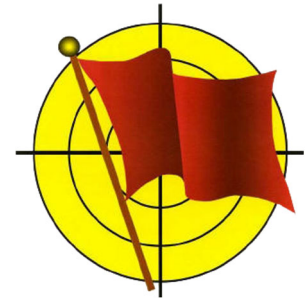
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Release: IMMEDIATE

Crescent Systems, Inc. Invited to Observe
Red Flag Rescue 22-1 Exercise

Roseville, CA – *May 16, 2022*

Crescent Systems, Inc. (CSI) announced being invited to observe and support the first Red-Flag Rescue exercise of 2022 at David-Monthan AFB. As a technology solutions developer partner to D3 Air & Space Operations (D3ASO), CSI was invited to participate in the week-long exercise to observe communications equipment configuration, deployment and integration by the local Command, Control, Communications, Computers and Intelligence (C4I) Systems Combat Training Squadron (CTS) responsible for the exercise's communications ecosystem (voice, video and data).

Red Flag-Rescue is a joint exercise that involves other service branches as well as partner nations and is the Department of Defense's premier combat search and rescue exercise held twice a year, hosted exclusively by Davis-Monthan Air Force Base and is roughly two weeks long. This biannual exercise involves multiple units within the 355th Wing, from pararescuemen to pilots, as well as members from the United Kingdom's Royal Air Force Regiment, other rescue units from Nellis AFB and many other allied nations and joint services, all converging at Playas Training Center in New Mexico.

For more information on D3ASO, contact Steve "SMitty" Mangum, Chief Operating Officer, at either (315) 777-1825 or steve@d3aso.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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