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### **Quintron Receives Two Follow-On Task Orders from NASA Stennis Space Center**

Santa Maria, CA (April 28, 2010) - Quintron Systems, Inc. ([www.quintron.com](http://www.quintron.com)), the recognized leader in advanced interoperable voice systems and physical access control/intrusion detection systems, is pleased to announce receipt of two more delivery orders arising from the 2008 Indefinite-Delivery-Indefinite-Quantity (IDIQ) contract from the John C. Stennis Space Center (SSC). This contract was awarded in 2008 for Quintron's DICES Subsystem Multiplexer (Sub-MUX) equipment. The Sub-MUX was designed especially for hazardous area multi-channel communications needs such as found in rocket engine test environments. It is in use at virtually every rocket launch pad in U.S. operations, including Vandenberg AFB, Cape Canaveral Air Station, Kennedy Space Center and Kodiak Launch Complex in Alaska.

The first of these new orders will provide additional Sub-MUX equipment needed to complete required capacity at the SSC A1 Test Stand, and includes a fourth Sub-MUX chassis and eleven more user stations (four hazardous-duty wall-mount style and seven control room rack units).

The second order will provide Sub-MUX equipment for three test facilities located at Marshall Space Flight Center (MSFC) in Huntsville, Alabama. Included for these sites are three Sub-MUX chassis and forty-nine user stations (thirty-six hazardous-duty wall-mount and thirteen control room rack). The missions of these three new locations are testing of rocket components and subassemblies; cryogenic tanks used on both rockets and payloads; and testing of materials in extreme heat environments. The new DICES systems will replace analog equipment in use since the 1960's and

will also introduce expanded communications capabilities along with the hazardous operations certification.

These new orders supplement the initial delivery for SSC that included nine Sub-MUX chassis, 162 hazardous-duty wall-mount and 83 control room rack mount user stations. An additional expansion is in the planning stages to provide additional Sub-MUX core equipment and operator stations for the new A3 test stand at SSC in support of the planned Ares program.

“Quintron is pleased to provide these expansions to NASA in their critical rocket testing programs, especially for the new customers at MSFC, where we also have three of our DICES VoIP systems installed,” said David E. Wilhite, Quintron President. “Although first introduced in 1998, the DICES Sub-MUX continues to offer an exceptional combination of features and economy perfectly suited to these hazardous operations test sites.”

For more information about Quintron solutions, call 805.928.4343 or go to [www.quintron.com](http://www.quintron.com).

### **About Quintron**

For over 40 years, Quintron has provided high technology and cost effective solutions to government and industry in support of mission critical communications and security requirements for command and control applications. No other company offers the depth of expertise found at Quintron in fault tolerant, interoperable communications, and security systems. In addition to providing advanced products and systems, Quintron’s professional technical services capability provides a superior level of customer satisfaction. Quintron’s engineering services provide off-the-shelf or customized engineering solutions to solve the toughest of challenges facing customers. Find out more about Quintron at [www.quintron.com](http://www.quintron.com) or by calling 805.928.4343.

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DICES Sub-MUX Hazardous Area Operator Station



Rocket engine test stand at Stennis Space Center