

# **NNSA ADVISORY**

**National Nuclear Security Administration**

**U.S. Department of Energy**

For Immediate Release

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Contact: NNSA Public Affairs, (202) 586-7371

## **NNSA To Launch New Cyber-Security Network**

WASHINGTON, D.C. – National Nuclear Security Administration (NNSA) Administrator Thomas D’Agostino will unveil a new secure information network. This new NNSA-wide secure information technology infrastructure, known as the Enterprise Secure Network, will allow for more secure and reliable cyber-connections between all the NNSA sites. A variety of shared applications will now seamlessly interact with shared information resources via the new network infrastructure.

New 21<sup>st</sup> century technologies and capabilities also mean new types of cyber threats. NNSA is working every day to prevent criminals and terrorists from hacking into its information system. The Enterprise Secure Network is a major step in NNSA’s continual efforts to maintain a secure information network.

Details of the event are as follows:

**WHAT:** Ribbon cutting ceremony for NNSA’s new Enterprise Secure Network

**WHO:** Tom D’Agostino, NNSA administrator

**WHERE:** North Las Vegas, near Cheyenne Avenue and Losee Road  
Please call NNSA’s Nevada Site Office for specific directions  
(702-295-3521)

**WHEN:** Wednesday, April 30 from 1:00 to 2:00 p.m. (Pacific Standard Time)

**CONTACT:** Media should RSVP to Kevin Rohrer at 702-295-3521

Established by Congress in 2000, NNSA is a separately organized agency within the U.S. Department of Energy responsible for enhancing national security through the military application of nuclear science. NNSA maintains and enhances the safety, security, reliability and performance of the U.S. nuclear weapons stockpile without nuclear testing; works to reduce global danger from weapons of mass destruction; provides the U.S. Navy with safe and effective nuclear propulsion; and responds to nuclear and radiological emergencies in the United States and abroad. Visit [www.nnsa.energy.gov](http://www.nnsa.energy.gov) for more information.

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