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Nevada National Security Site promotes next fire chief

Position leads more than 70 Site Fire & Rescue employees, supports Nye County

MERCURY, Nevada – Former Nevada National Security Site (NNSS) Fire Marshal Brian Dees is named Site's next Fire & Rescue (F&R) chief.

Chief Dees assumes the role with more than 13 years of experience at the NNSS. Joining as a fire inspector in 2006, he was promoted to deputy fire marshal in 2008 before becoming deputy chief of support services in 2012. Chief Dees became the fire marshal in 2015.

"I'm looking forward to continuing my relationship with the folks of the NNSS, our customers and offsite partners," said Chief Dees. Often the closest first responders, the NNSS F&R team provides rural Nye County with ongoing life safety response at no



charge. "I hope to bring the years of experience I've had as a fire marshal to continue NNSS F&R's legacy as a premier department that meets all requirements."

Prior to joining the NNSS, Chief Dees served in the U.S. Air Force for 21 years, where he worked as a firefighter up to the role of assistant chief.

Chief Dees replaces Chief John Gamby, who is retiring from the NNSS after 40 years.

For more information about NNSS F&R, see <u>https://www.nnss.gov/pages/facilities/FandR.html</u>.





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The NNSS and its related facilities help ensure the security of the United States and its allies by: supporting the stewardship of the nation's nuclear deterrent; providing nuclear and radiological emergency response capabilities and training; contributing to key nonproliferation and arms control initiatives; executing national-level experiments in support of the National Laboratories; working with national security customers and other federal agencies on important national security activities; and providing long-term environmental stewardship of the NNSS's Cold War legacy.

The NNSS is managed and operated by Mission Support and Test Services LLC (MSTS). MSTS is a limited liability company consisting of Honeywell International Inc., Jacobs Engineering Group Inc., and HII Nuclear. The NNSS falls under the jurisdiction of the National Nuclear Security Administration (NNSA), an agency within the U.S. Department of Energy. The Site's operations are government-controlled and contractor-operated, and are overseen by NNSA's Nevada Field Office, headquartered in North Las Vegas.

For more information on the NNSS, visit www.nnss.gov.

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