

Nevada National Security Site (NNSS) – U.S. Department of Energy and National Nuclear Security Administration Working Together in a Multi-Mission Environment



Scott Wade

U.S. DOE, National Nuclear Security Administration
Nevada Field Office

Teri Browdy

National Security Technologies, LLC
2015 WM Symposia – Panel Session 071
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EM *Environmental Management*

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Co-chair Introductions

- **Scott Wade**, Assistant Manager for Environmental Management
 - Certified Environmental Manager, Certified Hazardous Materials Manager
 - 25 years experience at the NNS and on the Yucca Mountain Project
 - Bachelor of Science in Chemistry from University of Nevada Las Vegas
- **Teri Browdy**, Director of Environmental Management
 - Certified Project Manager
 - 20 years experience at the NNS and Safe Sites of Colorado
 - Master in Law from University of Denver College of Law, Bachelor in Political Science and Criminology from Colorado State University



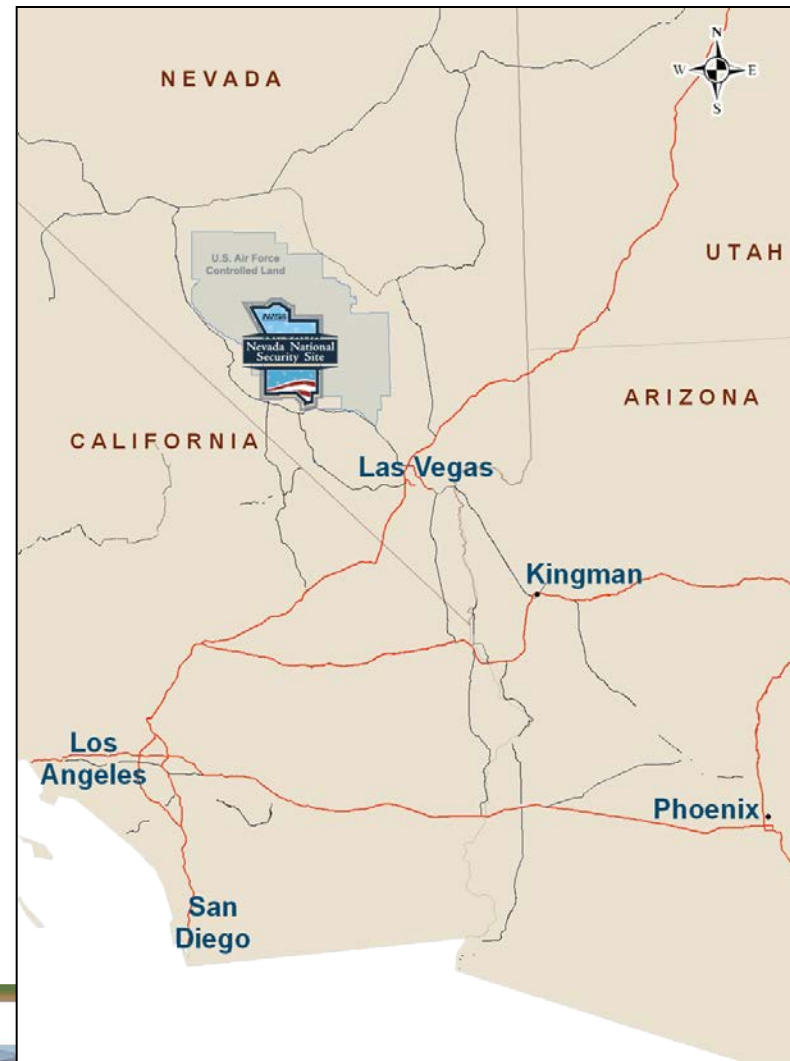
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NNSS Background

Large, geographically-diverse, research, evaluation and development complex that supports homeland security, national defense and nuclear nonproliferation

- Big – 1,360 square miles
- Secure – Access to site is controlled
- Remote – Surrounded by additional 4,500 square miles of federally-owned land
- Historically used for nuclear research, development and testing (1951-1992)
- Responsible U.S. agency is Department of Energy (DOE), National Nuclear Security Administration Nevada Field Office



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NNSS Partners



Consolidated Group of Tribes and Organizations



NOAA



DRI

Desert Research Institute

National Security Technologies LLC
Vision • Service • Partnership



Navarro Research and Engineering, Inc.



science for a changing world



CENTERRA
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Presenter Introductions

- Patrick Morris
Director, Operations and Infrastructure
National Security Technologies, LLC
- Leo Drozdoff
Director
Nevada Department of Conservation & Natural Resources
- Richard Arnold
Spokesperson
Consolidated Group of Tribes and Organizations



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Thank You for Your Participation!

- Please turn off cell phones and take any side conversations outside the room
- Please hold questions until after all presentations have been given
- Please stay to join us at our NNSG Groundwater Characterization Process discussion, session 72, beginning at 10:15am in this room
- Our afternoon NNSG Waste Management panel discussion, session 93, begins at 1:30pm in room 102BC
- More questions after today? Contact us at envmgt@nnsa.doe.gov



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