



Join us for a Community Conversation!

Tuesday, December 12, 2017

Learn about cleanup progress on the Tonopah Test Range and transportation of waste to the Nevada National Security Site (NNSS). Come and chat with us in a casual one-on-one environment.

Choose Which Time Works For You:

11:00 am - 1:00 pm

at the

Historic Tonopah Library

167 Central Street

Tonopah, NV 89049

Or

4:00 pm - 6:00 pm

at the

Mizpah Hotel

100 N. Main Street

Tonopah, NV 89049

What is being cleaned up?

Clean Slate II, conducted in 1963, was the code-name used for the U.S. Department of Energy (DOE) experiments that were designed to determine if nuclear weapons could be accidentally set off and produce a nuclear yield. As a result of the experiments, the soil in the area was contaminated.



Remediation of Clean Slate II involves:

- Removal of ~5,000 cubic yards of contaminated soil and debris
- Shipments are estimated to last 15 weeks
- Clean up material will be shipped in sealed packaging and transported in compliance with all Department of Transportation regulations
- 5 shipments per day
- 4 days per week (Monday through Thursday)
- 20 trucks per week

Have questions?

Stop by and chat with DOE's Environmental Management Nevada Program experts in soil remediation and waste management

www.nnss.gov/docs/fact_sheets/DOENV_1574.pdf

safety ❖ performance ❖ cleanup ❖ closure

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