

Waste Isolation Pilot Plant TRU Waste Characterization

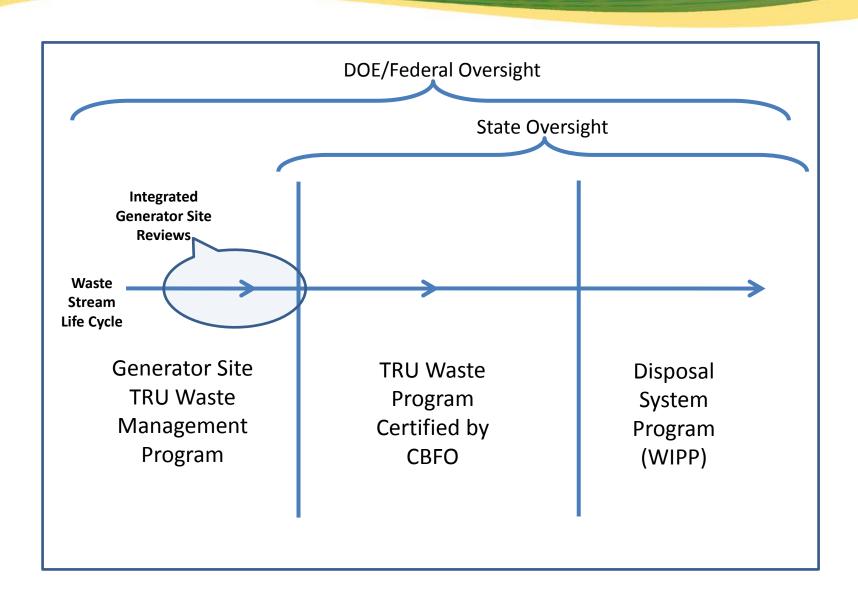
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Overview

- WIPP contamination from one TRU waste container
- Keys to preventing recurrence
 - Generator Site Reviews
 - Verification of Acceptable Knowledge inputs
 - Increased oversight
 - Explore new technologies

National TRU Program Interfaces and Oversight



TRU Program Priorities

Priority for contact-handled (CH) TRU once emplacement operations resume:

- 1. Waste generated during recovery activities
- 2. Waste currently stored in the WIPP CH bay (received from DOE sites but not emplaced prior to the events)
- 3. TBD site-specific factors

Normal Operations

- 1. Prioritize shipping
- 2. Ship at rate WIPP can handle
- 3. Adjust as necessary



TRU Program Priorities

Remote-Handled (RH) TRU Waste:

- 1. Shielded containers
- 2. New RH-72B Cask emplacement machine
- 3. Alternatives

Transportation System

- 1. Driver Teams
- 2. Corridor Readiness
- StakeholderCommunications



Additional information is available

http://www.wipp.energy.gov

1-800-336-9477

or on Twitter: @WIPPNEWS