



U.S. DEPARTMENT OF  
**ENERGY**

OFFICE OF  
**ENVIRONMENTAL  
MANAGEMENT**

# CHBWV Project Update

**Scott Anderson**

*Deputy General Manager*

**Quarterly Public Meeting  
November 16, 2016**

# Safety Performance

As of November 10, 2016, CHBWV and subcontractors worked approximately 2,309,544 work hours (1,466 days) without a lost-time work accident or illness.



**Manned Entry into Vitrification Cell – Decontamination in Progress**

# High-Level Waste Relocation Project



## Accomplishments

- 55 Vertical Storage Casks (VSC) placed onto Interim Storage Pad (275 canisters)

## Look Ahead

- Final VSC will be placed onto Interim Storage Pad on November 18, 2016
- Approximately one year ahead of schedule



# Legacy Waste Disposition



Vitrification component waste packages on site prior to shipment from WVDP to Texas.

- Safely transport legacy waste components from West Valley Demonstration Project to Texas.



Heavy haul truck/trailer used to transport waste containers from WVDP.

# Facility Deactivation Status



Vitrification Cell – Placing Manlift in Cell  
and Preparing Manipulators for Removal



- Vitrification Facility Deactivation – 96% Complete
  - Demolition to begin FY2017
- Main Plant Process Building Deactivation – 56% Complete