

This is a message from the U.S. Department of Energy

Washington Administrative Code Chapter 173-303, "Dangerous Waste Regulations," requires the U.S. Department of Energy (DOE) and its contractors (as permittees) to notify the Hanford email list about changes to the *Hanford Facility Resource Conservation and Recovery Act Permit, Dangerous Waste Portion, Revision 8C, for the Treatment, Storage, and Disposal of Dangerous Waste*, WA7890008967 (Sitewide permit). The purpose of this notice is to fulfill the notification requirement.

The Sitewide permit changes associated with this notice are categorized as Class 1 modifications. Class 1 modifications are considered minor and do not require a public comment period. The modifications described in this notice affect the following portions of the permit:

Attachment 4A, Building Emergency Directors / Building Wardens: This portion of the Sitewide permit provides names of qualified building emergency directors and building wardens and identifies emergency response plan locations. Changes were made to Table 4A-1. The modification tracking number is PCN-4A-2022-01. The modification is available for review in the DOE Administrative Record at <https://pdw.hanford.gov/document/AR-18976>.

Part III, 325 Hazardous Waste Treatment Units (Part III, Operating Unit Group 5): This building treats and stores dangerous waste associated with Pacific Northwest National Laboratory's 300 Area facilities. Changes were made to Addendum J. The tracking number for this modification is PCN-325-2021-02. The modification is available for review in the DOE Administrative Record at <https://pdw.hanford.gov/document/AR-18944>.

Part III, Waste Treatment and Immobilization Plant (Operating Unit Group 10): This plant, located in Hanford's 200 East Area, will immobilize Hanford tank waste within a glass matrix. Changes were made to Chapter 7 and Appendices 7.15, 9.2 and 9.15. The modifications are available for review in the DOE Administrative Record at the following online locations:

- 24590-LAW-PCN-ENV-21-002: <https://pdw.hanford.gov/document/AR-17734> and <https://pdw.hanford.gov/document/AR-18472>
- 24590-LAW-PCN-ENV-21-003: <https://pdw.hanford.gov/document/AR-18487> and <https://pdw.hanford.gov/document/AR-18915>
- 24590-WTP-PCN-ENV-20-005: <https://pdw.hanford.gov/document/AR-17426> and <https://pdw.hanford.gov/document/AR-18539>
- 24590-WTP-PCN-ENV-20-006: <https://pdw.hanford.gov/document/AR-17547> and <https://pdw.hanford.gov/document/AR-19227>

Part III, Waste Encapsulation Storage Facility (Operating Unit Group 14 and Closure Unit Group 6): This facility is located in Hanford's 200 East Area. This facility provides underwater storage of cesium and strontium capsules until they are transferred to the Capsule Interim Storage dangerous waste operating unit group. Changes were made to Addendum A for Operating Unit Group 14 and Closure Unit Group 6. Changes were made to Addenda C and J for Operating Unit Group 14. The modification tracking number is PCN-WESF-2021-03. The modification is available for review in the DOE Administrative Record at <https://pdw.hanford.gov/document/AR-18947>.

Part V, PUREX Tanks TK-P4 and TK-40 (Closure Unit Group 33): The PUREX tanks are located at the PUREX Plant in Hanford's 200 East Area. Both tanks stored process chemicals during PUREX facility operations and have been drained, flushed and deactivated. Changes were made to Addendum H. The modification tracking number is PCN-PUREX-2022-01. The modification is available for review in the DOE Administrative Record at <https://pdw.hanford.gov/document/AR-18946>.

If you have any questions, please contact Tony McKarns, DOE, at (509) 376-8981, or Stephanie Schleif, Washington State Department of Ecology, at (509) 537-2229.