



THE HANFORD SITE

Department of Energy Update

Brian Vance, Manager
Hanford Field Office

November 6, 2024

Mission:

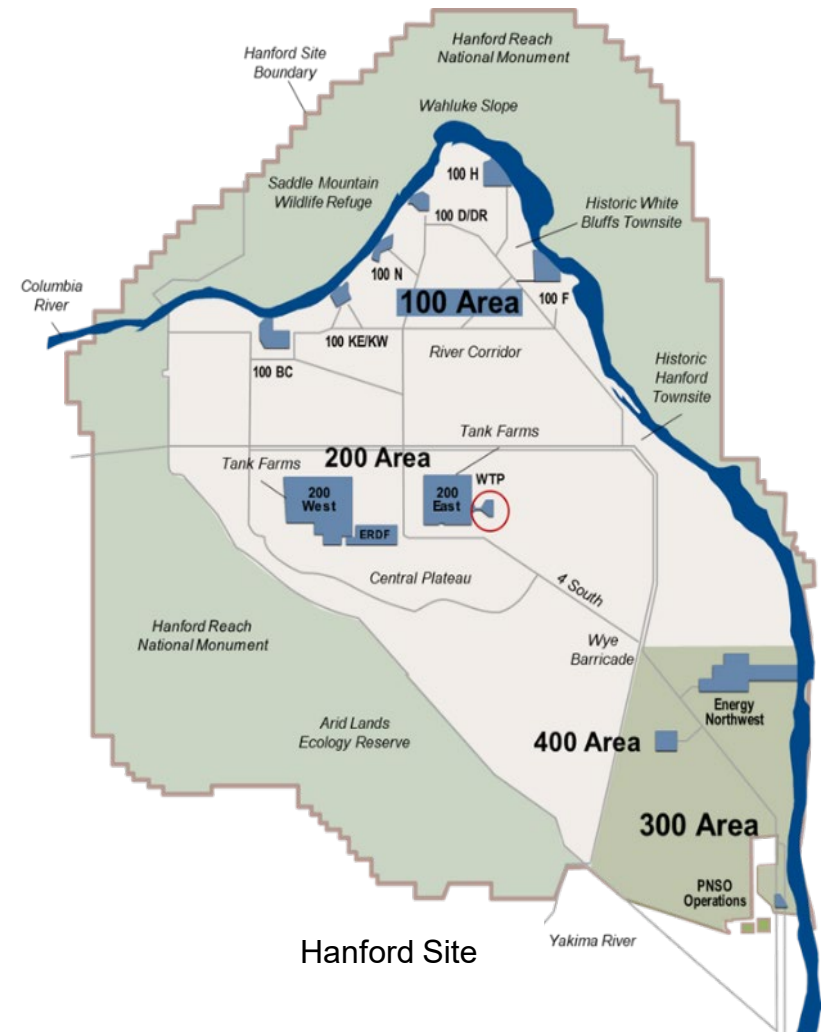
Safely and effectively treating tank waste and delivering environmental remediation

Key Site Activities:

- Deliver safe and secure operations
- Manage, treat and disposition tank waste
- Stabilize aging structures
- Demolish retired facilities
- Remediate waste sites
- Treat contaminated groundwater
- Right-size infrastructure

DOE Leadership Team Focus Areas:

- Health and safety of the workforce
- Strengthen operations-based culture
- Serve as a fair and demanding customer
- Strive for constructive stakeholder/Tribal relationships
- Enhance DOE/contractor teamwork



Our One Hanford Team



Our Funding

Recent Hanford Site Budgets

- FY22: \$2.70 billion
- FY23: \$2.84 billion
- FY24: \$3.04 billion

Total Spent on Cleanup

1989 – 2023

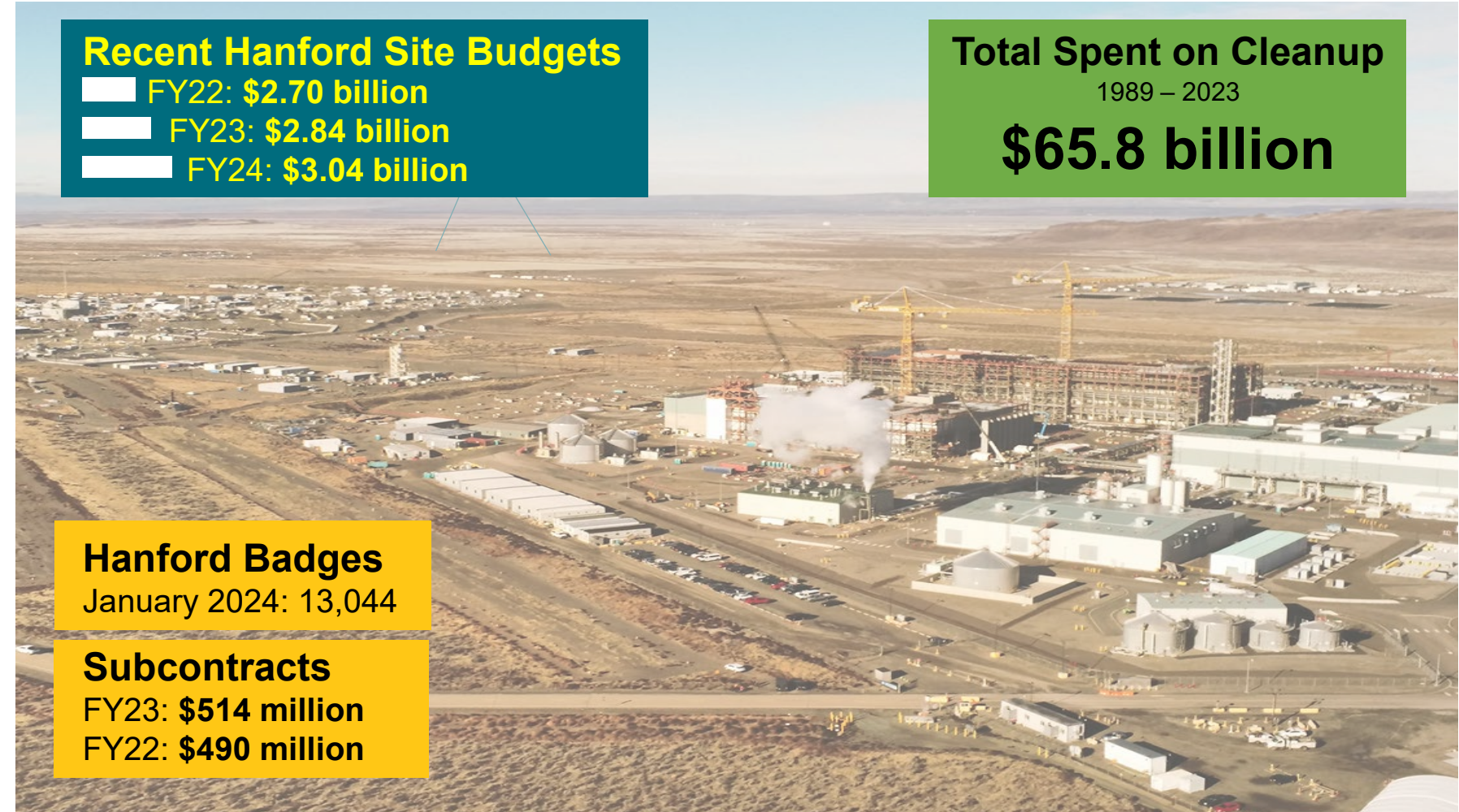
\$65.8 billion

Hanford Badges

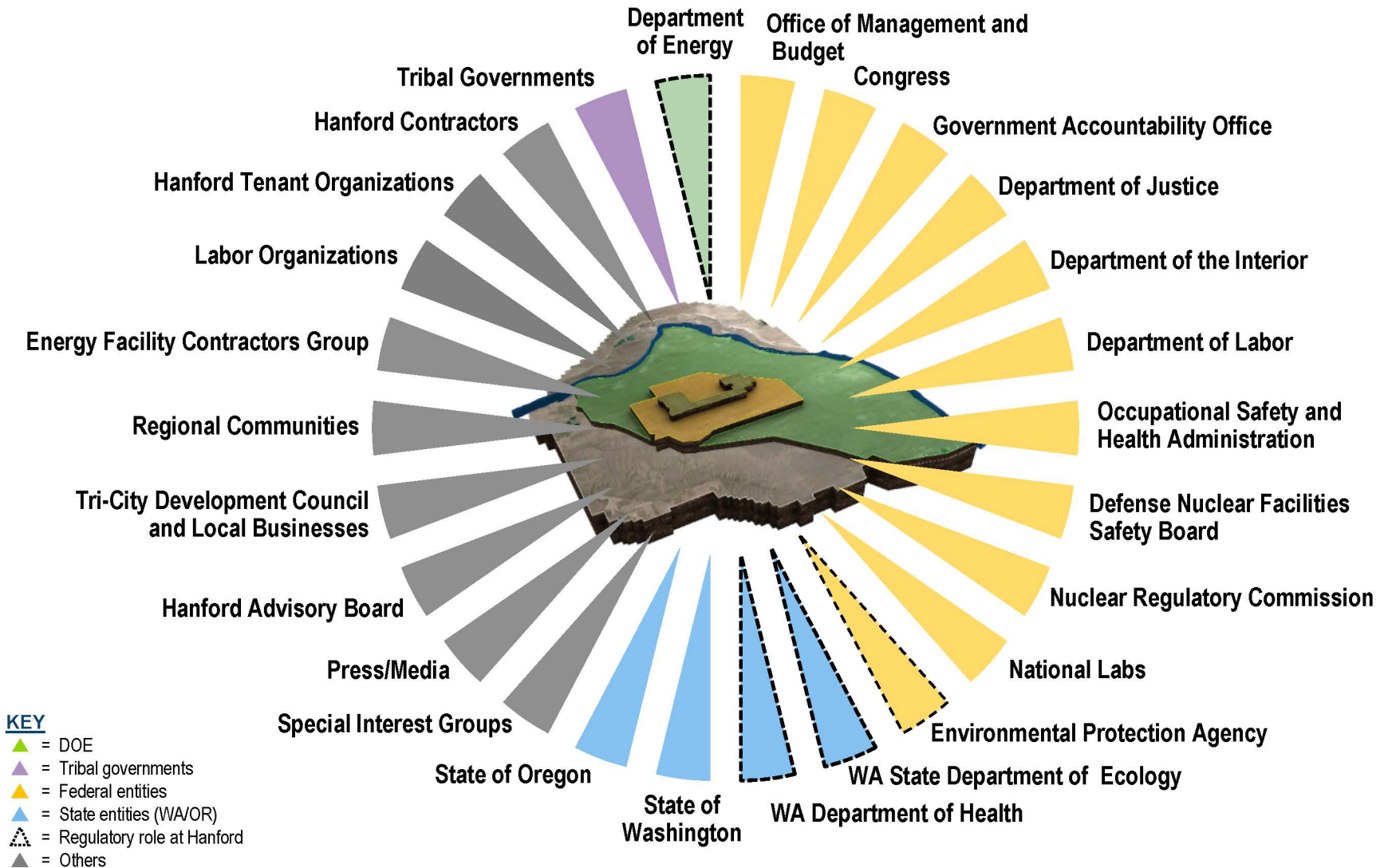
January 2024: 13,044

Subcontracts

FY23: \$514 million
FY22: \$490 million



Our Engagement Arena





July 2024
Melter 1 Operations



October 2024
Effluent Treatment Facility



August 2024
Test Bed Initiative



June 2024
High Level Waste Facility



August 2024

Waste Encapsulation and Storage Facility



August 2024

K West spent-fuel basin



324 Building



October 2024

200 West Pump and Treat Facility



September 2024

Central Plateau Water Treatment Facility



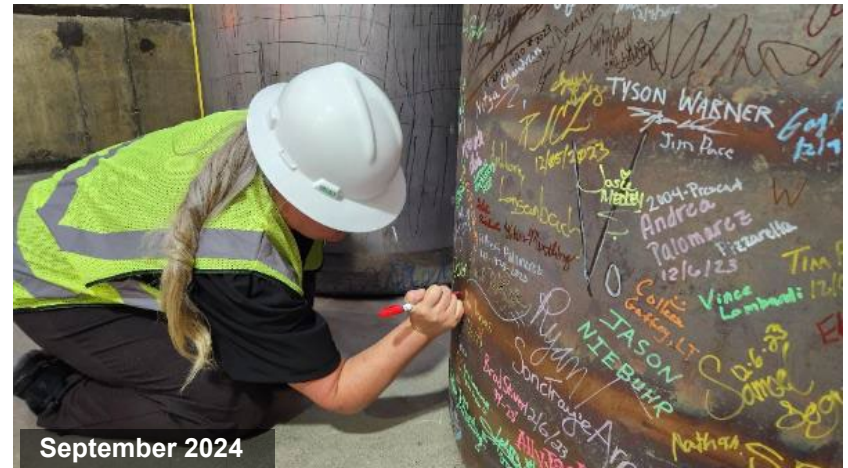
August 2024

North Loop Project with the Bonneville Power Administration



HAMMER Federal Training Center

- Hanford Site 5-Year Plan public meeting, **Oct. 9**
- Milwaukie, Oregon Rotary, **Oct. 15**
- B Reactor 80th anniversary commemoration, **Oct. 16**
- Wenatchee Rotary, **Oct. 17**
- Oregon Hanford Cleanup Board, **Oct. 23**
- Nez Perce Tribe tour, **Oct. 30**
- HAB full-board meeting, **Nov. 6**
- Inspector General tour, **Nov. 7**
- Fall Intergovernmental Meeting, **Dec. 4 – 5**
- TSCR mechanical connections public comment period, **Oct. 7 – Dec. 12**



DOE Office of Environmental Management Senior Advisor Candice Robertson signs a container of test glass at the Waste Treatment and Immobilization Plant during a recent visit.

