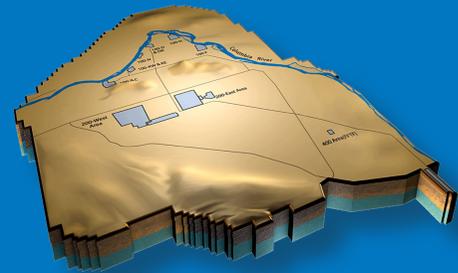


CH2M HILL Plateau Remediation Company is the prime contractor for the U.S. Department of Energy Richland Operations Office managing the 10-year, \$5.7- billion Plateau Remediation Contract to safely and efficiently reduce hazards to the inner most area of the Hanford Site.

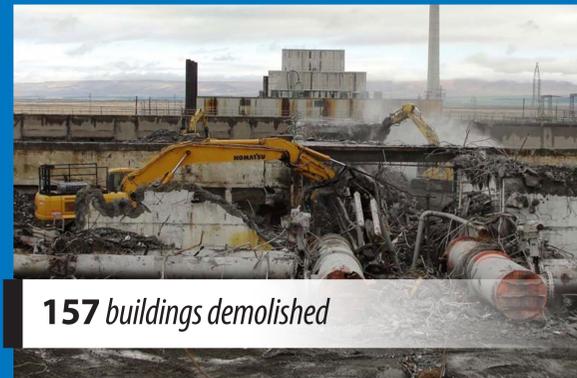


OUR WORK is moving hazards away from the Columbia River and shrinking the active area of cleanup to just 75 square miles by:

- Maintaining safe and compliant operations
- Demolishing the Plutonium Finishing Plant to slab on grade in 2016
- Treating groundwater to shrink contamination plumes and protect the Columbia River
- Developing decision documents for long-term cleanup along the river
- Retrieving highly radioactive sludge stored 400 yards away from the river
- Managing some of DOE's highest hazard facilities and waste streams
- Partnering with small businesses and supporting the local community



331mi² cleanup footprint reduction



157 buildings demolished



194 gloveboxes and **110 pencil tank units** removed from the Plutonium Finishing Plant



1st phase of highly radioactive sludge retrieved



5.4 billion gallons of contaminated groundwater treated, **50 tons** of contaminants removed



2,866 m³ of transuranic waste retrieved