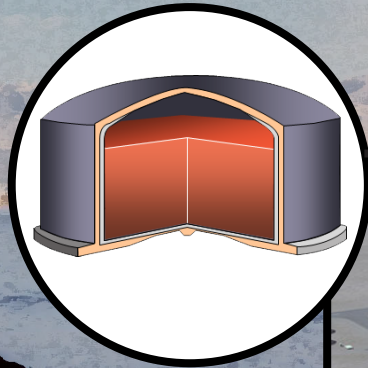


# WTP

Waste Treatment and Immobilization Plant

# COMPLETING THE MISSION

## Protecting People and the Environment



**56M** gallons of the most complex radioactive waste in the U.S.



## An Economic Multiplier

**\$350M** total payroll

**\$90M** subcontracts in Washington State and Oregon

**600K** total donations\* by Bechtel, URS and its employees to Tri-City area non-profits

\* In 2015



## 4 First-of-a-kind Nuclear Facilities

The Waste Treatment and Immobilization Plant (Vit Plant) will use vitrification to immobilize most of Hanford's dangerous radioactive tank waste, which is the most complex and diverse in the United States. Vitrification involves blending the waste with molten glass, heating it to high temperatures, then pouring it into stainless steel canisters for permanent safe storage. In this glass form, the waste is more stable and impervious to the environment.

## The Right Team

**3,000** employees

including **700** craft personnel

**300** veterans

**350** master's degrees

**17** PhDs



Anticipated Spending by Congressional District in Thousands

