

Support & Services

Hanford Site Operations provides services in the areas of analytical services, information resource management, utilities, energy and water conservation, telecommunications, fire systems and emergency response, safeguards and security, roads and grounds, crane and rigging, fabrication and calibration services, fleet maintenance, sanitary waste disposal, asset disposition, training and property management to other Hanford contractors.



Site Fabrication Services completed modifications on the CH2M HILL Hanford Group portable exhauster POR-007 that included the addition of a gaseous-emission monitoring system. This work supported a critical CHG project milestone. This exhauster provides a backup for the primary ventilation system in SY Tank Farm.

Contents

Highlights

Hanford
Site Map

Restore the
Corridor

Transition the
Plateau

Prepare for the
Future

Support &
Services

Environment,
Safety & Health

Contacts



Support & Services

The Washington State Legislature recognized Hanford Patrol Captain Steven Voigt for winning the state's top title in pistol marksmanship 20 years in a row. Voigt is the range master and training officer at the Hanford Patrol Training Academy and currently holds five national and two Washington State marksmanship records.

Fluor Hanford implemented Phase I of the city manager concept, which transfers funds from the Hanford Site contractors to directly funded base services. This implementation culminates a yearlong effort and is the first step toward achieving DOE Richland Operations Office's goals of streamlining Hanford Site services and lowering costs. The city-manager concept equitably aligns the costs of services with the services rendered.

Contents

Highlights

Hanford
Site Map

Restore the
Corridor

Transition the
Plateau

Prepare for the
Future

Support &
Services

Environment,
Safety & Health

Contacts

Support & Services

The Hanford Fire Department and biological control organizations safely disposed of tumbleweeds by conducting approved controlled burns in and around the 200 West Areas. Tumbleweeds with the potential for radiation contamination were picked up in compactor trucks and disposed of in a designated trench. Disposition of the tumbleweeds eliminates safety concerns, fire hazards and contamination spread.



What's Next for Support & Services?

DOE's Richland Operations Office granted approval for Hanford Site Operations to proceed with the 100/200 Area Water Upgrade Project to replace old, inefficient pumps.