Hanford Advisory Board Agency Update
U.S. Department of Energy,
Office of River Protection

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Major Activities Looking Back and Looking Ahead
River Protection Project

- Tri-Party Agreement Negotiations
- Regional Budget Meetings
- Tank Closure and Waste Management Environmental Impact Statement (TC & WM EIS)
- Tank Farm Retrievals/Demonstration Bulk Vitrification
- Waste Treatment and Immobilization Plant
- Staffing
Major Activities Looking Back and Looking Ahead
Tank Farm Update

- Tank Farm Retrievals
  - Tank 241-C-109
  - Tank 241-C-104
  - Tank 241-C-110
  - Tank 241-C-108
  - Tank 241-S-102
  - Tank 241-S-112

- Demonstration Bulk Vitrification
  - Design Changes
  - Full Scale Dryer Test
  - Full Scale Integrated Test
  - Critical Decision-2 Approval
Major Activities Looking Back and Looking Ahead

Waste Treatment Plant

Overall Percent Complete is 37%

- High-Level Waste Facility
  Design: 79% Complete
  Construction: 20% Complete

- Low-Activity Waste Facility
  Design: 92% Complete
  Construction: 44% Complete

- Pretreatment Facility
  Design: 66% Complete
  Construction: 24% Complete

- Analytical Laboratory
  Design: 85% Complete
  Construction: 37% Complete

- Overall Percent Complete is 37%
Major Activities Looking Back and Looking Ahead

Waste Treatment Plant

- Resume construction with High Level Waste and Pretreatment Facilities
  - Seismic
  - Readiness Assessment
- Earned Value Management System Certification
- Resolving External Flowsheet Review Team (EFRT) issues