



DDFO Presentation

May 7, 2009



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X-770 Mechanical Test Facility Concrete Pad Removal/Investigation Status

- Objective is to complete decommissioning of the facility through demolition of pads and foundations, removal of soil found in site investigation, and area remediation.
- Currently, sampling is completed; a small amount of soil under the pad is contaminated (radiological and trichloroethene).
- All wastes generated will be sent for disposition at the appropriate Treatment Storage Disposal Facility (TSDF).
- Scheduled for completion in January 2010.





Cleanout of DMSAs 11 & 12 in X-326 Building

- Project to dispose of 324 total items of equipment.
- Completed shipments of 38 items on March 17, 2009.
- Completed 250 of 250 Non-Destructive Analysis (NDA) of equipment.
- PCB sampling is 100 % complete (250 items).
- Next shipments scheduled in May 2009.
- Continuing clean-out efforts.





X-345 Building Cleanout

- Objective is to dismantle and dispose of equipment located in the High Assay Isotopic Standards Preparations (HAISP) Laboratory and the High Activity Sampling and Analysis (HASA) Laboratory in the X-345 facility.
- Contaminants and potential hazards exist which will require neutralization and removal.
- Initiated waste shipments on March 30, 2009.
- Both lab removals to be completed by September 2009.





X-746 Shipping and Receiving Building Removal

- The X-746 Engineering Evaluation/Cost Analysis (EE/CA) was issued for public review on April 8, 2009.
- Comment Period was for 30 days, until May 8; on May 7, 2009, DOE received request for 30-day comment period extension from Ohio EPA.
- SSAB Information Session on X-746 EE/CA held on May 4, 2009.





Highly Enriched Uranium (HEU) Process Gas Filter Ash and Oil Leak Gunk

- DOE/PPPO submitted a temporary authorization request for treatment of the two waste streams to Ohio EPA on April 29, 2009.
- Project is scheduled to complete disposition by September 30, 2009.



Deleasing of USEC Buildings

- DOE/PPPO received 60-Day Notice from USEC for X-633 Cooling Towers Complex on April 30, 2009.
- Finalized agreement on April 7, 2009, allowing the removal of equipment identified by USEC in the X-533 Switchyard and X-633 Cooling Towers Complex to support operations at Portsmouth and Paducah.
- Working towards the release of the X-533 Switchyard, X-760 Chemical Engineering Building, and the X-605 Wellfield.



Lube Oil and Pyranol

- The first shipment of legacy oils is ready for shipment to the commercial incinerator Clean Harbor in Deer Park, Texas and will ship upon receipt of Clean Harbor certification.
- The loading for the second shipment is currently underway and is expected to ship in two weeks.
- This project is on schedule to complete by September 30, 2009.





National Historic Preservation Act (NHPA)

- Tribal letters were sent on April 2, 2009, to 13 different groups.
 - DOE/PPPO received 1 response.
- First public notice released to the media on May 6, 2009, requesting information on potential historic properties at Portsmouth.
- DOE/PPPO is in the early planning stage in defining scope of future undertakings.
- NHPA public workshop is tentatively scheduled for June 20, 2009.



American Recovery and Reinvestment Act Update

- Preliminary organization of PORTS Federal Staff for ARRA project oversight.
- DOE/HQ Team to be onsite late June to review ARRA progress.
- Funding for project planning received by DOE/PPPO beginning of May 2009.
 - Work starts today (May 7, 2009) on the project planning.