

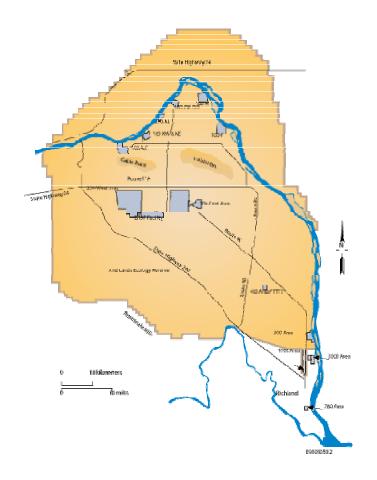
CH2M HILL Plateau Remediation Contract Emerging Issues

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Plateau Remediation Contract

- CH2M HILL Plateau
 Remediation Company
- \$4.5 billion 10-year contract focused on decommissioning and remediation of the Central Plateau and 100K Area
- Supports implementation of DOE's 2015 vision







Plateau Remediation Company



U.S. DEPARTMENT OF ENERGY

100K Area Remediation

 2 reactor complexes, 35 cubic meters of highly radioactive material, 89 facilities to demolish, 109 waste sites

Plutonium Finishing Plant (PFP) closure

 46 facilities to demolish, 232 glove boxes, special nuclear material and fuel

Groundwater/Vadose Zone Remediation Project

 12 plumes with 10 major contaminants encompassing approximately 100 square miles

Facility, Waste Site, and Canyon Remediation

>700 facilities, and more than 1,100 waste sites

Transuranic (TRU) Waste Retrieval, Treatment and Disposal, and Fuels Management

4 burial grounds containing 5,300 cubic meters of suspect
 TRU

Fast Flux Test Facility

Place into 'Cold & Dark' conditions



Overall Status

- Accomplishing work safely, on schedule and below cost
- Developed Central Plateau Cleanup Strategy
- Integrated \$1.3B of Recovery Act work
- All regulatory milestones on or ahead of schedule
- Executing efficiently in all major scope areas
- Completed Integrated Safety Management System / Environmental Management System Phase I Verification
 - Initiated Phase II Verification audit









Recovery Act Status



- Completed definitization of Recovery Act scope into contract
- Achieving Recovery Act goals
- Directly hired or retained more than 1,200 jobs
 - Touched lives of more than 2,400 people
- Placed over \$276 million dollars in contracts
 - Awarded >63% to small businesses
- Developed a comprehensive safety and field work training program for new workforce along with project-specific training

Recovery Act Priorities

- Job creation/retention
- Reduce hazards/risks
- Shrink active site cleanup footprint
- Achieve significant Central Plateau remediation
- Lifecycle mortgage reduction







Anticipated Emerging Issues

- Funding Past FY 2011
 - Base and Recovery Act Funding
- WorkforceTransformation
 - Loss of newly trained motivated D&D craft after FY 2011
- Regulatory Alignment
 - Implementation of Central Plateau regulatory strategy











Funding Past 2011

- Ensure FY12 Base funding
- Ensure lifecycle cost reductions remain in budget to continue cleanup work
- Longer term stable funding
- ARRA funding after 2011



Demolition in the 200 North Area





Workforce Transformation

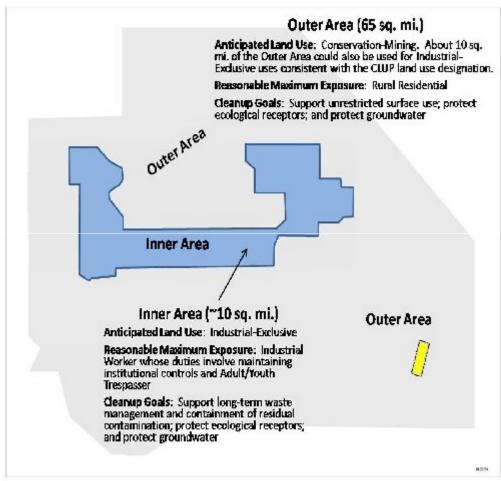
- Aging nuclear workforce
- Potential to lose newly trained younger workers after 2011
- Potential for workforce transformation
 - What's the cost
 - How will this be funded







Regulatory Alignment



Inner and Outer Areas Are Key to Strategy

- Stakeholder alignment on cleanup approach
- Large number of regulatory documents
- Continued funding and momentum after Recovery Act





Keys to Success

- Continued safe execution of accelerated D&D and environmental remediation
- Continued excellent environmental compliance performance
- Regulatory alignment
- Steady funding
- Stable workforce



Glove box removal from the Plutonium Finishing Plant





Questions/Answers



One Culture. One Team.



