

Shaping Tomorrow's Future

Retiring Plants and Restoring Landscapes Worldwide

Westinghouse continues to lead the way in the application of advanced technology to manage the highest hazard components, materials and processes associated with a nuclear generating station decommissioning project. Our expertise in reactor design, installation and systems provides a natural progression to offer global decommissioning and dismantling capabilities. Since 1989, we have completed over 95 complex decommissioning projects worldwide. Specific areas of expertise include:

- Decommissioning Planning, Cost Estimating and Licensing
- System Radiological Characterization and 3-D Modeling
- Dismantling and Demolition Specifications Development
- Chemical and Mechanical Decontamination
- Reactor Vessel (RV) & Reactor Vessel Internals (RVI) Segmentation
- Large Component and Piping System Segmentation & Removal
- Spent Fuel Loading and Welding Services
- ISFSI and Disposal Facility Design & Licensing
- Waste Management - Treatment, Handling, Packaging & Shipping
- Waste Treatment Facilities including Mobile Systems
- Cranes & Fueling Handling
- D&D/RP Specialized Personnel Support
- Robotics and Custom End-effector Design, Manufacture, Testing & Implementation
- License Termination Plan Development & Execution



Visit us at the Waste Management Symposium
March 10-14, Booth 1406 or at
www.westinghousenuclear.com