

# FAST FLUX TEST FACILITY

## Expectation:

Maintain the Fast Flux Test Facility (FFTF) in a safe and compliant condition. Prevent facility degradation and optimize the ability to respond cost effectively to a DOE mission decision. Continue deactivation of related legacy facilities in the 300 Area.

## FFTF Maintenance:

- Completed the second of three scheduled maintenance work periods on May 31. However, funding levels for the fiscal year are limiting resources available for repairs and upgrades to fuel handling equipment.

## Deactivation of Legacy Facilities:

- Cleanup of the residual sodium-potassium alloy from the cold-trap cooling system is under way in the high bay of the 337 Building.
- Stabilization activities are in progress on the lower levels of the containment portion of the 309 Building, the former Plutonium Recycle Test Reactor. Equipment and asbestos-bearing wastes are being removed and radioactive contamination is being stabilized in preparation for long-term surveillance and maintenance. When possible, removed equipment is being released for reuse or excess.