### U.S. Department of Energy Office of Civilian Radioactive Waste Management

### Nuclear Waste Technical Review Board EBS Panel Briefing and Tour of Defense Waste Processing Facility

#### INTRODUCTORY REMARKS

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February 10, 1992

#### **NWTRB EBS Panel Briefing and Tour of DWPF General Summary of Briefing Topics**

#### Monday, February 10 - Morning Presentations

**Repository Thermal Loading Discussion Review Previous Meetings on Thermal Loading Plans for Conducting System Study on Thermal** Loading

#### **Monday, February 10 - Afternoon Presentations**

**Defense Waste Processing Facility Overview DWPF Approach to Waste Acceptance Product Control Plan and Glass Sampling Quality Assurance Program Overview** 

# NWTRB EBS Panel Briefing and Tour of DWPF General Summary of Briefing Topics (Con't.)

#### Tuesday, February 11 - Closed Tour

- Tour of the Savannah River Site
   Tour of the Defense Waste Processing Facility
   Tour of Tank Farms and In-Tank Precipitation
- Tour of TNX Facility

# NWTRB EBS Panel Briefing and Tour of DWPF OCRWM Functions and Responsibilities

## Office of Civilian Radioactive Waste Management

- Manages Repository and MRS/Transportation Projects
- Will Provide Disposal and Transportation Services Established in the Nuclear Waste Policy Act
- Develops Requirements for Waste Acceptance
- Plan to Accept Waste 7000 MTU HLW Glass for Disposal Beginning in 2010 (10 percent)

## NWTRB EBS Panel Briefing and Tour of DWPF OCRWM Functions and Responsibilities

### Office of Environmental Restoration and Waste Management

- Manages Waste Vitrification Activities at Savannah River Operations Office
- Will Produce a Canistered High-Level Waste Borosilicate Glass for Pick Up
- Began Cold Testing Operations by 1990
- Plan to Begin Hot Startup Operations by 1994
- Up to 5,750 Canisters will be Produced