



Mercury Storage

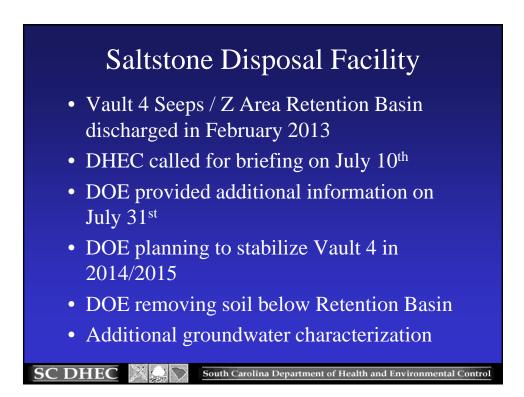
- Final Long-Term Management and Storage of Elemental Mercury Supplemental Environmental Impact Statement – September 2013
- SRS is a candidate location

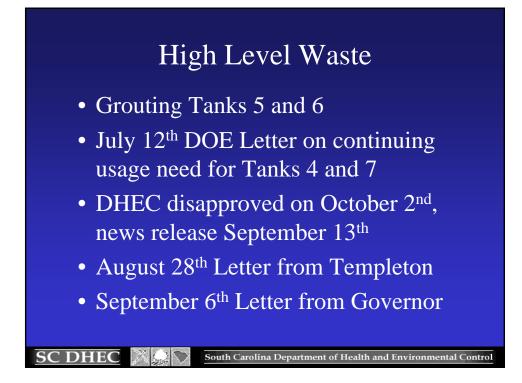
SC DHEC

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• Preferred alternative is Waste Control Specialists, LLC in Texas

South Carolina Department of Health and Environmental Control





Terry Tyberowski Presentation April 11, 2013 Site Funding Changes from FY 2012 to FY 2014			
	IAGEMENT SILE FU	nding Changes from FY 2012 to	D FT 2014
Site			
PAD	Support transfer of GDP to DOE	127%	Key
LANL	Achieve accelerated TRU disposition	17%	
ORP		2%	Length of Bar = Funding Change in SM
HQ	Increase TDD to meet cleanup challenges	24%	change in Sivi
Moab	Increase disposal rate by ~30%	17%	Color = Funding change
ETEC	Support issuance of draft EIS	50%	as a percentage
SNL		0%	Label = Funding change
SPRU		0%	as a percentage
WVDP	0%		
LLNL	-32%	Reflects completion of major soil contamination survey	Text in Italics =
SLAC	-100%	Cleanup complete	Explanation of major changes
NNSS	-5%		
OR	-2%		
WIPP	-4%		
Other	-68%	Decrease in LBNL funding requirements due to carryover	
BRNL	-100%	Soil/GW work complete	
D	-5%	Decrease in funding requirements for Sodium Bearing Waste	
RL	-3%	Reflects completion of 200W P+T and other activities]
PD	-13%	Reduction in federal FTEs, support services and other expenses	
PORTS	-41%	Reflects completion of certain D&D prep activities	
SRS	-8%	Decrease in funding requirements for SWPF due to delays	
		M \$50M \$100M \$150M \$200M m FY 2012 Enacted to FY 2014 Request (\$M)	-
	rformance + cleanup + closure		www.energy.gov/EM 9