



Fiscal Year 2016 Budget

Northern New Mexico Citizens' Advisory Board Meeting

Genna Hackett

Budget Analyst Environmental Management Los Alamos Field Office

January 27, 2016



- ☐EM-HQ FY 2016 Funding Request
- ☐EM-LA FY 2016 Appropriation
- ☐FY 2016 Key Planned Scope
- ☐FY 2016 In-Progress
- **□**Summary



EM FY 2016 Funding Request

Radioactive Liquid Tank Waste \$ 2,297M / 39% Facility D&D \$ 835M / 14% Soil and Groundwater \$ 527M / 9%

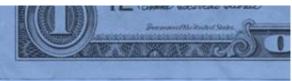








EM's FY 2016 Budget Request - \$5.818 Billion Total











Special Nuclear Materials and Used Nuclear Fuel* \$ 967M / 17% Transuranic & Solid Waste \$ 779M / 13%

Site Services** \$ 413M /7%

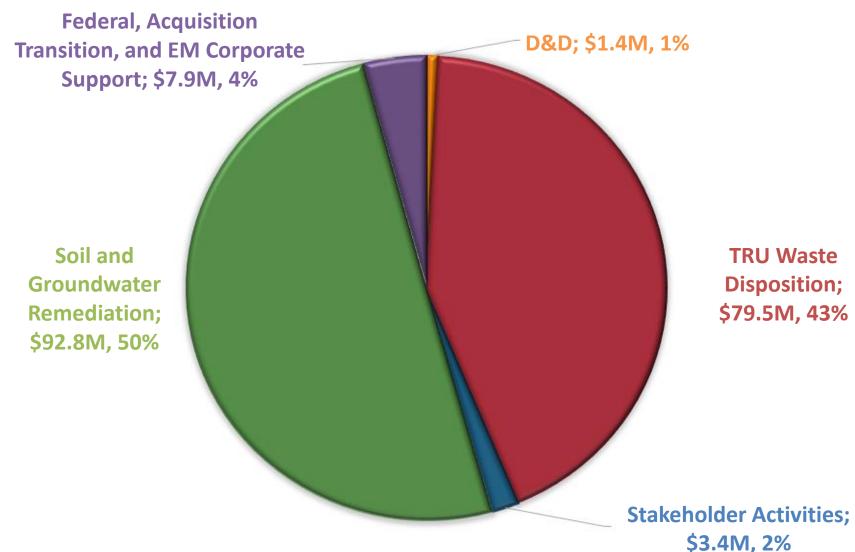
^{*} Includes Safeguards and Security

^{**}Includes Program Direction, Program Support, Technology Development & Deployment, Post Closure Administration, Community and Regulatory Support.



EM-LA FY 2016 Appropriation

EM-LA FY 2016 Distribution by Activity; \$185M



- ☐ EM-LA Priorities are safety, transparency, and efficiency executing:
 - Maintain safe storage of Nitrate Salt bearing waste
 - Chromium Execution of Interim Measures
 - Royal Demolition Explosive (RDX) Execution of Interim Measures
 - Continue Remediation, Monitoring, and Reporting
 - TA-21 Decommission and Dismantlement
 - Airport Landfill Cover
 - Follow-on acquisition activities



FY 2016 In-Progress: Safe Storage



Cooling system in Dome 375



FY 2016 In-Progress: Chromium



 Storage basins near Well R-28 in Mortandad Canyon Analyzing water samples





FY 2016 In-Progress: TA-21 D&D

Sewage Treatment Facility



Demolition Debris



Completed Demolition of Sewage Treatment Facility



- ☐ FY 2016 Budget is in execution
- ☐ Consent Order Negotiations "Campaign Approach" to be Determined
- ☐ FY 2017 Budget Formulated and Submitted to OMB -- Based on Scope Planned in FY 2015
 - Planned scope includes: Remediation of Nitrate Salt bearing waste, regulatory groundwater and surface water monitoring activities, and continuation of Chromium and RDX groundwater Interim Measures