Chemistry and Metallurgy Research Replacement (CMRR) Project

Welcome

CMRR Project Status Update

Los Alamos, New Mexico
September 25, 2012

Bruce MacAllister, Meeting Facilitator
Agenda

6:30 – 6:45  Welcome                       Bruce MacAllister
6:45 – 7:00  CMRR Project Update          Steve Fong
7:00 – 7:30  Questions                     Bruce MacAllister
7:30 – 8:00  Interested Parties Presentation Interested Parties
8:00 – 8:25  Questions                     Bruce MacAllister
8:25 – 8:30  Closure & Adjourn            Bruce MacAllister
Background and Purpose of Meeting

- Settlement allowed for air permitting to be tailored to match phased project-development and for public involvement
- Settlement required that public meetings be “single subject” meetings that will not be combined with other public meetings, including but not limited to the Sitewide Environmental Impact Statement for LANL (SWEIS)
- Parties include
  - New Mexico Environment Department
  - Department of Energy
  - University of California
  - Concerned Citizens for Nuclear Safety
  - Nuclear Watch of New Mexico
  - Peace Action New Mexico
  - Loretto Community
  - TEWA Women United
  - Embudo Valley Environmental Monitoring Group
  - New Mexico Environmental Law Center
- Meeting is held every six months to update the public on CMRR construction progress
Ground Rules

- Listen respectfully
- Share the conversation time with other participants
- Turn cell phones off or place on mute
- No personal attacks
- Remember civil discussions only; shouting, raised voices or repetitive disruption could result in termination of meeting
- Take side discussions outside
- Topic requests for future meetings can be left on the flip chart at any time
- Say your name each time you speak
Chemistry and Metallurgy Research Replacement Project

Public Meeting - Los Alamos, NM

September 25, 2012

Mr. Steve Fong
LASO
In FY 2013, no funding is requested for CMRR and construction of the CMRR Nuclear Facility (NF) is deferred for at least five years.

In FY12, develop a substantially complete design for the NF.

In FY 12, complete outfitting the Radiological Laboratory Utility Office Building.
Project Update

• FY2012/2013 Activities
  – By Systems, design will progress to a logical “freezing point”
  – Project activities will then be cataloged to preserve the investment
  – Majority of above activities complete this fall
  – CY2013 to close out contracts
Project Update

- Current Status on CMRR
  - Nuclear Facility
    - Issued 34 of 62 NF Design Scope Books
    - Finalized model for 29 of 34 areas
    - Mobilized for Site Stabilization/Site Closure
Questions on CMRR Status

- What will be done with the remaining funds?
  - Project identified unused funding for return to Washington DC
  - Reprogramming with NNSA HQ/Congress is next step
- Project Staff Trailers removed
- What will be done with the NF Site?
  - Site will be stabilized with base-course material, equipment removed and fencing closed
- Project is closing and NNSA HQ will be responsible for any re-start actions
  - Design closed-out in October
  - Site stabilized & turned over in October
  - RLUOB stack monitoring for radiation emissions planned for November 2012
  - Project staff fully disbanded in December
# CMRR Public Meetings

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<td>LA-UR-07-0684</td>
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Los Alamos National Laboratory provides a Reading Room to the general public which features hard copy environmental documents and reports.

The Public Reading Room is located at the NNMCAB Support Office at 94 Cities of Gold Road in Pojoaque.

Information previously posted about CMRR can be found by doing a search on the new website: [http://www.lanl.gov](http://www.lanl.gov). Additional information about CMRR may be found at: [http://www.lanl.gov/construction](http://www.lanl.gov/construction).

A portion of the hard copy documents, including the Public Meeting proceedings are also available electronically on the Public Reading Room web site at [http://eprr.lanl.gov](http://eprr.lanl.gov).