
**Northern New Mexico Citizens' Advisory Board (NNMCAB)
ENVIRONMENTAL MONITORING and REMEDIATION
COMMITTEE
2013 Work Plan**

SECTION I. MISSION STATEMENT

The Northern New Mexico Citizens Advisory Board's (NNMCAB) Environmental Monitoring and Remediation (EM&R) Committee provides a citizen's perspective to the Department of Energy (DOE) on current and future environmental remediation activities resulting from historical Los Alamos National Laboratory (LANL) operations. The EM&R Committee will keep abreast of DOE and LANL's Environmental Restoration and Long Term Environmental Stewardship programs and plans. The committee will work with DOE and LANL to provide assistance in determining priorities and the best use of limited funds and time. Formal recommendations will be created when needed, and after approval, sent to the DOE for action representing the NNMCAB's position on issues pertaining to groundwater, surface water and compliance with the New Mexico Environment Depart (NMED) Order on Consent. The EM&R committee will also work to ensure early, ongoing community access to LANL Environmental Remediation and Stewardship information and to increase community dialogue that improves the quality of the decision making process of DOE and LANL.

SECTION II. Action Items

1. Groundwater

- a. Technical Area-54 (TA-54).
- b. Technical Area-21 (TA-21).
- c. Riparian Systems- investigate appropriate native species.
- d. Follow up on new wells.
- e. Integration of wells and comprehensive water plan.
- f. Buckman Area Investigations.

2. Surface Water- Sediment Transport and Storm water

- a. LA Pueblo Canyon Drainage
- b. EPA Storm Water Permit.

- c. Sediment Containment Projects.
- d. Buckman Diversion Project.
- e. Riparian Systems- investigate appropriate native species
- f. Chromium/perchlorate groundwater plume

3. Consent Order

- a. Integrated Schedule from DOE/LANS- attach schedule
- b. Consider priorities for FY '13 budget.
- c. Review important documents / dates for deliverables which are due in FY '13.

4. Ongoing Priorities:

- a. Study possible contaminant pathways for the MDAs, i.e. erosion, windstorms and waterborne pathways.
- b. Long term stewardship plans, use of restored lands, e.g., energy parks, commercial and residential considerations. Future funding availability will be a major factor in defining priorities.
- c. Support Community Outreach opportunities.
- d. Respond to new situations as they arise.
- e. Corrective Measures Evaluations for MDA's G, H, L and C
- f. Las Conchas Fire Erosion Issues

5. Mid Year Review of Work Plan- (March time frame)
