



U.S. DEPARTMENT OF
ENERGY



Colorado Department
of Public Health
and Environment



Date: June 30, 2011

Subject: Extended Public Comment and Review Period for the Proposed Plan for Amendment of Corrective Action Decision/Record of Decision (CAD/ROD)

Dear Rocky Flats Stakeholders,

Today, the Rocky Flats Legacy Management Agreement (RFLMA) Parties, the U.S. Department of Energy (DOE), the Colorado Department of Public Health and Environment (CDPHE), and the U.S. Environmental Protection Agency (EPA) are extending the public review and comment period for the Proposed Plan for amending the September 29, 2006, CAD/ROD to 60 days. The public review period ends on Tuesday, August 2, 2011.

The Proposed Plan, which includes the proposed modification to RFLMA Attachment 2, is posted on the Community Involvement page of the Rocky Flats Site website at http://www.LM.doe.gov/Rocky_Flats/Sites.aspx?view=5. The 2006 CAD/ROD, RFLMA, all RFLMA Contact Records, and the environmental covenant are also available on the Rocky Flats website for reference.

Written comments regarding the proposed amendment and modification must be sent on or before the end of the public review period to the following addresses for consideration by the RFLMA parties in determining what, if any, changes will be made for final approval of the amendment and modification by EPA and CDPHE.

Written comments must be submitted by one of the following methods to the address shown.

- E-mail to: rinfo@lm.doe.gov with “Rocky Flats Site Proposed Plan Comments” in the subject line
- Mail (postmarked by due date) or hand delivery to:

Rocky Flats Site Proposed Plan Comments
U.S. Department of Energy
11025 Dover St. Suite 1000

Westminster, CO 80021

If you have any difficulty accessing the document from the website, or have any other questions, please e-mail Bob Darr at bob.darr@lm.doe.gov, or call (720) 377-9672, to request assistance.

Sincerely,

Scott Surovchak, DOE RFLMA Coordinator

Carl Spreng, CDPHE RFLMA Coordinator

Vera Moritz, EPA RFLMA Coordinator