

disposed of during the first 6 months post Cerro Grande Fire. The remaining buildings, including Building 2–1 that houses the OWR vessel, and the associated structures and utilities and infrastructure, continue to be vulnerable to damage from flooding and mudflows as a result of the fire and the changed environmental conditions upstream from the Facility. While all buildings are vulnerable, the support buildings and structures are especially at risk due to their construction characteristics.

### Project Description

NNSA proposes to decontaminate and demolish (D&D) the OWR vessel and the remaining Omega West Facility structures located within Los Alamos Canyon at Los Alamos National Laboratory, Los Alamos, New Mexico. The activities would consist of characterization and removal of radiological and other potential contamination in all the structures and subsequent demolition of the structures; dismantlement of the reactor vessel; segregation, size reduction, packaging, transportation, and disposal of wastes; and removal of several feet of potentially contaminated soil from beneath the reactor vessel; and recontouring and reseedling of the site. Decontamination of the Omega West Facility would include the removal of nonradiological and radiological contamination from building and structure surfaces throughout the Omega West Facility. The extent of decontamination performed would be limited to those activities required to minimize radiological and hazardous material exposure to workers, the public, and the environment. Once the Omega West Facility has been decontaminated, the buildings, structures, foundations, and other facility components would be demolished. All building and structural materials would be removed from the canyon and sent to appropriate disposal sites.

### Alternatives

The draft EA considers one alternative, the Phased Removal Alternative, in addition to the Proposed Action and the No Action alternatives. Under Phased Removal Alternative, part of the Omega West Facility would be demolished in the near-term and part would be left undemolished until some point in the next 20 to 30 years. The Proposed Alternative would remove the entire Omega West Facility from the floodplain, out of the canyon, disposition the waste from the demolition, and would restore the site to a near natural condition.

### Floodplain Impacts

The proposed action would benefit the floodplain. Removal of the Omega West Facility would restore floodplain values by removing obstructions to the natural flow and function of the floodplain. It would also remove a source of potential radioactive and non-radiological contamination to the downstream floodplain. Should a rain event occur during this activity, there may be some sediment movement down canyon because of the loosened condition of the soil from all the demolition and disposition.

### Floodplain Mitigation

Best management practices for minimizing soil disturbance would be in place to reduce the potential for erosion. No debris would be left in the canyon bottom. There would be no vehicle maintenance or fueling within 100 feet of the stream channel. Any sediment movement from the site would be short term and temporary.

Issued in Los Alamos, New Mexico on March 19, 2002.

**Corey A. Cruz,**

*Acting Director, U.S. Department of Energy,  
National Nuclear Security Administration,  
Office of Los Alamos Site Operations.*

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### DEPARTMENT OF ENERGY

#### Office of Science; High Energy Physics Advisory Panel; Meeting

**AGENCY:** Department of Energy.

**ACTION:** Amendment to notice of open meeting.

On March 5, 2002, the Department of Energy published a notice of open meeting announcing a meeting of the High Energy Physics Advisory Panel 67 FR 9962. This notice announces information on how to gain access to the upcoming High Energy Physics Advisory Panel meeting that will be held April 26–27, 2002 at Fermi National Accelerator Laboratory.

Due to security requirements at Fermi National Accelerator Laboratory (FNAL), you must enter the Laboratory via the Pine Street entrance. Please visit their website at: <http://www.fnal.gov>—go to the visiting Fermi web link which will give directions along with maps of the area. If you wish to be added to the visitor list ahead of time, you must contact Mary Cullen of FNAL at 630–840–3211 no later than April 19, 2002. When arriving at the Laboratory via the Pine Street entrance, the guard will direct you to the Lederman Science

Center to pickup your badge. If your name is not on the list, the guard will direct you go to the Lederman Science Center to sign in the appropriate forms and then they will set up a badge for you to attend the meeting.

Also, this meeting will be webcast for those who cannot attend. The address to logon to this meeting is: <http://www-visualmedia.fnal.gov/real/HEPAP.htm>.

Issued in Washington, DC March 28, 2002.

**Rachel Samuel,**

*Deputy Committee Management Officer.*

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### DEPARTMENT OF ENERGY

#### Office of Fossil Energy; Coal Policy Committee of the National Coal Council Advisory Committee; Meeting

**AGENCY:** Department of Energy.

**ACTION:** Notice of open meeting.

**SUMMARY:** This notice announces a meeting of the Coal Policy Committee of the National Coal Council Advisory Committee. Federal Advisory Committee Act (Public Law 92–463, 86 Stat. 770) requires notice of these meetings be announced in the **Federal Register**.

**DATES:** Thursday, April 25, 2002, at 11:00 am.

**ADDRESSES:** Chicago Hilton & Towers, 720 South Michigan Avenue, Chicago, IL.

#### FOR FURTHER INFORMATION CONTACT:

Margie D. Biggerstaff, U.S. Department of Energy, Office of Fossil Energy, Washington, DC 20585. Phone: 202/586–3867.

**SUPPLEMENTARY INFORMATION:** *Purpose of the Committee:* The purpose of the Coal Policy Committee of the National Coal Council is to provide advice, information, and recommendations to the Secretary of Energy on matters relating to coal and coal industry issues. The purpose of this meeting is to review the Council's draft report on electricity supply and emissions control.

#### Tentative Agenda

- Call to order by Mr. Malcolm Thomas, Chairman, Coal Policy Committee.
- Review and discuss the Council's draft report on electricity supply and emissions control.
- Discussion of other business properly brought before the Coal Policy Committee.
- Public comment—10 minute rule.
- Adjournment.