

## 974TH—MEETING, REGULAR MEETING, OCTOBER 20, 2011, 10 A.M.—Continued

| Item No.            | Docket No.                       | Company  |
|---------------------|----------------------------------|--|
| H-3 .....           | P-14105-000 .....                | Kahawai Power 4, LLC.  |
|                     | P-14203-000 .....                | Kekaha Ditch Hydro, LLC.   |
| H-4 .....           | P-9202-177 .....                 | Upper Yampa Water Conservancy District.                              |
| H-5 .....           | P-2210-212 .....                 | Appalachian Power Company.   |
| <b>CERTIFICATES</b> |                                  |  |
| C-1 .....           | CP11-128-000, CP11-133-000 ..... | National Fuel Gas Supply Corporation Tennessee Gas Pipeline Company. |
| C-2 .....           | CP11-1-001, RP11-2201-000 .....  | Pine Prairie Energy Center, LLC.                                     |

**Kimberly D. Bose,**  
Secretary.

A free webcast of this event is available through <http://www.ferc.gov>. Anyone with Internet access who desires to view this event can do so by navigating to <http://www.ferc.gov>'s Calendar of Events and locating this event in the Calendar. The event will contain a link to its webcast. The Capitol Connection provides technical support for the free webcasts. It also offers access to this event via television in the DC area and via phone bridge for a fee. If you have any questions, visit <http://www.CapitolConnection.org> or contact Danelle Springer or David Reininger at 703-993-3100.

Immediately following the conclusion of the Commission Meeting, a press briefing will be held in the Commission Meeting Room. Members of the public may view this briefing in the designated overflow room. This statement is intended to notify the public that the press briefings that follow Commission meetings may now be viewed remotely at Commission headquarters, but will not be telecast through the Capitol Connection service.

[FR Doc. 2011-26983 Filed 10-14-11; 11:15 am]

**BILLING CODE 6717-01-P**

**DEPARTMENT OF ENERGY**

**Federal Energy Regulatory  
Commission**

[Docket No. CP12-2-000]

**Williston Basin Interstate Pipeline  
Company; Notice of Request Under  
Blanket Authorization**

Take notice that on October 3, 2011 Williston Basin Interstate Pipeline Company (Williston Basin), 1250 West Century Avenue, Bismarck, North Dakota 58503, filed in Docket No. CP12-2-000, a Prior Notice request pursuant to Sections 157.205 and 157.208 of the Commission's Regulations under the Natural Gas Act for authorization to abandon certain natural gas

transmission facilities located in Dawson County, Montana. Specifically, Williston Basin proposes to abandon a 10.325 mile looped portion of its 12-inch diameter Cabin Creek to Williston line. Williston Basin intends to pig, purge, cap at each end and abandon the pipeline in-place and asserts that the abandonment of the pipeline and facilities is necessary due to the poor condition of the pipeline, all as more fully set forth in the application which is on file with the Commission and open to public inspection. The filing may also be viewed on the Web at <http://www.ferc.gov> using the "eLibrary" link. Enter the docket number excluding the last three digits in the docket number field to access the document. For assistance, contact FERC at [FERCOnlineSupport@ferc.gov](mailto:FERCOnlineSupport@ferc.gov) or call toll-free, (866) 208-3676 or TTY, (202) 502-8659.

Any questions regarding this Application should be directed to Keith A. Tiggelaar, Director of Regulatory Affairs, Williston Basin Interstate Pipeline Company, 1250 West Century Avenue, Bismarck, North Dakota 58503, or call (701) 530-1560 or by e-mail [keith.tiggelaar@wbip.com](mailto:keith.tiggelaar@wbip.com).

Any person may, within 60 days after the issuance of the instant notice by the Commission, file pursuant to Rule 214 of the Commission's Procedural Rules (18 CFR 385.214) a motion to intervene or notice of intervention. Any person filing to intervene or the Commission's staff may, pursuant to section 157.205 of the Commission's Regulations under the NGA (18 CFR 157.205) file a protest to the request. If no protest is filed within the time allowed therefore, the proposed activity shall be deemed to be authorized effective the day after the time allowed for protest. If a protest is filed and not withdrawn within 30 days after the time allowed for filing a protest, the instant request shall be treated as an application for authorization pursuant to section 7 of the NGA.

Persons who wish to comment only on the environmental review of this

project should submit an original and two copies of their comments to the Secretary of the Commission. Environmental commenter's will be placed on the Commission's environmental mailing list, will receive copies of the environmental documents, and will be notified of meetings associated with the Commission's environmental review process. Environmental commenter's will not be required to serve copies of filed documents on all other parties. However, the non-party commentary, will not receive copies of all documents filed by other parties or issued by the Commission (except for the mailing of environmental documents issued by the Commission) and will not have the right to seek court review of the Commission's final order.

The Commission strongly encourages electronic filings of comments, protests, and interventions via the Internet in lieu of paper. See 18 CFR 385.2001(a)(1)(iii) and the instructions on the Commission's Web site (<http://www.ferc.gov>) under the "e-Filing" link.

Dated: October 11, 2011.

**Kimberly D. Bose,**  
Secretary.

[FR Doc. 2011-26847 Filed 10-17-11; 8:45 am]

**BILLING CODE 6717-01-P**

**DEPARTMENT OF ENERGY**

**Federal Energy Regulatory  
Commission**

**Notice of Commission Staff  
Attendance**

The Federal Energy Regulatory Commission hereby gives notice that members of the Commission's staff may attend the following meetings related to the transmission planning activities of ISO New England Inc.:

**Order 1000: NEPOOL Transmission  
Committee**

October 17, 2011, 1 p.m.—4 p.m.,  
Local Time.

December 1, 2011, 1 p.m.–4 p.m., Local Time.

The above-referenced meetings will be held at: DoubleTree by Hilton Hotel, 5400 Computer Drive, Westborough, Massachusetts 01581.

The above-referenced meetings are open to stakeholders.

Further information may be found at <http://www.iso-ne.com>.

The discussions at the meetings described above may address matters at issue in the following proceedings:

Docket No. ER11–4021, *ISO New England Inc., Northeast Utilities Service Company*.

Docket No. ER11–4022, *ISO New England Inc., Northeast Utilities Service Company*.

Docket No. ER11–4023, *ISO New England Inc., Northeast Utilities Service Company*.

Docket No. ER11–49, *National Grid Transmission Services Corporation*.

For more information, contact William Lohrman, Office of Energy Market Regulation, Federal Energy Regulatory Commission at (202) 502–8070 or [william.lohrman@ferc.gov](mailto:william.lohrman@ferc.gov).

Dated: October 11, 2011.

**Kimberly D. Bose,**  
Secretary.

[FR Doc. 2011–26845 Filed 10–17–11; 8:45 am]

BILLING CODE 6717–01–P

## DEPARTMENT OF ENERGY

### National Nuclear Security Administration

#### Amended Record of Decision for the Nuclear Facility Portion of the Chemistry and Metallurgy Research Building Replacement Project at Los Alamos National Laboratory, Los Alamos, NM

**AGENCY:** National Nuclear Security Administration, U.S. Department of Energy.

**ACTION:** Amended Record of Decision.

**SUMMARY:** The National Nuclear Security Administration (NNSA) of the U.S. Department of Energy (DOE) is issuing this Amended Record of Decision (AROD) for the Nuclear Facility portion of the Chemistry and Metallurgy Research Building Replacement (CMRR) Project at the Los Alamos National Laboratory (LANL) in Los Alamos, New Mexico. After completing an EIS, NNSA issued a ROD for the CMRR Project on February 3, 2004, deciding to construct a two-building, partially above-ground, CMRR Facility in Technical Area-55 (TA-55) at LANL. This new facility would replace

the aging 60-year-old Chemistry and Metallurgy Research (CMR) Building at LANL, and would ensure the ability to continue to perform analytical chemistry and materials characterization operations using plutonium and other actinides in a safe, secure manner in support of NNSA mission activities. As the CMRR Project planning and design process has progressed over the past 8 years, the first building of the two-building CMRR Facility (the Radiological Laboratory/Utility/Office Building, also known as the RLUOB) has been constructed. During this same time period, primarily as a result of efforts to better understand the seismic environment at the selected construction site in TA-55, several design considerations and ancillary support requirements were identified for the CMRR Nuclear Facility (CMRR–NF) that had not been anticipated in 2003. These design considerations and additional ancillary support requirements were not analyzed in the 2003 CMRR EIS. To address this new information, NNSA recently completed a supplemental environmental impact statement, *Final Supplemental Environmental Impact Statement for the Nuclear Facility Portion of the Chemistry and Metallurgy Research Building Replacement Project at Los Alamos National Laboratory, Los Alamos, New Mexico* (the CMRR–NF SEIS). The CMRR–NF SEIS analyzes the potential environmental impacts of proposed construction changes to the CMRR–NF to address site seismic and safety considerations, as well as newly identified ancillary construction support requirements, such as additional equipment storage areas, soil storage areas, additional transportation needs, and worker parking areas under the Modified CMRR–NF Alternative and compares these impacts to those identified for the construction project selected in the 2004 ROD (No Action Alternative) and for continued operation of the existing CMR facility. NNSA has considered this analysis as well as comments submitted by the public on the Draft and Final CMRR–NF SEIS and has decided to select the Modified CMRR–NF Alternative for constructing and operating the CMRR–NF portion of the CMRR Project. NNSA will select the appropriate Excavation Option (Shallow or Deep) for implementing the construction of this building after initiating final design activities, when additional geotechnical and structural design calculations and more detailed engineering analysis will be performed to support completing the facility design.

**FOR FURTHER INFORMATION CONTACT:** For further information about the CMRR–NF SEIS or this CMRR–NF AROD, or to receive copies of the CMRR–NF SEIS, contact: Mr. George J. Rael, Assistant Manager Environmental Operations, NEPA Compliance Officer, U.S. Department of Energy, National Nuclear Security Administration, Los Alamos Site Office, 3747 West Jemez Road, Los Alamos, NM 87544. Mr. Rael may be contacted by telephone at 505–606–0397, or via e-mail at: [NEPALASO@doe.gov](mailto:NEPALASO@doe.gov). The CMRR–NF SEIS is posted at <http://www.nnsa.energy.gov/nepa> and also at <http://www.energy.gov/nepa/downloads/eis-0350-s1-final-supplemental-environmental-impact-statement>. For information on the DOE NEPA process, contact: Ms. Carol M. Borgstrom, Director, Office of NEPA Policy and Compliance (GC–54), U.S. Department of Energy, 1000 Independence Avenue, SW., Washington, DC 20585, (202) 586–4600, or leave a message at (800) 472–2756. Additional information regarding DOE NEPA activities and access to many DOE NEPA documents are available on the Internet through the DOE NEPA Web site at: <http://www.energy.gov/nepa>.

#### SUPPLEMENTARY INFORMATION:

##### Background

LANL is a multidisciplinary, multipurpose research institution in north-central New Mexico, about 60 miles (97 kilometers) north-northeast of Albuquerque, and about 25 miles (40 kilometers) northwest of Santa Fe. Since the early 1950s, analytical chemistry (AC) and materials characterization (MC) work has been performed in the CMR Building at LANL. The CMR Building provides essential support for various national security missions, including nuclear nonproliferation programs; the manufacturing, development, and surveillance of pits (the fissile core of a nuclear warhead); life extension programs; dismantlement efforts; waste management; material recycle and recovery; and research. The CMR Building is almost 60 years old and near the end of its useful life. Many of its utility systems and structural components are aged, outmoded, and deteriorated. In the 1990s, geological studies identified a seismic fault trace located beneath two of the wings of the CMR Building, which raised concerns about the structural integrity of the facility. Over the long term, NNSA cannot continue to operate the mission-critical AC and MC capabilities in the existing CMR Building at an acceptable