

Docket Numbers: ER11–3935–000.
Applicants: CL Power Sales Eight, LLC.

Description: CL Power Sales Eight, LLC submits tariff filing per 35.37: CL Power Sales Eight, LLC Triennial MBR Update for the NE Region to be effective 6/30/2011.

Filed Date: 06/29/2011.

Accession Number: 20110629–5160.

Comment Date: 5 p.m. Eastern Time on Monday, August 29, 2011.

Docket Numbers: ER11–3936–000.

Applicants: CP Power Sales Twenty, LLC.

Description: CP Power Sales Twenty, LLC submits tariff filing per 35.37: CP Power Sales Twenty, LLC Triennial MBR Update for the NE Region to be effective 6/30/2011.

Filed Date: 06/29/2011.

Accession Number: 20110629–5161.

Comment Date: 5 p.m. Eastern Time on Monday, August 29, 2011.

Docket Numbers: ER11–3937–000.

Applicants: CP Power Sales Seventeen, LLC.

Description: CP Power Sales Seventeen, LLC submits tariff filing per 35.37: CP Power Sales Seventeen, LLC Triennial MBR Update for the NE Region to be effective 6/30/2011.

Filed Date: 06/29/2011.

Accession Number: 20110629–5162.

Comment Date: 5 p.m. Eastern Time on Monday, August 29, 2011.

Docket Numbers: ER11–3938–000.

Applicants: Hoosier Wind Project, LLC.

Description: Hoosier Wind Project, LLC submits tariff filing per 35: Hoosier Seller Category Compliance Filing to be effective 6/30/2011.

Filed Date: 06/29/2011.

Accession Number: 20110629–5163.

Comment Date: 5 p.m. Eastern Time on Wednesday, July 20, 2011.

Docket Numbers: ER11–3944–000.

Applicants: Pacific Gas and Electric Company.

Description: Request for Tariff Waiver of Pacific Gas and Electric Company in ER11–3944.

Filed Date: 06/29/2011.

Accession Number: 20110629–5182.

Comment Date: 5 p.m. Eastern Time on Wednesday, July 20, 2011.

Take notice that the Commission received the following electric reliability filings:

Docket Numbers: RD11–8–000.

Applicants: North American Electric Reliability Corporation.

Description: Petition of the North American Electric Reliability Corporation for Approval of Proposed NPCC Regional Reliability Standard

PRC–002–NPCC–01—Disturbance Monitoring.

Filed Date: 05/31/2011.

Accession Number: 20110531–5064.

Comment Date: 5 p.m. Eastern Time on Monday, August 1, 2011.

Any person desiring to intervene or to protest in any of the above proceedings must file in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211 and 385.214) on or before 5 p.m. Eastern time on the specified comment date. It is not necessary to separately intervene again in a subdocket related to a compliance filing if you have previously intervened in the same docket. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Anyone filing a motion to intervene or protest must serve a copy of that document on the Applicant. In reference to filings initiating a new proceeding, interventions or protests submitted on or before the comment deadline need not be served on persons other than the Applicant.

As it relates to any qualifying facility filings, the notices of self-certification [or self-recertification] listed above, do not institute a proceeding regarding qualifying facility status. A notice of self-certification [or self-recertification] simply provides notification that the entity making the filing has determined the facility named in the notice meets the applicable criteria to be a qualifying facility. Intervention and/or protest do not lie in dockets that are qualifying facility self-certifications or self-recertifications. Any person seeking to challenge such qualifying facility status may do so by filing a motion pursuant to 18 CFR 292.207(d)(iii). Intervention and protests may be filed in response to notices of qualifying facility dockets other than self-certifications and self-recertifications.

The Commission encourages electronic submission of protests and interventions in lieu of paper, using the FERC Online links at <http://www.ferc.gov>. To facilitate electronic service, persons with Internet access who will eFile a document and/or be listed as a contact for an intervenor must create and validate an eRegistration account using the eRegistration link. Select the eFiling link to log on and submit the intervention or protests.

Persons unable to file electronically should submit an original and 14 copies of the intervention or protest to the Federal Energy Regulatory Commission, 888 First St., NE., Washington, DC 20426.

The filings in the above proceedings are accessible in the Commission's eLibrary system by clicking on the appropriate link in the above list. They are also available for review in the Commission's Public Reference Room in Washington, DC. There is an eSubscription link on the Web site that enables subscribers to receive e-mail notification when a document is added to a subscribed docket(s). For assistance with any FERC Online service, please e-mail FERCOnlineSupport@ferc.gov or call (866) 208–3676 (toll free). For TTY, call (202) 502–8659.

Dated: June 30, 2011.

Nathaniel J. Davis, Sr.,

Deputy Secretary.

[FR Doc. 2011–17134 Filed 7–7–11; 8:45 am]

BILLING CODE 6717–01–P

DEPARTMENT OF ENERGY

National Nuclear Security Administration; Amended Record of Decision: Site-Wide Environmental Impact Statement for the Continued Operation of 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), a semi-autonomous agency within the U.S. Department of Energy (DOE), is amending its September 26, 2008 Record of Decision (ROD) issued pursuant to the *Site-Wide Environmental Impact Statement for the Continued Operation of Los Alamos National Laboratory, Los Alamos, New Mexico* (LANL SWEIS; DOE/EIS–0380). That ROD announced NNSA's decision, among other things, to continue and expand support for the Global Threat Reduction Initiative (GTRI) Off-Site Source Recovery Project (OSRP). These activities include the recovery, storage, and disposal of certain high-activity sealed sources to minimize risks to national security and public health and safety. The LANL SWEIS and subsequent ROD did not address shipment of sealed sources through the global commons and the use of a commercial facility in managing these sealed sources as part of the GTRI program's recovery of sealed sources. In April, 2011, NNSA prepared a *Supplement Analysis for the Transport and Storage of High-Activity Sealed Sources from Uruguay and Other Locations* (DOE/EIS–0380–SA–02) to analyze the potential impacts of these

actions. Based on the LANL SWEIS and the Supplement Analysis, NNSA is amending the ROD for the LANL SWEIS to announce its decision that these actions can be expected to take place as part of the ongoing GTRI program.

FOR FURTHER INFORMATION CONTACT: For further information about the GTRI OSRP, contact: Ms. Abigail Cuthbertson; phone: 202-586-2391; email: Abigail.Cuthbertson@nnsa.doe.gov.

For general information concerning 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; leave a message at (800) 472-2756; or send an e-mail to ask NEPA@hq.energy.gov. Additional information regarding DOE NEPA activities and access to many DOE NEPA documents, including those referenced in this ROD, are available on the Internet through the DOE NEPA Web site at <http://nepa.energy.gov>.

SUPPLEMENTARY INFORMATION:

Background

The GTRI mission includes the effort to reduce and protect vulnerable nuclear and radiological materials located at civilian sites worldwide. Part of the GTRI mission is implemented through OSRP, an ongoing effort (since 1979) that involves the recovery, storage, and, when appropriate, disposition of disused (excess, unwanted) radiological sources that present national security or public health and safety concerns. GTRI OSRP recovers sealed sources domestically and, in coordination with the U.S. Department of State and the International Atomic Energy Agency (IAEA), from foreign countries.

Some of the sources recovered through OSRP are high-activity beta/gamma sealed sources used in medical devices (e.g., teletherapy units) and for research. These contain cobalt-60, cesium-137, radium-226, or strontium-90. OSRP may recover sources from approximately 20 locations annually. Most would be recovered from locations within the United States; others would come from locations in foreign countries, such as Uruguay.

The specific actions analyzed in DOE/EIS-0380-SA-02 include packaging the sealed sources (sometimes with a part of the larger device within which they are contained), transporting the packages to a secure storage facility with the capability to safely handle the sources, then transporting the sealed sources to their country of origin or disposing of the sealed sources as low-level

radioactive waste at the Nevada National Security Site (NNSS) in southern Nevada if the sources meet the NNSS waste acceptance criteria. DOE accepts ownership of the sealed sources prior to transport or, for sources recovered from foreign countries, upon arrival in the United States.

Basis for Decision

In addition, DOE/EIS-0380-SA-02 activities associated with the recovery of high-activity sealed sources are analyzed in the *Site-Wide Environmental Impact Statement for the Continued Operation of Los Alamos National Laboratory, Los Alamos, New Mexico* (DOE/EIS-0380). NNSA published a ROD based on the LANL SWEIS announcing its decision, among other things, to continue and expand support for GTRI OSRP activities (73 FR 55833; September 26, 2008). The disposal of low-level radioactive waste, including sealed sources, is analyzed in the *Final Environmental Impact Statement for the Nevada Test Site and Off-Site Locations in the State of Nevada* (DOE/EIS-0243). This EIS resulted in a ROD stating that NNSS is available to DOE sites for disposal of low-level radioactive waste that meets the NNSS waste acceptance criteria (61 FR 65551, December 13, 1996). Certain sealed sources meeting NNSS low-level waste acceptance criteria have been disposed of at the NNSS.

Environmental Impacts Associated With the Decision

In the Supplement Analysis, NNSA analyzes potential impacts associated with actions involving high activity sealed sources including transporting sealed sources by commercial cargo aircraft and by truck; handling such as loading and offloading associated with transportation; storage; opening and repackaging containers to inspect sealed sources; and intentional destructive acts. Estimates of potential impacts are comparable to those for similar activities analyzed in the LANL SWEIS and other DOE NEPA documents. The dose estimates and associated risks are small. For example, the highest dose estimate in the Supplement Analysis associated with incident-free commercial truck transport of sealed sources is approximately 78 millirem to an individual crewmember, which equates to a fatal cancer risk of approximately 1 chance in 25,000.

For air transport of sealed sources, which was not analyzed in the LANL SWEIS, the Supplement Analysis estimates potential impacts associated with incident-free operations and accidents. For a 12-hour flight

transporting three containers with sealed sources, the estimated dose to a crew of four is 0.0065 person-rem, which equates to a chance of one in approximately 250,000 of a latent cancer fatality among the crew. For other transportation scenarios, this estimate would vary according to factors such as flight time and the number of containers of sealed sources. However, the variability would not change the overall conclusion that potential impacts are small and similar to those estimated for transportation of radioactive material in other DOE NEPA documents.

The air transport accident analysis assumed a low probability crash from a landing stall and subsequent fire. For purposes of analysis, NNSA assumed failure of all transport packages, though this is a very unlikely scenario. If such an accident were to occur, the Supplement Analysis estimates a chance of a latent cancer fatality of about one in 100,000 among the population surrounding the accident location (approximately five million people within 50 miles). When the probability of the accident (4.5×10^{-6}) is considered, the risk of a latent cancer fatality is about one chance in 20 billion.

Amended Decision

Consistent with the decisions announced in the ROD issued pursuant to the LANL SWEIS (73 FR 55833; September 26, 2008), NNSA will continue implementing the GTRI OSRP program, including the recovery, storage and disposition of high-activity beta/gamma sealed sources. This program includes the recovery of sealed sources from foreign countries, and NNSA has decided that transport of high-activity sealed sources through the global commons via commercial cargo aircraft may be utilized as part of the ongoing GTRI OSRP program.

Mitigation Measures

NNSA will use all practicable means to avoid or minimize environmental harm when implementing the actions described in this ROD. NNSA operates pursuant to a number of Federal laws including environmental laws, DOE Orders, and Federal, State, and local controls, and agreements. Also, the commercial storage and transportation activities associated with the recovery of high-activity sealed sources are regulated by the Nuclear Regulatory Commission (and states granted certain authorities by the Commission) and the Department of Transportation. Many of these requirements mandate actions that may serve to mitigate potential adverse environmental impacts.

Issued in Washington, DC, on June 27, 2011.

Thomas P. D'Agostino,
Administrator, National Nuclear Security
Administration.

[FR Doc. 2011-17161 Filed 7-7-11; 8:45 am]

BILLING CODE 6450-01-P

DEPARTMENT OF ENERGY

Western Area Power Administration

[DOE/EIS-0462]

Notice of Cancellation of Environmental Impact Statement for the Proposed Crowned Ridge Wind Energy Center Project, Codington and Grant Counties, SD

AGENCY: Western Area Power
Administration, DOE.

ACTION: Notice of Cancellation of
Environmental Impact Statement.

SUMMARY: The U.S. Department of
Energy (DOE), Western Area Power
Administration (Western) is issuing this
notice to advise the public that it is
cancelling the preparation of an
environmental impact statement (EIS)
under the National Environmental
Policy Act (NEPA) on an
interconnection request by NextEra
Energy Resources (NextEra).

DATES: This cancellation is effective on
July 8, 2011.

FOR FURTHER INFORMATION CONTACT: For
additional information on the
cancellation of this EIS process, contact
Matt Marsh, NEPA Document Manager,
Upper Great Plains Regional Office,
Western Area Power Administration,
P.O. Box 35800, Billings, MT 59107-
5800, e-mail MMarsh@wapa.gov,
telephone (800) 358-3415. For general
information on DOE's NEPA review
process, contact Carol M. Borgstrom,
Director of NEPA Policy and
Compliance, GC-54, Department of
Energy, 1000 Independence Avenue
SW., Washington, DC 20585-0119,
telephone (202) 586-4600 or (800) 472-
2756, facsimile (202) 586-7031.

SUPPLEMENTARY INFORMATION: NextEra
proposed to design, construct, operate,
and maintain a 150-megawatt Crowned
Ridge Wind Energy Center Project
(Project) in Codington and Grant
counties, South Dakota, and
interconnect that Project with Western's
transmission system. NextEra's
interconnection request caused Western to
initiate a NEPA review of its action
to allow the interconnection. Western
published a Notice of Intent for the EIS
in the **Federal Register** on November 30,
2010 (75 FR 74040), and started the EIS

process. A public scoping meeting was
held subsequent to the Notice of Intent,
but a Draft EIS was not produced
because NextEra decided to suspend
further action on its proposed Project.
NextEra notified Western of the
decision, and Western is now
terminating the NEPA review process on
its interconnection decision and
NextEra's proposed Project. NextEra
could decide to reinstate the proposed
Project at some future date. In that event
Western would issue a new Notice of
Intent, and would start an entirely new
NEPA process.

The Assistant Secretary, Environment,
Safety and Health granted approval
authority to Western's Administrator for
EISs related to integrating major new
sources of generation in a October 4,
1999, memorandum. Under the
authority granted by that memorandum,
I have terminated the NEPA process for
NextEra's proposed Crowned Ridge
Wind Energy Center Project with the
publication of this notice.

Dated: June 29, 2011.

Timothy J. Meeks,
Administrator.

[FR Doc. 2011-17157 Filed 7-7-11; 8:45 am]

BILLING CODE 6450-01-P

ENVIRONMENTAL PROTECTION AGENCY

[ER-FRL-8997-8]

Environmental Impacts Statements; Notice of Availability

Responsible Agency: Office of Federal
Activities, General Information (202)
564-1399 or [http://www.epa.gov/
compliance/nepa/](http://www.epa.gov/compliance/nepa/)
Weekly receipt of Environmental Impact
Statements
Filed 06/27/2011 Through 07/01/2011
Pursuant to 40 CFR 1506.9.

Notice

In accordance with Section 309(a) of
the Clean Air Act, EPA is required to
make its comments on EISs issued by
other Federal agencies public. Historically,
EPA met this mandate by publishing
weekly notices of availability of EPA
comments, which includes a brief
summary of EPA's comment letters,
in the **Federal Register**. Since
February 2008, EPA has included its
comment letters on EISs on its Web site
at: [http://www.epa.gov/compliance/
nepa/eisdata.html](http://www.epa.gov/compliance/nepa/eisdata.html). Including the entire
EIS comment letters on the Web site
satisfies the Section 309(a) requirement
to make EPA's comments on EISs
available to the public. Accordingly, on
March 31, 2010, EPA discontinued the

publication of the notice of availability
of EPA comments in the **Federal
Register**.

EIS No. 20110210, Final EIS, USFS, NM,
McKinley County Easement—Forest
Roads 191 and 191D, Implementation,
Cibola National Forest, McKinley
County, NM, Review Period Ends:
08/08/2011, Contact: Keith Baker
505-346-3820.

EIS No. 20110211, Draft EIS, USFS, AK,
Ketchikan—Misty Fiords Outfitter
and Guide Management Plan,
Authorizes Outfitter and Guide
Operations through the Issuance of
Special-Use-Permits, Tongass
National Forest, Ketchikan-Misty
Ranger District, Ketchikan, AK,
Comment Period Ends: 08/22/2011,
Contact: Susan Jennings 907-723-
0477.

EIS No. 20110212, Draft EIS, BLM, CA,
Ocotillo Express Wind Energy Project,
Proposing to Develop a 465-Megawatt
Wind Energy Facility,
Implementation, Imperial County, CA,
Comment Period Ends: 10/05/2011,
Contact: Cedric Perry 951-697-5388.

EIS No. 20110213, Final EIS, FAA, RI,
Theodore Francis Green Airport
Improvement Program, Proposing
Improvements to Enhance Safety and
the Efficiency of the Airport and the
New England Regional Airport
System, City of Warwick, Kent
County, RI, *Review Period Ends:* 08/
08/2011, Contact: Richard Doucette
781-238-7613.

EIS No. 20110214, Draft Supplement,
USFS, ND, North Billings County
Allotment Management Plan
Revisions, Updated Information,
Proposes to Continue to Permit
Livestock Grazing on 43 Allotments,
Medora Ranger District, Dakota Prairie
Grasslands, Billings County, ND,
Comment Period Ends: 08/22/2011,
Contact: Nickole Dahl 701-227-7800.

EIS No. 20110215, Final EIS, FHWA, WI,
Wisconsin Highway Project, Mobility
Motorized and Nonmotorized Travel
Enhancements, Updated Information
on New Alternatives, and Evaluates a
Staged Improvement, US18/151
(Verona Road) and the US 12/14
(Beltine) Corridors, Dane County, WI,
Review Period Ends: 08/08/2011,
Contact: George R. Poirier 608-829-
7500.

EIS No. 20110216, Final EIS, FHWA,
UT, Hyde Park/North Logan Corridor
Project, Proposed 200 East
Transportation Corridor between
North Logan City and Hyde Park,
Funding, Right-of-Way Acquisitions
and US Army COE Section 404
Permit, Cache County, UT, *Review
Period Ends:* 08/08/2011, Contact:
Paul C. Ziman 801-955-3525.