

meeting agenda, as well as the staff analyses pertaining to the meeting will be posted on the Department of Education's Web site prior to the meeting at <http://www2.ed.gov/about/bdscomm/list/ncfmea.html>.

Reasonable Accommodations: The meeting site is accessible to individuals with disabilities. If you will need an auxiliary aid or service to participate in the meeting (e.g., interpreting service, assistive listening device, or materials in an alternate format), notify the contact person listed in this notice by September 28, 2012, although we will attempt to meet a request received after that date.

FOR FURTHER INFORMATION CONTACT: Carol Griffiths, Executive Director for the NCFMEA, U.S. Department of Education, 1990 K Street NW., Room 8073, Washington, DC 20006-8129, telephone: 202 219-7035; fax: 202 502-7874, or email: Carol.Griffiths@ed.gov.

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You may also access documents of the Department published in the **Federal Register** by using the article search feature at: www.federalregister.gov. Specifically, through the advanced search feature at this site, you can limit your search to documents published by the Department.

David A. Bergeron,
Acting Assistant Secretary for Postsecondary Education.

[FR Doc. 2012-20282 Filed 8-16-12; 8:45 am]

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DEPARTMENT OF ENERGY

[Docket No. PP-334]

Record of Decision for Issuing a Presidential Permit to Energia Sierra Juarez U.S. Transmission, LLC, for the Energia Sierra Juarez U.S. Transmission Line Project

AGENCY: Office of Electricity Delivery and Energy Reliability, U.S. Department of Energy (DOE).

ACTION: Record of Decision (ROD).

SUMMARY: DOE announces its decision to issue a Presidential permit to Energia Sierra Juarez U.S. Transmission, LLC (ESJ), to construct, operate, maintain, and connect a double-circuit, 230,000-volt (230-kV) electric transmission line across the U.S.-Mexico border in eastern San Diego County, California. The potential environmental impacts associated with the transmission line are analyzed in the *Environmental Impact Statement for the Energia Sierra Juarez U.S. Transmission Line Project* (DOE/EIS-0414). The transmission line would originate at San Diego Gas and Electric's planned East County Substation (ECO Substation), and extend southward approximately 0.65 miles to the U.S. border with Mexico, near Jacumba, California, where it would cross the border and connect with a transmission line to be built in Mexico.

ADDRESSES: The Final EIS is available on the DOE NEPA Web site at <http://energy.gov/nepa/nepa-documents> and on the project Web site at <http://esjprojecteis.org/>, and the ROD will be available on both Web sites in the near future. Copies of the Final EIS and this ROD may be requested by contacting Brian Mills, Office of Electricity Delivery and Energy Reliability (OE-20), U.S. Department of Energy, 1000 Independence Avenue SW., Washington, DC 20585, Phone (202) 586-8267, email: Brian.Mills@hq.doe.gov.

FOR FURTHER INFORMATION CONTACT: For further information on the Energia Sierra Juarez U.S. Transmission Line EIS, contact Brian Mills as indicated in the **ADDRESSES** section above. For general 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; by email at askNEPA@hq.doe.gov; or by facsimile at 202-586-7031.

SUPPLEMENTARY INFORMATION:

Background

Executive Order (E.O.) 10485 (September 9, 1953), as amended by E.O. 12038 (February 7, 1978), requires that a Presidential permit be issued by DOE before electricity transmission facilities may be constructed, operated, maintained, or connected at the U.S. border. DOE may issue or amend a permit if it determines that the permit is in the public interest and after obtaining favorable recommendations from the U.S. Departments of State and Defense. In determining whether

issuance of a permit for a proposed action is in the public interest, DOE considers the potential environmental impacts of the proposed project, the project's impact on electricity reliability by ascertaining whether the proposed project would adversely affect the operation of the U.S. electric power supply system under normal and contingency conditions, and any other factors that DOE considers relevant to the public interest.

On December 18, 2007, ESJ, a subsidiary of Sempra U.S. Gas and Power, applied to DOE for a Presidential permit to construct, operate, maintain, and connect either a single-circuit, 500-kV electric transmission line or a double-circuit 230-kV electric transmission line across the U.S.-Mexico border. The electric transmission line would originate at San Diego Gas and Electric's planned ECO Substation in San Diego County where it would interconnect with the Imperial Valley-Miguel segment of the Southwest Powerlink (SWPL) 500-kV transmission line. The transmission line would extend approximately 0.65 miles southward, crossing the U.S.-Mexico border near Jacumba, California, then continue approximately 1 mile (1.6 km) to an interconnection point inside Mexico. The total length of the transmission line would be approximately 1.65 miles (2.65 km), 0.65 miles of which would be within the U.S. The proposed line would be constructed and owned by ESJ.

The ESJ transmission line project would connect to the planned 1,250 Megawatt (MW) ESJ Wind Project to be located in the general vicinity of La Rumorosa, Northern Baja California, Mexico. Delivery within California of the output of ESJ wind turbines in Mexico would be scheduled by the California Independent System Operator (CAISO).

Consultation

Under Section 7 of the Endangered Species Act, DOE has completed consultation with the U.S. Fish and Wildlife Service regarding impacts on Federally-listed threatened or endangered species in the area of the proposed project. Consultation under section 106 of the National Historic Preservation Act was on-going at the time the Final EIS was issued. Since then, DOE has completed consultation with the California State Historic Preservation Officer (SHPO) regarding potential impacts on historic properties, as confirmed in a June 29, 2012, letter of concurrence by California SHPO.

NEPA Review

DOE originally considered an environmental assessment (EA) (*Baja Wind U.S. Transmission Environmental Assessment*; DOE/EA-1608) to be the appropriate level of review under NEPA. DOE published a *Notice of Intent to Prepare an Environmental Assessment and to Conduct Public Scoping Meetings in the Federal Register* on August 4, 2008 (73 FR 45218). In that notice DOE stated “if at any time during preparation of the EA DOE determines that an environmental impact statement (EIS) is needed * * * DOE will consider any comments on the scope of the EA received during [the EA scoping process] in preparing such an EIS.” After considering public comments on the EA, in January 2009, DOE decided to stop work on the EA and instead to prepare an EIS.

DOE published a Notice of Intent to prepare an EIS in the **Federal Register** on February 25, 2009 (74 FR 8518). The County of San Diego was a cooperating agency in the preparation of the EIS. On September 17, 2010, the U.S. Environmental Protection Agency (EPA) published a Notice of Availability of the Draft EIS in the **Federal Register** (75 FR 57005), which began a 45-day public comment period that ended on November 1, 2010. During the comment period, DOE held three public hearings on the Draft EIS. DOE considered all late comments received on the Draft EIS, including late comments received through September 2011, in the preparation of the Final EIS.

DOE revised its action alternatives in the Final EIS to reflect a new location for the planned ECO Substation. As a result, four action alternatives were analyzed in the Final EIS. In May 2012, DOE published the Final EIS (DOE/EIS-0414), and a Notice of Availability of the Final EIS was published by the EPA in the **Federal Register** on June 8, 2012 (77 FR 34041).

Alternatives Considered

In the draft EIS, DOE analyzed a No Action alternative and two action alternative routes. Under the No Action alternative (Alternative 1), DOE would not issue a Presidential permit for the proposed ESJ U.S. Transmission Line and the line would not be built. Under action alternative Alternative 2, the proposed transmission line would be constructed as a double-circuit 230-kV line, while action alternative Alternative 3 would be constructed as a single-circuit 500-kV line and would be located to the east of Alternative 2. The transmission lines analyzed in the action alternatives would be constructed

with an overhead static ground wire running above the conductors with a fiber optic core for communication between the ESJ Jacume Substation in Mexico and the planned ECO Substation in the U.S.

Following issuance of the Draft EIS, the proposed location for the ECO Substation was shifted approximately 700 feet (213 meters) east of the original proposed location in order to avoid impacts to cultural resources. Due to these changes, revised alternative routes were analyzed in the Final EIS. The revised double-circuit 230-kV transmission line route was identified as Alternative 4A (DOE’s preferred alternative), and the revised single-circuit 500-kV transmission line route was identified as Alternative 4B. All action alternatives would be located wholly within private property in eastern San Diego County near the unincorporated community of Jacumba.

Analysis of Environmental Impacts

The EIS analyzes potential impacts associated with the alternatives for each of the following resource areas: biological resources, visual resources, land use, recreation, cultural resources, noise, transportation and traffic, public health and safety, fire and fuels management, air quality and climate change, water resources, geology and soils, socioeconomics, environmental justice, and services and utilities.

Implementation of the No Action alternative would not result in changes to existing conditions in the various resource areas.

1. Potential environmental impacts from the action alternatives identified in the EIS and discussed in this section are based upon ESJ’s implementation of all Applicant Proposed Measures (APMs) and mitigation measures identified for each resource area in Section 2.11 of the Final EIS.

Biological Resources: All action alternatives would result in permanent disturbance to approximately 10 acres of natural vegetation and wildlife habitat. Minor temporary disturbances to wildlife and breeding birds during construction would be expected from increased noise and traffic during construction of the project. Under all action alternatives, some bird mortality could result from collisions with the transmission line even after mitigating measures are applied. No adverse effects to special status species are expected from any of the action alternatives. The information available indicates that the potential for impact on biological resources within the U.S. as a result of operation of the ESJ Wind Project in Mexico is not significant.

Visual Resources: All action alternatives would result in permanent potentially moderate-to-major, long-term adverse visual impacts due to land scarring. Views of construction equipment and activity would result in a temporary moderate adverse impact. The long-term presence of the transmission line would result in a moderate adverse impact.

Wind turbines planned for construction in Mexico as part of the ESJ Wind Project, including associated safety lighting, would be visible from several viewing points in the U.S., resulting in a potential long-term impact to individuals in the U.S.

Cultural Resources: Under all action alternatives, the construction activity would result in the potential for minor impacts to currently unknown cultural resources. ESJ has incorporated measures into its project design to eliminate potential impacts to eleven (11) known prehistoric archaeological sites in the Area of Potential Effect (APE) defined for the proposed transmission line.

Since ESJ plans to access water from the Jacumba Community Services District, a previously identified potential for impact to Site CA-SDI-4455, which is near the previously proposed water well access road, is no longer applicable.

Noise: Construction of the transmission line would result in temporary minor increases in ambient noise levels. These levels would be below the county noise ordinance at the nearest receptor site located approximately 1,600 feet west of the construction area. Operation of the transmission line would introduce a sporadic low noise as a result of the corona effect. The 230-kV configurations would result in an approximate maximum of 8.8 dBA (decibels on an A-weighted scale) at the property line. This is below the County ordinance for nighttime property line sound level limit of 45 dBA. With regard to the 500-kV route alternatives, two of the four potential conductor configurations fall below the county nighttime property line sound level limit, at 35.4 dBA and 36.8 dBA. The preferred alternative would not exceed the limits imposed by the County of San Diego’s ordinance.

Transportation and Traffic: The action alternatives would result in a minor temporary increase in traffic on local roadways, a minor potential for adverse impacts to traffic safety at the project’s ingress/egress, and a short-term minor potential for roadway damage from construction activities. ESJ is working with the County of San Diego to develop a traffic control plan, road

improvements, and a site entrance in accordance with the County of San Diego's traffic safety design standards.

The area near the proposed transmission lines is frequented by low-flying aircraft operated by the U.S. Border Patrol and by the California Department of Forestry and Fire Protection. The transmission line would result in a minor potential for adverse impacts to air traffic safety.

Public Health and Safety: There would be little potential to expose the public to hazardous materials or contaminated soil as a result of construction of the transmission line. Construction materials would be managed to minimize potential storm water contact, and the small amounts of potential hazardous waste would be disposed in accordance with local, state, and Federal regulations.

There are no public trails, recreation areas, or other developments to cause members of the public to linger near the transmission lines. All action alternatives incorporate grounding features in accordance with industry standards for electrical transmission structures to reduce the potential impact of induced currents and electrical field interference. The highest electromagnetic field (EMF) exposure at the nearest residence would be far below typical household levels.

Fire and Fuels Management: Construction of the transmission line would increase the potential risk associated with wildfire as a result of new ignition sources, introduction of invasive non-native plants, and the creation of a potential obstacle to firefighting. The San Diego Rural Fire Protection District has approved ESJ's Fire Protection Plan. Also, ESJ has worked with the District to agree upon methods to protect against fire.

Potential impacts to habitat and vegetation in the U.S. could result from a wildfire originating in Mexico and spreading across the U.S.–Mexico border.

Air Quality and Climate Change: Maximum emissions resulting from any of the action alternatives are estimated to be well below applicable thresholds. Temporary minor impacts from air emissions during construction and operation are expected due to minor short-term increases in criteria pollutants (organic gases, carbon monoxide, nitrogen oxides, sulfur oxides and fugitive dust).

Because it will transmit electricity generated from a renewable energy generating source (wind turbines), operation of the transmission line could facilitate a reduction in greenhouse gas emissions from other sources.

Geology and Soils: Under all action alternatives construction of the transmission line would result in a minor temporary increase in soil disturbance and erosion during construction. There is potential for long-term minor erosion impacts during operation of the proposed transmission line. Onsite soils have a high potential to corrode steel, but potential impacts of corrosion on operation of the transmission line would be minor.

During operations there would be a minor potential for structural damage or failure as a result of seismic ground-shaking. However, the transmission line and overhead structures are designed to exceed earthquake loads, resulting in minimal potential for damage. No impacts related to soil liquefaction or slope instability are anticipated.

The Environmentally Preferred Alternative

DOE has determined that there are no discernible differences in the environmental impacts of the action alternatives. Because DOE's preferred 230-kV alternative would employ slightly smaller towers, thereby minimizing the overall footprint of the proposed project, Alternative 4A is identified as the environmentally preferred alternative.

Comments Received on the Final EIS

Comments on the Final EIS were received from EPA Region IX on June 27, 2012, and from Stephen C. Volker attorney for Backcountry Against Dumps, the Protect Our Communities Foundation, East County Community Action Coalition, and Donna Tisdale (Collectively, "Community Groups") on July 10, 2012. Comments received on the Final EIS are available on the project Web site identified above.

The EPA Region IX comments on the Final EIS acknowledge DOE's responses to EPA's comments on the Draft EIS and raise no new issues. EPA states its appreciation for information added to the Final EIS that supports environmentally preferable outcomes.

The Community Groups' comments reiterate the Community Groups November 2010 comments on the Draft EIS. The comments and DOE responses are identified as 401–1 through 401–17 in the Final EIS Comment and Response Document (Volume 3). The Community Group disagrees with the DOE responses. DOE affirms its previous responses to comments 401–1 through 401–17.

Decision

DOE has decided to issue Presidential Permit PP–334 to authorize ESJ to

construct, operate, maintain, and connect a Double-Circuit 230-kV transmission line across the U.S. border. This action, Alternative 4A, is identified as DOE's preferred alternative in the EIS. The permit will include a condition requiring ESJ to implement mitigation measures identified in the EIS.

Before granting a Presidential permit, DOE must determine if a proposed international electric transmission line would have an adverse impact on the reliability of the U.S. electric power supply system. In reaching this determination, DOE considers the operation of the electrical grid with a specified maximum amount of electric power transmitted over the proposed line.

DOE reviewed the generation interconnection studies conducted by CAISO for the first phase of the ESJ planned wind generation facility currently in the CAISO interconnection queue to connect to the U.S. grid. These studies are available on the project Web site.

CAISO completed the study for the first phase of 400 MW of wind generation and executed an interconnection agreement with ESJ U.S. Transmission (Standard Large Generator Interconnection Agreement (LGIA)—ESJ Wind (Queue No. 159A), CAISO, October 26, 2011). The studies for the second and third phases of the planned ESJ wind generation have not been completed.

Mitigation

Avoidance and minimization of potential environmental impacts was a consideration in the identification and selection of the preferred alternative. The alignment of DOE's preferred alternative avoids some cultural resources potentially affected by Alternatives 2 and 3. DOE's Presidential permit will contain a condition that requires ESJ to implement project-specific mitigation measures and protective measures proposed by the Applicant (APMs) that are identified in the Final EIS. With the implementation of the preferred alternative and inclusion of the mitigation measures, DOE has employed all practicable means to avoid or minimize environmental harm from the design, construction and operation of the preferred alternative.

Basis for Decision

In arriving at its decision, DOE has considered the potential environmental impacts of the proposed project, the project's impact on electricity reliability by ascertaining whether the proposed project would adversely affect the

operation of the U.S. electric power supply system under normal and contingency conditions, and any other factors that DOE may consider relevant to the public interest.

DOE has determined that the potential impacts from the Route for the Double-Circuit 230-kV Transmission Line are expected to be small, as discussed above.

For the reasons stated above, DOE will issue Presidential Permit PP-334 to authorize ESJ to construct, operate, maintain, and connect the Energia Sierra Juarez U.S. Double-Circuit 230-kV Transmission Line across the U.S. border. Presidential Permit PP-334 will limit the project to a maximum of 400 MW.

Issued in Washington, DC, on August 13, 2012.

Patricia A. Hoffman,

Assistant Secretary of Energy Electricity, Delivery and Energy Reliability.

[FR Doc. 2012-20234 Filed 8-16-12; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[ER-FRL-9004-5]

Environmental Impacts Statements; Notice of Availability

Responsible Agency: Office of Federal Activities, General Information (202) 564-7146 or <http://www.epa.gov/compliance/nepa/>.

Weekly receipt of Environmental Impact Statements Filed 08/06/2012 Through 08/10/2012

Pursuant to 40 CFR 1506.9

Notice

Section 309(a) of the Clean Air Act requires that EPA make public its comments on EISs issued by other Federal agencies. EPA's comment letters on EISs are available at: <http://www.epa.gov/compliance/nepa/eisdata.html>.

SUPPLEMENTARY INFORMATION: Starting October 1, 2012, EPA will not accept paper copies or CDs of EISs for filing purposes; all submissions on or after October 1, 2012 must be made through e-NEPA. While this system eliminates the need to submit paper or CD copies to EPA to meet filing requirements, electronic submission does not change requirements for distribution of EISs for public review and comment. To begin using e-NEPA, you must first register with EPA's electronic reporting site—https://cdx.epa.gov/epa_home.asp.

EIS No. 20120264, Final EIS, USFS, CA, On Top Hazardous Fuels Reduction

Project, To Disclose the Environmental Effects of a Federal Proposal on National Forest System (NFS) Land, Plumas National Forest, Feather River Ranger District, Plumas, Butte Counties, CA, Review Period Ends: 09/17/2012, Contact: Carol Spinosa 530-534-6500.

EIS No. 20120265, Draft EIS, FHWA, MT, Billings Bypass Improvements, Connecting Interstate 90 (I-90) east of Billings with Old Highway (Old Hwy 312), Possible USACE Section 10 and 404 Permits, Yellowstone County, MT, Comment Period Ends: 10/01/2012, Contact: Brian Hasselbach 406-441-3908.

EIS No. 20120266, Draft EIS, USFS, CO, Village at Wolf Creek Access Project, Conveyance of Non-Federal Land to the U.S. in Exchange for National Forest System Lands Managed by the Rio Grande National Forest, Mineral County, CO, Comment Period Ends: 10/01/2012, Contact: Harold Dyer 719-852-6215.

EIS No. 20120267, Draft EIS, USN, VA, Outdoor Research, Development, Test and Evaluation Activities within the Potomac River Test Range and Explosives Experimental Area Complexes, the Mission Area and Special-Use Airspace at Naval Support Facility Dahlgren, Expansion, Dahlgren, VA, Comment Period Ends: 10/01/2012, Contact: Jennifer Boyd 540-653-8695.

Amended Notices

EIS No. 20120184, Draft EIS, NOAA, 00, Issuing Annual Quotas to the Alaska Eskimo Whaling Commission (AEWC) for a Subsistence Hunt on Bowhead Whales for the Years 2013 through 2017/2018, Comment Period Ends: 08/31/2012, Contact: Ellen Sebastian 907-586-7247. Revision to FR Notice Published 06/15/2012; Extending Comment Period from 08/14/2012 to 08/31/2012.

EIS No. 20120197, Draft EIS, USFS, ID, Golden Hand No. 1 and No. 2 Lode Mining Claims Project, Krassel Ranger District, Payette National Forest, Valley and Idaho Counties, ID, Comment Period Ends: 08/13/2012, Contact: Jeff Hunteman 208-634-0434. Revision to FR Notice Published 06/29/2012; Extending Comments Period from 08/13/2012 to 09/17/2012.

EIS No. 20120263, Final EIS, USFS, CA, Barren Ridge Renewable Transmission Project, Construct, Operate, Maintain, and Upgrade 220kV Electrical Transmission Lines and Switching Stations, Kern and Los Angeles Counties, CA, Review Period Ends: 09/10/2012, Contact: Justin

Seastrand 626-574-5278(AFS), Lynette Elser 951-697-5233(BLM).

Revision to FR Notice Published 08/10/2012; Review Period ends 09/10/2012. More information on the U.S. Forest Service's appeal process is available at <http://www.ladwp.com/barrenridge>.

Dated: July 14, 2012.

Aimee Hessert,

Deputy Director, NEPA Compliance Division, Office of Federal Activities.

[FR Doc. 2012-20248 Filed 8-16-12; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPP-2012-0442; FRL-9356-5]

FIFRA Pesticide Registration Review and ESA Consultation Processes; Proposal Regarding Stakeholder Input; Request for Comment

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of availability.

SUMMARY: EPA is seeking public comment on a proposal to enhance opportunities for stakeholders to provide input during its review of pesticide registrations under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and associated consultations under Section 7 of the Endangered Species Act (ESA). The proposal was jointly prepared by EPA, the U.S. Department of Agriculture (USDA), the National Marine Fisheries Service (NMFS) in the U.S. Department of Commerce and the Fish and Wildlife Service (USFWS) in the U.S.

Department of Interior. The proposal describes significant changes to EPA's registration review process which are intended to facilitate ESA pesticide consultations and coordination across these Federal agencies, and calls for a greater role for USDA.

DATES: Comments must be received on or before October 16, 2012.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPP-2012-0442, by one of the following methods:

- **Federal eRulemaking Portal:** <http://www.regulations.gov>. Follow the online instructions for submitting comments. Do not submit electronically any information you consider to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute.

- **Mail:** OPP Docket, Environmental Protection Agency Docket Center (EPA/DC), Mail Code: 28221T, 1200