intervention is necessary to become a party to the proceeding.

E-Filing is encouraged. More detailed information relating to filing requirements, interventions, protests, service, and qualifying facilities filings can be found at: http://www.ferc.gov/docs-filing/eFilingReq.pdf. For other information, call (866) 208–3676 (toll free). For TTY, call (202) 502–8659.

Dated: December 17, 2018.

Nathaniel J. Davis, Sr.,
Deputy Secretary.

[FR Doc: 2018–27733 Filed 12–20–18; 8:45 am]

BILLING CODE 6717–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Project No. 2839–015]

Notice of Application Accepted for Filing, Soliciting Motions To Intervene and Protest, Ready for Environmental Analysis, and Soliciting Comments, Recommendations, Terms and Conditions, and Prescriptions, Village of Lyndonville Electric Department

Take notice that the following hydroelectric application has been filed with the Commission and is available for public inspection.

a. Type of Application: New Major License

b. Project No.: 2839–015.

c.Date filed: May 26, 2017.

d. Applicant: Village of Lyndonville Electric Department (Lyndonville).

e. Name of Project: Great Falls Hydroelectric Project.

f. Location: On the Passumpsic River, in the Town of Lyndon, Caledonia County, Vermont. There are no federal or tribal lands within the project boundary.


b. Applicant Contact: Mr. Bill Humphrey, Village of Lyndonville Electric Department, 119 Park Avenue, Lyndonville, VT 05851; (802) 626–3366.

f. FERC Contact: Mr. Bill Humphrey, (802) 626–3366.

i. FERC Contact: Bill Connelly, (202) 502–8587 or william.connolly@ferc.gov.

j. Deadline for filing motions to intervene and protests, comments, recommendations, terms and conditions, and prescriptions: 60 days from the issuance date of this notice; reply comments are due 105 days from the issuance date of this notice.

The Commission strongly encourages electronic filing. Please file motions to intervene and protests, comments, recommendations, terms and conditions, and prescriptions using the Commission’s eFiling system at http://www.ferc.gov/docs-filing/eFiling.asp. Commenters can submit brief comments up to 6,000 characters, without prior registration, using the eComment system at http://www.ferc.gov/docs-filing/eComment.asp. You must include your name and contact information at the end of your comments. For assistance, please contact FERC Online Support at FERCOnlineSupport@ferc.gov, (866) 208–3676 (toll free), or (202) 502–8659 (TTY). In lieu of electronic filing, please send a paper copy to: Secretary, Federal Energy Regulatory Commission, 888 First Street NE, Washington, DC 20426. The first page of any filing should include docket number P–2839–015.

The Commission’s Rules of Practice require all intervenors filing documents with the Commission to serve a copy of that document on each person on the official service list for the project. Further, if an intervenor files comments or documents with the Commission relating to the merits of an issue that may affect the responsibilities of a particular resource agency, they must also serve a copy of the document on that resource agency.

k. This application has been accepted for filing and is now ready for environmental analysis.

l. The existing Great Falls Project consists of: (1) A 160-foot-long, 32-foot-high, concrete dam with 2-foot-high flashboards; (2) an approximately 12-acre impoundment having a storage capacity of 135-acre-feet at a normal full pond water surface elevation of 668.38 feet above mean sea level; (3) a 6-foot-long, 15-foot-wide, 28-foot-high, concrete headworks structure with two 5-foot-wide, 8-foot-high wood and iron headgates; (4) an 8-foot-long, 8-foot-wide, 12-foot-high brick headworks gate house; (5) an approximately 282-foot-long, 22-foot-wide power canal that is covered for 70 feet; (6) one 4-foot-wide, 4-foot-high, wood and iron skimming sluice gate and one 4-foot-wide, 5-foot-high, wood and iron sand sluice gate; (7) a penstock intake with two 15-foot-wide, 22-foot-high trubracks with 1.5-inch clear bar spacing; (8) a 22.5-foot-long, 10-foot-diameter metal penstock that reduces to a 165-foot-long, 7.33-foot-diameter metal penstock that trubracks to one 22-foot-long, 6-foot diameter, and two 9-foot-long, 3-foot-diameter penstocks; (9) a 47-foot-long, 25-foot-wide powerhouse containing a 1,350-kilowatt (kW) turbine-generator unit and a 40-foot-long, 40-foot-wide concrete powerhouse containing two 350-kW turbine-generator units, for a total capacity of 1,400 kW; (10) a 380-foot-long, 2.4-kilovolt (kV) above-ground transmission line that connects the turbine-generator to a substation step-up transformer where the project is interconnected with Lyndonville’s distribution system; and (11) appurtenant facilities. Lyndonville operates the project in a run-of-river mode with an annual average energy production of approximately 3,960 megawatt-hours.

Lyndonville proposes to increase the existing year-round minimum flow to the bypassed reach from 10 cubic feet per second (cfs) to 62 cfs (or inflow, whichever is less) to maintain habitat for fish and aquatic organisms. In addition, Lyndonville proposes to continue to release a minimum flow of 75 cfs (or inflow, whichever is less) through the powerhouse during project shutdowns to protect fish and aquatic resources in the downstream reach.

Lyndonville proposes to install an automatic pond level control system to improve control of impoundment levels and instantaneous run-of-river operation. Lyndonville also proposes to develop a minimum flow monitoring plan to ensure adequate flow is provided to the bypassed reach and downstream of the powerhouse.

Lyndonville also proposes several measures related to recreation resources, including: (1) constructing and maintaining a new carry-in boat access trail downstream of the tailrace, on the west bank of the Passumpsic River; (2) designating a new bank fishing area; (3) installing a designated parking area outside of the project gates along the access road to the project; and (4) installing an informational kiosk identifying recreational amenities at the project. To evaluate the adequacy of project recreation facilities, Lyndonville proposes to conduct a recreation inventory, use and needs assessment within one year of completion of recreational improvements.

m. A copy of the application is available for review at the Commission in the Public Reference Room or may be viewed on the Commission’s website 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 Online Support. A copy is also available for inspection and reproduction at the address in item h above.

n. Anyone may submit comments, a protest, or a motion to intervene in accordance with the requirements of the Commission’s Rules of Practice and Procedure, 18 CFR 385.210, .211, and .214. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but only those who file a motion...
Final amendments to the application must be filed with the Commission no later than 30 days from the issuance date of this notice.

p. A license applicant must file no later than 60 days following the date of issuance of this notice: (1) A copy of the water quality certification; (2) a copy of the request for certification, including proof of the date on which the certifying agency received the request; or (3) evidence of waiver of water quality certification.

Dated: December 17, 2018.

Kimberly D. Bose, 
Secretary.

[FR Doc. 2018–27650 Filed 12–20–18; 8:45 am]

BILLING CODE 6717–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. CP16–480–000]

Notice of Availability of the Draft Environmental Impact Statement for the Proposed Annova LNG Brownsville Project: Annova LNG Common Infrastructure, LLC, Annova LNG Brownsville A, LLC, Annova LNG Brownsville B, LLC, Annova LNG Brownsville C, LLC (collectively referred to as Annova LNG) request authorization to site, construct, and operate liquefied natural gas (LNG) export facilities on the Brownsville Ship Channel in Cameron County, Texas. The Project would include a new LNG export terminal capable of producing up to 6.95 million metric tons per year of LNG for export. The LNG terminal would receive natural gas to the export facilities from an as-yet undetermined third-party intrastate pipeline.

The draft EIS assesses the potential environmental effects of the construction and operation of the Project in accordance with the requirements of the National Environmental Policy Act (NEPA). The FERC staff concludes that approval of the Project would result in some adverse environmental impacts. However, with the mitigation measures recommended in the EIS and Annova’s proposed mitigation measures, impacts in the Project area would be avoided or minimized, and would not be significant. In addition, the Annova LNG Project, combined with other projects in the geographic scope, including the Texas LNG and Rio Grande LNG Projects, would result in certain significant cumulative impacts. Construction and operation of the Project would result in mostly temporary or short-term environmental impacts; however, some long-term and permanent environmental impacts would occur.

The U.S. Army Corps of Engineers; U.S. Coast Guard; U.S. Department of Transportation; U.S. Environmental Protection Agency; U.S. Fish and Wildlife Service; National Parks Service; the National Oceanic and Atmospheric Administration, National Marine Fisheries Service; Federal Aviation Administration; and U.S. Department of Energy participated as cooperating agencies in the preparation of the EIS. Cooperating agencies have jurisdiction by law or special expertise with respect to resources potentially affected by the proposal and participate in the NEPA analysis. Although the cooperating agencies provided input to the conclusions and recommendations presented in the draft EIS, the agencies will present their own conclusions and recommendations in their respective Records of Decision for the project.

The draft EIS addresses the potential environmental effects of the construction and operation of the following Project facilities:

- Pipeline meter station;
- Liquefaction facilities;
- Two LNG storage tanks;
- Marine and LNG transfer facilities;
- Control room, administration/maintenance building;
- Site access road; and
- Utilities (power, water, and communication systems).

The Commission mailed a copy of the Notice of Availability to federal, state, and local government representatives and agencies; elected officials; environmental and public interest groups; Native American tribes; potentially affected landowners and other interested individuals and groups; and newspapers and libraries in the Project area. The draft EIS is only available in electronic format. It may be viewed and downloaded from the