



(6450-01-P)

DEPARTMENT OF ENERGY

[OE Docket No. EA-408]

Application to Export Electric Energy;
Nalcor Energy Marketing Corporation

AGENCY: Office of Electricity Delivery and Energy Reliability, DOE.

ACTION: Notice of Application.

SUMMARY: Nalcor Energy Marketing Corporation (Applicant or NEMC) has applied for authority to transmit electric energy from the United States to Canada pursuant to section 202(e) of the Federal Power Act.

DATES: Comments, protests, or motions to intervene must be submitted on or before **[INSERT DATE 30 DAYS AFTER DATE OF PUBLICATION IN THE FEDERAL REGISTER]**.

ADDRESSES: Comments, protests, motions to intervene, or requests for more information should be addressed to: Office of Electricity Delivery and Energy Reliability, Mail Code: OE-20, U.S. Department of Energy, 1000 Independence Avenue, SW, Washington, DC 20585-0350. Because of delays in handling conventional mail, it is recommended that documents be transmitted by overnight mail, by electronic mail to Electricity.Exports@hq.doe.gov, or by facsimile to 202-586-8008.

SUPPLEMENTARY INFORMATION: Exports of electricity from the United States to a foreign country are regulated by the Department of Energy (DOE) pursuant to sections 301(b) and 402(f) of the Department of Energy Organization Act (42 U.S.C. 7151(b), 7172(f)) and require authorization under section 202(e) of the Federal Power Act (16 U.S.C. 824a(e)).

On February 20, 2015, DOE received an application from NEMC for authority to transmit electric energy from the United States to Canada as a power marketer for five years using existing international transmission facilities.

In its application, NEMC states that it does not own or control any electric generation or transmission facilities, and it does not have a franchised service area. The electric energy that NEMC proposes to export to Canada would be surplus energy purchased from wholesale energy markets operated by NYISO, ISO-NE, electric utilities and other entities within the United States. The existing international transmission facilities to be utilized by NEMC have previously been authorized by Presidential permits issued pursuant to Executive Order 10485, as amended, and are appropriate for open access transmission by third parties.

PROCEDURAL MATTERS: Any person desiring to be heard in this proceeding should file a comment or protest to the application at the address provided above. Protests should be filed in accordance with Rule 211 of the Federal Energy Regulatory Commission's (FERC) Rules of Practice and Procedures (18 CFR 385.211). Any person desiring to become a party to these proceedings should file a motion to intervene at the above address in accordance with FERC

Rule 214 (18 CFR 385.214). Five copies of such comments, protests, or motions to intervene should be sent to the address provided above on or before the date listed above.

Comments and other filings concerning the NEMC application to export electric energy to Canada should be clearly marked with OE Docket No. EA-408. An additional copy is to be provided directly to both Greg Jones, Nalcor Energy Marketing Corporation, 500 Columbus Drive – Hydro Place, P.O. Box 15200, St. John’s, NL, A1B0P5 Canada and to Joseph B. Nelson, Van Ness Feldman, LLP, 1050 Thomas Jefferson St., NW, Washington, DC 20007.

A final decision will be made on this application after the environmental impacts have been evaluated pursuant to DOE’s National Environmental Policy Act Implementing Procedures (10 CFR part 1021) and after a determination is made by DOE that the proposed action will not have an adverse impact on the sufficiency of supply or reliability of the U.S. electric power supply system.

Copies of this application will be made available, upon request, for public inspection and copying at the address provided above, by accessing the program website at <http://energy.gov/node/11845>, or by emailing Angela Troy at Angela.Troy@hq.doe.gov.

Issued in Washington, D.C., on February 25, 2015.

Brian Mills,
Director, Permitting and Siting,
Office of Electricity Delivery and

Energy Reliability.

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