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121st MAINE LEGISLATURE

FIRST REGULAR SESSION-2003

Legislative Document

S.P. 86

In Senate, January 21, 2003

No. 163

An Act To Provide Energy Opportunities to Northern Maine

(EMERGENCY)

Reference to the Committee on Utilities and Energy suggested and ordered printed.

JOY J. O'BRIEN Secretary of the Senate

Presented by Senator KNEELAND of Aroostook. Cosponsored by Representative YOUNG of Limestone and Senators: MARTIN of Aroostook, STANLEY of Penobscot, Representatives: BENNETT of Caribou, FISCHER of Presque Isle, JACKSON of Fort Kent, LUNDEEN of Mars Hill, SHERMAN of Hodgdon, WOTTON of Littleton. **Emergency preamble. Whereas.** Acts of the Legislature do not become effective until 90 days after adjournment unless enacted as emergencies; and

Whereas, the funds previously allocated to the Northern
 Maine Transmission Corporation Fund in the Finance Authority of
 Maine are essential to the viability of and to finance essential
 economic development in northern Maine; and

10 Whereas, it is necessary that funding modifications be made as soon as possible to ensure the continuous availability of 12 funds to carry out the Northern Maine Transmission Corporation's essential public functions; and

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Whereas, in the judgment of the Legislature, these facts create an emergency within the meaning of the Constitution of Maine and require the following legislation as immediately necessary for the preservation of the public peace, health and safety; now, therefore,

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Be it enacted by the People of the State of Maine as follows:

Sec. 1. 10 MRSA §1053, sub-§6, as repealed and replaced by PL 1999, c. 531, Pt. G, §1, is amended to read:

6. Securities outstanding. The principal amount of revenue obligation securities the authority may have outstanding at any one time, to which subsection 5 is stated to apply in the trust agreement or other document, mar not exceed an aggregate
 principal amount equal to \$777,000,000 §877,000,000 as follows:

 A. The sum of \$330,000,000 consisting of not more than \$275,000,000 for loans and up to \$55,000,000 for use of bond
 proceeds to fund capital reserve funds for revenue obligation securities issued pursuant to this subchapter
 relating to loans for electric rate stabilization projects;

B. The sum of \$120,000,000 consisting of not more than \$100,000,000 for loans and up to \$20,000,000 for use of bond
proceeds to fund capital reserve funds for revenue obligation securities issued pursuant to this subchapter
relating to loans for major business expansion projects;

44 C. The sum of \$57,000,000 consisting of not more than \$45,000,000 for loans and up to \$12,000,000 for use of bond proceeds to fund capital reserve funds for revenue 46 obligation securities issued pursuant to this subchapter relating to workers' compensation residual market mechanism 48 projects;

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D. The sum of \$150,000,000 less the aggregate outstanding
 balance of mortgage loans secured by capital reserve funds pursuant to section 1032 for all other revenue obligation
 securities issued pursuant to this subchapter; and

The sum of \$120,000,000 consisting of not more than б Ε. \$100,000,000 for loans and up to \$20,000,000 for use of bond 8 proceeds fund capital reserve funds for revenue to obligation securities issued pursuant to this subchapter for paper loans industry job retention 10 relating to projects -; and

- F. The sum of \$100,000,000 consisting of not more than \$85,000,000 for loans and up to \$15,000,000 for use of bond proceeds to fund capital reserve funds for revenue obligation securities issued pursuant to this subchapter relating to loans for transmission facilities projects.
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The amount of revenue obligation securities issued to refund 20 securities previously issued may not be taken into account in determining the principal amount of securities outstanding, as 22 long as proceeds of the refunding securities are applied as promptly as possible to the refunding of the previously issued securities. In computing the total amount of revenue obligation 24 securities of the authority that may at any time be outstanding 26 for any purpose, the amounts of the outstanding revenue obligation securities that have been issued as capital appreciation bonds or as similar instruments are valued as of any 28 date of calculation at their then current accreted value rather than their face value. 30

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Sec. 2. 10 MRSA §9202, sub-§1, as enacted by PL 1999, c. 513, §6, is amended to read:

1. Establishment and purpose. The Northern Maine 36 Transmission Corporation is established as a body corporate and politic and public instrumentality of the State. The corporation 38 a special purpose corporation formed and managed as a is subsidiary of the authority. The exercise by the corporation of 40 the powers conferred by this chapter shall--be is deemed the performance of essential public functions. The purpose of the 42 corporation is to examine the need for and viability of and, in its discretion, to finance, permit, construct, own and in whole 44 or in part, operate electric--transmission--lines--necessary--to connect--electric--utilities, or to otherwise facilitate the 46 transmission of natural gas and generation, production and transfer of any other energy resources in the northern region of 48 the State with-the-transmission-grid-of-the-United-States-in-a manner--adequater--in--the--opinion-of--the--authority,--to--allow 50 eustomers-

serviced-by-those -electric-utilities- to -receive-the-benefits-of service-similar-to-all-other-electric-customers-in-this-State. 2 Sec. 3. 10 MRSA §9203, sub-§3, as enacted by PL 1999, c. 513, 4 $\S6$, amended to read: б 3. Acceptance of proposals for connections. The 8 corporation shall request and receive proposals from public and private entities to finance, permit, construct or operate any 10 natural gas or electric transmission lines necessary to connect electric utilities and natural gas customers in the northern part 12 of the State with the transmission grid and natural gas transmission system of the United States, and may approve those 14 proposals if they are in keeping with the intent of this chapter. Sec. 4. 10 MRSA §9203, sub-§4 is enacted to read: 16 18 4. Conduct studies. The corporation may conduct such studies, including, but not limited to, feasibility studies, as 20 may be necessary and convenient to the performance of its duties. Sec. 5. PL 2001, c. 714, Pt. M is repealed. 22 24 Emergency clause. In view of the emergency cited in the preamble, this Act takes effect when approved. 26 28 **SUMMARY** 30 This bill accomplishes the following. 32 Public Law 1999, chapter 513 authorized the Finance 1. 34 Authority of Maine to issue up to \$35,000,000 in bonds to finance the construction of transmission lines. This authorization was 36 repealed, before it took effect, by Public Law 1999, chapter This bill reinstates that authority and increases the 531. 38 bonding limit to \$100,000,000. 40 It expands the stated purposes of the Northern Maine 2. Transmission Corporation to include facilitation of the 42 transmission of natural gas. 44 3. It enacts language to allow the Northern Maine Transmission Corporation to conduct studies. 46 4. It repeals language enacted in Public Law 2001, chapter 714 that requires that funds in the Northern Maine Transmission 48 Corporation Fund be transferred to the General Fund.