MAINE STATE LEGISLATURE

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FIRST REGULAR SESSION

ONE HUNDRED AND THIRTEENTH LEGISLATURE

Legislative Document

No. 729

S.P. 256

In Senate, March 12, 1987

Reference to the Committee on Utilities suggested and ordered printed.

JOY J. O'BRIEN, Secretary of the Senate Presented by President PRAY of Penobscot. Cosponsored by Representative WEYMOUTH of West Gardiner, Senator PERKINS of Hancock, Speaker MARTIN of Eagle Lake.

STATE OF MAINE

IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND EIGHTY-SEVEN

2	AN ACT Establishing the Maine-Canada Energy Cooperation Act.
4 5	Be it enacted by the People of the State of Maine as follows:
6 7	Sec. 1. 35 MRSA §13-A, 7th \P , as enacted by PL 1979, c. 265, §5, is amended to read:
8 9 10 11 12 13 14 15	If the cost adjustments specified herein exceed the cost relied upon by the commission in the original proceeding under this section by more than 20% of the original cost, the company or companies shall not proceed with any construction of the proposed facilities, the commission's original certificate of public convenience and necessity notwithstanding. The commission, upon notification of the cost increase, shall reopen its original decision concerning the fa-

1	cilities and shall make specific findings with regard
2	to the need for the facilities to the same extent and
3	with the same authority as if the company's or compa-
4	nies' petition for approval were before it. Except as
5	modified herein, the commission shall retain all au-
6	thority granted to it under section 306. The issu-
.7	ance of a certificate of public convenience and ne-
8	cessity or an order on reopening which approves con-
9	tinued construction, establishes that, as of the date
10	of issuance of that certificate or order, the deci-
11	sion of the electric company to construct or to con-
12	tinue with construction was prudent.
13	 Sec. 2. 35 MRSA c. 172-A is enacted to read:

14 <u>CHAPTER 172-A</u>

15 THE MAINE-CANADA ENERGY COOPERATION ACT

16 §2331. Short title

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This chapter shall be known and may be cited and referred to as the "Maine-Canada Energy Cooperation Act."

20 §2332. Purpose and policy

The Legislature finds and declares as follows.

- 1. Current generating capacity. Electrical companies in the State currently own or have contracts for 2,200 megawatts of electric generating capacity, including cogeneration and small power production, and expect to add approximately 300 megawatts, most of which is cogeneration, in the next 5 years.
- 28 2. Growing demand. Even with increasing energy conservation, demand for electricity in the State is growing such that an additional 200 megawatts of capacity are likely to be required in the early 1990's, rising to 500 megawatts by the year 2000.
- 33 3. Plan for 1990's. Because of the lead times
 34 for both licensing and constructing electrical gener35 ation and transmission facilities, there is an imme36 diate need to plan for adequate electrical supplies
 37 for the 1990's.

4. Availability of Canadian electricity. Substantial quantities of electricity are likely to be available from Canada, at lower cost, without many of the domestic problems, environmental impacts, air emissions and solid waste disposal that would result from many domestic alternatives, including cogenerators and small power producers.

- 8 5. Current policies. Electrical companies are not permitted under current regulatory policies to earn a profit on their power purchase contracts, but those contracts are not without risk to electrical companies who are not now assured of full recovery of their costs under those contracts.
- 14 6. Purchases of Canadian electricity. Purchases
 15 of electricity from Canada are consistent with the
 16 public policies of the State to provide a stable,
 17 long-term, reasonably priced source of energy which
 18 will enhance the attractiveness of the State for eco19 nomic growth and job opportunities.
- 20 §2333. Effect of approval of Canadian power purchase 21 contracts

Notwithstanding any other provision of law, the following subsections shall apply to any power purchase transaction approved by the commission pursuant to section 13-B and involving a power purchase of firm capacity or energy from Canadian generation sources.

- 1. Recovery of Canadian power purchase costs. The electrical company making such a purchase shall be permitted to recover promptly all costs incurred in connection with that purchase.
- 2. Calculation and billing of Canadian power purchase costs. By December 31, 1987, the commission shall establish reasonable rules, consistent with the purposes of this chapter, for the calculation and billing of Canadian purchase cost adjustments. The rules shall establish a cost computation period on the basis of projected kilowatt hour purchases, projected load factors for that period and projected contract costs and shall provide, in subsequent computation periods, for appropriate adjustments for

overcharges or undercharges, including without limitation, carrying charges thereon based on the electrical company's short-term debt costs, to account for any differences between the projected kilowatt hour purchases, projected load factors for that period and projected contract costs and actual kilowatt hour purchases, actual load factors and actual costs incurred under the contract, and shall establish a method for the allocation of Canadian purchase power costs among customer classes.

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Application for recovery. Each electrical company shall file an application for changes in its Canadian purchase power cost adjustment in accordance with rules promulgated pursuant to this section. commission shall issue public notice of the application and the opportunity to request a hearing within days after the application is filed with the commission. The commission may render its decision on the application without holding a public hearing. If a public hearing is held, the commission shall hold the first session within 45 days of the filing of the application. The commission shall render its decision on the application within 45 days of the close of the hearing, or within 45 days of receipt of the application if no hearing is held. No electric utility may make application for changes in its Canadian power purchase costs until a period of 90 days has elapsed from the filing of its last application, unless otherwise ordered by the commission.

- 4. Reports. The commission may require electrical companies to provide such reports and information as are necessary to administer this section.
- 5. Right to recover other investments not impaired. In no event may the consummation of any Canadian power purchase by an electrical company impair its right to recover costs associated with its existing power purchase contracts or its right to recover and receive a return on its existing prudent investments.
- 40 §2334. Effect of approval of transmission facilities
 41 associated with Canadian power purchases

Any electrical company shall be allowed a just and reasonable return on any prudent investment in transmission facilities for the primary purpose of facilitating any Canadian power purchase and approved, pursuant to section 13-A, and shall be permitted full recovery of all reasonable costs incurred in the construction, maintenance or operation of those transmission facilities or in connection with capital improvements or upgrades of those facilities.

§2335. Permits

Notwithstanding other state laws, the Department of Environmental Protection, the Maine Land Use Regulation Commission and any other state agency required to review permit requests or other requests for proval for transmission facilities carrying kilovolts or more needed to transmit electricity from Canada, except the approvals required from the Public Utilities Commission, shall grant or deny those permits within 105 working days from the date the application is deemed complete. In considering the reasonableness of any impacts on the environment as a result of the construction and operation of those facilities, the agency shall consider and give regard to the legislative determination that purchases of power from Canadian sources are consistent with the public policies of the State as set forth in section 2332.

STATEMENT OF FACT

Both the State and its utilities have been committed for several years to diversifying the sources of electrical energy available to Maine consumers. The laws governing small power facilities and cogeneration as well as the emphasis on conservation and energy management reflect these efforts at diversification.

This bill provides a similar state policy in support of Canadian purchases. The greater availability of hydro-power from Quebec through construction of a new transmission line provides Maine with the least expensive, least environmentally intrusive and most

reliable new energy source for the next 25 years to help meet Maine's growing energy needs.

In addition, the lower and predictable energy costs from Hydro-Quebec can provide a stabilizing base for Maine's economic growth.

This bill codifies as state policy that further diversification of energy sources should include a portion of Canadian power sources.

It also establishes as policy the principle already adopted by the Public Utilities Commission that utilities should be able to fully recover costs incurred with respect to prudently undertaken contracts generating or transmission facilities and purchase power.

Finally, this bill provides that state agencies such as the Department of Environmental Protection and the Maine Land Use Regulation Commission, but not to include the Public Utilities Commission, shall make a determination on any required permits within 105 working days of the completion of application.

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