

128th MAINE LEGISLATURE

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Legislative Document

No. 897

S.P. 299

In Senate, March 7, 2017

An Act To Authorize a General Fund Bond Issue To Encourage Efficient Biomass Thermal and Power Projects in Maine

Reference to the Committee on Appropriations and Financial Affairs suggested and ordered printed.

HEATHER J.R. PRIEST Secretary of the Senate

Heath Je Print

Presented by Senator WOODSOME of York.

Cosponsored by Representative HIGGINS of Dover-Foxcroft and

Senators: DILL of Penobscot, JACKSON of Aroostook, SAVIELLO of Franklin,

 $Representatives: BERRY\ of\ Bowdoinham,\ FARRIN\ of\ Norridgewock,\ RYKERSON\ of$

Kittery.

3 issuance of bonds on behalf of the State of Maine to provide funds as described in this 4 5 Be it enacted by the People of the State of Maine as follows: 6 Sec. 1. Authorization of bonds. The Treasurer of State is authorized, under the 7 direction of the Governor, to issue bonds in the name and on behalf of the State in an 8 amount not exceeding \$25,000,000 for the purposes described in section 5 of this Act. The bonds are a pledge of the full faith and credit of the State. The bonds may not run for 9 10 a period longer than 10 years from the date of the original issue of the bonds. Sec. 2. Records of bonds issued; Treasurer of State. The Treasurer of State 11 shall ensure that an account of each bond is kept showing the number of the bond, the 12 name of the successful bidder to whom sold, the amount received for the bond, the date of 13 sale and the date when payable. 14 15 Sec. 3. Sale; how negotiated; proceeds appropriated. The Treasurer of State 16 may negotiate the sale of the bonds by direction of the Governor, but no bond may be loaned, pledged or hypothecated on behalf of the State. The proceeds of the sale of the 17 bonds, which must be held by the Treasurer of State and paid by the Treasurer of State 18 19 upon warrants drawn by the State Controller, are appropriated solely for the purposes set forth in this Act. Any unencumbered balances remaining at the completion of the project 20 21 in this Act lapse to the Office of the Treasurer of State to be used for the retirement of 22 general obligation bonds. 23 Sec. 4. Interest and debt retirement. The Treasurer of State shall pay interest 24 due or accruing on any bonds issued under this Act and all sums coming due for payment 25 of bonds at maturity. 26 Sec. 5. Disbursement of bond proceeds from General Fund bond issue. 27 The proceeds of the sale of the bonds authorized under this Act must be expended as designated in the following schedule under the direction and supervision of the agencies 28 29 and entities set forth in this section. 30 MAINE RURAL DEVELOPMENT 31 **AUTHORITY** 32 Provides funds to construct steam piping from existing stand-alone biomass 33 generators to adjacent manufacturing facilities. 34 35 Total \$12,000,000

Preamble. Two thirds of both Houses of the Legislature deeming it necessary in

accordance with the Constitution of Maine, Article IX, Section 14 to authorize the

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sawmill manufacturing facilities.

Provides funds to construct biomass combined heat and power generation boilers at

1	Total \$5,000,000
2 3	Provides funds to convert fossil fuel boilers in public buildings and commercial facilities to biomass boilers.
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5	Total \$8,000,000
6 7 8	Sec. 6. Contingent upon ratification of bond issue. Sections 1 to 5 do not become effective unless the people of the State ratify the issuance of the bonds as set forth in this Act.
9 10 11 12 13	Sec. 7. Appropriation balances at year-end. At the end of each fiscal year, all unencumbered appropriation balances representing state money carry forward. Bond proceeds that have not been expended within 10 years after the date of the sale of the bonds lapse to the Office of the Treasurer of State to be used for the retirement of general obligation bonds.
14 15 16 17 18	Sec. 8. Bonds authorized but not issued. Any bonds authorized but not issued within 5 years of ratification of this Act are deauthorized and may not be issued, except that the Legislature may, within 2 years after the expiration of that 5-year period, extend the period for issuing any remaining unissued bonds for an additional amount of time not to exceed 5 years.
19 20 21 22 23 24	Sec. 9. Referendum for ratification; submission at election; form of question; effective date. This Act must be submitted to the legal voters of the State at a statewide election held in the month of November following passage of this Act. The municipal officers of this State shall notify the inhabitants of their respective cities, towns and plantations to meet, in the manner prescribed by law for holding a statewide election, to vote on the acceptance or rejection of this Act by voting on the following question:
25 26	"Do you favor a \$25,000,000 bond issue for the support of efficient biomass thermal and power projects in Maine?"
27 28 29 30 31 32 33 34	The legal voters of each city, town and plantation shall vote by ballot on this question and designate their choice by a cross or check mark placed within a corresponding square below the word "Yes" or "No." The ballots must be received, sorted, counted and declared in open ward, town and plantation meetings and returns made to the Secretary of State in the same manner as votes for members of the Legislature. The Governor shall review the returns. If a majority of the legal votes are cast in favor of this Act, the Governor shall proclaim the result without delay and this Act becomes effective 30 days after the date of the proclamation.
35	The Secretary of State shall prepare and furnish to each city, town and plantation all

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referendum.

ballots, returns and copies of this Act necessary to carry out the purposes of this

1	SUMMARY

The funds provided by this bond issue, in the amount of \$25,000,000, will be used to
construct steam piping from existing stand-alone biomass generators to adjacent
manufacturing facilities, construct biomass combined heat and power generation boilers
for sawmill manufacturing facilities and convert fossil fuel boilers in public buildings and
commercial facilities to biomass boilers.