MAINE STATE LEGISLATURE

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1 2	(New Draft of S.P. 790, L.D. 2126) (New Title)
3 4	SECOND REGULAR SESSION
5 6	ONE HUNDRED AND ELEVENTH LEGISLATURE
7 8	Legislative Document No. 2383
9 10 11 12	S.P. 879 In Senate, March 27, 1984 Reported by Senator Kany of Kennebec from the Committee on Energy and Natural Resources. Printed under Joint Rule 2. Original bill presented by Senator Pearson of Penobscot. Cosponsored by Representative Cooper of Windham, Representative Mayo of Thomaston and Representative Mitchell of Freeport. JOY J. O'BRIEN, Secretary of the Senate
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14 15	STATE OF MAINE
16 17 18	IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND EIGHTY-FOUR
19 20 21 22	AN ACT to Encourage the Use of Wood and Solid Waste as a Source of Energy in State-owned Buildings.
23 24	Be it enacted by the People of the State of Maine as follows:
25	5 MRSA §1766 is enacted to read:
26 27	§1766. Use of biomass and solid waste fuels in state facilities
28 29 30 31 32 33	For the purposes of the installation, development or operation of any energy production improvement at or in connection with a state facility, and not withstanding any other provision of law, the Bureau of Public Improvements may enter into an agreement with a private party under which the private party

may, for consideration, lease or otherwise acquire property interest, exclusive of ownership in fee, in land, buildings or other existing heating facilities and right of access thereto; provided that any improvement to the land, buildings or other existing heating facility installed, erected, owned, developed or operated by the private party utilizes biomass, solid waste or some combination of biomass and solid waste for at least 50% of its total energy input. The duration of the agreement shall not exceed 20 years.

The private party undertaking the installation, erection, ownership, development or operation of such an improvement may cogenerate thermal energy and electricity and may sell thermal energy to a state facility located at or near the site of the improvement. The private party may sell thermal energy in excess of the requirements of the state facility to any other customer and may sell cogenerated electricity to the state facility or to an electric public utility, subject to the provisions of Title 35, chapter 172.

A forest harvest operation to supply biomass fuel to the improvement shall be conducted in accordance with a landowner's forest management plan approved by a registered professional forester. The private party undertaking the improvement shall make available the services of a registered professional forester at no cost to a landowner whose land will be harvested to provide biomass fuel to the improvement.

The Bureau of Public Improvements, at the termination of the agreement with the private party pursuant to this section, may acquire, operate and maintain the improvement, may renew the agreement with the private party or may make an agreement with another private party to operate and maintain the improvement.

The provisions of section 1587 shall not apply to an agreement for the ultimate acquisition of the energy production improvements contemplated in this section.

STATEMENT OF FACT

The new draft clarifies the authorization for the
sale of various energy products (eg. steam, elec-
tricity) by the private party to state facilities,
public utilities or other customers. The require-
ments for professional forestry management are speci-
fied; a landowner providing biomass fuel must have a
management plan approved by a registered forester of
the landowner's choosing. The new draft further re-
quires the operator of the energy facility to make
professional forestry services available to the land-
owner at no cost. The new draft also enables the use
of solid waste for fuel in the energy facilities op-
erated under the authorization of this bill.

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