# MAINE STATE LEGISLATURE

The following document is provided by the

LAW AND LEGISLATIVE DIGITAL LIBRARY

at the Maine State Law and Legislative Reference Library

http://legislature.maine.gov/lawlib



Reproduced from scanned originals with text recognition applied (searchable text may contain some errors and/or omissions)

#### (New Draft of H.P. 854, L.D. 1148) (New Title) FIRST REGULAR SESSION

## ONE HUNDRED AND THIRTEENTH LEGISLATURE

Legislative Document	NO. 1767
H.P. 1289 House of Rep	resentatives, June 8, 1987
Reported by the Majority from t	he Committee on Utilities
and printed under Joint Rule 2.	WIN H. PERT, Clerk
Original bill sponsored by Repr	esentative WEBSIER of Cape
Elizabeth. Cosponsored by Represent	atives CLARK of
Millinocket, BRAGG of Sidney, and Se	nator BALDACCI of
Panchscot	•

#### STATE OF MAINE

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

AN ACT to Limit Electric Hook-up Fee

<b>2</b> 3	Requirements by Electric Utilities.
4 5	Be it enacted by the People of the State of Maine as follows:
6 7	<pre>Sec. 1. 35-A MRSA §3153, as enacted by PL 1987, c. 141, Pt. A, §6, is repealed.</pre>
8	Sec. 2. 35-A MRSA §3153-A is enacted to read:

posals to improve electric utility rate design

Public Utilities Commission to develop pro-

10 11

T	1. Proposals and programs developed. The com-
2	mission, as it determines appropriate, shall order
3	electric utilities to develop and submit specific
4	rate design proposals and related programs for imple-
5	menting energy conservation techniques and innova-
6 .	tions, either in conjunction with or independent of
7	any rate-making proceeding pending before the commis-
8	sion. The proposals, as the commission determines,
9	shall be designed to encourage energy conservation,
10	minimize the need for new electrical generating ca-
11	pacity and minimize costs of electricity to consum-
12	ers, and shall include, but not be limited to, pro-
13	posals which provide for the development and imple-
14	mentation of:

### A. Load management techniques;

21

26 27

28

29

	B. Rates which reflect marginal costs of ser-
17	vices at different voltages, times of day or sea-
18	sons of the year, including long-run marginal
19	costs associated with the construction of new
20	electric generating facilities;

- and the maximum efficient utilization of natural energy resources indigenous to the State;
- D. Rates or other regulatory policies which encourage electric utility system reliability; and
  - E. Electric utility financing or subsidization of capital improvements undertaken by ratepayers to conserve electricity used by the ratepayers in the future.

C. Policies which encourage economic use of fuel

- 2. Hook-up fees limited. Any electric hook-up fee for residential customers approved by the commission is subject to the conditions provided in this subsection. Except for recovery of the actual direct cost of providing that service entrance, no electric utility may impose a hook-up fee for:
- A. The installation of a new electrical service entrance for a dwelling which fulfills energy efficiency requirements approved by the commission;

	4	age neat;
	5 6	C. The installation or upgrade of an electrical service entrance of 125 amperes or less; or
	7 8	D. The upgrade of any electrical service entrance existing before September 15, 1987.
	9 10 11 12 13 14	Sec. 3. Refund. The Public Utilities Commission shall provide by rule or order for the refund to the paying customer of any hook-up fee collected on or after May 1, 1987, which would not have been permitted under the Maine Revised Statutes, Title 35-A, section 3153-A, subsection 2, as enacted by this Act.
	15	STATEMENT OF FACT
	16 17 18 19 20 21 22 23 24	This new draft modifies the existing residential electric hook-up fee policy of the Public Utilities Commission to provide a positive incentive for conservation while retaining the principle of the Electric Rate Reform Act that costs should be assigned to customers who cause them so that builders should be assessed a charge for choosing construction techniques that add to the utility system's peak capacity requirement.
	25 26 27 28 29 30 31 32 33	The new draft eliminates the hook-up fee for homes that meet efficiency criteria approved by the commission similar to Central Maine Power's "good cents" home criteria, as well as for any home which has a controlled off-peak storage heat system. For technical and safety reasons, the new draft increases the exempt service level from 100 to 125 amperes and exempts upgrades of services existing before September 15, 1987.
	34 35 36	Utilities may continue to charge customers for the actual direct cost of line extension and installation required to provide service.
j	37	3142060487

B. The installation or upgrade of an electrical service entrance for a residential customer who takes service under a tariff for controlled stor-

1 2 3