MAINE STATE LEGISLATURE

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STATE OF MAINE

125th Legislature Second Regular Session



Summaries of bills, adopted amendments and laws enacted or finally passed

JOINT STANDING COMMITTEE ON ENERGY, UTILITIES AND TECHNOLOGY

June 2012

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STATE OF MAINE

125TH LEGISLATURE SECOND REGULAR SESSION



LEGISLATIVE DIGEST OF BILL SUMMARIES AND ENACTED LAWS

This Legislative Digest of Bill Summaries and Enacted Laws summarizes all LDs and adopted amendments and all laws enacted or finally passed during the Second Regular Session of the 125th Maine Legislature.

The *Digest* is arranged alphabetically by committee and within each committee by Legislative Document (LD) number. The committee report(s), prime sponsor and lead co-sponsor(s), if designated, are listed below each LD title. All adopted amendments are summarized and listed by paper number. A subject index is included with each committee. The appendices include a summary of relevant session statistics, an index of all bills by LD number and an index of enacted laws by law type and chapter number.

Final action on each LD is noted to the right of the LD title. The following describes the various final actions.

| CARRIED OVER |
|--|
| CON RES XXX chapter # of constitutional resolution passed by both houses |
| CONF CMTE UNABLE TO AGREE |
| DIED BETWEEN HOUSES House & Senate disagreed; legislation died |
| DIED IN CONCURRENCE defeated in each house, but on different motions; legislation died |
| DIED ON ADJOURNMENT action incomplete when session ended; legislation died |
| EMERGENCY enacted law takes effect sooner than 90 days after session adjournment |
| FAILED, EMERGENCY ENACTMENT or FINAL PASSAGEemergency failed to receive required 2/3 vote |
| FAILED, ENACTMENT or FINAL PASSAGE failed to receive final majority vote |
| FAILED, MANDATE ENACTMENTlegislation proposing local mandate failed required 2/3 vote |
| HELD BY GOVERNOR Governor has not signed; final disposition to be determined at subsequent session |
| LEAVE TO WITHDRAW sponsor's request to withdraw legislation granted |
| NOT PROPERLY BEFORE THE BODYruled out of order by the presiding officer; legislation died |
| INDEF PP indefinitely postponed; legislation died |
| ONTP, ACCEPTED, MAJORITY, MINORITY or REPORT X ought-not-to-pass report accepted; legislation died |
| P&S XXX |
| PUBLIC XXX |
| RESOLVE XXX |
| VETO SUSTAINEDLegislature failed to override Governor's veto |

The effective date for non-emergency legislation enacted in the Second Regular Session of the 125th Legislature is Thursday, August 30, 2012. The effective date for legislation enacted as an emergency measure may be found in the enacted law summary for that legislation.

Joint Standing Committee on Energy, Utilities and Technology

LD 425 An Act To Stimulate Demand for Renewable Resources

ONTP

| Sponsor(s) | Committee Report | Amendments Adopted |
|------------|------------------|--------------------|
| ROSEN R | ONTP | |
| | | |
| | | |

This bill was carried over from the First Regular Session of the 125th Legislature.

Current law requires that each competitive electricity provider in this State demonstrate that no less than 30% of its portfolio of supply sources for retail electricity sales in this State is accounted for by eligible resources. This bill amends the definition of "renewable capacity resource" to add waste energy resources. It defines "waste energy resource" as a source of electrical generation that is fueled by municipal solid waste in conjunction with recycling and whose total power capacity does not exceed 35 megawatts. In addition, the waste energy resource is required to meet Maine's air emissions standards for resource recovery facilities and licensing standards for solid waste facilities. It establishes a 3.5% portfolio requirement for electricity from waste energy resources. It allows competitive electricity providers to meet the portfolio requirements for waste energy resources through the use of renewable energy credits or an alternative compliance payment to be set by the Public Utilities Commission.

LD 935 An Act To Create Fair and Open Competition in Line Extension Construction

PUBLIC 484

| Sponsor(s) | Committee Report | Amendments Adopted |
|------------|--------------------------|--------------------|
| GUERIN | OTP-AM MAJ OTP-AM MIN | Н-695 |

This bill was carried over from the First Regular Session of the 125th Legislature.

The bill establishes standards governing transmission and distribution utility line extension practices, including standards for charges for line extensions, limits on cost recovery, standards for charges for make-ready work, customer service requirements and requirements for accounting of line extension construction costs.

In a letter to the Office of Public Advocate, the committee requested that office to convene a stakeholder meeting to discuss the bill and to present proposed amendments during the Second Regular Session.

Committee Amendment "A" (H-695)

This amendment is the majority report of the committee. It narrows the scope of the bill to transmission and distribution utilities serving more than 500,000 retail customers. It removes specific requirements for determining costs of line extensions and instead requires the Public Utilities Commission to determine the method to be used by such a utility to estimate the cost of line extensions. This amendment removes the requirement that utilities reimburse ratepayers retroactively to the year 2000 for any costs associated with the construction of a line extension that was recovered through electricity rates. This amendment provides that make-ready work by utilities may be charged to customers taking polyphase service but not to customers taking single-phase service; make ready costs for single-phase service may be recovered in rates. The amendment strikes the customer service requirement and contribution in aid of construction provisions in the bill.

Committee Amendment "B" (H-696)

Joint Standing Committee on Energy, Utilities and Technology

This amendment is the minority report of the committee. It is the same as the majority report except that it does not include the provisions of the minority report relating to charges for make-ready work.

Enacted Law Summary

Public Law 2011, chapter 484 establishes standards governing line extension practices for transmission and distribution utilities serving more than 500,000 retail customers. It requires the Public Utilities Commission to determine the method to be used by these utilities to estimate the cost of line extensions. It provides that make-ready work by these utilities may be charged to customers taking polyphase service but not to customers taking single-phase service; make-ready costs for single-phase service may be recoverable in rates.

LD 1264 An Act To Improve the Energy Efficiency of Public Buildings and Create Jobs VETO SUSTAINED

| Sponsor(s) | Committee Report | Amendments Adopted |
|------------|------------------|--------------------|
| BARTLETT | OTP-AM | S-244 |
| | | |
| | | |

This bill raises energy efficiency standards for public buildings and increases the ability of school units and counties to finance energy-related improvements in public buildings.

Part A raises efficiency standards for state-funded construction.

Part B raises efficiency standards for school construction, involves the Efficiency Maine Trust in the construction project approval process, gives school administrative units increased flexibility in contracting with energy service companies for energy efficiency, load management and distributed renewable energy improvements and makes school administrative units eligible for technical and other assistance from Efficiency Maine Trust in pursuing energy-related improvements.

Part C raises efficiency standards for county buildings and expands counties' ability to contract with energy service companies to achieve energy savings.

Part D raises efficiency standards for municipal buildings.

Part E applies the Maine Municipal Bond Bank's Efficiency Partners Program, which provides loans for efficiency upgrades to municipal and public school buildings, to renewable energy and load management projects.

Committee Amendment "A" (S-244)

This amendment strikes and replaces the bill with the following.

Part A extends existing standards for energy savings design considerations to include cost-effective load management systems.

Part B adds consideration of cost-effective load management systems to existing standards for energy savings design considerations and targets for school construction projects and gives school administrative units increased flexibility in contracting with energy service companies for energy efficiency and load management improvements.

Part C expands counties' ability to contract with energy service companies to include load management systems.

Part D expands the Maine Municipal Bond Bank's Efficiency Partners Program, which provides loans for efficiency