



118th MAINE LEGISLATURE

FIRST REGULAR SESSION-1997

Legislative Document

No. 1397

H.P. 1005

House of Representatives, March 5, 1997

An Act to Encourage the Development of High-technology Industry in the State.

(EMERGENCY)

Reference to the Committee on Taxation suggested and ordered printed.

JOSEPH W. MAYO, Clerk

Presented by Representative DONNELLY of Presque Isle. Cosponsored by Senator HARRIMAN of Cumberland and Senators: JENKINS of Androscoggin, PINGREE of Knox. **Emergency preamble. Whereas,** Acts of the Legislature do not become effective until 90 days after adjournment unless enacted as emergencies; and

Whereas, the world is witnessing revolutionary change in of hiqh technology, including electronic 6 various fields communications, the Internet and computer equipment, software and services, and the rapid integration of these new technologies 8 into commerce will have important implications for the economic future of regions and states that are quick to adapt to these new 10 environments beneficial technologies and create to their 12 development; and

Whereas, emerging high-technology industry is producing economic growth built upon a foundation of high-quality,
high-wage jobs, with little, if any, environmental impact, and is consistent with the quality of life of which the people of this
State are justly proud; and

20 Whereas, some regions and states have already attracted a core of high-technology businesses to serve as a magnet for 22 growth and to expand the economic opportunities available to their citizens; and

Whereas, the Maine Economic Growth Council has determined that the State's national ranking in technology resources should improve from 44th to 35th by 2005; and

Whereas, the scale of the challenge is of such magnitude30that new economic development paradigms are necessary and
substantial coinvestments by the private and public sectors in32science and technology enterprise in the State are needed; and

Whereas, in light of the rapid advances in the industry, the provisions of this legislation encouraging the development of high-technology industry in this State must take effect immediately; and

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Whereas, in the judgment of the Legislature, these facts create an emergency within the meaning of the Constitution of Maine and require the following legislation as immediately necessary for the preservation of the public peace, health and safety; now, therefore,

Be it enacted by the People of the State of Maine as follows:

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PART A

Sec. A-1. 36 MRSA §1752, sub-§17-A, ¶F, as amended by PL 1993, 50 c. 701, §3, is repealed.

Page 1-LR2242(1)

Sec. A-2. 36 MRSA §§5219-L and 5219-M are enacted to read:

4 <u>§5219-L. Super credit for substantially increased research</u> and development

- 1. Super credit allowed for substantial expansions of research and development. A taxpayer gualifying for a research 8 expense tax credit under section 5219-K is allowed an additional credit against tax due equal to the excess, if any, of the 10 qualified research expenses for the taxable year over the super credit base amount. For purposes of this section, "super credit 12 base amount" means the average amount spent on gualified research expenses by the taxpayer in the 3 years immediately preceding the 14 effective date of this section, increased by 50%. The super 16 credit allowed under this subsection applies only to the expenditures for research conducted in this State.
- Limitation on super credit allowed. The credit allowed
 under this section is limited to 100% of a corporation's first \$25,000 of tax due, as determined before the allowance of any
 credits, plus 75% of the corporations's tax due, as determined in excess of \$25,000.

3. Reduction not less than base amount tax liability. The credit allowed under this section for any taxable year may not reduce the tax due to less than the base amount, which is defined as the average tax due by the taxpayer during the 3 years immediately preceding the effective date of this section.

4. Carry over to succeeding years. A taxpayer entitled to
a credit under this section for any taxable year may carry over and apply to the tax due for any one or more of the next
succeeding 15 taxable years the portion, as reduced from year to year, of the credit that exceeds the tax due for the taxable
year. A taxpayer may carry over and apply to the tax due for any subsequent taxable year the portion of those credits, as reduced
from year to year, not allowed by subsection 3.

40 5. Limitation. The credit provided by this section may not be used to reduce the taxpayer's tax liability under this Part to
42 an amount less than the amount paid by the taxpayer in the preceding taxable year.

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<u>§5219-M. High-technology investment tax credit</u>

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Definitions. As used in this section, unless the
 context otherwise indicates, the following terms have the
 following meanings.

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A. "High-technology activities" means:

2 (1)The manufacture, creation or production of computer equipment, electronic components and 4 accessories, communications equipment and computer 6 software; (2) The provision of communications services, media 8 services, data access services, Internet access 10 services, Internet support services or other related communication services; and 12 (3) The provision by the taxpayer of "telephone or telegraph service" using "telecommunications and 14 telegraph equipment" as those terms are defined in 16 section 1752, subsections 18-A and 18-B, regardless of whether the service provided would be taxable under 18 section 1752, and as if the service provided originated and terminated within this State. 20 "Investment credit base of equipment" means the total в. original basis of the eligible equipment for federal income 22 tax purposes of the taxpayer for equipment that was placed 24 into service for the first time in the State by the taxpayer or other person during the tax year for which the credit is 26 claimed. 28 2. Purchaser of eligible equipment; credit allowed. A taxpayer that purchases and uses eligible equipment or purchases 30 and leases eligible equipment to a person for use by that person in the provision of high-technology activities may claim a credit 32 in the amount of the investment credit base of equipment, net of any lease payments received for the eligible equipment in the 34 taxable year. 36 Lessor of eligible equipment; credit allowed. A 3. taxpayer that leases and uses eligible equipment or leases and 38 subleases eligible equipment to a person for use by that person in the provision of high-technology activities may claim a credit in the amount of the lease payments made on the eligible 40 equipment, net of sublease payments received in the taxable year. 42 4. Eligible equipment. Equipment eligible for the credit 44 allowed under this section includes: 46 A. All computer equipment, electronics components and accessories, communications equipment and computer software; 48 and

Page 3-LR2242(1)

B. All "telecommunication or telegraphic equipment" necessary to the provision of "telephone or telegraph service" as those terms are defined in section 1752, subsections 18-A and 18-B, regardless of whether the service provided would be taxable under section 1752 and as if the service provided originated and terminated within this State.

8 Eligible equipment must be placed into service in the State.

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5. Limitation. The credit provided by this section may not be used to reduce the taxpayer's tax liability under this Part to an amount less than the amount paid by the taxpayer in the preceding taxable year.

PART B

18 Sec. B-1. Commission established. The Commission to Study the Restructuring of the State's Fiscal Policies to Promote the 20 Development of High-technology Industry in Maine, referred to in this Part as the "commission," is established.

Sec. B-2. Issues. The commission shall study the fiscal issues associated with the encouragement and development of 24 high-technology industry in the State, including specifically 26 issues affecting providers of computer equipment, computer software, electronic components and accessories, communications 28 and communications services. The scope of equipment the commission's study includes, but is not limited to:

 An examination and report on state fiscal policies,
 laws, regulations and financial incentives for the growth and development of high-technology industry in the State, relative to
 those of other states;

36 2. An examination and study of the key fiscal issues affecting the State's high-technology industry; and

An examination and a report outlining specific
 legislative recommendations for restructuring the State's fiscal policies, laws and rules to create to create comparative
 advantages designed to encourage the beneficial expansion of high-technology industry in the State.

Sec. B-3. Membership. The commission consists of 29 members 46 appointed as follows:

1. Two members of the Senate, appointed jointly by the President of the Senate and the Speaker of the House, one of whom

Page 4-LR2242(1)

must be a member of the majority party and one of whom must be a member of the minority party;

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2. Two members of the House of Representatives, appointed jointly by the President of the Senate and the Speaker of the House, one of whom must be a member of the majority party and one of whom must be a member of the minority party;

Twenty members, 7 of whom must be appointed by the
 President of the Senate, 7 of whom must be appointed by the
 Speaker of the House and 6 of whom must be appointed by the
 Governor. Two of the appointments by the President and 2 of the
 appointments by the Speaker must be made upon the recommendation
 of the minority floor leader of the respective chamber. These
 members must include:

representatives with practical Α. Sixexperience and knowledge of high-technology industry, including one person whose background includes significant experience in computer equipment, one person whose background includes significant experience with electronic components and accessories, one person whose background includes significant experience with communication equipment, one person whose background includes significant experience with communication services and whose backgrounds 2 people include significant experience with computer software;

28 Β. Four representatives from the academic community, including one economist who has practical experience and 30 knowledge of high-technology industry and its impact on economic development, one representative with knowledge of electronic communications and computer 32 software, one representative with knowledge of electrical engineering; and one representative of the Maine Technical College System; 34

 36 C. Five representatives of industries likely to be affected by the development of high-technology industry, including
 38 one person who represents the health care industry, one person who represents major manufacturers, one person who
 40 represents small businesses, one person who represents the banking and financial services industry and one person who
 42 represents the tourism industry; and

44D. Five representatives from the public, including one person who represents а nonprofit consumer advocacy organization, one person who represents a nonprofit public 46 interest environmental organization, one person who 48 represents a nonprofit organization with an interest in

encouraging international trade by Maine concerns and 2 persons who represent the general public; and

4 4. The State Planning Director, the Commissioner of Services, Administrative and Financial the Commissioner of 6 Economic and Community Development and the President of the Maine Science and Technology Foundation, who are ex officio members.

Sec. B-4. Appointments. All appointments must be made no later than 30 days following the effective date of this Part. 10 The appointing authorities shall notify the Executive Director of the Legislative Council upon making their appointments. When the 12 appointment of members is complete, the Chair of the Legislative shall call and convene the first meeting of the 14Council commission no later than 2 months from the effective date of this 16 Part.

Sec. B-5. Staff assistance. The commission shall request staffing assistance from the Legislative Council.

Sec. B-6. Reimbursement. The commission members who are Legislators are entitled to receive the legislative per diem, as 22 defined in the Maine Revised Statutes, Title 3, section 2, for 24 each day's attendance at meetings of the commission. All members of the commission are entitled to reimbursement for travel and other necessary expenses upon application to the Legislative 26 Council. The Executive Director of the Legislative Council shall administer the commission's budget. 28

Sec. B-7. Chair. The commission shall, at its first meeting, 30 select a member to serve as chair. At the first meeting or a subsequent meeting, the commission may select a vice-chair from 32 among its members and establish programmatic and structural 34 committees.

Sec. B-8. Meetings. The commission may meet as often as 36 necessary.

Sec. B-9. Staffing. If funding permits, the commission may 40 employ staff as needed and may contract for administrative, professional, legislative drafting and clerical services.

The commission may seek, accept and Sec. B-10. Funding. expend outside sources of funding to carry out the commission's 44 activities. The Legislative Council shall administer any outside funds acquired for the purposes of this Part. 46

Sec. B-11. Report. The commission shall present its findings 48 and any recommended legislation to the Second Regular Session of 50 the 118th Legislature by December 1, 1997.

Page 6-LR2242(1)

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Sec. B-12. Allocation. The following funds are allocated from 2 Other Special Revenue to carry out the purposes of this Part. 4 1997-98 6 LEGISLATURE 8 **Commission to Study the Restructuring** of the State's Fiscal Policies to Promote 10 the Development of High-technology 12 **Industry in Maine** \$25,000 Personal Services 14 Provides funds to the commission for staff. 16 Emergency clause. In view of the emergency cited in the 18 preamble, this Act takes effect when approved. 20 SUMMARY 22 24 The purpose of this bill is to encourage the development of high-technology industry through the repeal of the sales tax on custom computer software, the expansion of the existing tax 26 credit for research and development and through the creation of a new section of the State's investment tax credit that will apply 2.8 specifically to high-technology industry. 30 In Part A of the bill, a "super credit" is created to expand the State's existing research and development tax credit for 32 increase research taxpayers who their and development 34 expenditures within the State by 50% or more over their current levels. The taxpayer is not allowed to use the credit to reduce tax liability from the prior year's level. 36 This limitation is designed to encourage expansion of investments that would otherwise not occur, while at the same time protecting the 38 State's revenue base. 40 Part A also establishes a high-technology investment tax 42 credit that allows tax credit for investments in computers, and communications computer software, electronic equipment 44 equipment used in high-technology activities. These activities include the manufacture and production of computers, computer 46 software, electronic equipment and communications equipment, as well as the provision of media and high-technology communications support services on the Internet. Equipment used by 48 and telecommunications service providers is also eligible. The 50 high-technology investment tax credit is capped at the amount of

Page 7-LR2242(1)

the taxpayer's prior year tax liability, to ensure the protection of the State's revenue base.

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Part B of the bill establishes the Commission to Study the Restructuring of the State's Fiscal Policies to Promote the
 Development of High-technology Industry in Maine.

Page 8-LR2242(1)