MAINE STATE LEGISLATURE

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119th MAINE LEGISLATURE

SECOND REGULAR SESSION-2000

Legislative Document

No. 2506

H.P. 1785

House of Representatives, January 21, 2000

An Act to Establish the Applied Technology Center System.

Approved for introduction by a majority of the Legislative Council pursuant to Joint Rule 203.

Reference to the Committee on Business and Economic Development suggested and ordered printed.

OSEPH W. MAYO, Clerk

Presented by Representative TESSIER of Fairfield.

Under suspension of the rules, cosponsored by Senator DAGGETT of Kennebec and Representatives: BAGLEY of Machias, CIANCHETTE of South Portland, CLOUGH of Scarborough, COLWELL of Gardiner, COWGER of Hallowell, DUGAY of Cherryfield, FRECHETTE of Biddeford, GAGNON of Waterville, GOODWIN of Pembroke, KNEELAND of Easton, MADORE of Augusta, MAILHOT of Lewiston, MARTIN of Eagle Lake, MATTHEWS of Winslow, MURPHY of Kennebunk, MUSE of South Portland, O'NEAL of Limestone, O'NEIL of Saco, RICHARDSON of Brunswick, ROSEN of Bucksport, Speaker ROWE of Portland, SAXL of Bangor, SAXL of Portland, SHOREY of Calais, STANWOOD of Southwest Harbor, Senators: AMERO of Cumberland, KONTOS of Cumberland, President LAWRENCE of York, MILLS of Somerset, MITCHELL of Penobscot, PINGREE of Knox.

2	Be it enacted by the People of the State of Maine as follows:
2	Sec. 1. 5 MRSA §12004-G, sub-§33-E is enacted to read:
4	33-K. Applied Not 5 MRSA
6	Technology Technology Authorized §15310 Center
8	System Coordinating
10	Board
12	Sec. 2. 5 MRSA §15310 is enacted to read:
14	§15310. Applied Technology Center System
16	1. Establishment: purpose. The Applied Technology Center System, referred to in this section as the "system," is
18	established. The purpose of the system is to permit early-stage development of technology-based businesses while minimizing or
20	eliminating debilitating overhead expenses. The system is an integral component of the State's efforts to foster new
22	technology-based businesses and consists of a network of self-managed, state-coordinated centers strategically placed
24	throughout the State. The goals of the system include the following:
26	
28	A. The retention of successful start-up businesses in the State;
30	B. The improvement of opportunities for workers through the
32	creation of technologically advanced jobs;
34	C. The encouragement of private-sector initiatives;
36	D. The renovation and utilization of vacant commercial real estate; and
38	E. The generation of new sources of revenue for local and
40	state tax bases.
42	 Administration. The following provisions govern the administration of the system.
44	A. The system is administered by a director who is appointed by the Board of Directors of the Maine Technology
46	Institute and serves at the pleasure of the board. The duties of the director of the system include, but are not
48	limited to, the following:
50	(1) Assisting in the recruitment of tenants for the system;

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	(2) Providing marketing services for the system; and
2	
4	(3) Providing business training for tenants of the system including the following:
6	(a) Developing a business plan; and
8	(b) Providing information and assistance regarding legal issues and financing.
10	
12	B. The Department of Economic and Community Development shall establish an Applied Technology Center System Coordinating Board that consists of interested parties in
14	the State to coordinate system activities. The Applied Technology Center System Coordinating Board consists of at
16	least the following members:
18 20	(1) The Commissioner of Economic and Community Development or the commissioner's designee;
20	(2) The director of the system;
22	
24	(3) A representative from each applied technology center, chosen by that center;
26	(4) A representative from the University of Maine System, chosen by the Chancellor of the University of
28	Maine System;
30	(5) A representative of the Maine Technical College System, chosen by the President of the Maine Technical
32	College System;
34	(6) A representative of a nonprofit organization that is funded by the State and promotes the State to
36	business entities, chosen by that organization;
38	(7) An attorney, chosen by the Commissioner of Economic and Community Development; and
40	
42	(8) A financial expert, chosen by the Commissioner of Economic and Community Development.
44	C. Each applied technology center is governed by its own board of directors. Each board of directors shall establish
46	standards for the selection of tenants.
48	D. The Department of Economic and Community Development shall determine where the applied technology centers are to
50	be located. The Center for Environmental Enterprise in
52	South Portland, the Thomas M. Teague Biotechnology Park in Fairfield and the Loring Biotechnology Incubator in

2	Limestone are exempt from a determination made under this paragraph.
4	3. Applied technology centers. The following provisions
_	govern applied technology centers.
6	A. An applied technology center may be incorporated as a
8	nonprofit organization, be part of a nonprofit organization,
Ü	be incorporated as a for-profit organization or be part of a
10	for-profit organization. The following provisions govern a
10	for-profit applied technology center.
12	
	(1) Services made available to an applied technology
14	center by the director of the system must be made
	available to all tenants of a for-profit center.
16	
	(2) A for-profit center in a targeted technology may
18	apply for available funding. A for-profit center
	selected for funding shall accept the funding as a loan
20	that may be paid back in the form of cash, equity or
	royalties as agreed upon by the for-profit center and
22	the Board of Directors of the Maine Technology
	Institute.
24	
26	B. The Board of Directors of the Maine Technology Institute
26	and the director of the system shall assist in the recruitment of tenants for the applied technology centers
28	that are representative of the targeted technologies.
20	Sources of tenant recruitment may include nonprofit and
30	academic institutions, entrepreneurial start-up companies
	referred to the system by a technology-based trade
32	organization or economic development organization and
	system-recruited and self-referred start-up companies.
34	
	C. Each applied technology center shall provide shared,
36	low-cost space to selected tenants and be designed to be
	self-sufficient with regard to operational costs and
38	structural maintenance. Existing real estate must be
4.0	considered where suitable. Specific business support
40	tailored to each tenant must be provided by existing
43	organizations such as the small business development centers
42	and regional economic development districts. Each applied
44	technology center must have simultaneous-broadcast or interactive-television capability or access to these
77	capabilities nearby to facilitate common training for the
46	system.
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48	4. Funding. An entity that requests initial funding for an
	applied technology center shall obtain or must have obtained at
50	least 25% of the funding from monetate courses. These sources

may include in-kind donations, federal grants, federal funding,

local funding initiatives and private foundation grants. The

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2	determine whether the matching funds meet this requ	irement. The
4	Center for Environmental Enterprise in South Portlar M. Teague Biotechnology Park in Fairfield and Biotechnology Incubator in Limestone must meet thi	the Loring
6	in order to receive funding under this subsection.	
8	5. Relationship with academic institution. technology center shall establish a relationship with academic institution.	
10	one academic institution in this State. The Appli Center System Coordinating Board shall establish g	ed Technology
12	such a relationship and determine whether an applicenter has met the requirements of this subsection.	ed technology
14	Sec. 3. Appropriation. The following funds are from the General Fund to carry out the purposes of the following funds are from the following funds are	
18	trom the deneral rand to tarry out the purposes of the	2000-01
20	ECONOMIC AND COMMUNITY DEVELOPMENT, DEPARTMENT OF	
22		
24	Administration - Economic and Community Development	
26	Positions - Legislative Count Personal Services	(1.000) \$73,400
28	Provides for the appropriation of funds	
30 32	through the Maine Technology Institute, for one Applied Technology Center System Director position.	
34	Administration - Economic and Community Development	
36	All Other	\$450,000
38		
40	Provides for the appropriation of funds through the Maine Technology Institute, for the Center for Environmental Enterprise in	/
42	South Portland. This funding may be provided only if that applied technology	
44	center raises or has raised at least 25% of the cost of the project from nonstate	
46	sources.	
48	Administration - Economic and	
50	Community Development	

2	All Other	\$950,000
2	Provides for the appropriation of funds, to	
4	come through the Maine Technology Institute,	
6	for the Thomas M. Teague Biotechnology Park in Fairfield. This funding may be provided	
8	only if the center raises or has raised at least 25% of the costs of the project from	
10	nonstate sources.	
12	Administration - Economic and Community Development	
14	All Other	\$550,000
16	Provides for the appropriation of funds through the Maine Technology Institute, for	
18	the Loring Biotechnology Incubator in Limestone. This funding may be provided	
20	only if that applied technology center raises or has raised at least 25% of the	
22	cost of the project from nonstate sources.	
24	Administration - Economic and Community Development	
26		
28	All Other	\$420,000
30	Provides for the appropriation of funds through the Maine Technology Institute for	
32	managerial expenses for the Applied Technology Center System.	
34	Applied Technology Center System Development	
36	Development	
38	All Other	\$4,000,000
30	Provides for the appropriation of funds	
40	through the Maine Technology Institute for new applied technology centers. Applicants	
42	for this funding must raise 25% of the cost of the project from nonstate sources. These	
44	funds do not lapse and must be carried forward.	
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48	DEPARTMENT OF ECONOMIC AND COMMUNITY DEVELOPMENT	
- =	TOTAL	\$6,443,400

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SUMMARY

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This bill establishes the Applied Technology Center System. The system is an integral component of the State's efforts to foster new technology-based businesses in fields such as biotechnology, aquaculture and marine technology, composite materials technology, environmental technology, advanced technologies for forestry and agriculture, information technology and precision manufacturing technology. The system consists of a network of self-managed, state-coordinated centers strategically placed throughout the State and administered under the auspices of the Maine Technology Institute. Each applied technology center provides to selected tenants shared, low-cost space and business support in order to encourage the establishment and growth of technology-based businesses.