MAINE STATE LEGISLATURE

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114th MAINE LEGISLATURE

FIRST REGULAR SESSION - 1989

Legislative Document

No. 958

S.P. 357

In Senate, March 28, 1989

Reference to the Committee on Agriculture suggested and ordered printed.

JOY J. O'BRIEN Secretary of the Senate

Presented by Senator EMERSON of Penobscot.
Cosponsored by Senator KANY of Kennebec, Representative PINES of Limestone and Representative NUTTING of Leeds.

STATE OF MAINE

IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND EIGHTY-NINE

An Act to Enhance the Integrated Pest Management Capabilities of Agriculture in Maine.



Be it enacted by th	e People of the State of Maine as follows:	
Sec. 1. 5 MR	RSA §12004-I, sub-§2-A is enacted to rea	d:
2-A. Agricul- ture	Integrated Pest Expenses Only Management Advis- ory Committee	7 MRSA §2402
Sec. 2. 7 MR	RSA c. 413 is enacted to read:	
	CHAPTER 413	
	INTEGRATED PEST MANAGEMENT	
§2401. Integrat	ed Pest Management Fund	
	on of fund. There is created a fund,	
-	ated Pest Management Fund, to whice received by the commissioner from an	
	and implementation of an expanded	
	management program. As to any reve ad appropriations, the following limits	
TIOM General Tun	appropriacions, the fortowing finite	acions appiy.
A. A mini	mum of 60% of such revenues shall b	e granted to
the Coopera	ative Extension Service after an agre	ement upon a
	ork is reached by both the commission	
	Vice President for the Cooperative	
	In no event may grant funds be used strict scope of the grant, including	
	nd administrative costs of the grant re	-
D à min	simum of 50 chall be used by th	- Duranu of
	nimum of 5% shall be used by the Al Production for a new crop pest	
	program, after submission to and app	
	er of a plan of work.	, m
	mum of 5% shall be used to fund gr	
	ne feasibility of, or otherwise	
	of the private sector in the decion of integrated pest management pro	
<u>State.</u>	,	ograms in the
D. A min	imum of 20% shall be used for the	purpose of
	ants for integrated pest management	
	on projects, and such funds may	
	graduate student programs and stip	
	grant funds be used for purposes	
	pe of the grant, including defrayal strative costs of the grant recipient.	
	ng portion of the General Fund a	
together with a	ny unexpended portions of the funds	specified in

1	paragraphs A to D, the commissioner after receiving the advice of
	the Integrated Pest Management Advisory Committee, as established
3	in section 2402, may expend sums for publications, educational
_	efforts and other purposes consistent with this section,
5	including the awarding of additional grants to the Cooperative
_	Extension Service, the further expenditure of funds by the Bureau
7	of Agricultural Production for the new crop pest survey and
	biocontrol program or additional grants under paragraphs C or D.
9	
	Reporting requirements. At least annually, all grant
11	recipients must submit to the commissioner written reports
	outlining major accomplishments attributable to the grants and
13	otherwise outlining the details of the expenditure of the grant
	funds.
15	
	§2402. Integrated Pest Management Advisory Committee
17	
	1. Establishment; membership. The Integrated Pest
19	Management Advisory Committee, as established by Title 5, section
	12004-I, shall consist of 8 members who shall be jointly
21	appointed by the commissioner and the Assistant Vice President
	for the Cooperative Extension Service. Two members shall be
23	members of organizations that represent farmers generally, but
	neither organization may be limited by commodity; one member
25	shall represent the interest of an environmental organization;
	one member shall be a county agent from the Cooperative Extension
27	Service; one member shall be a division director or staff level
	employee of the Bureau of Agricultural Production; and 3 members
29	shall be representatives from private sector businesses currently
	practicing or having the potential to adopt integrated pest
31	management techniques.
0.1	management committees.
33	2. Duties of committee. The Integrated Pest Management
	Advisory Committee shall:
35	May 1301y Committees Brain.
33	A. Consider and study integrated pest management techniques;
37	A. consider and scady integrated pest management techniques,
5,	B. Assess the need for integrated pest management work with
39	respect to particular pests, particular commodities and the
	extent to which a reduction in the use of synthetic
41	pesticides can be realized;
41	pesticides can be realized;
43	C Childre and applicate appearable for founding under the
43	C. Study and evaluate proposals for funding under the
4 =	Integrated Pest Management Fund;
45	
47	D. Advise the commissioner with regard to the funding of
47	grant proposals and to all other topics relevant to the
4.0	field of integrated pest management;
49	B. Burlanka the serial formal and the serial
F 3 :	E. Evaluate the need for education, including public and
51	consumer education; and

1	F. Advise the Cooperative Extension Service on the development of its plan of work.
3	
5	3. Powers of committee. The Integrated Pest Management Advisory Committee may:
7	A. Conduct forums, seminars or meetings;
9	B. Publish or broadcast information or otherwise promote integrated pest management methods; and
11	C Francis and a company to the completions for the
13	C. Expend sums as approved by the commissioner for the purposes set forth in this chapter.
15	4. Meetings. The committee shall meet 4 times per year and may hold additional meetings upon joint request by the
17	commissioner and the Assistant Vice President for the Cooperative Extension Service. Committee members shall receive reimbursement
19	for expenses only.
21	
23	STATEMENT OF FACT
25	Integrated Pest Management, or IPM, is a system which combines all available pest control techniques to maintain pest
27	populations below economically damaging levels. Control methods include cultural, biological, chemical and physical practices,
29	which are integrated into a management system to prevent crop damage in a safe, economical and effective manner while
31	maintaining the quality of agricultural products.
33	The use of integrated pest management provides a number of benefits to the citizens of the State. IPM improves the
35	profitability of the State's agricultural industries by determining whether pest populations are high enough to justify
37	pesticide applications and by improving the timing of such applications. IPM also reduces the exposure to the State's
39	environment of unnecessary pesticide applications, thereby protecting groundwater supplies and reducing the chance of
41	unplanned pesticide deposits. IPM also ensures that high quality agricultural products can be profitably produced by Maine farmers
43	with minimum use of pesticides.
45	This bill creates an Integrated Pest Management Fund to develop and implement an expanded and improved integrated pest
47	management program. It provides funds to implement IPM programs, to conduct research and demonstration projects on new IPM
49	techniques and to examine the feasibility of private sector involvement in IPM programs. The bill also creates an Integrated

Pest Management Advisory Committee to advise the commissioner on

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- the awarding of research and private sector grants and to advise the Cooperative Extension Service, which would significantly
- expand the size and scope of its current IPM involvement, on the development of its plan of work. Finally, the bill establishes
- 5 reporting requirements of grant recipients.