MAINE STATE LEGISLATURE

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114th MAINE LEGISLATURE

FIRST REGULAR SESSION - 1989

Legislative Document

No. 639

H.P. 474

House of Representatives, March 7, 1989

Reference to the Committee on Energy and Natural Resources suggested and ordered printed.

EDWIN H. PERT, Clerk

Presented by Representative GOULD of Greenville.

Cosponsored by Senator PEARSON of Penobscot, Representative LORD of Waterboro and Senator ERWIN of Oxford.

STATE OF MAINE

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

An Act to Create a Forest Policy, Promote Sound Timber Harvest Practices and Ensure the Future Health and Productivity of the State's Forest.



1	Be it enacted by the People of the State of Maine as follows:
3	Sec. 1. 5 MRSA §12004, sub-§10, ¶A, sub-¶22-B is enacted to read:
5	
	(22-B) Environment: 5 Regional Expenses 12 MRSA §8887
7	<u>Natural Re-</u> <u>Forestry</u> <u>Only</u>
	<u>sources</u> <u>Boards</u>
9	
	Sec. 2. 12 MRSA §8601-A is enacted to read:
11	
	§8601-A. Bureau advisory programs
13	
	1. Forest management information. The bureau shall provide
15	a forest management information clearinghouse service with a toll
	free telephone number. The information and referral service
17	shall include, but not be limited to:
10	3 minhou houset outables assistant he the content
19	A. Timber harvest guidelines developed by the regional
21	boards pursuant to section 8887;
21	D. Timber and forest management entires.
23	B. Timber and forest management options;
23	C. Soil conservation practices;
25	c. Boll conservacion practices;
23	D. Insect and disease management practices;
27	b. insect and disease management practices,
4 / .	E. Recreation management options; and
29	D. Recreation management operons, and
	F. Wildlife management options.
31	a. The state of th
	2. Forest Management Incentive Grants Program. The
33	director shall administer the Forest Management Incentive Grants
	Program. The bureau may award grants to eligible landowners who
35	expend money for timber stand improvement administered on their
	lands under the supervision of a professional forester.
37	
	A. The director shall make grants based on a landowner's
39	demonstrated commitment to sound multiple-use forest
	management as evidenced by past forest management practices
41	on the landowner's parcels. The director shall not award
	grants to any landowner with a total land ownership in this
43	State exceeding 50,000 acres. Grant awards may not exceed a
	100% match of state money to landowner expenditures and are
45	limited to \$100 per acre per year. Matching landowner
	expenditures may not be derived from other public sources.
47	The director may not make grant awards to reimburse a
	<u>landowner for activities on more than 1000 acres per</u>
49	landowner per year. At least 1/2 of the total grant money
	shall be awarded to landowners whose total land ownership in
51	this State is less than 1,000 acres.

Д.	b. The director shall promutgate rules to implement the
	Forest Management Incentive Grants Program. The regional
3	forestry boards established pursuant to section 8887 shall
	advise the director in developing these rules.
5	•
Ü	C. Landowners shall make available forest products
-	
7	harvested from parcels that have received timber stand
	improvements under this program, first for purchase by
9	primary processors in this State.
11	3. Natural resource educator. The director shall employ a
	natural resource educator to develop and coordinate natural
13	resource education, workshops and training opportunities for
1 =	school-age children, forest landowners, forest products
15	harvesters and forest managers.
17	4. Cooperation with other agencies. The director shall
	administer this section in cooperation with the Department of
19	Environmental Protection, the Maine Land Use Regulation
	Commission, the Department of Inland Fisheries and Wildlife and
21	the Cooperative Extension Service.
	Care Cooperative Internation Delivites
2.2	Con 2 12 MDCA 99602
23	Sec. 3. 12 MRSA §8602, as amended by PL 1985, c. 785, Pt. B,
	§75, is repealed.
25	
	Sec. 4. 12 MRSA §8602-A is enacted to read:
27	
	§8602-A. County foresters
29	
	The bureau shall employ 16 county foresters to be located in
31	the field offices. These foresters shall provide outreach
J L	
2.2	services and referrals for harvesting, marketing and utilization
33	of wood products. The county foresters shall provide these
	services to small woodland owners and wood processors.
35	
	Sec. 5. 12 MRSA §8603, as amended by PL 1987, c. 861, §11, is
37	repealed.
39	Sec. 6. 12 MRSA §8604, as amended by PL 1987, c. 402, Pt. A,
3)	
4.7	§99, is repealed.
41	C F 10 BEINGA OOC .
	Sec. 7. 12 MRSA c. 806 is enacted to read:
43	
	<u>CHAPTER 806</u>
45	
	FOREST POLICY
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	CIIDCUA DITED T
40	SUBCHAPTER I
49	
	GENERAL PROVISIONS
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	This chapter shall be known and may be cited as the "Maine
2	
3	Forest Policy Act."
_	Pages p. ct. t. t
5	§8882. Definitions
_	
7	As used in this chapter, unless the context otherwise
	indicates, the following words have the following meanings.
9	
	 Clear-cut. "Clear-cut" means any form of timber
11	harvest, regardless of silvicultural intent or method, which
	reduces the residual basal area of commercial species to less
13	than 10 square feet per acre.
15	2. Landowner. "Landowner" means any person or entity
	owning 10 acres or more of forest land as defined in Title 36,
17	section 573, subsection 3.
19	3. Primary processor. "Primary processor" means primary
	wood-using sawmills and primary processors of veneer wood,
21	cordwood, bolt wood, pulpwood, posts, poles, piling, fence rails
4.1	and commercial processors of fuel wood who annually process more
23	than 20 cords for other than domestic use.
43	chan 20 cords for other than domestre use.
25	A Destauries
25	4. Professional forester. "Professional forester" means
27	anyone licensed pursuant to Title 32, chapter 75.
27	
	5. Regeneration plan. "Regeneration plan" means a written
29	document approved by a professional forester that describes
	proposed activities to ensure adequate regeneration of commercial
31	tree species within the minimum standards established by this
	<u>chapter.</u>
33	
	6. Timber harvest. "Timber harvest" means the harvesting
35	or removal of at least 50 cords of timber for the primary purpose
	of selling or processing forest products.
37	
	7. Timber stand improvement. "Timber stand improvement"
39	means planting, thinning, spacing or pruning of commercial tree
	species identified pursuant to section 8885, subsection 1.
41	
	SUBCHAPTER II
43	
	FOREST MANAGEMENT AND ENVIRONMENTAL PROTECTION ACTIVITIES
45	
	§8884. Uniform standards
47	U
	By January 1, 1991, the bureau shall adopt by rule uniform
40	
49	standards regarding water quality protection, soil conservation
E 1	and wildlife protection that are applicable to forest management
51	activities throughout the State. State agencies shall use these
	standards in promulgating rules which pertain to forest

management activities. The Department of Conservation, the Maine
Land Use Regulation Commission, the Bureau of Taxation, the

Department of Inland Fisheries and Wildlife, the Department of
Environmental Protection and other state agencies with interests

in forest management shall cooperate with the bureau in
establishing these standards and, by September 1, 1991, shall

amend their rules to be consistent with the bureau's standards.

The bureau is responsible for updating these standards as needed.

§8885. Forest regeneration

- 1. Minimum standards. By September 1, 1990, the bureau shall adopt rules to ensure adequate regeneration of commercial tree species within 5 years of a timber harvest. These rules shall include identification of commercial tree species, adequate regeneration and methods to mitigate inadequate regeneration. In developing regeneration standards, the bureau may take into consideration regional differences in markets, land use, forest types, tree species and physiographic conditions. Landowners undertaking timber harvest operations shall be subject to these rules.
- 2. Clear-cut size. By March 1, 1991, the bureau, with the advice of the regional forestry boards, shall adopt rules to limit clear-cut size for each region to the maximum size possible while safeguarding water quality, minimizing soil erosion and allowing for economically sound forest management practices. In developing these rules the bureau shall take into consideration prevalent growing conditions, forest types, site quality, wildlife habitat, fisheries and other characteristics consistent with this chapter. The bureau may approve clear-cut areas in excess of the clear-cut size limitation for salvage cutting in the event of natural disasters.
 - 3. Residual regeneration. When adequate regeneration, as determined in subsection 1, exists throughout the residual stand upon completion of the timber harvest, the harvested area shall not be considered a clear-cut.

- 4. Regeneration plan. For a clear-cut area of 50 acres or more, the landowner shall develop a regeneration plan to ensure regeneration in compliance with subsection 1 prior to the start of timber harvesting activity. This plan must be kept on file by the landowner or agent of the landowner and be available for inspection by the bureau until adequate regeneration in accordance with the standards developed in subsection 1 is established.
- 5. Exemption for natural disaster. If the regeneration on a clear-cut site is disturbed or destroyed by fire, disease, insect infestation or other natural disaster during the 5-year regeneration period, the regeneration requirement does not

Τ.	erosion must be established on the site within 3 years of the
3	natural disaster.
5	Transfer or sale of property. Upon sale or other
_	transfer of ownership of land that has been clear-cut, the
7	transferee becomes responsible for the regeneration requirements
0	on the site. The transferor shall disclose in writing to the
9	transferee the regeneration requirements of this section at, or
11	<pre>prior to, the time of sale. Failure of the transferor to comply with the disclosure requirement shall result in the transferor</pre>
11	being responsible for compliance with the regeneration
13	requirements of this section.
	TENNETICE OF CHIEF BUCCIONS
15	7. Violation. A forest landowner shall be considered in
	violation of this section if the landowner does not comply with
17	the requirements or rules set forth in this section.
19	8. Enforcement. The bureau shall enforce the requirements
	of this section.
21	
	§8886. Municipal preemption
23	
25	Beginning on January 1, 1991, all local ordinances governing
45	timber management and harvest practices are void.
27	SUBCHAPTER III
	CO as Calaba 14, we as a 15 a. de de
29	REGIONAL FORESTRY BOARDS
31	§8887. Regional forestry boards
33	1. Regional boards. The 5 regional forestry boards
2.5	established under Title 5, chapter 379, shall develop forest
35	management guidelines for appropriate timber harvest practices
37	conducted within their respective regions. These guidelines shall exemplify sound forest management practices.
37	sharr exemplify sound forest management practices.
39	2. Regions. The 5 regions of the State are:
33	2. Regions. The 5 legions of the beate die.
41	A. Northern. That region of the State consisting of
	townships located wholly or partly north of the 45th
43	parallel, excluding townships located in Franklin and
	Washington counties;
45	
	B. Down East. That region of the State consisting of
47	Washington and Hancock counties;
49	C. Central. That region of the State consisting of
	townships located wholly south of the 45th parallel which
51	are in Penobscot, Piscataquis, Somerset and Kennebec
	<pre>counties;</pre>

1	
3	D. Western and Mountains. That region of the State located in Androscoggin, Franklin and Oxford counties; and
5	E. Southern and Coastal. That region of the State located
7	in York, Cumberland, Sagadahoc, Lincoln, Waldo and Knox counties.
9	3. Appointment of the board members; chair. Each board shall consist of 7 members who are residents of the respective
11	region. Board members shall be appointed by the Governor by January 1, 1990, and shall be subject to approval by the joint
13	standing committee of the Legislature having jurisdiction over
15	natural resources and to confirmation by the Senate. The Governor shall designate the chair of each board from the membership. Any vacancy in membership shall be filled by the
17	Governor subject to approval by the joint standing committee of the Legislature having jurisdiction over natural resources and to
19	confirmation by the Senate. The membership of each board shall include:
21	
23	A. One private consulting forester;
25	B. One industrial forester;
27	C. One nonindustrial forester;
29	D. Two municipal officials;
31	E. One person with wildlife and environmental expertise; and
33	F. One small woodlot owner.
35	4. Terms. All board members shall serve until March 1, 1995.
37	5. Duties of the boards. The boards shall, by January 1,
	1991, review current timber harvest practices and recommend for
39	their respective regions regional forest management guidelines
	that maintain or enhance the long-term productivity, health and
41	economic viability of the State's forests, as well as fisheries
43	and wildlife resources and recreational opportunities. The boards shall review harvest methods, size of harvest areas, road
1 J	construction methods, wildlife management options and the need,
45	if any, for buffers or other visual mitigation along water
47	bodies, scenic vistas and major roads.
47	6. Publications. The boards shall, by January 1, 1991,
19	compile information relative to their respective regions
	describing forest management options and recommendations for
51	landowners, including availability of forest management
	information and ceruices and the desirability of improving forest

1	health with adequate regeneration, diversity and growth of high
	quality trees. The information shall clearly convey the impact
3	of different harvesting schemes on the future forest and shall
5	also include a model stumpage sales contract. The boards shall review the information and recommendations and recommend changes
3	to the publication to the bureau by March 1, 1992, and again by
7	March 1, 1995. The director shall distribute timber harvest
	guidelines developed by the regional boards under this section to
9	all logging operators within the State by March 1, 1991.
11	7. Staffing; information. The bureau shall provide staff
	assistance for the 5 boards to coordinate activities.
13	O language and distribution who was a first transfer to the constant in
15	8. Agency coordination. The Maine Land Use Regulation Commission, the Department of Environmental Protection, the
13	Department of Conservation, the Department of Inland Fisheries
17	and Wildlife and other state agencies with interest in forest
	management and regulation shall assist the regional boards as
19	needed.
21	9. Meetings; quorum; compensation. Each board shall meet
	at the request of the chair at least 5 times during calendar year
23	1990. Beginning in 1991, each board shall meet at the request of
25	the chair to fulfill the requirements of this section. Five
23	members of each board constitute a quorum. Members of the boards shall be reimbursed for expenses as set forth in Title 5, chapter
27	379.
29	10. Joint meetings. The bureau shall hold joint meetings
	of all 5 boards as needed to coordinate their activities.
31	
2.2	11. Reporting. The bureau shall, from January 1, 1991 to
33	January 1, 1996, monitor voluntary compliance by landowners and timber harvesters with each set of guidelines developed by the
35	regional boards pursuant to subsection 5 of this section. The
55	bureau shall submit to the Governor, the joint standing committee
37	of the Legislature having jurisdiction over natural resources,
	the Citizens' Forestry Advisory Council and the 5 regional boards
39	on January 1, 1993, an interim report and on January 1, 1996, a
	final report concerning compliance with each set of guidelines.
41	The final report shall include any recommendations from the
4.0	regional boards.
43	12 Company Miles - 1-1-1-1 - 1-1-1-1 - 1-1-1-1 - 1-1-1-1 - 1-1-1-1 - 1-1-1-1
45	12. Sunset. This subchapter is repealed on January 1, 1997.
40	SUBCHAPTER IV
47	DUDGIME IIII IV
	TIMBER HARVEST DATA COLLECTION
49	
	§8888. Data collection
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1	Statewide data collection for timber harvest data shall be
2	done in accordance with this section.
3	1 Watification of intent to become the base and all to
E	1. Notification of intent to harvest. The bureau shall by
5	rule develop procedures for all landowners or agents of the
7 1.	landowners to notify the bureau prior to commencement of timber
7	harvest activity. The notification shall include the name and
^	address of the landowner, the name and address of the harvest
9	operator, the location and size of the parcel on which the
- -	harvest will take place, a description of the silvicultural
11	method to be used and a notarized statement signed by the
10	landowner that a regeneration plan has been prepared in
13	accordance with the requirements of this chapter.
1.5	
15	2. Collection of timber harvest data. The bureau shall by
	rule develop and implement a system to collect annual timber
17	harvest data from landowners and primary processors of forest
.	products to include the following:
19	
0.7	A. Volumes of species and products harvested by county;
21	
2.2	B. Stumpage rates for species and products;
23	
2.5	C. Volumes of species and products sold outside of this
25	State, but in the United States;
27	D. Walaman of marine and marked and autoide of the
41	D. Volumes of species and products sold outside of the
29	United States by destination;
29	E. Volumes of species and products sold within this State
31	by destination;
J I	by descination,
33	F. Volumes of species and products used by primary
, ,	processors within the State; and
35	processors within the state; and
33	G. The extent of timber stand improvement work and
37	competing vegetation efforts on landholdings.
, ,	compecting vegetation efforts on landnoidings.
39	3. Compliance. All landowners and primary processors shall
, ,	comply with the notification and reporting requirements of this
11	subchapter.
r JL	<u>aubchapter.</u>
13	4. Publication. The bureau shall annually publish a report
ŧ J	on the health and status of the State's forest and on the markets
15	
15	for the State's forest products.
17	Sec 8 36 MRSA 8573 sub-83 IID as amonded by DI 1001 a
t /	Sec. 8. 36 MRSA §573, sub-§3, ¶D, as amended by PL 1981, c.
19	711, §3, is further amended to read:
: 9	D. If the parcel is loss than 100 sames, the sale was of
:1	D. If the parcel is less than 100 acres, the sole use of

_	711, §4, is amended to read:
3	E. Past or present multiple use for mineral exploration -: or
5	Sec. 10. 36 MRSA §573, sub-§3, ¶F is enacted to read:
7	
9	F. Forest management roads that allow public access and use including those that are closed to public use by request of a state agency.
11	
13	Sec. 11. 36 MRSA $\S581$, as amended by PL 1987, c. 852, $\S3$, is repealed and the following enacted in its place:
15	§581. Recapture clause
17	 Ineligibility and withdrawal. If the assessor determines that land subject to this subchapter no longer meets
19	the requirements of this subchapter, the assessor may withdraw the parcel from taxation under this subchapter. The owner of
21	land subject to this subchapter may at any time request withdrawal of any parcel or portion thereof from taxation under
23	this subchapter by certifying to the assessor that the land is no longer to be classified under this subchapter.
25	
27	2. Partial withdrawal. In the case of withdrawal of a portion of a parcel, the owner, as a condition of withdrawal, shall file with the assessor a plan showing the area withdrawn
29	and the area remaining under this subchapter. In the case of withdrawal of a portion of a parcel, the resulting portions shall
31	be treated as separate parcels under section 708.
33	3. Penalties for withdrawal. A penalty shall be assessed by the assessor of the municipality in which the land is located,
35	or by the State Tax Assessor if the land is not within a municipality, for withdrawal of land from classification under
37	this subchapter in addition to the annual tax in the year of disqualification except when the change is occasioned by a
39	transfer resulting from the exercise or threatened exercise of the power of eminent domain.
41	CARE POWER OF CHILIPPAC COMMENTS
	A. For land classified under this subchapter for less than
43	5 years, the penalty shall be the greater amount of:
45	(1) Forty percent of the assessed fair market value of the land at the time it is removed from the program; or
47	
49	(2) The amount of tax which would have been imposed had that property been assessed at its highest and best use, less all taxes paid during those years and
51	interest at the rate set by the municipality during

B. For land that has been classified under this subchapter
for 5 years or more, but fewer than 10 years, the penalty
shall be full recapture of the taxes that would have been
paid during those years if the land had not been classified
under this subchapter, less taxes paid, and interest at the
rate set by the municipality during those years on
delinguent taxes.

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C. For land that has been classified under this subchapter for 10 years or more, the penalty shall be the recapture of the taxes that would have been paid on the land for the past 5 years if it had not been classified under this subchapter, less all taxes that were actually paid during those 5 years and interest at the rate set by the municipality during those 5 years on delinquent taxes.

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- 4. Transfer to farmland and open space classification. No penalty may be assessed upon the withdrawal of land from taxation under this subchapter if the owner applies and the land is accepted for classification as farmland or open space land under subchapter II-B, provided that in the event that a penalty is later assessed under section 1112, the period of time that the land was taxed as forest land under this subchapter shall be included to establish the amount of recapture or penalty.
- 5. Disposition of penalty fees. Any municipality which receives a penalty for the withdrawal of land from taxation under this subchapter shall report to the State Tax Assessor annually the total amount received on the municipal valuation return form described in section 383. For tax years beginning on or after April 1, 1989, 90% of the total amount collected shall be sent to the Treasurer of State within 7 days of collection.
- 6. Just value taxation resumed. Upon withdrawal, the lands shall be relieved of the requirements of this subchapter immediately and shall be returned to taxation under the laws relating to the taxation of real property, to be so taxed on the following April 1st.
 - Sec. 12. 36 MRSA §1760, sub-§7, as amended by PL 1985, c. 460, §§1 and 2, is further amended to read:

7. Products used in agricultural, forestry and aquacultural Sales of seed, seedlings for commercial 45 production and bait. feed, hormones, fertilizer, pesticides, forestry use, 47 insecticides, fungicides, antibiotics, weed killers, defoliants, and medicines ${\tt used}$ in agricultural, forestry 49 aquacultural production and sales of bait to commercial fishermen.

Sec. 13. 36 MRSA §2013, sub-§1, \P C, as amended by PL 1987, c. 737, Pt. A, §98, is further amended to read:

1	
	C. "Depreciable machinery and equipment" means that part of
3	the following machinery and equipment for which depreciation
	is allowable under the United States Internal Revenue Code:
5	· · · · · · · · · · · · · · · · · · ·
_	(1) New or used machinery and equipment for use
7	directly and primarily in commercial agricultural
,	
	production and precommercial silvicultural activity,
9	including self-propelled vehicles, but excluding motor
	vehicles as defined in section 1752, subsection 7,
11	attachments and equipment for the production of field
	and orchard crops; new or used machinery and equipment
13	used in production of milk and in animal husbandry and
	production of livestock, including poultry; or
15	
	(2) New or used watercraft used directly and primarily
17	for commercial fishing; and nets, traps, cables, tackle
_,	and related equipment necessary to the operation of a
19	commercial fishing venture, but excluding motor
19	
2.1	vehicles as defined in section 1752, subsection 7.
21	Co. 14 26 NAD CA 92722 A
. ~	Sec. 14. 36 MRSA §2722-A is enacted to read:
23	0
	§2722-A. Repeal.
25	
	This chapter is repealed January 1, 1994.
27	
	Sec. 15. 36 MRSA §2723-A, sub-§5, as enacted by PL 1987, c.
29	362, §3, is repealed.
31	Sec. 16. 36 MRSA §2723-A, sub-§5-A is enacted to read:
33	5-A. Computing the tax. This amount shall be multiplied by
	40% in 1990, 30% in 1991, 20% in 1992, 10% in 1993 and the sum
35	shall then be divided by the total number of adjusted acres of
55	commercial forest land, rounded to the nearest 1/10 of a cent and
37	multiplied by the number of adjusted acres of commercial forest
J ,	land owned by each taxpayer to determine the amount of tax for
20	
39	which each owner of commercial forest land shall be liable.
	C 48 ACREMON ORATO C
41	Sec. 17. 36 MRSA §5219-C is enacted to read:
43	§5219-C. Forest management planning income credits
45	Once every 10 years, an individual is allowed a credit
	against the tax otherwise due under this Part for up to \$200 per
47	year of the individual's cost for having a forest management and
	harvest plan developed by a licensed, professional forester for a
49	forest management unit. For purposes of this section, a forest
エゴ	the control of the co
	management unit means an individual's entire forest land holdings
51	or 1,000 acres of forest land, whichever is less. In no case may
	this credit reduce the state income tax to less than zero.

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STATEMENT OF FACT

Forests are fundamental to the quality of life in Maine and are the mainstay of our economic well-being and ecological health. Maine's forests provide a renewable supply of timber and are our primary source of clean air and clean water. The forests also provide diverse wildlife habitat, a broad range recreation and sporting opportunities and a host of other significant benefits.

Economic and noneconomic pressures are leading to increasing conversion and fragmentation of forest land. In addition, Maine people are concerned about current forest practices and the future health of the forests. Steps must be taken to improve the viability of forest land ownership, encourage improved management of that land and ensure the future productivity of the forest for generations to come.

For any regulatory approach to be successful, it must not only be consistent and uniform on a statewide basis, but must also recognize varying landowner objectives, the diversity of forest conditions and soil types and address the impact of the activity rather than the activity itself. This bill achieves that balance through a combination of uniform statewide water quality and forest regeneration standards that complement and enhance existing environmental protection regulations, along with guidelines for sound timber harvest practices and increasing landowner awareness of forest management options.

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Sections 2 through 4 clarify and expand the services and duties of the Maine forest service advisory programs to include becoming a one-stop forest management information clearinghouse with toll free telephone service as a means of providing information and referrals to forest landowners.

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Section 2 also establishes the Forest Management Incentive Grants Program to further ensure future availability of high quality timber. This program will award matching grants to landowners who engage in timber stand improvement activities on their lands under the supervision of a licensed professional Matching grants will be limited to landowners with forester. fewer than 50,000 acres of ownership in Maine with at least 1/2 of the grants made to landowners with fewer than 1,000 acres.

47 Section 7 is divided into 4 subchapters. forth the short title of the bill and definitions for terms used throughout the chapter. 49

Subchapter IIrequires the Maine Forest

Subchapter I sets

coordinate the adoption of uniform standards applicable to forest

management activities throughout the State and places all regulation of forest land and timber harvest practices under this subchapter. It also requires the Maine Forest Service to adopt rules to ensure adequate regeneration following timber harvests and to limit clear-cuts. Finally, it requires a regeneration plan approved by a licensed professional forester for clear-cut operations over 50 acres.

Subchapter III establishes 5 regional forestry boards to develop forest management options and guidelines to serve as benchmarks of excellence for timber harvest practices within their respective regions. The 5 boards will consider timber harvest methods, road construction methods and wildlife and recreation management options and may recommend buffers or other visual mitigation along water bodies, scenic vistas or major roads. The boards will also compile and disseminate information describing forest management and timber harvest options and recommendations for landowners to improve forest health with adequate regeneration, diversity and growing of high quality trees. This subchapter provides a mechanism for reporting to the Governor and the Legislature by the regional boards.

There is wide recognition of the need for more and better data about Maine's forest resources, including traditional forest products industry-related figures as well as recreation, wildlife and land treatment statistics. The purpose of subchapter IV is to establish an improved data collection and reporting system to increase understanding of the utilization of our forest resource and help enhance health and productivity of Maine's timber resources.

Section 10 amends the Maine Tree Growth Tax Law to reward landowners who allow public access and use of private forest management roads.

Section 11 amends the Maine Tree Growth Tax Law to reward land tenure while still maintaining penalties to discourage abuse by land speculators. The amendment is similar to the change in the farm and open space laws made by the 113th Legislature.

Section 12 extends a current sales tax exemption mandated for the farming and fishing industries to forestry and includes tree seedlings for timber production.

Section 13 allows a sales tax credit for machinery and equipment used directly and exclusively in precommercial silvicultural activities.

The Report of the Forest Land Taxation Commission, January 15, 1988, states the existing Commercial Forestry Excise Tax for fire suppression "is a system whose underlying rationale is difficult to discern, let alone justify. This is a clear

1 misallocation of tax burdens ... such a misallocation inevitably places a heavy burden on forest ownership and on forestry 3 investments in those lands where the tax is applied." Currently, only 1,900 of the more than 100,000 woodlot owners pay this tax. 5 Only 10,400,000 forested acres are taxed to pay for fire protection services on the entire 18,000,000 forested acres. Fire protection is a matter of public safety and welfare and the 7 State benefits aesthetically, environmentally, recreationally and, of course, economically, from a healthy green forest. Sections 14, 15 and 16 will phase out the Commercial Forestry Excise Tax over the next 5 years and provide general 11 funding for state forest fire protection services.

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Section 17 establishes an income tax credit of up to \$200 in a 10-year period for individuals who have had a professional forester develop a forest management and harvest plan for their forest lands.

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