# MAINE STATE LEGISLATURE

The following document is provided by the

LAW AND LEGISLATIVE DIGITAL LIBRARY

at the Maine State Law and Legislative Reference Library

http://legislature.maine.gov/lawlib



Reproduced from scanned originals with text recognition applied (searchable text may contain some errors and/or omissions)



## 114th MAINE LEGISLATURE

### SECOND REGULAR SESSION - 1990

#### **Legislative Document**

No. 2432

H.P. 1764

House of Representatives, March 14, 1990

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

EDWIN H. PERT, Clerk

Presented by Representative DEXTER of Kingfield. Cosponsored by Senator PERKINS of Hancock.

#### STATE OF MAINE

IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND NINETY

An Act Amending the Laws Governing the Maine Environmental Protection Fund.

(EMERGENCY)



Emergency preamble. Whereas, Acts of the Legislature do not become effective until 90 days after adjournment unless enacted as emergencies; and

4

Whereas, the fees received for licenses issued by the Department of Environmental Protection do not sufficiently support processing and compliance measures; and

8

6

Whereas, the activities supported by the fees have become increasingly complex; and

12

10

Whereas, the lack of funding seriously jeopardizes the department's ability to meet its mandates; and

14

16

18

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,

20

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

22

24

26

Sec. 1. 38 MRSA §351, as amended by PL 1987, c. 787, §5, is further amended to read:

The Maine Environmental Protection Fund, referred to in this

### .

#### §351. Maine Environmental Protection Fund

30

subchapter as the fund, is established as a nonlapsing fund to supplement licensing, compliance and enforcement programs administered by the Department of Environmental Protection. All fees established under this subchapter shall-be are credited to

32

the fund, and administrative expenses directly related to licensing these programs shall-be are charged to the fund, -except

36

 $\label{that-in-fiscal-year-1984} \end{subset} - \$41, 250-shall-be-deposited-in-the General-Fund.}$ 

38

40

42

fund not currently needed to Money in the obligations of the department in the exercise οf its responsibilities under its lieensing programs shall--be deposited with the Treasurer of State to the credit of the fund and may be invested in as provided by statute. Interest on these investments shall-be is credited to the fund.

44

46

48

50

52

Money in the fund may only be expended in accordance with allocations approved by the Legislature. These allocations shall must be based on estimates of the actual costs necessary for the department to administer licensing and-permitting, compliance and enforcement programs. Allowable expenditures include Personal Services, All Other and Capital Expenditures associated with prelicense or permit activities such as application reviews, public hearings and appeals, the actual license or permit

processing activities and associated post-license or permit compliance activities required to assure continued licensee or permittee compliance and enforcement activities as a result of license or permit noncompliance.

Sec. 2. 38 MRSA §352, sub-§1, as amended by PL 1987, c. 787, §6, is further amended to read:

8

10

12

14

16

18

20

2

1. Fees established. The department shall establish procedures to charge applicants for costs incurred in reviewing license and permit applications and compliance and enforcement activities. For the purposes of this subchapter, costs may include, but are not be limited to, personnel costs, travel, supplies, legal and computer services.

#### Sec. 3. 38 MRSA §352, sub-§1-A is enacted to read:

1-A. Fees for advisory opinions, rules and other information. The commissioner may establish fees for the issuance and delivery of advisory opinions, rules and other information, reflecting the actual expenses entailed.

22

Sec. 4. 38 MRSA §352, sub-§3, as amended by PL 1987, c. 787, §8, is further amended to read:

24 26

28

30

32

34

36

38

40

42

Special fee. Except-as-provided-in-this-subsection,-nofee-may-exceed-the-maximum-established-in-Table-1commissioner determines that a particular application, by virtue of its size, uniqueness, complexity or other relevant factors, is likely to require significantly more costs than those listed on Table-1 the fee tables in this section, he the commissioner may designate that application as subject to special fees. fee shall may not exceed \$40,000 \$50,000. Such a designation must be made at, or prior to, the time the application is accepted as complete and may not be based solely on the likelihood of extensive public controversy. All department staff who have worked on the review of the application will must submit quarterly reports to the commissioner detailing the time spent on application attributable the and al1 expenses t.o The processing fee for that application shall be application. the actual cost to the department. The applicant shall must be billed quarterly and all fees must-be paid prior to receipt of the permit.

44

46

48

50

52

Sec. 5. 38 MRSA §352, sub-§4, as amended by PL 1989, c. 405, §1, is repealed and the following enacted in its place:

4. Accounting system. In order to determine the extent to which the functions set out in this section are necessary for the licensing process or are being performed in an efficient and expeditious manner, the commissioner shall require that all employees of the department involved in any aspect of these

2	functions keep accurate and requerecords must describe the mat	, . <del></del> ,	
4	performed and the amount of timeservices, as well as the money		
4	functions. Records must be kept		-
6	for the commissioner to determine		
8	Sec. 6. 38 MRSA §352, sub-§4-A	is enacted to rea	d:
10	4-A. Fee adjustments. An adjusted based on the previous		
12	Index. The commissioner shall annually.		
14	Sec. 7. 38 MRSA §352, sub-§5,	as amended by PI.	1989 c 502
16	Pt. A, §167, is repealed.	as amended by 10	1909, C. 302,
18	Sec. 8. 38 MRSA §352, sub-§5-A	is enacted to rea	đ:
20	5-A. Maximum license fees. issued by the department under the		
22	TABL		us are.
24	MAXIMUM FEES		
26	TITLE 36	PROCESSING	CERTIFICATION
28	SECTION SECTION	<u>FEE</u>	FEE
30	656, sub-\$1, \text{\mathbb{E}}, \text{Pollution control} facilities	<u>L</u>	
32	<u>ruo111010B</u>		
34	A. Water pollution control facilities with capacities		
36	of at least 4,000 gallons of wastewater per day and \$1760.	·	**
	wastewater per day and \$1760, sub-\$29, water pollution		er.
38	wastewater per day and \$1760, sub-\$29, water pollution control facilities	\$2 <u>50</u>	<u>\$20</u>
	wastewater per day and \$1760, sub-\$29, water pollution control facilities  B. Air pollution control and \$1760,		<u>\$20</u>
38	wastewater per day and \$1760, sub-\$29, water pollution control facilities  B. Air pollution		<u>\$20</u>
38 40	wastewater per day and §1760, sub-§29, water pollution control facilities  B. Air pollution control and §1760, sub-§30, air pollution control facilities	<u>\$250</u>	
38 40 42	wastewater per day and §1760, sub-§29, water pollution control facilities  B. Air pollution control and §1760, sub-§30, air pollution control facilities  656, sub-§1, ¶E, Pollution control facilities	<u>\$250</u>	
38 40 42 44	wastewater per day and \$1760, sub-\$29, water pollution control facilities  B. Air pollution control and \$1760, sub-\$30, air pollution control facilities  656, sub-\$1, \$E, Pollution control facilities  A. Water pollution	<u>\$250</u>	
38 40 42 44 46 48	wastewater per day and §1760, sub-§29, water pollution control facilities  B. Air pollution control and §1760, sub-§30, air pollution control facilities  656, sub-§1, ¶E, Pollution control facilities  A. Water pollution control facilities	<u>\$250</u>	
38 40 42 44 46	wastewater per day and \$1760, sub-\$29, water pollution control facilities  B. Air pollution control and \$1760, sub-\$30, air pollution control facilities  656, sub-\$1, \$E, Pollution control facilities  A. Water pollution	<u>\$250</u>	

2	and §1760, sub-§29, water pollution control facilities	<u>250</u>	<u>20</u>
4	B. Air pollution		
6	control and \$1760, sub-\$30, air pollution		
8	control facilities	<u>250</u>	20
10	TITLE 38 SECTION	PROCESSING FEE	<u>LICENSE</u> <u>FEE</u>
12	344, sub-§7, Permit by rule	<u>\$100</u>	<u>\$0</u>
14	362-A, Experiments	<u>500</u>	<u>500</u>
16	·		·
18	421, Solid waste 300 feet variance		
20	A. Solid waste disposal site	1,400	<u>100</u>
22	B. Disposal of soil, rock,		
24	brick, cured concrete,		
26	<pre>cured asphalt or dredge spoils containing less than 15% fines or that</pre>	and the second s	
28	have been determined to be chemically inert	125	<u>25</u>
30	to be chemically inerc	<u>16J</u>	<u></u>
32	480-E, Natural resources protect permits	ion	
2.4		er en	•
34	A. Alteration of rivers, streams and brooks	<u>200</u>	<u>100</u>
36	B. Great ponds	<u>200</u>	<u>100</u>
38	C. Freshwater wetlands	200	100
40			
42	D. Coastal wetlands and sand dunes	<u>3,500</u>	1,550
44	485-A, Site location		
46	A. Affordable housing	FO (1 a.)	E0 /1 a+
48	<u>subdivisions</u>	<u>50/1ot</u>	<u>50/lot</u>
50	B. Other subdivisions with public water and		75 / 1 - 1
52	<u>sewers</u>	<u>275/lot</u>	75/lot

	C. Other subdivisions	<u>350/lot</u>	<u>150/lot</u>
2	D. Structures	4,000	2,300
4	E. Mining	50,000	20,000
6	F. Other	1,000	1,300
8	489-A, Projects from registered	,	
10	municipalities	<u>500</u>	
12	543, Oily waste discharge	<u>40</u>	<u>160</u>
14	560, Vessels at anchorage	<u>125</u>	<u>100</u>
16	587, Ambient air quality or emissions standards		
18	variances	<u>5,050</u>	<u>50</u>
20	633, Hydropower projects		
22	A. New or expanded generating capacity	450/MW	50/MW
24		4307 PW	<u> 307 MA</u>
26	B. Maintenance and repair or other		
28	<u>structural alterations</u> <u>not involving an</u>		
30	<pre>increase in generating capacity</pre>	<u>150</u>	<u>50</u>
32	1101, Sanitary districts	<u>150</u>	<u>50</u>
34	1278, Notification of asbestos		
	abatement projects involving:		
36	A. More than 100 square feet		
38	or 100 linear feet, but less than 1,000 square feet o	<u>r</u>	
40	5,000 linear feet		200
42	B. More than 1,000 square fewor 5,000 linear feet	<u>et</u>	400
44			<u> 400</u>
46	1304, Waste management		
48	A. Septage disposal		
50	1. Site designation	<u>50</u>	<u>50</u>
	B. Land application of		

#### sludges and residuals --2 program approval 4 1. Industrial sludge 1,200 1,200 6 2. Municipal sludge 800 800 800 800 8 3. Bio-ash 10 4. Wood ash 500 500 12 5. Food waste 500 500 6. Other residuals 14 500 500 16 C. Landfill 18 1. Closing plans for nonmunicipal landfills 1,500 1,500 20 2. Closing plans for municipal landfills 22 500 <u>500</u> 24 3. Variance request for attenuation landfills 500 500 26 4. Preliminary information reports 500 28 500 500 30 5. License transfers 500 6. Special waste 32 disposal 34 a. One-time disposal 36 of quantities of 6 cubic yards or less <u>50</u> <u>50</u> 38 b. One-time disposal of 40 quantities greater than 6 cubic yards 100 100 42 c. Program approval for 44 routine disposal of a special waste 400 200 46 D. Incineration facility 48 1. Fuel substitution activities 50 1,500 1,000

500

2. License transfers

52

<u>500</u>

2	E. License transfer other		
4	than for landfills and incinerators 250	<u>250</u>	
6	33 United States Code,		
8	<pre>Chapter 26, Water Quality Certifications, in conjunction</pre>	.•	
10	with applications for hydro- power project licensing or re-		
-	licensing		
12	A. Initial consultation 1,000	<u>0</u>	
14	B. 2nd consultation 1,000	<u>o</u>	
16	C. Application		
18	1. Storage 1,000	<u>0</u>	
20	2. Generation 300/MW	50/MW	
22	Sec. 9. 38 MRSA §352, sub-§5-B is enacted to rea		
24			Fa-
26	5-B. Maximum license and annual fees. The max licenses issued by the department under the follow		
28	are:		25 5
30	TABLE II		
32	MAXIMUM FEES IN DOLLARS		
34	TITLE 38 PROCESSING	A NINTLE A F	
36		<u>ANNUAL</u> LICENSE	
J 0	<u>SECTION</u> <u>FEE</u>	LICENSE FEE	
20	SECTION FEE  413, Waste discharge license	LICENSE	
38		LICENSE	
40	413, Waste discharge license  A. Overboard discharge  1. Flow of less than	<u>LICENSE</u> <u>FEE</u>	
-	413, Waste discharge license  A. Overboard discharge	LICENSE	
40	413, Waste discharge license  A. Overboard discharge  1. Flow of less than	<u>LICENSE</u> <u>FEE</u>	
40 42	413, Waste discharge license  A. Overboard discharge  1. Flow of less than 1,000 gallons per day  2. Flow of 1,000 to	<u>LICENSE</u> <u>FEE</u>	
40 42 44	A. Overboard discharge  1. Flow of less than 1,000 gallons per day  2. Flow of 1,000 to 20,000 gallons per day inclusive  2,400  3. Flow of greater	LICENSE FEE 100	
40 42 44 46	A. Overboard discharge  1. Flow of less than 1,000 gallons per day  2. Flow of 1,000 to 20,000 gallons per day inclusive  2,400	LICENSE FEE 100	

2	(based on EPA list of major and minor source		,
4	<u>discharges)</u>		
6	<ol> <li>Discharges of cooling water,</li> </ol>		
8	sanitary wastewater or treated storm water	en e	
10	only	1,500	<u>250</u>
12	2. All others	4,500	1,200
	C. Industrial major		
14	(based on EPA list of major source discharges)		
16	1. Discharge of		·
18	<pre>cooling water or sanitary wastewater</pre>		,
20	only	7,000	2,000
22	2. All others	30,000	5,000
24	D. Publicly owned treatment works	ins and open Administra	
5. <b>26</b> 10 1	CIERCHIEIC WOLKS		• •
28	1. Flow of less than or equal to		
30	50,000 gallons per day, and		
32	<u>no significant</u> industrial component	700	<u>400</u>
34	2. Flow of greater		
36	<u>than 50,000 gallons</u> <u>per day, but less</u>		
38	than 500,000 gallons per day and no	me and the	
40	significant industrial component	1,000	<u>600</u>
	divination	<u>1,000</u>	<u>000</u>
42	3. Flow of at least 500,000 gallons	•• •	
44	per day, but less than 5,000,000		
46	gallons per day and no significant	÷	
48	industrial component	2,000	900
50	4. Flow of at least		
52	5,000,000 gallons per day and no significant		

	industrial component 4,000	2,000
2 4	5. Publicly owned treatment works with	
6	significant industrial component 30,000	<u>5,000</u>
8	E. Special discharges	
10	1. Aquatic pesticides 300	<u>75</u>
12	2. Dredge spoils 300	<u>75</u>
14	418, Log storage 100	<u>50</u>
<b>1</b> 6	451, Mixing zones 1,200	2,200
18	590, Annual air emission fees See section 3	<u>53-A</u>
20	1278, Certification of asbestos abatement	
22	A. Contractor	<u>500</u>
24	B. Design consultant	<u>250</u>
26	C. Evaluation specialist	<u>150</u>
28	D. Project supervisor	125
30	E. Worker	<u>100</u>
32	1310-N, Waste management	
34	A. Septage disposal	
36	1. Landspreading 400	800
38	2. Storage 100	200
40	B. Sludge compost facility	
42	1. Type I 400	<u>400</u>
44	2. Type IA 400	<u>400</u>
46	3. Type II 500	1,500
48	en de la companya de La companya de la co	2,000
50	5. Municipal solid	
52		2,500

2	C. Land application of sludges and residuals		
<b>4</b> 6	1. Sites with program approval		
8	a. Industrial sludge	400	800
10	b. Municipal sludge	200	<u>600</u>
12	c. Bio-ash	200	600
14	<u>d. Wood ash</u>	<u>150</u>	<u>350</u>
<b>1</b> 6	e. Food waste	<u>150</u>	<u>350</u>
18	f. Other residuals	<u>150</u>	<u>350</u>
20	2. Sites without program approval		
22	a. Industrial sludge	<u>900</u>	1,600
24	<u>b. Municipal sludge</u>	400	800
26	<u>c. Bio-ash</u>	<u>400</u>	800
30	d. Wood ash	200	600
32	e. Food waste	<u>200</u>	<u>600</u>
34	f. Other	200	<u>600</u>
36	D. Landfill		
38	<ol> <li>New or expanded for the acceptance of</li> </ol>		
40	municipal or special waste, or both	<u>5,000</u>	10,000
42	2. Wood waste or		
44	<u>demolition debris</u> landfills, or both,		
46	<u>of greater than 6</u> <u>acres</u>	3,000	5,000
48	3. Wood waste or		
50	demolition debris landfills, or both,		
5 <b>2</b> .	<u>less than or equal</u> <u>to 6 acres</u>	500	2,000

2		E. Incineration facility New or expanded for the	et de George	
4		acceptance of municipal or special wastes, or both	5,000	10,000
6			-	Similar Desardinas Americanis (Section 1988)
8		F. Transfer station and storage facility	1,200	1,300
10		G. Tire disposal or storage facility, or both	1,200	1,300
12	. ,		<del></del>	
14		H. Recycling facility	1,000	<u>500</u>
		I. Processing facility		
16		other than municipal solid waste composting	500	1,000
18	4.5	J. Other utilization	<u>300</u>	1,000
20		activities		
22		1. Special waste	500	1,000
24		2. Other	200	800

Sec. 10. 38 MRSA §352, sub-§6, as enacted by PL 1987, c. 787, §10, is amended to read:

28

6. Reporting requirements. The department <u>commissioner</u> shall report, before February 1st of each year, to the joint standing committee of the Legislature having jurisdiction over natural resources on the effects of the license fee increases on department efficiency and license and permit processing time.

34

36

48

50

30

32

Sec. 11. 38 MRSA  $\S353$ , sub- $\S2$ , as amended by PL 1987, c. 419,  $\S8$ , is further amended to read:

2. Processing fee. A Except for annual air emission fees pursuant to section 590, a processing fee shall must be paid at the time of filing the application. Failure to pay the processing fee at the time of filing the application will-result results in the application being returned to the applicant. The department-shall commissioner may not refund the processing fee if the application is denied by the board or the commissioner. If the application is withdrawn by the applicant within 30 days of the start of processing, the processing fee shall-be is refunded.

- Sec. 12. 38 MRSA §353, sub-§3, as amended by PL 1987, c. 787, §11, is further amended to read:
- 3. License fee. A <u>The license fee-shall fees found in section 352, subsection 5-A, must</u> be paid at the time of filing

	the application. Failure to pay the license fee at the time of
2 1	filing will-result results in the application being returned to
	the applicant. The department commissioner shall refund the
4	license fee if the board or commissioner denies the application
- 1	or if the application is withdrawn by the applicant.
6	Notwithstanding the provisions of this subsection, the license
O	fee for a subdivision shall must be paid prior to the issuance of
8	the license.
U	the literae.
10	The license fees found in section 352, subsection 5-B, must be
10	assessed on new and existing licenses and paid annually for the
10	- · · · · · · · · · · · · · · · · · · ·
12	term of the license. Failure to pay the fee voids the license.
7.4	Con 12 29 MDCA \$252 cmb \$5 1007 410
14	Sec. 13. 38 MRSA §353, sub-§5, as amended by PL 1987, c. 419,
	$\S 8$ , is further amended to read:
16	
	5. Renewals or amendments. The Notwithstanding renewals
18	or amendments issued under section 590, the processing fee for
	renewals or amendments shall-be is equal to direct costs up to
20	1/2 the processing fee for initial applications. The license fee
	for renewals shall-be is identical to the initial license fee.
22	The license fee for amendments shall may not exceed the initial
	license fee.
24	
	Sec. 14. 38 MRSA §353, sub-§9 is enacted to read:
26	
jinga eri	9. Processing fee for after-the-fact permits. For
2.8	applications submitted to the department as a result of an
	enforcement action or after the regulated activity has occurred
30	without a permit being issued, an additional processing fee is
	due and must be paid at the time of filing the application. The
3 2	additional fee is equal to twice the processing fee, or in the
_	case of licenses issued under section 590, the additional fee is
34	equal to twice the annual air emission fee.
	Squar to the the thinks are the box
36	Sec. 15. 38 MRSA §353-A is enacted to read:
, ,	beer as boligatory good in 15 chaceed to read.
3 8	353-A. Payment of air emissions license fees
, 0	333-A. Tayment of all emissions liteuse fees
10	1. Fee. Beginning July 1, 1990, a fee of \$8 per ton per
£ ()	year is assessed on the sum of all licensed allowable air
1.7	
12	pollutants except for carbon monoxide.
	2 G-1-3 3- m
14	2. Schedule. The fee for existing licenses is paid on the
	anniversary date of the license. The fee for new applications is
16	estimated and paid at the time of filing the application. When
_	the processing of the application is complete, the final fee is
l A	determined. Any additional fee is due prior to the issuance of

3. Minimum fee. The minimum fee is \$100 per year.

application is denied, 50% of the initial fee must be refunded.

the license. Any overpayment must be refunded.

50

52 .

2	4. Transition for existing licenses. A holder of a license
_	may request a minor revision to that license for the purpose of
4	reducing the sum of the licensed allowable air pollutants.
6	Sec. 16. 38 MRSA §1278, as enacted by PL 1987, c. 488, §1-C,
	is amended to read:
8	§1278. Fees
10	Jizio. rees
10	1. Fees established. The-following-fees-are Fees must be
12	established for each license and certification category and are to be paid annually. The fees shall must be paid upon application to
14	the commissioner and deposited in the Maine Environmental Protection Fund.
16	
	AThe-fees-are-
18	
	(1)Asbestos-abatement-contractor+-\$250;-
20	
	(2)Asbestos-abatement-design-eensultant+-\$50;-
22	(2)
2.4	(3)Asbestos-evaluation-specialist+-\$50;-
24	(4) 33 222 222 222 222 222 222 222 222 222
26	(4)-Asbestes-preject-supervisor+-\$50;-and-
20	(5)Asbestes-abatement-werker+-\$25-
28	497NBBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBCBC
20,	B. A business or public entity may pay the certification fee
30	and receive certificates for one or more positions in each
	category on an annual basis. Employees filling the certified
32	positions at any time during the one-year period shall must
	be qualified under terms of this chapter and, if when
34	qualified, shall are to receive written evidence of
	certification. The business or public entity shall notify
36	the commissioner within 5 working days of any changes of the
	persons holding its certified positions and shall provide all
38	information requested by the commissioner to show that new
	employees meet the requirements for certification pursuant to
40	this chapter.
42	C. A person applying for certification under more than one
	category shall-pay pays only the fee for the highest category.
44	
4.5	2. Notification fees. Notification of a planned asbestos
46	abatement project pursuant to section 1273, subsections-2-and-3,
40	shall <u>subsection 2, must</u> be accompanied by a notification fee, <u>as</u>
48	prescribed in section 352, unless such activity occurs in private
50	residential buildings of 4 dwelling units or less.
50	A The fees are:

52

2	linear-feet, -but-less-than-1,000-square-feet-or-5,000
4	linear-feet\$100;-and
6 .	(2)Projects-involving-mere-than-1,000-square-feet-er 5,000-linear-feet+\$200-
8	Sec. 17. 38 MRSA §1279, sub-§1, as enacted by PL 1987, c. 448, §1-C, is amended to read:
10	
12	<ol> <li>Fee. The appropriate fee as prescribed in section 1278 352;</li> </ol>
1.4	Sec. 18. 38 MRSA $\S1303$ -C, sub- $\S\S1$ -A and 45-A are enacted to read:
16	1 3 Diamet UDiametu was ask washing after the
18	1-A. Bio-ash. "Bio-ash" means ash remaining after the combustion of either paper mill sludge, wood from demolition debris, or the combustion of wood with fossil fuels or other
20	material, that is suitable for controlled land application and results in negative assimilation, attenuation of the components in
22	the material or improved soil conditions.
24	45-A. Wood ash. "Wood ash" means ash remaining after the combustion of wood or peat that is suitable for controlled land
26	application and results in negative assimilation, attenuation of
28	the components in the material or improved soil conditions.
30	Emergency clause. In view of the emergency cited in the preamble, this Act takes effect when approved.
32	
34	STATEMENT OF FACT
36	This bill makes the following changes to the laws governing the Maine Environmental Protection Fund.
38	1. The bill makes the Maine Revised Statutes, Title 38,
40	sections 351 and 352 consistent with changes made in Public Law 1987, chapter 787.
42	
44	2. The bill gives the Commissioner of Environmental Protection the authority to charge fees for the issuance of advisory opinions, rules and other materials. Given the
46	advisory opinions, rules and other materials. Given the increasing complexity of environmental statutes and regulations, more and more potential applicants are requesting advisory
48	opinions from the Department of Environmental Protection to
50	determine whether a license or permit is needed. The authority to charge fees will help to defray the costs associated with issuing these advisory.

3. The bill raises the special fee maximum from \$40,000 to \$50,000 in order to cover increasing costs.

4

б

8

10

12

14

16

- 4. The bill repeals the existing fee schedule in Title 38, section 352 and its sunset provision in order to enact 2 separate tables. The first table sets maximum fees for those one-time permits that do not need annual compliance inspections and adds certain new categories for the solid waste program and the natural resource protection laws. The second table is for those renewable licenses which need annual and other compliance checks. The license fees contained in this table will be paid annually for the term of the license. Existing licensed sources in addition to new sources will begin payment in 1990. The department will still be required to justify the fee increases adopted during the 113th Legislature.
- 18 5. The bill places an automatic adjustment into the fee tables to keep them current with inflation and deflation.

20

22

24

- 6. The bill excludes fees for air emission license renewals or amendments from the limitation of 1/2 of the initial fee. This change is necessary because of the change to a dollar amount per ton fee system paid each year for the term of the license.
- 7. The bill adds an additional fee for "after-the-fact permits," which are permits received as a result of an enforcement action or after the regulated activity has taken place.
  - 8. The bill removes the fees for asbestos abatement certifications and notifications from Title 38, section 1278 in order to place them in Title 38, section 352 along with the other fees charged by the department.

34

30

32