# MAINE STATE LEGISLATURE

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## **LAWS**

### **OF THE**

# STATE OF MAINE

AS PASSED BY THE

#### ONE HUNDRED AND TWENTY-EIGHTH LEGISLATURE

SECOND SPECIAL SESSION June 19, 2018 to September 13, 2018

THE GENERAL EFFECTIVE DATE FOR SECOND SPECIAL SESSION NON-EMERGENCY LAWS IS DECEMBER 13, 2018

#### ONE HUNDRED AND TWENTY-NINTH LEGISLATURE

FIRST REGULAR SESSION December 5, 2018 to June 20, 2019

THE GENERAL EFFECTIVE DATE FOR FIRST REGULAR SESSION NON-EMERGENCY LAWS IS SEPTEMBER 19, 2019

PUBLISHED BY THE REVISOR OF STATUTES IN ACCORDANCE WITH THE MAINE REVISED STATUTES ANNOTATED, TITLE 3, SECTION 163-A, SUBSECTION 4.

Augusta, Maine 2019

- **4. Exemption.** A career and technical education center pursuant to Title 20-A, chapter 313 that does not assess or collect tuition for a course of study offered is exempt from the surety bond or financial audit filing requirement under this section.
- **Sec. 45. 32 MRSA §14248,** as amended by PL 2009, c. 369, Pt. B, §40, is further amended to read:

#### §14248. On-site evaluations

The director shall may conduct biennial on-site evaluations of schools to ensure compliance with this subchapter and applicable rules. The expense of the on-site evaluation must be borne by the school examined.

- **Sec. 46. 32 MRSA §14250,** as amended by PL 2009, c. 369, Pt. B, §42, is repealed.
- **Sec. 47. Transition provision.** Notwithstanding any provision to the contrary in the Maine Revised Statutes, Title 32, chapter 126:
- 1. Barber licensees. The Department of Professional and Financial Regulation shall provide each person holding an active barber license on the effective date of this Act the option of being issued a barber hair stylist license to perform haircutting services that do not involve chemical services or, if the licensee intends to perform chemical services, excluding skin care or nail technology services, a hair designer license, or, if the licensee intends to perform hair and chemical services, skin care and nail technology services, a cosmetologist license;
- **2.** Limited barber licensees. The Department of Professional and Financial Regulation shall issue each person holding an active limited barber license on the effective date of this Act a barber hair stylist license;
- **3. Instructor license to teach barbering.** The Department of Professional and Financial Regulation shall issue each person holding an active instructor license to teach barbering on the effective date of this Act an instructor license to teach barber hair styling;
- **4. Booth licensees.** The Department of Professional and Financial Regulation shall issue each person holding an active booth license on the effective date of this Act a level 2 establishment license upon affirmation, by the licensee and the level 1 establishment owner, that the level 2 establishment owner is a lessee of the level 1 establishment owner and is not an employee; and
- **5. Demonstrator licensees.** The Department of Professional and Financial Regulation shall notify each person holding an active demonstrator license on the effective date of this Act that, upon the expiration of the demonstrator license, the license will not be renewed.

See title page for effective date.

### CHAPTER 374 H.P. 1269 - L.D. 1784

#### An Act To Increase Land Permit by Rule Application Fees

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

- **Sec. 1. 38 MRSA §352, sub-§5-A,** as amended by PL 2009, c. 374, §1, is further amended to read:
- 5-A. 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 functions keep accurate and regular daily time records. These records must describe the matters worked on, services performed and the amount of time devoted to those matters and services, as well as amounts of money expended in performing those functions. Records must be kept for a sufficient duration of time as determined by the commissioner to establish to the commissioner's satisfaction that the fees are appropriate.

#### TABLE I

#### MAXIMUM FEES IN DOLLARS

TITLE 36 SECTION	PROCESSING FEE	CERTIFICATION FEE	
656, sub-§1, ¶E, Pollution Control Facilities			
A. Water pollution control facilities with capacities at least 4,000 gallons of waste per day and §1760, sub-§29, water pollution control facilities	\$250	\$20	
B. Air pollution control and §1760, sub-§30, air pollution control facili- ties	250	20	
TITLE 38	PROCESSING	LICENSE	
SECTION	FEE	FEE	
344, sub-§7, Permit by rule	\$50 \$250		
413, Waste discharge licenses	See section 353-B		
420-D, Storm water management			

A. If structural means	\$400 for the first	\$100 for the	D. Any alteration of a	3,500	1,500
of storm water control are used	acre of disturbed area, plus \$200 for each addition- al whole acre of	first acre of disturbed	coastal sand dune  E. Condition compli-	84	0
		area, plus \$50 for each	ance	104	0
	disturbed area	additional	F. Minor modification 485-A, Site location of	184	0
		whole acre of disturbed	development		
		area	A. Residential subdivi-		
B. If solely vegetative	\$200 for the first	\$50 for the	sions		
means of storm water control are used	acre of disturbed area, plus \$100	first acre of disturbed	1. Affordable hous-	50/lot	50/lot
control are asea	for each addition-	area, plus	ing  2. On public water	175/lot	175/lot
	al whole acre of	\$25 for each	and sewers	1/3/101	1/3/101
	disturbed area	additional whole acre	3. All Other	250/lot	250/lot
		of disturbed	B. Industrial parks	460/lot	460/lot
		area	C. Mining	1,500	1,000
C. When a permit by rule is required	\$55	none	D. Structures	4,000	2,000
If a project described in p	orograph A or R is revie	wed and an	E. Other	1,000	1,000
proved by a professional	C 1		543, Oily waste discharge	40	160
tion district office that ha		_	560, Vessels at anchorage	125	100
the department concernin section, the total applicab			587, Ambient air quality or	5,050	50
\$100 for the first acre of o		-	emissions standards vari- ances		
for each additional whole	acre of disturbed area.		590, Air emissions licenses	See section 35	3-A
480-E, Natural resources			633, Hydropower projects	See Seemon Se	J 11
protection	140	50	A. New or expanded	450/MW	50/MW
A. Any alteration of a protected natural re-	140	30	generating capacity		
source, except coastal			B. Maintenance and	150	150
wetlands and coastal sand dunes, causing less			repair or other structural alterations not involv-		
than 20,000 square feet			ing an increase in gen-		
of alteration of the			erating capacity		
resource	240	<b>60</b>	33 United States Code, Chapter 26, Water Quality		
B. Any alteration of a coastal wetland causing	240	60	Certifications, in conjunc-		
less than 20,000 square			tion with applications for		
feet of alteration of the			hydropower project licens- ing or relicensing		
resource C. Any alteration of a	.015/sq. ft. altera-	.005/sq. ft.	A. Initial consultation	1,000	0
protected natural re-	tion	alteration	B. Second consultation	1,000	0
source, except coastal			C. Application	-,	•
sand dunes, causing 20,000 square feet or			1. Storage	1,000	0
more of alteration of the			2. Generating	300/MW	50/MW
resource			1304, Waste management		
C-1. Significant groundwater well	4,577	1,961	A. Septage disposal		
•	192	61	1. Site designation	50	25
C-2. Activity within a community public	183	64	B. Land application of		
water supply primary			sludges and residuals program approval		
protection area			1. Industrial sludge	400	400
			1. madsulai sidage	700	400

2. Municipal sludge	300	275	MAXIMUM FEES IN DOLLARS		
3. Bioash	300	275			
4. Wood ash	300	75	TITLE 38	PROCESSING	ANNUAL
5. Food waste	300	75	SECTION	FEE	LICENSE FEE
6. Other residuals	300	175	1278, Asbestos abatement		I LL
C. Landfill			A. Asbestos abatement	\$0	\$650
1. Closing plans for secure landfills	1,500	1,500	contractor  B. Asbestos abatement	0	50
2. Closing plans for attenuation landfills	500	500	worker C. Asbestos consultant	0	650
3. Post-closure report	175	175	D. Asbestos analytical	0	400
4. Preliminary information reports	175	175	laboratory E. Training provider	0	500
5. License transfers	500	175	F. Other categories of	0	100
6. Special waste disposal	300	1/3	asbestos professionals ex- cept asbestos abatement		
a. One-time	50	50	workers G. Notification		
disposal of quan- tities of 6 cubic yards or less	30	30	Project size greater than 100 square feet or 100 linear feet and less	100	0
b. One-time disposal of quan- tities greater than	100	100	than 500 square feet or 2,500 linear feet		
6 cubic yards c. Program ap-	300	300	2. Project size 500 square feet or 2,500 linear feet, or greater,	150	0
proval for rou- tine disposal of a special waste	300	300	and less than 1,000 square feet or 5,000 linear feet		
7. Minor revision for secure landfills	600	100	3. Project size 1,000 square feet or 5,000	300	0
8. Minor revision	100	100	linear feet, or greater		
for attenuation land- fills			1304, Waste management		
9. Public benefit	175	175	A. Septage disposal		
determination	1/3	1/3	1. Landspreading	\$550	\$250
D. Incineration facility			2. Storage	50	75
2. License transfer	175	175	B. Residuals compost facility		
E. License transfer	100	100	1. Type I	150	150
other than for landfills			3. Type II and Type III	700	500
and incinerators F. Minor revision for	100	100	less than 3,500 cubic yards	700	300
septage facilities and solid waste facilities other than landfills			5. Type II and Type III 3,500 cubic yards or greater	1,400	850
G. Permit by rule for one-time activities	100	100	C. Land application of sludges and residuals		
7	TABLE II		1. Sites with program approval		
WASTE MANAG	EMENT FEES - ANNUAI		a. Industrial sludge	150	250
	LICENSE	_	b. Municipal sludge	75	200

c. Bioash	75	200	4. Beneficial use with- out risk assessment	700	200
d. Wood ash	50	125	5. Beneficial use with	1,400	500
e. Food waste	50	125	risk assessment	1,400	300
f. Other residuals  2. Sites without program	50	125	H. Permit by rule for ongoing activities	100	100
approval a. Industrial sludge	300	550			
b. Municipal sludge	150	250	Sec. 2. Appropri	iations and allocations and allocations	
c. Bioash	150	250	made.	ations and anoc	alions are
d. Wood ash	75	200	ENVIRONMENTAL PR	OTECTION.	
e. Food waste	75	200	DEPARTMENT OF	012011011,	
f. Other	75	200	Maine Environmental Pi	otection Fund 0	421
1310-N, Solid waste facility siting	,,,	200	Initiative: Provides alloca and permitting programs.		
A. Landfill			OTHER SPECIAL	2010 20	2020-21
1. Existing, nonsecure	3,500	1,000	REVENUE FUNDS	2019-20	2020-21
municipal solid waste landfills accepting waste	,	,	All Other	\$222,615	\$296,820
from fewer than 15,000 people			OTHER SPECIAL REVENUE FUNDS	\$222,615	\$296,820
2. Existing, nonsecure municipal solid waste	3,500	3,500	TOTAL		
landfills accepting waste from more than 15,000 people			See title page f	For effective date.	
3. New or expanded for	5,000	8,500	CHAPTER 375		
secure landfill			H.P. 1273	8 - L.D. 1791	
5. Nonsecure wood waste or demolition debris landfills, or both,	700	750	An Act To Amend Licensure for Professional Engineers		2
if less than or equal to 6 acres			Be it enacted by the Maine as follows:	People of the	State of
<ul><li>B. Incineration facilities</li><li>1. New or expanded for</li></ul>	3,500	5,000	Sec. 1. 32 MRSA § to read:	§1251, sub-§1-C	is enacted
the acceptance of mu- nicipal or special wastes, or both			1-C. Engineering	technology ac	
Municipally owned    and operated solid waste	3,500	1,000	commission" means the creditation commission of	engineering tech	nology ac-
incinerators with li- censed capacity of 10			<b>Sec. 2. 32 MRSA</b> by PL 2013, c. 296, §1, is		as enacted
tons per day or less  C. Transfer station and storage facility	750	175	<b>Sec. 3. 32 MRSA</b> § by PL 2005, c. 315, §4, is		
D. Tire storage facility	400	450	2. Exception. A An	y department of t	his State or
F. Processing facility other than municipal solid waste composting	700	700	any of its political subdi- town, township or plantat of a licensed profession works project if the service	<u>ion</u> may require t al engineer for	he services any public
G. Beneficial use activities other than agronomic utilization			neer are required to comp or rule.	ly with any provi	sion of law
3. Fuel substitution	700	500	<b>Sec. 4. 32 MRSA</b> § by PL 2005, c. 315, §5, is		is amended