



## **119th MAINE LEGISLATURE**

## **FIRST REGULAR SESSION-1999**

Legislative Document

No. 1714

H.P. 1204

House of Representatives, March 9, 1999

## An Act to Clarify and Improve the State's Solid Waste Management Laws.

Submitted by the Department of Environmental Protection pursuant to Joint Rule 204. Reference to the Committee on Natural Resources suggested and ordered printed.

JOSEPH W. MAYO, Clerk

Presented by Representative MARTIN of Eagle Lake. Cosponsored by Senator: TREAT of Kennebec.

_	Be it enacted by the People of the State of Maine	as follows:	
2	Sec. 1. 29 MEDGA \$252 sub \$5 A in that r	art designated "	TABLE I
4	Sec. 1. 38 MRSA §352, sub-§5-A, in that p in that part relating to "TITLE 38, SECTION 13		
6	1304, Waste management		
_	A. Septage disposal		
8	1. Site designation	50	25
-	B. Land application of		
10	sludges and residuals		
10	program approval	400	400
12	1. Industrial sludge	400 300	275
7.4	2. Municipal sludge		
14	3. Bioash	300 300	275 75
10	4. Wood ash		
16	5. Food waste	300	75
7.0	6. Other residuals	300	175
18	C. Landfill	1,500	1,500
20	1. Closing plans for	1,500	1,500
20	nenmunicipal <u>secure</u> landfills 2. Closing plans for	500	500
22	municipal <u>attenuation</u> landfills	500	500
<i>L L</i>	3. Variance-requests	175	175
24	for-attonuation-land-	175	175
24	fills Post-closure report		
26	4. Preliminary	175	175
20	information reports	175	115
28	5. License transfers	500	175
20	6. Special waste	300	1/5
30	disposal		
50	a. One-time	50	50
32	disposal of		50
54	quantities of		
34	6 cubic yards or		
0.	less		
36	b. One-time	100	100
•••	disposal of		
38	quantities greater		
	than 6 cubic yards		
40	c. Program approval	300	300
	for routine disposal		
42	of a special waste		
	7. Minor revision for	600	100
44	secure land fills	an <u>ti in</u> Tan	¥_
_	8. Minor revision for	100	100
46	attenuation landfills		atot. X.
	9. Public benefit	175	<u>175</u>
48	determination	<b>-</b>	<u>***</u>
-	The first first first state of the second state of		

,

	D. Incineration facility		
2	1Fuel-substitution	1,575	1,500
	aetivities		
4	2. License transfer	175	175
	E. License transfer other	100	100
6	than for landfills and		
	incinerators		
8	F. Minor revision for septage	<u>100</u>	100
	facilities and solid		
10	waste facilities other than		
	landfills		
12	G. Permit by rule for	<u>100</u>	100
- 4	<u>one-time activities</u>		
14	Sec. 2. 38 MRSA §352, sub-§5-A, in	that nort designated	"TARLE
16	II" is amended to read:	i mat part designated	ADDE
Ĩ	II IS amended to fead:		
18	TABLE II		
20	WASTE MANAGEMENT FEES -	ANNUAL LICENSE	
	MAXIMUM FEES IN 1	DOLLARS	
22			
			ANNUAL
24	TITLE 38	PROCESSING	LICENSE
	SECTION	FEE	FEE
26	1204 Marke management		
28	<ul><li>1304, Waste management</li><li>A. Septage disposal</li></ul>		
20	A. Septage disposal 1. Landspreading	\$150 <u>\$550</u>	\$250
30	2. Storage	₽ <u>₽</u> 90 <u>0000</u> 50	75
50	B. Sludge compost facility		
32	1. Type I	150	150
-	2Type-IA	150	150
34	3. Type II <u>and Type III</u>	175 <u>700</u>	500
	greater than 3,500		
36	cubic yards		
	4Type-III	175	750
38	5. Municipal-solid	175 <u>1,400</u>	850
	waste <u>Type II and Type III</u>		
40	less than 3,500 cubic yards		
4.2	C. Land application of		
42	sludges and residuals		
44	1. Sites with program		
77	approval a. Industrial sludge	150	250
46	b. Municipal sludge	75	200
	c. Bioash	75	200
48	d. Wood ash	50	125
50	e. Food waste f. Other residuals	50 50 50	125 125

Page 2-LR0942(1)

1

		2. Sites without program		
2		approval		
		a. Industrial sludge	300	550
4		b. Municipal sludge	150	250
		c. Bioash	150	250
6		d. Wood ash	75	200
		e. Food waste	75	200
8		f. Other	75	200
		Solid waste facility		
10	siting			
10	Α.	Landfill		
12		1. New-or-expanded-for	3,500	1,000
74		the-acceptance-of		
14		municipal <u>Existing</u> ,		
16		nonsecure municipal solid		
10		<u>waste landfills accepting</u> waste from		
18		fewer than 15,000		
10		people		
20		2. New-or-expanded-for	3,500	3,500
		the-acceptance-of	57500	57500
22		munieipal <u>Existing</u> ,		
		nonsecure municipal solid		
24		waste landfills accepting		
		waste from		
26		more than 15,000		
		people		
28		3. New or expanded for	5,000	8,500
		the-acceptance-of		
30		special-waste <u>secure landfill</u>		
		4Wood-waste-or	1,000	1,700
32		demolition-debris		
		landfills,-or-both,-if		
34		greater-than-6-aeres		
26		5. Weed Nonsecure wood	175 <u>700</u>	750
36		waste or demolition debris		
38		landfills, or both, if less than or equal to		
30		fi less chan of equal co		
40	в.	Incineration facilities		
10	2.	1. New or expanded for the		
42		acceptance of municipal or		
		special wastes, or both	3,500	5,000
44		2. Municipally owned and	-,	.,
		operated solid waste		
46		incinerators with licensed		
		capacity of 10 tons per day		
48		orless	3,500	1,000
	с.	Transfer station	750	175
50	and	storage facility		
		-		

	D. Tire disposal-or	400	450
2	storage facility,-er-beth		
	EReeyeling-facility	350	200
4	F. Processing facility	700	700
	other than municipal solid		
6	waste composting		
	G. Other-utilisation <u>Beneficial u</u>	se	
8	activities <u>other than agronomic</u>		
	utilization		
10	1Special-waste	175	350
	2Other	75	350
12	3. Fuel substitution	700	500
	4. Beneficial use without	700	200
14	<u>risk assessment</u>		
	5. Beneficial use with	1,400	500
16	risk assessment		
	H. Permit by rule for ongoing	<u>100</u>	100
18	activities		
20	Sec. 3. 38 MRSA §1304, sub-§1-A, ¶¶	A and C, as enacted	đ by PL
	1987, c. 517, §9, are amended to read:		-
22			
	A. Licensing categories of tra	nsporters of selie	1waste
24	septage, used motor vehicle ti		
	demolition debris, conveyances us		
26	of selidwaste septage, used		
	construction or demolition debris		
28	conveyances as the board finds		
•••	waste management;		0 00000
30	······································		
00	C. A manifest system for catego	ries of solid wast	e which
32	shall that must provide a means		
	septage, used motor vehicle ti		
34	demolition debris handled, transp		
• -	the State; and		<u> </u>
36			
00	Sec. 4. 38 MRSA §2133, sub-§2-A, a	as amended by PI. 1	997. c.
38	672, §4, is further amended to read:	is allended by its i	<i></i>
30	o,2, 34, is further allended to read.		
40	2-A. Technical and financial assi	stance program. A	program
	of technical and financial assistance		
42	recycling is established in the office		
	with managing solid waste. The office		
44	assistance to municipalities and re		
• •			
46	managing municipal solid waste. Planning assistance may include cost and capacity analysis and education and outreach		
1.0		minister the prog	
48	accordance with the waste management 1		
10	Preference in allocating resources un		
50	given to municipalities that take advar		
50	given to municipatities that take duval	reage of regional ec	onomites

2	of scale. Preference may also be give provide a municipal trash collection se	rvice as defined in Title
4	12, section 9324, subsection 7 or t out-of-door burning of highly combustibl	
6	Sec. 5. 38 MRSA §2133, sub-§2-C is en	acted to read:
8	2-C. Business technical assistan may, as resources allow, assist the bus:	
10	state programs and services that are	designed to promote the
12	solid waste hierarchy and that are de supported by the business community. The supported by the second	esired by and financially ne office shall coordinate
14	these efforts in conjunction with the de	
14	Sec. 6. 38 MRSA §2203, as amended b	y PL 1995, c. 465, Pt. A,
16	74 and affected by Pt. C, $2$ , is repeal	ed.
18	Sec. 7. 38 MRSA §2203-A is enacted t	co read:
20	<u>§2203-A. Waste handling fees</u>	
22	<ol> <li>Fees. Fees are imposed in the levied for solid waste that is dis</li> </ol>	
24	municipal and regional association landf	
26	Asbestos	<b>\$5 per cubic yard</b>
28	Oil-contaminated soil,	\$25 per ton
30	gravel, brick, concrete and other aggregate	
32	Waste water facility sludge	<u>\$5 per ton</u>
34	Ash, coal and oil	<u>\$5 per ton</u>
36	Paper mill sludge	\$5 per ton
38	Industrial waste	<b>\$5 per ton</b>
40	Sandblast grit	<b>\$</b> 5 per ton
42	All other special waste	<u>\$5 per ton</u>
44	Municipal solid waste ash	<b>\$1</b> per ton
46	Front end process residue (FEPR)	<b>\$1</b> per ton
48	2. Exceptions. Notwithstanding su	bsection 1:

A. A municipal or regional association landfill that has 2 accepted 12,000 tons or more of special waste, other than municipal solid waste ash, asbestos and oil-contaminated 4 soil, gravel, brick, concrete and other aggregate, in calendar year 1998 shall continue to pay \$2 per ton to the department for those categories of waste accepted in that 6 calendar year; and 8 B. A municipal or regional association landfill shall 10 continue to pay \$2 per ton to the department on all categories of special waste other than municipal solid waste ash, asbestos and oil-contaminated soil, gravel, brick, 12 concrete and other aggregate that was generated by the municipality or regional association and accepted for 14 disposal in its landfill in calendar year 1998. 16 C. A municipal or regional association landfill that has accepted 4,000 tons or more of oil-contaminated soil, 18 gravel, brick, concrete and other aggregate in calendar year 20 1998 shall pay \$5 per ton for that category of waste. Sec. 8. 38 MRSA §2204, as amended by PL 1995, c. 656, Pt. A, 22 §64, is further amended to read: 24 §2204. Municipal solid waste disposal surcharge 26 The department shall impose the-following-fees a fee of \$2 per ton on any municipal solid waste disposed of at a commercial, 28 municipal or regional association landfill, except that there is 30 no fee on municipal solid waste generated by a municipality that owns the landfill accepting it or that has entered into a 32 contract with a term longer than 9 months for disposal of municipal solid waste in that landfill facility. 34 1.--Landfill-surcharge.--A-disposal-surcharge-of-\$4-per-ton 36 is--assessed--on--any--municipal--solid--waste--disposed --of--by landfilling-at-a-commercial-landfill-facility. 38 3.---Imported -- municipal -- solid -- waste. --- To-- support -- those regulatory--and--administrative--costs--associated--with--imported 40 municipal-solid-wastes,-an-administrative-fee-of-\$4-per-ton,-or 42 the-maximum-fee-on-out-of-state-waste-authorized-by-fedoral-law, whichever-is-greater,-is-assessed-on-any-municipal-solid-waste 44 eriginating-outside-the-State-and-delivered-to-a-commercial-solid waste-disposal-facility-or-solid waste-disposal-facility-owned-by 46 the-office-or-a-regional-association-for-disposal. Sec. 9. 38 MRSA §2205, sub-§2, ¶C, as amended by PL 1995, c. 48 465, Pt. A, §77 and affected by Pt. C, §2, is further amended to 50 read:

C. The letter transmitting the payment that is received by the department is postmarked by the United States Postal Service on or prior to the final day on which the payment is to be received, unless an alternative date is agreed upon in writing by the operator and the department.

## **SUMMARY**

This bill does the following:

 Revises the Environmental Protection Fund fee schedule,
 which establishes statutory maximum fees. The revisions include changes to certain categories of licenses and fees in order to
 make them consistent with recently adopted solid waste management rules.

Revises the law to limit the scope of the nonhazardous
 waste transporter licensing program to the transportation of septage, used motor vehicle tires and construction or demolition
 debris.

3. Revises the law to expand the scope of the State Planning Office's technical and financial assistance program to include planning assistance to municipalities and regions for solid waste management in addition to recycling program assistance.

30 Revises the schedule for fees imposed on certain wastes 4. disposed of in landfills. Specifically, the schedule makes fee 32 amounts consistent between commercial and municipal landfills, imposes a consistent \$5 per ton fee on most categories of special 34 waste, reduces the fee on municipal solid waste incinerator ash and front end process residue to \$1 per ton and imposes a 36 consistent \$2 per ton fee on municipal solid waste disposed of at and commercial municipal landfills under verv limited 38 circumstances.

8

2

4

6

10

12

18