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)



118th MAINE LEGISLATURE

SECOND REGULAR SESSION-1997

Legislative Document

No. 1927

S.P. 692

In Senate, December 8, 1997

An Act to Amend the Laws Regarding Tax Exemptions for Pollution Control Equipment.

Approved for introduction by a majority of the Legislative Council pursuant to Joint Rule 203.

Received by the Secretary of the Senate on December 8, 1997. Referred to the Committee on Taxation and ordered printed pursuant to Joint Rule 308.

JOY J. O'BRIEN Secretary of the Senate

Presented by Senator CAREY of Kennebec.

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

2		Sec. 1. 36 MRSA §656, sub-§1, ¶E, as amended by PL 1989, c.
4	890,	Pt. A, §9 and affected by §40, is further amended to read:
6		E. Pollution control facilities.
8		(1) Water pollution control facilities having a capacity to handle at least 4,000 gallons of waste per
10		day, certified as such by the Commissioner of Environmental Protection, and all parts and accessories
12		thereof.
14		As used in this paragraph subparagraph, unless the context otherwise indicates, the following terms have
16		the following meanings.
18		(a) "Facility" means any disposal system or any treatment works, appliance, equipment, machinery,
20		installation or structures installed, acquired or placed in operation primarily for the primary
22		purpose of <u>preventing</u> , reducing, controlling or eliminating water pollution caused by industrial,
24		commercial or domestic waste, whether or not any such disposal system or treatment works.
26		appliance, equipment, machinery, installation or structures is used as part of an industrial
28		production process or replaces existing equipment. For the purposes of this division, the
30		commissioner shall consider the taxpayer's intent in determining the primary purpose.
32		(b) "Disposal system" means any system used
34		primarily for disposing of or isolating industrial, commercial or domestic waste and
36		includes thickeners, incinerators, pipelines or conduits, pumping stations, force mains and all
38		other constructions, devices, appurtenances and facilities used for collecting or conducting water
40		berne <u>waterborne</u> industrial, commercial or
42		domestic waste to a point of disposal, treatment or isolation, - except - that - which - is - necessary - to the -manufacture - of - products.
44		
46		(c) "Industrial waste" means any liquid, gaseous or solid waste substance capable of polluting the waters of the State and resulting from, or used in
48		or as part of, any process, or the development of

50

	(d) "Treatment works" means any plant, pumping
2	station, reservoir or other works used primarily for the purpose of treating, stabilizing,
4	isolating or holding industrial, commercial or
6	domestic waste.
8	(e) "Commercial waste" means any liquid, gaseous or solid waste substance capable of polluting the waters of the State and resulting from any
10	activity which that is primarily commercial in nature.
12	(f) "Domestic waste" means any liquid, gaseous or
14	solid waste substance capable of polluting the waters of the State and resulting from any
16	activity which that is primarily domestic in nature.
18	
2 0	(g) "Waste" means industrial, commercial or domestic waste.
22	(2) Air pollution control facilities, certified as such by the Commissioner of Environmental Protection,
24	and all parts and accessories thereof.
26	As used in this paragraph <u>subparagraph</u> , unless the context otherwise indicates, the following terms have
28	the following meanings.
30	(a) "Facility" means any appliance, equipment, machinery, installation or structures installed,
32	acquired or placed in operation primarily for the primary purpose of reducing, controlling,
34	eliminating or disposing of industrial air pollutants, whether or not any such disposal
36	system or treatment works, appliance, equipment, machinery, installation or structures is used as
38	part of an industrial production process or replaces existing equipment. For the purposes of
40	this division, the commissioner shall consider the taxpayer's intent in determining the primary
42	purpose.
44	Facilities such as air conditioners, dust collectors, fans and similar facilities designed, constructed or
46	installed solely for the benefit of the person for whom installed or the personnel of that person shall are not
48	be-deemed considered air pollution control facilities.
50	(3) The Commissioner of Environmental Protection shall

		ise for any all or water politicion control facility for
2		which it has received a complete application by
		December 15th of the preceding year.
		becamber 13th of the preceding year.
4		
		Sec. 2. 36 MRSA §1760, sub-§29, ¶¶A and B, as amended by PL
_	1070	
6	1973	, c. 575, §1, are further amended to read:
8		A. "Disposal system" means any system used primarily for
Ü		
		disposing of or isolating industrial or other waste and
10		includes thickeners, incinerators, pipelines or conduits,
		pumping stations, force mains and all other constructions,
12		devices, appurtenances and facilities used for collecting or
		conducting water-berne waterborne industrial or other waste
7.4		· · · · · · · · · · · · · · · · · · ·
14		to a point of disposal, treatment or isolation, -except-that
		which-is-necessary-te-the-manufacture-ef-products.
16		-
10		
		B. "Facility" means any disposal system or any treatment
18		works, appliance, equipment, machinery, installation or
		structures installed, acquired or placed in operation
20	÷	primarily for the primary purpose of preventing, reducing,
		controlling or eliminating water pollution caused by
22		industrial or other waste, except whether or not any such
£1 &1		
		disposal system or treatment works, appliance, equipment,
24		machinery, installation or structures is used as part of an
		industrial protection process or replaces existing
26		equipment. Facility excludes septic tanks and the pipelines
		and leach fields connected or appurtenant thereto. For the
28		purposes of this paragraph, the commissioner shall consider
20		
		the taxpayer's intent in determining the primary purpose.
30		
		Sec. 3. 36 MRSA §1760, sub-§29, ¶C, as enacted by PL 1969, c.
32	471,	is amended to read:
٠.		G HT-1 - H-1-1 - H-1-1 - H-1-1-1
34		C. "Industrial waste" means any liquid, gaseous or solid
		waste substance capable of polluting the waters of the State
36		and resulting from any process, or the development of any
30		
		process, of industry or manufacture.
38		
		Sec. 4. 36 MRSA §1760, sub-§30, ¶A, as amended by PL 1973, c.
		Sec. v. So with A group, sub-930, 1A, as allended by PL 1973, C.
40	575,	§2, is further amended to read:
4.5		A DESCRIPTION OF THE PROPERTY
42		A. "Facility" means any appliance, equipment, machinery,
		installation or structures installed, acquired or placed in
44		operation primarily for the primary purpose of preventing,
		reducing, controlling, eliminating or disposing of
46		industrial or other air pollutants, whether or not any such
		disposal system or treatment works, appliance, equipment,
		mrshaper starem or crearment works, abbitance, edarbment.

machinery, installation or structure is used as part of an industrial production process or replaces existing

48

equipment. For the purposes of this paragraph, the commissioner shall consider the taxpayer's intent in determining the primary purpose.

4

2

Facilities such as air conditioners, dust collectors, fans and similar facilities designed, constructed or installed solely for the benefit of the person for whom installed or the personnel of such that person, and facilities designed or installed for the reduction or control of automobile exhaust emissions shall are not be-deemed considered air pollution control facilities for purposes of this subsection.

12

14

10

SUMMARY

This bill clarifies that equipment may qualify as a pollution control facility even if it is used as part of an industrial production process, and that the Commissioner of Environmental Protection must consider the taxpayer's intent in determining the primary purpose of the equipment. This bill clarifies that equipment may qualify even if the equipment does not further reduce pollution, but merely replaces existing equipment.