	OUTDOOR WOOD BOILERS
	2013 GENERAL SESSION
	STATE OF UTAH
	Chief Sponsor: Michael E. Noel
	Senate Sponsor:
LONG	G TITLE
Gener	ral Description:
	This bill amends the powers of the Air Quality Board.
Highl	ighted Provisions:
	This bill:
	 prohibits the Air Quality Board from regulating the sale, installation, replacement
or ope	eration of an outdoor wood boiler differently than other solid fuel burning
device	25;
	 provides a definition; and
	 makes technical changes.
Mone	y Appropriated in this Bill:
	None
Other	Special Clauses:
	None
Utah	Code Sections Affected:
AME	NDS:
	19-2-104, as last amended by Laws of Utah 2012, Chapters 43 and 360

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29Administrative Rulemaking Act:30(a) regarding the control, abatement, and prevention of air pollution from all sources31and the establishment of the maximum quantity of air contaminants that may be emitted by any32air contaminant source;33(b) establishing air quality standards;34(c) requiring persons engaged in operations which result in air pollution to:35(i) install, maintain, and use emission monitoring devices, as the board finds necessary;36(ii) file periodic reports containing information relating to the rate, period of emission,37and composition of the air contaminant; and38(iii) provide access to records relating to emissions which cause or contribute to air39pollution;40(d) (i) implementing:41(A) Toxic Substances Control Act, Subchapter II, Asbestos Hazard Emergency42Response, 15 U.S.C. 2601 et seq.;43(B) 40 C.F.R. Part 61, National Emission Standards for Hazardous Air Pollutants,44(C) 40 C.F.R. Part 61, National Emission Standards for Hazardous Air Pollutants,45Subpart M, National Emission Standard for Asbestos; and46(ii) reviewing and approving asbestos management plans submitted by local education47agencies under the Toxic Substances Control Act, Subchapter II, Asbestos Hazard Emergency48Response, 15 U.S.C. 2601 et seq.;49(e) establishing a requirement for a diesel emission opacity inspection and maintenance40program for diesel-powered motor vehicles;41(f) implementing an operating permit p	28	(1) The board may make rules in accordance with Title 63G, Chapter 3, Utah
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59	extent necessary to attain and maintain ambient air quality standards consistent with the state
60	implementation plan and federal requirements under the standards set forth in Subsection (2);
61	and
62	(i) implementing lead-based paint remediation training, certification, and performance
63	requirements in accordance with 15 U.S.C.A. 2601 et seq., Toxic Substances Control Act,
64	Subchapter IV Lead Exposure Reduction, Sections 402 and 406.
65	(2) When implementing Subsection (1)(h) the board shall take into consideration:
66	(a) the impact of the business on overall air quality; and
67	(b) the need of the business to use automobiles in order to carry out its business
68	purposes.
69	(3) (a) The board may:
70	(i) hold a hearing that is not an adjudicative proceeding relating to any aspect of, or
71	matter in, the administration of this chapter;
72	(ii) order the director to:
73	(A) issue orders necessary to enforce the provisions of this chapter;
74	(B) enforce the orders by appropriate administrative and judicial proceedings; or
75	(C) institute judicial proceedings to secure compliance with this chapter; or
76	(iii) advise, consult, contract, and cooperate with other agencies of the state, local
77	governments, industries, other states, interstate or interlocal agencies, the federal government,
78	or interested persons or groups.
79	(b) The board shall:
80	(i) to ensure compliance with applicable statutes and regulations:
81	(A) review a settlement negotiated by the director in accordance with Subsection
82	19-2-107(2)(b)(viii) that requires a civil penalty of \$25,000 or more; and
83	(B) approve or disapprove the settlement;
84	(ii) encourage voluntary cooperation by persons and affected groups to achieve the
85	purposes of this chapter;
86	(iii) require the owner and operator of each new source which directly emits or has the
87	potential to emit 100 tons per year or more of any air contaminant or the owner or operator of
88	each existing source which by modification will increase emissions or have the potential of

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89 increasing emissions by 100 tons per year or more of any air contaminant, to pay a fee 90 sufficient to cover the reasonable costs of: 91 (A) reviewing and acting upon the notice required under Section 19-2-108; and 92 (B) implementing and enforcing requirements placed on the sources by any approval 93 order issued pursuant to notice, not including any court costs associated with any enforcement 94 action; 95 (iv) meet the requirements of federal air pollution laws; 96 (v) by rule, establish work practice, certification, and clearance air sampling 97 requirements for persons who: 98 (A) contract for hire to conduct demolition, renovation, salvage, encapsulation work 99 involving friable asbestos-containing materials, or asbestos inspections if: 100 (I) the contract work is done on a site other than a residential property with four or 101 fewer units: or 102 (II) the contract work is done on a residential property with four or fewer units where a 103 tested sample contained greater than 1% of asbestos; 104 (B) conduct work described in Subsection (3)(b)(v)(A) in areas to which the general 105 public has unrestrained access or in school buildings that are subject to the federal Asbestos 106 Hazard Emergency Response Act of 1986; 107 (C) conduct asbestos inspections in facilities subject to 15 U.S.C.A. 2601 et seq., Toxic 108 Substances Control Act, Subchapter II - Asbestos Hazard Emergency Response; or 109 (D) conduct lead paint inspections in facilities subject to 15 U.S.C.A. 2601 et seq., 110 Toxic Substances Control Act, Subchapter IV -- Lead Exposure Reduction; 111 (vi) establish certification requirements for persons required under 15 U.S.C.A. 2601 et 112 seq., Toxic Substances Control Act, Subchapter II - Asbestos Hazard Emergency Response, to 113 be accredited as inspectors, management planners, abatement project designers, asbestos 114 abatement contractors and supervisors, or asbestos abatement workers; 115 (vii) establish certification requirements for asbestos project monitors, which shall 116 provide for experience-based certification of persons who, prior to establishment of the 117 certification requirements, had received relevant asbestos training, as defined by rule, and had 118 acquired at least 1,000 hours of experience as project monitors; 119 (viii) establish certification procedures and requirements for certification of the

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120	conversion of a motor vehicle to a clean-fuel vehicle, certifying the vehicle is eligible for the
121	tax credit granted in Section 59-7-605 or 59-10-1009;
122	(ix) establish a program to certify private sector air quality permitting professionals
123	(AQPP), as described in Section 19-2-109.5;
124	(x) establish certification requirements for persons required under 15 U.S.C.A. 2601 et
125	seq., Toxic Control Act, Subchapter IV Lead Exposure Reduction, to be accredited as
126	inspectors, risk assessors, supervisors, project designers, or abatement workers; and
127	(xi) assist the State Board of Education in adopting school bus idling reduction
128	standards and implementing an idling reduction program in accordance with Section
129	41-6a-1308.
130	(4) Any rules adopted under this chapter shall be consistent with provisions of federal
131	laws, if any, relating to control of motor vehicles or motor vehicle emissions.
132	(5) Nothing in this chapter authorizes the board to require installation of or payment for
133	any monitoring equipment by the owner or operator of a source if the owner or operator has
134	installed or is operating monitoring equipment that is equivalent to equipment which the board
135	would require under this section.
136	(6) (a) The board may not require testing for asbestos or related materials on a
137	residential property with four or fewer units, unless:
138	(i) the property's construction was completed before January 1, 1981; or
139	(ii) the testing is for:
140	(A) a sprayed acoustical ceiling;
141	(B) transite siding;
142	(C) vinyl floor tile;
143	(D) thermal-system insulation or tape on a duct or furnace; or
144	(E) vermiculite type insulation materials.
145	(b) A residential property with four or fewer units is subject to an abatement rule made
146	under Subsection (1) or (3)(b)(v) if:
147	(i) a sample from the property is tested for asbestos; and
148	(ii) the sample contains asbestos measuring greater than 1%.
149	(7) (a) As used in this section, "outdoor wood boiler" or "wood-fired hydronic heater"
150	means a fuel burning device:

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151	(i) designed to burn wood or other solid fuels;
152	(ii) specified by the manufacturer for outdoor installation or installation in a structure
153	not normally occupied by humans; and
154	(iii) designed to heat building space or water through the distribution of a fluid heated
155	in the device.
156	(b) The board may not regulate the sale, installation, replacement, or operation of an
157	outdoor wood boiler or wood-fired hydronic heater differently than any other solid fuel burning
158	device.
159	[(7)] (8) The board may not issue, amend, renew, modify, revoke, or terminate any of
160	the following that are subject to the authority granted to the director under Section 19-2-107 or
161	19-2-108:
162	(a) a permit;
163	(b) a license;
164	(c) a registration;
165	(d) a certification; or
166	(e) another administrative authorization made by the director.
167	[(8)] (9) A board member may not speak or act for the board unless the board member
168	is authorized by a majority of a quorum of the board in a vote taken at a meeting of the board.
169	[(9)] (10) Notwithstanding Subsection $[(7)]$ (8), the board may exercise all authority
170	granted to the board by a federally enforceable state implementation plan.

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Office of Legislative Research and General Counsel