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1	CLEAN AIR AND EFFICIENT VEHICLE TAX
2	INCENTIVES
3	2008 GENERAL SESSION
4	STATE OF UTAH
5	Chief Sponsor: Rosalind J. McGee
6	Senate Sponsor: Gregory S. Bell
7 8	LONG TITLE
9	General Description:
10	This bill provides a tax credit for new vehicles meeting air quality and fuel economy
11	standards and exempts clean fuels from taxes on motor fuels and special fuels.
12	Highlighted Provisions:
13	This bill:
14	► eliminates the clean $\hat{\mathbf{H}} \rightarrow \underline{\mathbf{special}} \leftarrow \hat{\mathbf{H}}$ fuel $\hat{\mathbf{H}} \rightarrow [\underline{\mathbf{special}}] \leftarrow \hat{\mathbf{H}}$ tax;
15	<ul><li>defines terms;</li></ul>
16	<ul> <li>provides a tax credit of \$1,000 for new vehicles meeting air quality and fuel</li> </ul>
17	economy standards;
18	<ul> <li>eliminates a provision excluding hybrid electric-gasoline vehicles from the tax</li> </ul>
19	credit; and
20	<ul><li>makes technical changes.</li></ul>
21	Monies Appropriated in this Bill:
22	None
23	Other Special Clauses:
24	This bill takes effect on January 1, 2009.
25	<b>Utah Code Sections Affected:</b>
26	AMENDS:
27	41-1a-418, as last amended by Laws of Utah 2007, Chapters 173, 217, and 325

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41-6a-1508, as renumbered and amended by Laws of Utah 2005, Chapter 2
59-7-605, as last amended by Laws of Utah 2007, Chapter 306
59-10-1009, as last amended by Laws of Utah 2007, Chapter 306
59-13-103, as last amended by Laws of Utah 1997, Chapter 271
59-13-304, as last amended by Laws of Utah 2005, First Special Session, Chapter 1
59-13-314, as last amended by Laws of Utah 2003, Chapter 7
72-2-124, as last amended by Laws of Utah 2006, Chapters 11 and 135
Be it enacted by the Legislature of the state of Utah:
Section 1. Section 41-1a-418 is amended to read:
41-1a-418. Authorized special group license plates.
(1) The division shall only issue special group license plates in accordance with this
section through Section 41-1a-422 to a person who is specified under this section within the
categories listed as follows:
(a) disability special group license plates issued in accordance with Section 41-1a-420;
(b) honor special group license plates, as in a war hero, which plates are issued for a:
(i) survivor of the Japanese attack on Pearl Harbor;
(ii) former prisoner of war;
(iii) recipient of a Purple Heart;
(iv) disabled veteran; or
(v) recipient of a gold star award issued by the United States Secretary of Defense if
the recipient is the spouse, parent, or sibling of a servicemember killed;
(c) unique vehicle type special group license plates, as for historical, collectors value,
or other unique vehicle type, which plates are issued for a:
(i) special interest vehicle;
(ii) vintage vehicle;
(iii) farm truck; or
(iv) vehicle powered by clean fuel [and for which a current clean special fuel certificate
is maintained as provided in Section 59-13-304] as defined in Section 59-13-102;
(d) recognition special group license plates, as in a public official or an emergency
service giver, which plates are issued for a:

59	(1) current member of the Legislature;
60	(ii) current member of the United States Congress;
61	(iii) current member of the National Guard;
62	(iv) licensed amateur radio operator;
63	(v) currently employed, volunteer, or retired firefighter;
64	(vi) emergency medical technician;
65	(vii) current member of a search and rescue team; or
66	(viii) current honorary consulate designated by the United States Department of State;
67	and
68	(e) support special group license plates, as for a contributor to an institution or cause,
69	which plates are issued for a contributor to:
70	(i) an institution's scholastic scholarship fund;
71	(ii) the Division of Wildlife Resources;
72	(iii) the Department of Veterans' Affairs;
73	(iv) the Division of Parks and Recreation;
74	(v) the Department of Agriculture and Food;
75	(vi) the Guardian Ad Litem Services Account and the Children's Museum of Utah;
76	(vii) the Boy Scouts of America;
77	(viii) spay and neuter programs through No More Homeless Pets in Utah;
78	(ix) the Boys and Girls Clubs of America;
79	(x) Utah public education; or
80	(xi) programs that provide support to organizations that create affordable housing for
81	those in severe need through the Division of Real Estate.
82	(2) Beginning January 1, 2003, the division may not issue a new type of special group
83	license plate unless the division receives:
84	(a) a start-up fee established under Section 63-38-3.2 for production and administrative
85	costs for providing the new special group license plates; or
86	(b) a legislative appropriation for the start-up fee provided under Subsection (2)(a).
87	(3) (a) A sponsoring organization that qualifies for tax-exempt status under Internal
88	Revenue Code Section 501(c)(3) may request the commission to authorize a new type of
89	special group license plate for the sponsoring organization. The sponsoring organization shall:

90	(i) collect a minimum of 200 applications; and
91	(ii) pay a start-up fee established under Section 63-38-3.2 for production and
92	administrative costs for providing the new type of special group license plates.
93	(b) If the provisions of Subsection (3)(a) are met, the commission shall approve the
94	request and the division shall:
95	(i) design a license plate in accordance with Section 41-1a-419; and
96	(ii) issue the new type of special group license plates.
97	Section 2. Section 41-6a-1508 is amended to read:
98	41-6a-1508. Low-speed vehicle.
99	(1) Except as otherwise provided in this section, a low-speed vehicle is considered a
100	motor vehicle for purposes of the Utah Code including requirements for:
101	(a) traffic rules under Title 41, Chapter 6a, Traffic Code;
102	(b) driver licensing under Title 53, Chapter 3, Uniform Driver License Act;
103	(c) motor vehicle insurance under Title 41, Chapter 12a, Financial Responsibility of
104	Motor Vehicle Owners and Operators Act;
105	(d) vehicle registration, titling, odometer statements, vehicle identification numbers,
106	license plates, and registration fees under Title 41, Chapter 1a, Motor Vehicle Act;
107	(e) vehicle taxation under Title 59, Chapter 13, Motor and Special Fuel Tax Act, and
108	fee in lieu of property taxes or in lieu fees under Section 59-2-405;
109	(f) motor vehicle dealer licensing under Title 41, Chapter 3, Motor Vehicle Business
110	Regulation Act;
111	(g) motor vehicle safety inspection requirements under Section 53-8-205; and
112	(h) safety belt requirements under Title 41, Chapter 6a, Part 18, Motor Vehicle Safety
113	Belt Usage Act.
114	(2) (a) A low-speed vehicle shall comply with federal safety standards established in 49
115	C.F.R. 571.500 and shall be equipped with:
116	(i) headlamps;
117	(ii) front and rear turn signals, tail lamps, and stop lamps;
118	(iii) turn signal lamps;
119	(iv) reflex reflectors one on the rear of the vehicle and one on the left and right side and
120	as far to the rear of the vehicle as practical;

121	(v) a parking brake;
122	(vi) a windshield that meets the standards under Section 41-6a-1635, including a
123	device for cleaning rain, snow, or other moisture from the windshield;
124	(vii) an exterior rearview mirror on the driver's side and either an interior rearview
125	mirror or an exterior rearview mirror on the passenger side;
126	(viii) a speedometer and odometer; and
127	(ix) braking for each wheel.
128	(b) A low-speed vehicle that complies with this Subsection (2) and Subsection (3) and
129	that is not altered from the manufacturer is considered to comply with equipment requirements
130	under Part 16, Vehicle Equipment.
131	(3) A person may not operate a low-speed vehicle that has been structurally altered
132	from the original manufacturer's design.
133	[(4) A user of a low-speed vehicle shall obtain an annual clean special fuel tax
134	certificate for each low-speed vehicle as required under Section 59-13-304.]
135	[(5)] (4) A low-speed vehicle is exempt from a motor vehicle emissions inspection and
136	maintenance program requirements under Section 41-6a-1642.
137	[(6)] (5) (a) Except to cross a highway at an intersection, a low-speed vehicle may not
138	be operated on a highway with a posted speed limit of more than 35 miles per hour.
139	(b) In addition to the restrictions under Subsection [(6)] (5)(a), a highway authority,
140	may prohibit or restrict the operation of a low-speed vehicle on any highway under its
141	jurisdiction, if the highway authority determines the prohibition or restriction is necessary for
142	public safety.
143	[ <del>(7)</del> ] (6) A person may not operate a low-speed vehicle on a highway without
144	displaying on the rear of the low-speed vehicle, a slow-moving vehicle identification emblem
145	that complies with the Society of Automotive Engineers standard SAE J943.
146	$[\underbrace{(8)}]$ (7) A person who violates Subsection (2), (3), $[\underbrace{(6)}]$ (5), or $[\underbrace{(7)}]$ (6) is guilty of a
147	class C misdemeanor.
148	Section 3. Section <b>59-7-605</b> is amended to read:
149	59-7-605. Definitions Tax credit Cleaner burning fuels.
150	(1) As used in this section:
151	(a) "Air quality standards" means that a vehicle's emissions are equal to or cleaner than

152	the standards established in bin 2 in Table S04-1, of 40 C.F.R. 86.1811-04(c)(6).
153	[(a)] (b) "Board" means the Air Quality Board created under Title 19, Chapter 2, Air
154	Conservation Act.
155	[(b)] (c) "Certified by the board" means that:
156	(i) a motor vehicle on which conversion equipment has been installed meets the
157	following criteria:
158	(A) before the installation of conversion equipment, the vehicle does not exceed the
159	emission cut points for a transient test driving cycle, as specified in 40 C.F.R. Part 51,
160	Appendix E to Subpart S, or an equivalent test for the make, model, and year of the vehicle;
161	(B) the motor vehicle's emissions of regulated pollutants, when operating on a fuel
162	listed in Subsection (2)[ $\frac{(a)(ii)(A)}{(b)(i)}$ or [ $\frac{(2)(a)(ii)(B)}{(ii)}$ ] (iii), is less than the emissions were
163	before the installation of conversion equipment; and
164	(C) a reduction in emissions under Subsection (1)[(b)] (c)(i)(B) is demonstrated by:
165	(I) certification of the conversion equipment by the federal Environmental Protection
166	Agency or by a state whose certification standards are recognized by the board;
167	(II) testing the motor vehicle, before and after installation of the conversion equipment
168	in accordance with 40 C.F.R. Part 86, Control of Emissions from New and In-use Highway
169	Vehicles and Engines, using all fuel the motor vehicle is capable of using; or
170	(III) any other test or standard recognized by board rule; or
171	(ii) special mobile equipment on which conversion equipment has been installed meets
172	the following criteria:
173	(A) the special mobile equipment's emissions of regulated pollutants, when operating
174	on fuels listed in Subsection $(2)[\frac{(a)(iii)(A)}{(c)(i)}]$ or $[\frac{(2)(a)(iii)(B)}{(iii)}]$ (ii), is less than the
175	emissions were before the installation of conversion equipment; and
176	(B) a reduction in emissions under Subsection (1)[(b)] (c)(ii)(A) is demonstrated by:
177	(I) certification of the conversion equipment by the federal Environmental Protection
178	Agency or by a state whose certification standards are recognized by the board; or
179	(II) any other test or standard recognized by board rule.
180	[(c)] (d) "Clean fuel grant" means a grant awarded under Title 19, Chapter 1, Part 4,
181	Clean Fuels and Vehicle Technology Program Act, for reimbursement of a portion of the
182	incremental cost of an OEM vehicle or the cost of conversion equipment.

183	[(d)] (e) "Conversion equipment" means equipment referred to in Subsection
184	$(2)[\frac{(a)(ii)}{(b)}]$ or $[\frac{(2)(a)(iii)}{(c)}]$ (c).
185	[ <del>(c)</del> ] Ĥ→ [ <del>(f) "Electric-hybrid vehicle" is as defined in 42 U.S.C. Sec. 13435.</del>
186	(g) (f) ←Ĥ "Fuel economy standards" means that a vehicle's combined fuel economy, as
187	determined in 40 C.F.R. 600.209-95(d) is equal to or greater than:
188	(i) 31 miles per gallon for gasoline-fueled vehicles;
189	(ii) 36 miles per gallon for diesel-fueled vehicles;
190	(iii) 19 miles per gallon for vehicles fueled by a blend of 85% ethanol and 15%
191	gasoline;
192	(iv) 19 miles per gallon for liquified petroleum gas-fueled vehicles;
193	(v) 26 miles per gallon for compressed natural gas-fueled vehicles; or
194	(vi) standards consistent with 40 C.F.R. 600.209-95(d) that are adopted by the Air
195	Quality Board by rule.
196	$[f]$ $\hat{\mathbf{H}} \rightarrow [f]$ $[g]$ $f$ "Incremental cost" has the same meaning as in Section 19-1-402.
197	$[\underline{(g)}]$ $\hat{\mathbf{H}} \Rightarrow [\underline{(i)}]$ "OEM vehicle" has the same meaning as in Section 19-1-402.
198	(j) (h) (T) (Original purchase" means the purchase of a vehicle that has never been titled or
199	registered and has been driven less than 7,500 miles.
200	$[\underline{(h)}] \hat{\mathbf{H}} \rightarrow [\underline{(k)}] \underline{(i)} \leftarrow \hat{\mathbf{H}}$ "Special mobile equipment":
201	(i) means any mobile equipment or vehicle that is not designed or used primarily for
202	the transportation of persons or property; and
203	(ii) includes construction or maintenance equipment.
204	(2) [(a) Except as provided in Subsection (2)(b), for] For taxable years beginning on or
205	after January 1, [2001] 2009, but beginning on or before December 31, [2010]
205a	$\hat{\mathbf{H}} \rightarrow [\underline{2011}] \ \underline{2013} \leftarrow \hat{\mathbf{H}}$ , a taxpayer
206	may claim a tax credit against tax otherwise due under this chapter or Chapter 8, Gross
207	Receipts Tax on Certain Corporations Not Required to Pay Corporate Franchise or Income Tax
208	Act, in an amount equal to:
209	[(i) 50% of the incremental cost of an OEM vehicle registered in Utah minus the
210	amount of any clean fuel grant received, up to a maximum tax credit of \$3,000 per vehicle, if
211	the vehicle:]
212	[(A) is fueled by propane, natural gas, or electricity;]
213	[(B) is fueled by other fuel the board determines annually on or before July 1 to be at

214	least as effective in reducing air pollution as fuels under Subsection (2)(a)(i)(A); or]
215	[(C) meets the clean-fuel vehicle standards in the federal Clean Air Act Amendments
216	of 1990, 42 U.S.C. Sec. 7521 et seq.;]
217	(a) \$1,000 for the original purchase of a new vehicle if the vehicle meets air quality and
218	fuel economy standards;
219	[(ii)] (b) 50% of the cost of equipment for conversion, if certified by the board, of a
220	motor vehicle registered in Utah minus the amount of any clean fuel grant received, up to a
221	maximum tax credit of \$2,500 per motor vehicle, if the motor vehicle is to:
222	[(A)] (i) be fueled by propane, natural gas, or electricity;
223	[(B)] (ii) be fueled by other fuel the board determines annually on or before July 1 to
224	be at least as effective in reducing air pollution as fuels under Subsection $(2)[(a)(ii)(A)](b)(i)$ ;
225	or
226	[(C)] (iii) meet the federal clean-fuel vehicle standards in the federal Clean Air Act
227	Amendments of 1990, 42 U.S.C. Sec. 7521 et seq.; and
228	[(iii)] (c) 50% of the cost of equipment for conversion, if certified by the board, of a
229	special mobile equipment engine minus the amount of any clean fuel grant received, up to a
230	maximum tax credit of \$1,000 per special mobile equipment engine, if the special mobile
231	equipment is to be fueled by:
232	[(A)] (i) propane, natural gas, or electricity; or
233	[(B)] (ii) other fuel the board determines annually on or before July 1 to be:
234	[(1)] (A) at least as effective in reducing air pollution as the fuels under Subsection
235	$(2)[\frac{(a)(iii)(A)}{(c)(i)};$ or
236	[(H)] (B) substantially more effective in reducing air pollution than the fuel for which
237	the engine was originally designed.
238	[(b) Notwithstanding Subsection (2)(a), for taxable years beginning on or after January
239	1, 2006, a taxpayer may not claim a tax credit under this section with respect to an
240	electric-hybrid vehicle.]
241	(3) A taxpayer shall provide proof of the purchase of an item for which a tax credit is
242	allowed under this section by:
243	(a) providing proof to the board in the form the board requires by rule;
244	(b) receiving a written statement from the board acknowledging receipt of the proof;

245	and
246	(c) retaining the written statement described in Subsection (3)(b).
247	(4) Except as provided by Subsection (5), the tax credit under this section is allowed
248	only:
249	(a) against any Utah tax owed in the taxable year by the taxpayer;
250	(b) in the taxable year in which the item is purchased for which the tax credit is
251	claimed; and
252	(c) once per vehicle.
253	(5) If the amount of a tax credit claimed by a taxpayer under this section exceeds the
254	taxpayer's tax liability under this chapter for a taxable year, the amount of the tax credit
255	exceeding the tax liability may be carried forward for a period that does not exceed the next
256	five taxable years.
257	Section 4. Section <b>59-10-1009</b> is amended to read:
258	59-10-1009. Definitions Cleaner burning fuels tax credit.
259	(1) As used in this section:
260	(a) "Air quality standards" means that a vehicle's emissions are equal to or cleaner than
261	the standards established in bin 2 in Table S04-1, of 40 C.F.R. 86.1811-04(c)(6).
262	[(a)] (b) "Board" means the Air Quality Board created in Title 19, Chapter 2, Air
263	Conservation Act.
264	[(b)] (c) "Certified by the board" means that:
265	(i) a motor vehicle on which conversion equipment has been installed meets the
266	following criteria:
267	(A) before the installation of conversion equipment, the vehicle does not exceed the
268	emission cut points for a transient test driving cycle, as specified in 40 C.F.R. Part 51,
269	Appendix E to Subpart S, or an equivalent test for the make, model, and year of the vehicle;
270	(B) the motor vehicle's emissions of regulated pollutants, when operating on fuels
271	listed in Subsection (2)[ $(a)(ii)(A)$ ] $(b)(i)$ or [ $(2)(a)(ii)(B)$ ] $(ii)$ , is less than the emissions were
272	before the installation of conversion equipment; and
273	(C) a reduction in emissions under Subsection $(1)[(b)]$ (c)(i)(B) is demonstrated by:
274	(I) certification of the conversion equipment by the federal Environmental Protection
275	Agency or by a state whose certification standards are recognized by the board;

276	(II) testing the motor vehicle, before and after installation of the conversion equipment,
277	in accordance with 40 C.F.R. Part 86, Control Emissions from New and In-use Highway
278	Vehicles and Engines, using all fuels the motor vehicle is capable of using; or
279	(III) any other test or standard recognized by board rule; or
280	(ii) special mobile equipment on which conversion equipment has been installed meets
281	the following criteria:
282	(A) the special mobile equipment's emissions of regulated pollutants, when operating
283	on fuels listed in Subsection $(2)[\frac{(a)(iii)(A)}{(c)(i)}]$ or $[\frac{(2)(a)(iii)(B)}{(ii)}]$ (ii), is less than the
284	emissions were before the installation of conversion equipment; and
285	(B) a reduction in emissions under Subsection (1)[(b)] (c)(ii)(A) is demonstrated by:
286	(I) certification of the conversion equipment by the federal Environmental Protection
287	Agency or by a state whose certification standards are recognized by the board; or
288	(II) any other test or standard recognized by the board.
289	[(c)] (d) "Clean fuel grant" means a grant a claimant, estate, or trust receives under
290	Title 19, Chapter 1, Part 4, Clean Fuels and Vehicle Technology Program Act, for
291	reimbursement of a portion of the incremental cost of the OEM vehicle or the cost of
292	conversion equipment.
293	[(d)] (e) "Conversion equipment" means equipment referred to in Subsection
294	(2)[(a)(ii)] (b) or $[(2)(a)(iii)]$ (c).
295	[(e)] $\hat{\mathbf{H}} \Rightarrow [\underline{\text{(f)}}]$ "Electric-hybrid vehicle" is as defined in 42 U.S.C. Sec. 13435.
296	(g) (f) + H "Fuel economy standards" means that a vehicle's combined fuel economy, as
297	determined in 40 C.F.R. 600.209-95(d) is equal to or greater than:
298	(i) 31 miles per gallon for gasoline-fueled vehicles;
299	(ii) 36 miles per gallon for diesel-fueled vehicles;
300	(iii) 19 miles per gallon for vehicles fueled by a blend of 85% ethanol and 15%
301	gasoline;
302	(iv) 19 miles per gallon for liquified petroleum gas-fueled vehicles;
303	(v) 26 miles per gallon for compressed natural gas-fueled vehicles; or
304	(vi) standards consistent with 40 C.F.R. 600.209-95(d) that are adopted by the Air
305	Quality Board by rule.
306	[ $(f)$ ] $\hat{\mathbf{H}} \rightarrow [\underline{(h)}]$ (g) $\leftarrow \hat{\mathbf{H}}$ "Incremental cost" has the same meaning as in Section 19-1-402.

	$[\underline{(g)}]$ $\hat{\mathbf{H}} \rightarrow [\underline{(i)}$ "OEM vehicle" has the same meaning as in Section 19-1-402.
	(j)] (h) ←Ĥ "Original purchase" means the purchase of a vehicle that has never been titled or
	registered and has been driven less than 7,500 miles.
	$[(h)]$ $\hat{\mathbf{H}} \rightarrow [(k)]$ $(i) \leftarrow \hat{\mathbf{H}}$ "Special mobile equipment":
	(i) means any mobile equipment or vehicle not designed or used primarily for the
1	transportation of persons or property; and
	(ii) includes construction or maintenance equipment.
	(2) [(a) Except as provided in Subsection (2)(b), for] For taxable years beginning on or
	after January 1, [ $\frac{2001}{1}$ ] $\hat{\mathbf{H}} \rightarrow [\frac{2008}{1}]$ $\hat{\mathbf{H}} \rightarrow [\frac{2008}{1}]$ $\hat{\mathbf{H}} \rightarrow [\frac{2010}{1}]$ $\hat{\mathbf{H}} \rightarrow [\frac{2010}{1}]$
	[ <del>2011</del> ] <b>2013 ←Ĥ</b> , a
•	claimant, estate, or trust may claim a nonrefundable tax credit against tax otherwise due under
1	this chapter in an amount equal to:
	[(i) 50% of the incremental cost of an OEM vehicle registered in Utah minus the
,	amount of any clean fuel grant received, up to a maximum tax credit of \$3,000 per vehicle, if
i	the vehicle:
	[(A) is fueled by propane, natural gas, or electricity;]
	[(B) is fueled by other fuel the board determines annually on or before July 1 to be at
	least as effective in reducing air pollution as fuels under Subsection (2)(a)(i)(A); or]
	[(C) meets the clean-fuel vehicle standards in the federal Clean Air Act Amendments
,	of 1990, 42 U.S.C. Sec. 7521 et seq.;]
	(a) \$1,000 for the original purchase of a new vehicle if the vehicle meets air quality and
	fuel economy standards;
	[(ii)] (b) 50% of the cost of equipment for conversion, if certified by the board, of a
	motor vehicle registered in Utah minus the amount of any clean fuel conversion grant received,
1	up to a maximum tax credit of \$2,500 per vehicle, if the motor vehicle:
	[(A)] (i) is to be fueled by propane, natural gas, or electricity;
	[(B)] (ii) is to be fueled by other fuel the board determines annually on or before July 1
1	to be at least as effective in reducing air pollution as fuels under Subsection (2)[ <del>(a)(ii)(A)</del> ]
	<u>(b)(i);</u> or
	[(C)] (iii) will meet the federal clean fuel vehicle standards in the federal Clean Air Act
	Amendments of 1990, 42 U.S.C. Sec. 7521 et seq.; and
	[(iii)] (c) 50% of the cost of equipment for conversion, if certified by the board, of a

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338	special mobile equipment engine minus the amount of any clean fuel conversion grant
339	received, up to a maximum tax credit of \$1,000 per special mobile equipment engine, if the
340	special mobile equipment is to be fueled by:
341	[(A)] (i) propane, natural gas, or electricity; or
342	[(B)] (ii) other fuel the board determines annually on or before July 1 to be:
343	[(1)] (A) at least as effective in reducing air pollution as the fuels under Subsection
344	(2)[ <del>(a)(iii)(A)</del> ] <u>(c)(i);</u> or
345	[(H)] (B) substantially more effective in reducing air pollution than the fuel for which
346	the engine was originally designed.
347	[(b) Notwithstanding Subsection (2)(a), for taxable years beginning on or after January
348	1, 2006, a claimant, estate, or trust may not claim a tax credit under this section with respect to
349	an electric-hybrid vehicle.]
350	(3) A claimant, estate, or trust shall provide proof of the purchase of an item for which
351	a tax credit is allowed under this section by:
352	(a) providing proof to the board in the form the board requires by rule;
353	(b) receiving a written statement from the board acknowledging receipt of the proof;
354	and
355	(c) retaining the written statement described in Subsection (3)(b).
356	(4) Except as provided by Subsection (5), the tax credit under this section is allowed
357	only:
358	(a) against any Utah tax owed in the taxable year by the claimant, estate, or trust;
359	(b) in the taxable year in which the item is purchased for which the tax credit is
360	claimed; and
361	(c) once per vehicle.
362	(5) If the amount of a tax credit claimed by a claimant, estate, or trust under this
363	section exceeds the claimant's, estate's, or trust's tax liability under this chapter for a taxable
364	year, the amount of the tax credit exceeding the tax liability may be carried forward for a period
365	that does not exceed the next five taxable years.
366	Section 5. Section <b>59-13-103</b> is amended to read:
367	59-13-103. List of clean fuels provided to tax commission Report to the
368	Legislature.

509	(1) The Air Quanty Board shall alliquing provide to the tax commission a list of fuels
370	that are clean fuels under Section 59-13-102.
371	(2) The Air Quality Board created under Section 19-2-103 shall in conjunction with the
372	State Tax Commission prepare and submit to the Legislature before January 1, 1995, a report
373	evaluating the impacts, benefits, and economic consequences of the clean fuel [certificate]
374	provisions of Sections 59-13-201 and 59-13-301.
375	Section 6. Section <b>59-13-304</b> is amended to read:
376	59-13-304. Exemptions from Special Fuel Tax Inspection of clean fuel vehicles.
377	[(1) (a) Except as provided in Subsection (4), a user of special fuel who owns a vehicle
378	powered by a clean special fuel as defined under Section 59-13-102 shall pay a clean special
379	fuel tax as provided under this section for use of clean special fuel.]
380	[(b) A user of special fuel who qualifies for the clean special fuel tax shall annually
381	purchase from the commission a clean special fuel tax certificate for each vehicle owned or
382	leased that is powered by a clean special fuel.]
383	[(c) Clean special fuel tax certificates are provided to encourage the use of clean fuels
384	to reduce air pollution.]
385	[(2) (a) The fee for a clean special fuel tax certificate is:]
386	[(i) 70/.19 of the tax per gallon imposed under Subsection 59-13-201(1)(a), rounded up
387	to the nearest dollar, for qualified motor vehicles as defined under Section 59-13-102; and]
388	[(ii) 36/.19 of the tax per gallon imposed under Subsection 59-13-201(1)(a), rounded
389	up to the nearest dollar, for other vehicles.]
390	(1) A vehicle that operates on clean fuel is exempt from the special fuel tax.
391	[(b)] (2) The commission may require each <u>clean fuel</u> vehicle to be inspected for safe
392	operation [before issuing the certificate].
393	[(c)] (3) Each <u>clean fuel</u> vehicle shall be equipped with an approved and properly
394	installed carburetion system if it is powered by a fuel that is gaseous at standard atmospheric
395	conditions.
396	[(3) (a) Beginning January 1, 2001 through December 31, 2010, there is imposed a
397	surcharge of \$35 on each clean special fuel tax certificate issued under this section.]
398	[(b) (i) Until Subsection (3)(b)(ii) applies, surcharges imposed under Subsection (3)(a)
399	shall be deposited into the Centennial Highway Fund Restricted Account created under Section

400	<del>72-2-118.</del> ]
401	[(ii) When the highway general obligation bonds have been paid off and the highway
402	projects completed that are intended to be paid from revenues deposited in the Centennial
403	Highway Fund Restricted Account as determined by the Executive Appropriations Committee
404	under Subsection 72-2-118(6)(d), the surcharge imposed under Subsection (3)(a) shall be
405	deposited into the Transportation Investment Fund of 2005 created by Section 72-2-124.]
406	[(4) A governmental entity identified in Subsection 59-13-301(9) that owns or leases a
407	vehicle powered by a special fuel that qualifies as a clean special fuel is exempt from the clean
408	special fuel tax imposed under this section.]
409	Section 7. Section <b>59-13-314</b> is amended to read:
410	59-13-314. Special fuel user permit required before registration of vehicle.
411	Before registering any motor vehicle which is operated by special fuels, the registered
412	owner or lessee of the vehicle shall obtain[: (1)] a valid special fuel user permit for the current
413	year if required under Section 59-13-303[; or].
414	[(2) a valid clean special fuel tax certificate for the current year if required under
415	<del>Section 59-13-304.</del> ]
416	Section 8. Section <b>72-2-124</b> is amended to read:
417	72-2-124. Transportation Investment Fund of 2005.
418	(1) There is created a special revenue fund entitled the Transportation Investment Fund
419	of 2005.
420	(2) The fund consists of monies generated from the following sources:
421	(a) any voluntary contributions received for the maintenance, construction,
422	reconstruction, or renovation of state and federal highways; and
423	(b) appropriations made to the fund by the Legislature.
424	(3) When the highway general obligation bonds have been paid off and the highway
425	projects completed that are intended to be paid from revenues deposited in the Centennial
426	Highway Fund Restricted Account as determined by the Executive Appropriations Committee
427	under Subsection 72-2-118(6)(d), the fund shall also consist of monies generated from the
428	following sources:
429	(a) registration fees designated under Subsection 41-1a-1201(6)(a); and
430	[(b) the clean special fuel tax certificate surcharge under Subsection 59-13-304(3);

[ <del>(c)</del> ] <u>(b)</u> the sales and use tax amounts provided for in Section 59-12-103.
[(c)] (d) the sales and use tax amounts provided for in Section 37-12-103.
(4) (a) The fund shall earn interest.
(b) All interest earned on fund monies shall be deposited into the fund.
(5) (a) Except as provided in Subsections (5)(b) and (c), the executive director may use
fund monies only to pay the costs of maintenance, construction, reconstruction, or renovation
to state and federal highways prioritized by the Transportation Commission through the
prioritization process for new transportation capacity projects adopted under Section 72-1-304.
(b) The executive director may use fund monies deposited into the fund in fiscal year
2006 only to pay the costs of maintenance, construction, reconstruction, or renovation to state
and federal highways prioritized by the Transportation Commission.
(c) The executive director may use fund monies to exchange for an equal or greater
amount of federal transportation funds to be used as provided in Subsection (5)(a).
Section 9. Effective date.
This bill takes effect on January 1, 2009.

Legislative Review Note as of 12-27-07 10:32 AM

Office of Legislative Research and General Counsel

## H.B. 106 - Clean Air and Efficient Vehicle Tax Incentives

## **Fiscal Note**

2008 General Session State of Utah

## **State Impact**

Enactment of this bill would increase the Education Fund by \$147,500 in FY 2009 and by \$354,000 in FY 2010. There is a potential decrease in Transportation Fund revenues of \$71,300 in FY 2009 and by \$151,200 in FY 2010. There is a potential increase in sales tax revenue as clean fuels become subject to the sales tax.

	FY 2008 <u>Approp.</u>	FY 2009 <u>Approp.</u>	FY 2010 <u>Approp.</u>	FY 2008	FY 2009 Revenue	FY 2010 Revenue
				Revenue		
Uniform School Fund	\$0	\$0	\$0	\$0	\$147,500	\$354,000
Transportation Fund	\$0	\$0	\$0	\$0	(\$71,300)	(\$151,200)
Total	\$0	\$0	\$0		\$76,200	\$202,800
				-		

## Individual, Business and/or Local Impact

Enactment of this bill likely will not result in direct, measurable costs and/or benefits for local governments. Certain individuals and businesses would receive potential tax credits.

1/18/2008, 11:03:37 AM, Lead Analyst: Wilko, A.

Office of the Legislative Fiscal Analyst