#### Senator Peter C. Knudson proposes the following substitute bill:

1	SITING OF HIGH VOLTAGE POWER LINE
2	ACT
3	2009 GENERAL SESSION
4	STATE OF UTAH
5	Chief Sponsor: Peter C. Knudson
6 7	House Sponsor: Ben C. Ferry
8	LONG TITLE
9	General Description:
10	This bill requires a public utility give notice before constructing a high voltage power
11	line.
12	Highlighted Provisions:
13	This bill:
14	<ul> <li>requires a public utility to notify an affected entity and affected landowner before</li> </ul>
15	applying for a land use permit to construct a high voltage power line;
16	<ul> <li>requires a public utility to conduct public workshops and distribute information to</li> </ul>
17	the public on the proposed high voltage power line;
18	<ul> <li>authorizes a land use authority to deny a public utility's land use permit if the public</li> </ul>
19	utility does not comply with notice and public workshop requirements;
20	<ul> <li>authorizes a public utility or local government to appeal to the Utility Facility</li> </ul>
21	Review Board a high voltage power line route; and
22	<ul> <li>makes technical corrections.</li> </ul>
23	Monies Appropriated in this Bill:
24	None
25	Other Special Clauses:

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26	None
27	Utah Code Sections Affected:
28	AMENDS:
29	54-14-103, as last amended by Laws of Utah 2008, Chapter 360
30	54-14-202, as enacted by Laws of Utah 1997, Chapter 197
31	54-14-303, as enacted by Laws of Utah 1997, Chapter 197
32	54-14-305, as last amended by Laws of Utah 2007, Chapter 242
33	ENACTS:
34	54-18-101, Utah Code Annotated 1953
35	54-18-102, Utah Code Annotated 1953
36	54-18-201, Utah Code Annotated 1953
37	54-18-301, Utah Code Annotated 1953
38	54-18-302, Utah Code Annotated 1953
39	54-18-303, Utah Code Annotated 1953
40	54-18-304, Utah Code Annotated 1953
41	54-18-305, Utah Code Annotated 1953
41	<b>54-10-505</b> , Otal Code Amotace 1755
41 42	
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42 43	Be it enacted by the Legislature of the state of Utah:
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42 43 44 45	Be it enacted by the Legislature of the state of Utah: Section 1. Section 54-14-103 is amended to read: 54-14-103. Definitions.
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57	(5) (a) "Facility" means a transmission line, a substation, a gas pipeline, a tap, a
58	measuring device, or a treatment device.
59	(b) "Facility" includes a high voltage power line route as defined in Section 54-18-102.
60	(6) (a) "Gas pipeline" means equipment, material, and structures used to transport gas
61	to the public utility's customers, including:
62	(i) pipe;
63	(ii) a compressor;
64	(iii) a pressure regulator;
65	(iv) a support structure; and
66	(v) any other equipment or structure used to transport or facilitate transportation of gas
67	through a pipe.
68	(b) "Gas pipeline" does not include a service line.
69	(7) "Local government":
70	(a) means a city or town as defined in Section 10-1-104 or a county; or
71	(b) may refer to one or more of the local governments in whose jurisdiction a facility is
72	located if a facility is proposed to be located in more than one local government jurisdiction.
73	(8) "Pay" includes, in reference to a local government paying the actual excess cost of a
74	facility, payment by:
75	(a) a local district under Title 17B, Limited Purpose Local Government Entities - Local
76	Districts;
77	(b) a special service district under Title 17D, Chapter 1, Special Service District Act;
78	or
79	(c) a private entity other than the public utility pursuant to a regulation or decision of
80	the local government.
81	(9) (a) "Standard cost" means the estimated cost of a facility, including any necessary
82	right-of-way, if constructed in accordance with:
83	(i) the public utility's normal practices; and
84	(ii) zoning, subdivision, and building code regulations of a local government, including
85	siting, setback, screening, and landscaping requirements:
86	(A) imposed on similar land uses in the same zone; and
87	(B) that do not impair the ability of the public utility to provide service to its customers

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88	in a safe, reliable, adequate, and efficient manner.
89	(b) With respect to a transmission line, "standard cost" is the cost of any overhead line
90	constructed in accordance with the public utility's normal practices.
91	(c) With respect to a facility of a gas corporation, "standard cost" is the cost of
92	constructing the facility in accordance with the public utility's normal practices.
93	(10) (a) "Substation" means a separate space within which electric supply equipment is
94	located for the purpose of switching, regulating, transforming, or otherwise modifying the
95	characteristics of electricity, including:
96	(i) electrical equipment such as transformers, circuit breakers, voltage regulating
97	equipment, buses, switches, capacitor banks, reactors, protection and control equipment, and
98	other related equipment;
99	(ii) the site at which the equipment is located, any foundations, support structures,
100	buildings, or driveways necessary to locate, operate, and maintain the equipment at the site;
101	and
102	(iii) the structure intended to restrict access to the equipment to qualified persons.
103	(b) "Substation" does not include a distribution pole-mounted or pad-mounted
104	transformer that is used for the final transformation of power to the voltage level utilized by the
105	customer.
106	(11) (a) "Transmission line" means an electrical line, including structures, equipment,
107	plant, or fixtures associated with the electrical line, operated at a nominal voltage of 34,000
108	volts or above.
109	(b) "Transmission line" includes, for purposes of Title 54, Chapter 18, Siting of High
110	Voltage Power Line Act, an electrical line as described in Subsection (11)(a) operated at a
111	nominal voltage of 138 kilovolts.
112	Section 2. Section <b>54-14-202</b> is amended to read:
113	54-14-202. Public utility to provide standard cost and estimated excess cost.
114	(1) If a local government is considering imposing requirements or conditions on
115	construction of a facility that may result in an estimated excess cost and requests the public
116	utility to provide the estimated excess cost, the public utility shall provide to the local
117	government the standard cost of the facility and the estimated excess cost of the facility if
118	constructed in accordance with local government requirements or conditions.

119	(2) If a public utility does not provide the information as described in Subsection (1),
120	the local government may:
121	(a) appeal to the board; and
122	(b) request that the board review the information provided by the public utility.
123	(3) (a) If the board finds that the public utility has failed to provide the standard costs
124	and estimated excess costs in accordance with the provisions of Subsection (1), the board may
125	request additional information from the public utility.
126	(b) In accordance with Subsection (3)(a), a public utility shall provide any information
127	requested by the board within 30 days of the day that the request was made.
128	(c) If a public utility fails to comply with Subsections (3)(a) and (b), the board may
129	suspend issuing its written decision in accordance with Section 54-14-305 for 30 days after the
130	day on which the public utility provides the information requested under Subsection (3)(a).
131	Section 3. Section <b>54-14-303</b> is amended to read:
132	54-14-303. Actions or disputes for which board review may be sought.
133	A local government or public utility may seek review by the board, if:
134	(1) a local government has imposed requirements on the construction of a facility that
135	result in estimated excess costs without entering into an agreement with the public utility to pay
136	for the actual excess cost, except any actual excess costs specified in Subsection
137	54-14-201(2)(a) or (2)(b), at least 30 days before the date construction of the facility should
138	commence in order to avoid significant risk of impairment of safe, reliable, and adequate
139	service to customers of the public utility;
140	(2) there is a dispute regarding:
141	(a) the estimated excess cost or standard cost of a facility;
142	(b) when construction of a facility should commence in order to avoid significant risk
143	of impairment of safe, reliable, and adequate service to customers of the public utility; [or]
144	(c) whether the public utility has sought a permit, authorization, approval, exception, or
145	waiver with respect to a facility sufficiently in advance of the date construction should
146	commence, based upon reasonably foreseeable conditions, to allow the local government
147	reasonable time to pay for any estimated excess cost; or
148	(d) the location and siting of a facility under Title 54, Chapter 18, Siting of High
149	Voltage Power Line Act;

150	(3) a local government has required construction of a facility in a manner that will not
151	permit the utility to provide service to its customers in a safe, reliable, adequate, or efficient
152	manner;
153	(4) a local government has prohibited construction of a facility which is needed to
154	provide safe, reliable, adequate, and efficient service to the customers of the public utility;
155	(5) a local government has not made a final decision on the public utility's application
156	for a permit, authorization, approval, exception, or waiver with respect to a facility within 120
157	days of the date the public utility applied to the local government for the permit, authorization,
158	approval, exception, or waiver;
159	(6) a facility is located or proposed to be located in more than one local government
160	jurisdiction and the decisions of the local governments regarding the facility are inconsistent;
161	or
162	(7) a facility is proposed to be located within a local government jurisdiction to serve
163	customers exclusively outside the jurisdiction of the local government and there is a dispute
164	regarding the apportionment of the actual excess cost of the facility between the local
165	government and the public utility.
166	Section 4. Section <b>54-14-305</b> is amended to read:
167	54-14-305. Written decisions of board.
168	(1) The board shall issue a written decision on the review expeditiously and, in any
169	event, not later than 45 days following the initial hearing.
170	(2) The written decision shall:
171	(a) specify whether the facility should be constructed and, if so, whether any
172	requirements or conditions imposed by the local government may not be imposed because they
173	impair the ability of the public utility to provide safe, reliable, and adequate service to its
174	customers; and
175	(b) resolve any dispute regarding:
176	(i) the standard cost or estimated excess cost of the facility;
177	(ii) the date on which construction of the facility should commence in order to avoid a
178	significant risk of impairment of safe, reliable, and adequate service to customers of the public
179	utility;
180	(iii) whether the public utility has sought a permit, authorization, approval, exception,

181 or waiver with respect to a facility sufficiently in advance of the date construction should commence, based upon reasonably foreseeable conditions, to allow the local government 182 183 reasonable time to pay for any estimated excess cost; [or] (iv) apportionment of the actual excess cost of the facility between the local 184 185 government and the public utility pursuant to Subsection 54-14-303(7)[-]; or 186 (v) the location and siting of a facility subject to Title 54, Chapter 18, Siting of High 187 Voltage Power Line Act, and in accordance with Section 54-14-102. 188 (3) Notwithstanding Subsection (6), the written decision of the board may designate an 189 alternative facility route for a dispute described under Subsection (2)(b)(v). 190  $\left[\frac{(3)}{(3)}\right]$  (4) If the board determines that a facility that a local government has prohibited 191 should be constructed, the written decision shall specify any general location parameters 192 required to provide safe, reliable, adequate, and efficient service to the customers of the public 193 utility. 194  $\left[\frac{(4)}{(5)}\right]$  The written decision shall leave to the local government any issue that does 195 not affect the provision of safe, reliable, adequate, and efficient service to customers of the 196 public utility or that does not involve an estimated excess cost. 197  $\left[\frac{(5)}{(5)}\right]$  (6) With respect to local government requirements or conditions that impose an 198 estimated excess cost but do not impair the provision of safe, reliable, and adequate service to 199 the customers of the public utility, the written decision shall leave each siting issue to the local 200 government except determination of the estimated excess cost and determination of when the 201 construction of the facility should commence. 202  $\left[\frac{(6)}{(6)}\right]$  (7) In determining when the construction of the facility should commence, the 203 board shall consider whether the public utility sought a permit, authorization, approval, 204 exception, or waiver from the local government in a timely manner based upon reasonably 205 foreseeable conditions, and, if the board determines that the public utility did not do so, it shall 206 allow sufficient time for the local government to pay any actual excess cost that may be 207 imposed as a result of requirements or conditions the local government has imposed that do not 208 impair the provision of safe, reliable, and adequate service to customers of the public utility. 209 Section 5. Section **54-18-101** is enacted to read: 210 **CHAPTER 18. SITING OF HIGH VOLTAGE POWER LINE ACT** 211 Part 1. General Provisions

212	<u>54-18-101.</u> Title.
213	This chapter is known as the "Siting of High Voltage Power Line Act."
214	Section 6. Section <b>54-18-102</b> is enacted to read:
215	<u>54-18-102.</u> Definitions.
216	As used in this chapter:
217	(1) "Affected entity" means an entity as defined in Sections 10-9a-103 and 17-27a-103.
218	(2) "Affected landowner" means an owner of a property interest, as reflected in the
219	most recent county or city tax records as receiving a property tax notice, whose property in a
220	targeted high voltage power line route:
221	(a) is crossed by a high voltage power line, including all facility sites, rights-of-way,
222	access roads, and temporary work spaces;
223	(b) abuts the edge of the targeted high voltage power line route; or
224	(c) contains a residence within 50 feet.
225	(3) (a) "Construction" means any clearing of land, excavation, construction or other
226	action that would affect the environment of the site of any facility.
227	(b) "Construction" does not include changes needed for:
228	(i) temporary use of sites for less than 90 days; or
229	(ii) changes required to conduct required studies and tests for:
230	(A) requirements of this chapter;
231	(B) state regulations:
232	(C) federal regulations;
233	(C) access roads and services associated with utilities;
234	(D) routes for nonutility purposes; or
235	(E) uses in securing geological data, including necessary borings or drillings to
236	ascertain foundation conditions.
237	(4) "High voltage power line" means a new electrical high voltage power line or a
238	modified electrical high voltage power line.
239	(5) "High voltage power line route" means the geographic area traversed by a high
240	voltage power line.
241	(6) "Land use application" has the same meaning as provided in Sections 10-9a-103
242	and 17-27a-103.

243	(7) "Land use authority" has the same meaning as provided in Sections 10-9a-103 and
244	<u>17-27a-103.</u>
245	(8) "Land use permit" has the same meaning as Sections 10-9a-103 and 17-27a-103.
246	(9) "Legislative body" has the same meaning as provided in Sections 10-9a-103 and
247	<u>17-27a-103.</u>
248	(10) "Modified electrical high voltage power line" means a proposed modification:
249	(a) (i) to increase the voltage of an existing electrical transmission line with a nominal
250	operating voltage of 138 kilovolts or more; or
251	(ii) that would increase the voltage of an existing electrical transmission line to 138
252	kilovolts; and
253	(b) to all facility sites, rights-of-way access roads, and temporary work spaces.
254	(11) "New electrical high voltage power line" means an electrical transmission line
255	with a nominal operating voltage of 138 kilovolts or more that a public utility proposes to
256	construct.
257	(12) "Public utility" has the same meaning as provided in Section 54-2-1.
258	(13) (a) "Targeted high voltage power line route" means a general, identifiable area
259	designated by a public utility for the placement of a proposed high voltage power line.
260	(b) "Targeted high voltage power line route" includes:
261	(i) the public utility's preferred high voltage power line route; and
262	(ii) all potential feasible alternative high voltage power line routes within the general,
263	identifiable area.
264	Section 7. Section <b>54-18-201</b> is enacted to read:
265	Part 2. Public Utility Duties for High Voltage Power Lines
266	54-18-201. Public utility to obtain approval for high voltage power lines.
267	(1) Subject to Subsection (2), a public utility shall comply with the requirements of this
268	chapter before:
269	(a) beginning construction or operation of a high voltage power line; or
270	(b) beginning modifications to a high voltage power line.
271	(2) A public utility that has obtained a land use permit for a high voltage power line on
272	or before May 12, 2009, is not subject to the provisions of this chapter for that high voltage
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273 power line.

274	Section 8. Section <b>54-18-301</b> is enacted to read:
275	Part 3. Notification Process for Obtaining Land Use Permit Appeal
276	54-18-301. Notice of intent to file Content Prefiling procedures.
277	(1) A public utility planning to build a high voltage power line shall submit a notice of
278	intent as described in Subsection (3) with the public utility's next filing for a certificate of
279	convenience and necessity in accordance with the provisions of Section 54-4-25.
280	(2) (a) If a public utility files a notice of intent under Subsection (1), the public utility
281	shall send a notice of intent by certified mail to:
282	(i) an affected entity;
283	(ii) the land use authority of an affected entity; and
284	(iii) an affected landowner.
285	(b) A notice of intent sent in accordance with Subsection (2)(a) shall be sent at least
286	180 days before filing for a land use application for a high voltage power line.
287	(c) For purposes of Subsection (2)(a)(iii), a county, at the public utility's request, shall
288	provide a certified list of the most recent county tax records showing all affected landowners.
289	(d) A public utility may not be required to restart the notification process if:
290	(i) the county information provided under Subsection (2)(c) is insufficient or incorrect
291	information; or
292	(ii) the public utility fails to send an affected landowner a notice of intent based on the
293	insufficient or incorrect information.
294	(3) The notice of intent shall include:
295	(a) the name and mailing address of the public utility, including a contact name,
296	address, and telephone number of the contact person for the notice of intent;
297	(b) a detailed description of the targeted high voltage power line route, including:
298	(i) location maps of:
299	(A) the targeted high voltage power line route;
300	(B) the public utility's preferred high voltage power line route within the targeted high
301	voltage power line route; and
302	(C) a potential feasible alternative high voltage power line route within the targeted
303	high voltage power line route;
304	(ii) a detailed description of existing zoning and site availability within the targeted

305	high voltage power line route;
306	(iii) a detailed description of all major components of each high voltage power line
307	listed in Subsections (3)(b)(i)(B) and (C); and
308	(iv) the location and width for each high voltage power line listed in Subsections
309	(3)(b)(i)(B) and (C);
310	(e) a list of each land use authority in the targeted high voltage power line route from
311	which the public utility must obtain a land use permit to proceed with the high voltage power
312	<u>line;</u>
313	(f) a description of environmentally sensitive areas in the targeted high voltage power
314	line route area;
315	(g) (i) a list and description of the website described in Subsection (4) and each
316	physical location where copies of the notice of intent are located in each affected entity
317	traversed by the high voltage power line; and
318	(ii) (A) an explanation of the land use application process;
319	(B) how an affected landowner may participate in a land use authority's land use
320	application process; and
321	(C) what rights an affected land owner has under Title 78B, Chapter 6, Part 5, Eminent
322	Domain; and
323	(h) a description of an area within the targeted high voltage power line route for which
324	the public utility already has a land use permit to construct a high voltage power line.
325	(4) Within one week of filing the notice of intent with a land use authority, the public
326	utility shall:
327	(a) (i) create and maintain an up-to-date high voltage power line website devoted solely
328	to dispense information about the proposed high voltage power line; and
329	(ii) on the website, designate a single public utility point of contact and explain how
330	the public utility will respond to requests for information from the public and public officials;
331	and
332	(b) (i) publish a public notice in a daily or weekly newspaper of general circulation at
333	least once per week for two weeks in each county where the high voltage power line is located
334	disclosing that the public utility has filed a notice of intent with an affected entity; and
335	(ii) describe in the public notice the proposed high voltage power line, including a map

336	of the targeted high voltage power line route, and advise readers how to obtain more
337	information from the website or locations listed in Subsection (3)(g)(i).
338	Section 9. Section 54-18-302 is enacted to read:
339	54-18-302. Public workshops.
340	After a public utility files the notice of intent in accordance with this part and before it
341	files a land use application, the public utility shall:
342	(1) conduct informal public workshops at locations along the high voltage power line
343	route to provide information about:
344	(a) the high voltage power line; and
345	(b) the process for obtaining a land use permit; and
346	(2) provide notice of the public workshop at least 14 days before the public workshop
347	<u>to:</u>
348	(a) newspapers of general circulation in the affected area;
349	(b) radio stations in the affected area;
350	(c) an affected entity; and
351	(d) an affected landowner.
352	Section 10. Section <b>54-18-303</b> is enacted to read:
353	54-18-303. Application for land use permit.
354	(1) If a public utility decides to file a land use application for a proposed high voltage
355	power line, the public utility shall, in accordance with Subsection (2), identify a final location
356	for the high voltage power line route in the public utility's land use application after:
357	(a) providing the notice of intent required under Section 54-18-301; and
358	(b) conducting the public workshops required under Section 54-18-302.
359	(2) If a public utility files a land use application for a high voltage power line, the
360	public utility shall comply with the land use application requirements created by a legislative
361	body and land use authority in accordance with Title 10, Chapter 9a, Municipal Land Use,
362	Development, and Management Act, and Title 17, Chapter 27a, County Land Use,
363	Development, and Management Act.
364	(3) A local government may request cost information for the high voltage power line
365	route in accordance with the provisions of Title 54, Chapter 14, Utility Facility Review Board
366	Act.

367	Section 11. Section 54-18-304 is enacted to read:
368	54-18-304. Review of land use application.
369	(1) (a) Subject to Subsection (3), a land use authority may grant or deny a public
370	utility's land use permit in accordance with the provisions of Title 10, Chapter 9a, Municipal
371	Land Use, Development, and Management Act, and Title 17, Chapter 27a, County Land Use,
372	Development, and Management Act.
373	(b) The Utility Facility Review Board may review a land use authority's land use
374	permit decision in accordance with Title 54, Chapter 14, Part 3, Utility Facility Review Board
375	<u>Act.</u>
376	(2) If a public utility does not satisfy the notice of intent requirements under Section
377	54-18-301 and public workshop requirements under Section 54-18-302, a land use authority
378	<u>may:</u>
379	(a) withhold a decision on a public utility's land use permit until the public utility
380	satisfies the notification and public workshop requirements; or
381	(b) deny the public utility's land use permit if, after adequate notice and reasonable
382	time to comply, the public utility fails to comply with the requirements of Sections 54-18-301
383	and 54-18-302.
384	(3) In determining the high voltage power line route for a public utility's land use
385	permit, a land use authority shall:
386	(a) (i) review and consider the public utility's preferred high voltage power line route
387	within the targeted high voltage power line route; and
388	(ii) review and consider a potential feasible alternative high voltage power line route
389	within the targeted high voltage power line route; and
390	(b) consider the following factors as applied to a route described in Subsection (3)(a):
391	(i) whether or not the high voltage power line will provide regional and statewide
392	benefits;
393	(ii) whether or not granting the land use permit for the high voltage power line is
394	consistent with the public interest;
395	(iii) whether or not the proposed high voltage power line route minimizes, to the extent
396	reasonable and economical, adverse impacts on the important environmental features of the
397	state and local government entities;

398	(iv) whether or not the costs associated with the high voltage power line would be:
399	(A) costs recovered by the public utility in a rate case and those costs are just and
400	reasonable; or
401	(B) actual excess costs as defined in Section 54-14-103; and
402	(v) whether or not the high voltage power line will maximize, to the extent reasonable
403	and economical and consistent with planning for reliable electricity, the transmission
404	capabilities of existing towers or structures.
405	Section 12. Section 54-18-305 is enacted to read:
406	54-18-305. Appeal of high voltage power line route.
407	This section does not affect a public utility's or affected entity's right to appeal a high
408	voltage power line route to the Utility Facility Review Board in accordance with the provisions
409	of Title 54, Chapter 14, Utility Facility Review Board Act.

#### S.B. 41 2nd Sub. (Salmon) - Siting of High Voltage Power Line Act

#### **Fiscal Note**

2009 General Session

State of Utah

#### **State Impact**

Enactment will require an additional appropriation from the Commerce Service Fund-Public Utility Regulatory Fund of \$50,000 in FY 2010 and \$50,000 in FY 2011 for current expenses for the Department Commerce, Division of Public Utilities.

	2009 <u>Approp.</u>	2010 <u>Approp.</u>	2011 <u>Approp.</u>	2009 2010 2011		
				Revenue	Revenue	Revenue
Restricted Funds	\$0	\$50,000	\$50,000	20	\$50,000	\$50,000
Total	\$0	\$50,000	\$50,000		\$50,000	\$50,000

#### Individual, Business and/or Local Impact

Enactment of this bill likely will not result in direct, measurable costs and/or benefits for local governments. Individuals and businesses may be affected due to increased regulatory fees.

3/2/2009, 3:42:02 PM, Lead Analyst: Schoenfeld, J.D.

Office of the Legislative Fiscal Analyst