By Senator Siplin

	19-02209-09 20092644
1	A bill to be entitled
2	An act relating to the construction of electric
3	transmission lines; amending s. 403.524, F.S.;
4	removing exceptions to requirements for an electric
5	utility to obtain certification prior to construction
6	of a transmission line; requiring an electric utility
7	to notify affected municipalities of proposed
8	transmission line sites and routes; requiring
9	disclosure of methods used to determine routes and
10	efforts to minimize impact on the municipality;
11	authorizing a municipality to request a hearing by the
12	Florida Public Service Commission to determine
13	disputes with the electric utility; authorizing a
14	municipality to bring an action challenging
15	transmission line siting; authorizing a local
16	governmental entity that requests electric
17	transmission lines be placed underground to share the
18	underground installation costs with any surrounding
19	governmental entity that benefits from the
20	installation; providing an effective date.
21	
22	WHEREAS, pursuant to section 337.401, Florida Statutes,

23 local governmental entities are authorized to prescribe and 24 enforce reasonable rules and regulations with reference to the 25 placing and maintaining along, across, or on any road or rights-26 of-way concerning electric transmission, telephone, telegraph, 27 or other communication service lines, pole lines, poles, or 28 other structures, and

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WHEREAS, local governmental entities are requesting that

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30	the utility lines located within their boundaries be buried
31	underground to prevent or reduce the likelihood of outages
32	during major storms, and
33	WHEREAS, utility transmission lines located within the
34	jurisdiction of one local governmental entity may benefit the
35	residents of a surrounding entity or entities, NOW, THEREFORE,
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37	Be It Enacted by the Legislature of the State of Florida:
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39	Section 1. Section 403.524, Florida Statutes, is amended to
40	read:
41	403.524 Applicability; certification; exemptions
42	(1) This act applies to each transmission line , except a
43	transmission line certified under the Florida Electrical Power
44	Plant Siting Act.
45	(2) Except as provided in subsection (1), Construction of a
46	transmission line may not be undertaken without first obtaining
47	certification under this act $_{\cdot},$ but this act does not apply to:
48	(a) Transmission lines for which development approval has
49	been obtained under chapter 380.
50	(b) Transmission lines that have been exempted by a binding
51	letter of interpretation issued under s. 380.06(4), or in which
52	the Department of Community Affairs or its predecessor agency
53	has determined the utility to have vested development rights
54	within the meaning of s. 380.05(18) or s. 380.06(20).
55	(c) Transmission line development in which all construction
56	is limited to established rights-of-way. Established rights-of-
57	way include rights-of-way established at any time for roads,
58	highways, railroads, gas, water, oil, electricity, or sewage and

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19-02209-09 20092644 59 any other public purpose rights-of-way. If an established 60 transmission line right-of-way is used to qualify for this exemption, the transmission line right-of-way must have been 61 62 established at least 5 years before notice of the start of construction under subsection (4) of the proposed transmission 63 line. If an established transmission line right-of-way is 64 relocated to accommodate a public project, the date the original 65 transmission line right-of-way was established applies to the 66 relocated transmission line right-of-way for purposes of this 67 68 exemption. 69 (d) Unless the applicant has applied for certification 70 under this act, transmission lines that are less than 15 miles 71 in length or are located in a single county within the state. 72 (3) The exemption of a transmission line under this act 73 does not constitute an exemption for the transmission line from 74 other applicable permitting processes under other provisions of 75 law or local government ordinances. 76 (3) (4) An electric utility shall notify every affected 77 municipality of proposed sites and routes for transmission lines. The notification shall provide full disclosure of the 78 79 method used to determine the route of the transmission lines and 80 all efforts to minimize the impact on the affected municipality. the department in writing, before the start of construction, of 81 82 its intent to construct a transmission line exempted under this section. The notice is only for information purposes, and action 83 84 by the department is not required pursuant to the notice. This 85 notice may be included in any submittal filed with the 86 department before the start of construction demonstrating that a 87 new transmission line complies with the applicable electric and

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88	magnetic field standards.
89	(4) An affected municipality may request the Florida Public
90	Service Commission to hear and determine a dispute between the
91	municipality and an electric utility regarding transmission line
92	routes. An affected municipality may also bring an action in the
93	circuit court challenging the siting of transmission lines or
94	transmission line routes.
95	Section 2. When a local governmental entity requests that
96	the electric transmission lines located within its boundaries be
97	placed underground, the local governmental entity may share the
98	underground installation costs with any surrounding governmental
99	entities that benefit from the underground installation.
100	Section 3. This act shall take effect upon becoming a law.