Florida Senate - 2006

Bill No. <u>SB 980</u>

Barcode 650230

	CHAMBER ACTION Senate House
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11	The Committee on Community Affairs (Bennett) recommended the
12	following amendment:
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14	Senate Amendment (with title amendment)
15	Delete everything after the enacting clause,
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17	and insert:
18	Section 1. Section 163.3207, Florida Statutes is
19	created to read:
20	163.3207 Substation approval process
21	(1) It is the intent of the Legislature to maintain,
22	encourage, and assure adequate and reliable electrical
23	infrastructure in the state. It is essential that electric
24	infrastructure be constructed and maintained in various
25	locations in order to ensure the efficient and reliable
26	delivery of electric service.
27	(2) Electric substations are a critical component of
28	electric transmission and distribution. Local governments may
29	adopt and enforce reasonable land development regulations for
30	new substations addressing only setback, landscaping,
31	buffering, or screening standards. In power line aerial access
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1	points to the substation equipment, vegetation shall not be
2	required to have a mature height in excess of 14 feet.
3	Substations shall be a permittable use in all land use
4	categories and zoning districts within a utility's service
5	territory; however environmentally sensitive locations,
6	including conservation areas, should be avoided to the maximum
7	extent practicable. If a local government has not adopted land
8	development regulations with reasonable standards for
9	substation siting, a substation shall be permitted of right
10	upon meeting the following standards:
11	a. In non-residential areas, the substation must
12	comply with the setback and landscaped buffer area criteria
13	applicable to other uses in that district.
14	b. In residential areas, a setback of up to 100 feet
15	between the substation property boundary and permanent
16	equipment structures shall be maintained as follows:
17	(1) For setbacks between 100 feet and 50 feet, a
18	landscaped area having trees and shrub material with a
19	security fence around the substation equipment shall be
20	installed, creating an open, green park-like setting.
21	(2) For setbacks between 25 feet and 49 feet, an
22	<u>8-foot buffer wall or 8-foot fence with landscaping shall be</u>
23	installed around the substation.
24	(3) For setbacks of less than 25 feet, a decorative
25	wall or facade at least 10 feet in height shall be installed
26	around the substation, with exterior landscaping.
27	Section 2. Section 163.3209, Florida Statutes, is
28	created to read:
29	163.3209 Electric power line right-of-way
30	maintenance
31	After a right-of-way for any electric power line has
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1	been established, no local government shall require any
2	permits or other approvals for vegetation management and tree
3	trimming, within said established right-of-way. Upon the
4	request of the local government, the electric utility shall
5	meet with the local government to discuss the utility's
6	vegetation maintenance plan, including the utility's trimming
7	specifications and management practices.
8	Section 3. This act shall take effect upon becoming a
9	law.
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12	======== TITLE AMENDMENT==========
13	And the title is amended as follows:
14	Delete everything before the enacting clause,
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16	and insert:
17	A bill to be entitled
18	An act relating to energy reliability; creating
19	s. 163.3207, F.S.; relating to substation
20	approval process; creating s. 163.3209, F.S.;
21	relating to electric power right-of-way
22	maintenance; providing for an effective date.
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