Bill No. CS/CS/SB 1604, 1st Eng. (2023)

Amendment No.

	CHAMBER ACTION
	<u>Senate</u> <u>House</u>
1	Representative McClain offered the following:
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3	Amendment (with title amendment)
4	Between lines 174 and 175, insert:
5	Section 4. Section 163.3208, Florida Statutes, is amended
6	to read:
7	163.3208 Substation approval process
8	(1) It is the intent of the Legislature to maintain,
9	encourage, and ensure adequate and reliable electric
10	infrastructure in the state. It is essential that electric
11	infrastructure be constructed and maintained in various
12	locations in order to ensure the efficient and reliable delivery
13	of electric service. Electric infrastructure should be
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14 constructed, to the maximum extent practicable, to achieve 15 compatibility with adjacent and surrounding land uses, and the 16 criteria included in this section are intended to balance the 17 need for electricity with land use compatibility.

The term "distribution electric substation" means an 18 (2)electric substation, including accessory administration or 19 maintenance buildings and related accessory uses and structures, 20 which takes electricity from the transmission grid and converts 21 22 it to another voltage or $\frac{1}{2}$ lower voltage so it can be 23 distributed to customers in the local area on the local 24 distribution grid through one or more distribution lines less 25 than 69 kilovolts in size.

26 Electric substations are a critical component of (3) 27 electric transmission and distribution. Except for substations 28 in s. 163.3205(2)(c), local governments may adopt and enforce 29 reasonable land development regulations for new and existing 30 distribution electric substations, addressing only setback, 31 landscaping, buffering, screening, lighting, and other aesthetic 32 compatibility-based standards. Vegetated buffers or screening 33 beneath aerial access points to the substation equipment shall 34 not be required to have a mature height in excess of 14 feet.

35 (4) New <u>and existing</u> distribution electric substations 36 shall be a permitted use in all land use categories in the 37 applicable local government comprehensive plan and zoning 38 districts within a utility's service territory except those 714203

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39 designated as preservation, conservation, or historic 40 preservation on the future land use map or duly adopted 41 ordinance. If a local government has not adopted reasonable 42 standards for substation siting in accordance with subsection 43 (3), the following standards shall apply to new distribution 44 electric substations:

(a) In nonresidential areas, the substation must comply
with the setback and landscaped buffer area criteria applicable
to other similar uses in that district, if any.

(b) Unless the local government approves a lesser setback or landscape requirement, in residential areas, a setback of up to 100 feet between the substation property boundary and permanent equipment structures shall be maintained as follows:

1. For setbacks between 100 feet and 50 feet, an open green space shall be formed by installing native landscaping, including trees and shrub material, consistent with the relevant local government's land development regulations. Substation equipment shall be protected by a security fence consistent with the relevant local government's land development regulations.

58 2. For setbacks of less than 50 feet, a buffer wall 8 feet 59 high or a fence 8 feet high with native landscaping consistent 60 with the relevant local government's regulations shall be 61 installed around the substation.

62 (5) If the application for a proposed distribution
63 electric substation or for changes to an existing electric
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64 <u>substation</u> demonstrates that the substation design is consistent 65 with the local government's applicable setback, landscaping, 66 buffering, screening, and other aesthetic compatibility-based 67 standards, the application for development approval for <u>or</u> 68 changes to the substation shall be approved.

69 (6) (a) This paragraph applies may apply to the proposed 70 placement or construction of a new distribution electric 71 substation within a residential area. Before Prior to submitting 72 an application for the location of a new distribution electric 73 substation in residential areas, the utility shall consult with 74 the local government regarding the selection of a site. The 75 utility shall provide information regarding the utility's 76 preferred site and as many as three alternative available sites, 77 including sites within nonresidential areas, that are 78 technically and electrically reasonable for the load to be 79 served, if the local government deems that the siting of a new 80 distribution electric substation warrants this additional review and consideration. The final determination on the site 81 82 application as to the preferred and alternative sites shall be 83 made solely by the local government within 90 days of 84 presentation of all the necessary and required information on 85 the preferred site and on the alternative sites. In the event 86 the utility and the local government are unable to reach 87 agreement on an appropriate location, the substation site selection shall be submitted to mediation conducted pursuant to 88 714203

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89 ss. 44.401-44.406, unless otherwise agreed to in writing by the 90 parties, and the mediation shall be concluded within 30 days 91 unless extended by written agreement of the parties. The 90-day 92 time period for the local government to render a final decision 93 on the site application is tolled from the date a notice of 94 intent to mediate the site selection issue is served on the 95 utility or local government, until the mediation is concluded, 96 terminated, or an impasse is declared. The local government and 97 utility may agree to waive or extend this 90-day time period. 98 Upon rendition of a final decision of the local government, a person may pursue available legal remedies in accordance with 99 100 law, and the matter shall be considered on an expedited basis.

A local government's land development and construction 101 (b) 102 regulations for new distribution electric substations or for 103 changes to existing electric substations and the local 104 government's review of an application for the placement or 105 construction of a new distribution electric substation or for 106 changes to an existing electric substation shall only address 107 land development, zoning, or aesthetic compatibility-based 108 issues. In such local government regulations or review, a local 109 government may not require information or evaluate a utility's business decisions about its service, customer demand for its 110 111 service, or quality of its service to or from a particular area 112 or site, unless the utility voluntarily offers this information to the local government. 113

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(7) Substation siting standards adopted after the effective date of this act <u>does</u> shall not apply to <u>applications</u> for new <u>distribution</u> electric <u>substations or for changes to</u> <u>existing electric substations which</u> substation applications that were submitted <u>before</u> prior to the notice of the local government's adoption hearing.

120 (8) (a) If a local government has adopted standards for the siting of new distribution electric substations or for changes 121 122 to existing electric substations within any of the local 123 government's land use categories or zoning districts, the local government shall grant or deny a properly completed application 124 125 for a permit to locate a new electric substation or change an 126 existing distribution electric substation within the land use 127 category or zoning district within 90 days after the date the 128 properly completed application is declared complete in 129 accordance with the applicable local government application 130 procedures. If the local government fails to approve or deny a properly completed application for a new distribution electric 131 132 substation or for changes to an existing electric substation 133 within the timeframes set forth, the application is shall be 134 deemed automatically approved, and the applicant may proceed 135 with construction consistent with its application without 136 interference or penalty. Issuance of such local permit does not 137 relieve the applicant from complying with applicable federal or state laws or regulations and other applicable local land 138 714203

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139 development or building regulations, if any.

140 (b) The local government shall notify the permit applicant 141 within 30 days after the date the application is submitted as to whether the application is, for administrative purposes only, 142 143 properly completed and has been properly submitted. Further 144 completeness determinations shall be provided within 15 days 145 after the receipt of additional information. However, such determination is not shall not be not deemed an approval of the 146 147 application.

(C) To be effective, a waiver of the timeframes set forth 148 149 in this subsection must be voluntarily agreed to by the utility 150 applicant and the local government. A local government may 151 request, but not require, a waiver of the timeframes by the 152 applicant, except that, with respect to a specific application, 153 a one-time waiver may be required in the case of a declared 154 local, state, or federal emergency that directly affects the 155 administration of all permitting activities of the local 156 government.

(d) The local government may establish reasonable timeframes within which the required information to cure the application deficiency is to be provided, or the application will be considered withdrawn or closed.

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164	Remove line 38 and insert:
165	elements; amending s. 163.3208, F.S.; revising the
166	definition of the term "distribution electric
167	substation"; revising the substation approval process
168	to include applications for changes to existing
169	electric substations; amending s. 189.031, F.S.;
170	precluding an

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