Amendment No. 1

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COMMITTEE/SUBCOMMI	TTEE ACTION
ADOPTED	(Y/N)
ADOPTED AS AMENDED	(Y/N)
ADOPTED W/O OBJECTION	(Y/N)
FAILED TO ADOPT	(Y/N)
WITHDRAWN	(Y/N)
OTHER	

Committee/Subcommittee hearing bill: Ways & Means Committee Representative Rodrigues offered the following:

## Amendment (with title amendment)

Remove lines 76-200 and insert:

property. In the 2016 primary election, the voters of this state approved a constitutional amendment authorizing the Legislature, by general law, to prohibit consideration of the installation of a solar or renewable energy source device on any property in the determination of the assessed value of the underlying real property.

(4) (a) Subject to local government ordinance or resolution, a property owner may apply to the local government for funding to finance a qualifying improvement and enter into a financing agreement with the local government. Costs incurred by the local government for such purpose may be collected as a non-

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ad valorem assessment. Any financing agreement entered into between a local government and a property owner for the financing of a qualifying improvement must comply with the disclosure requirements in s. 520.23 that apply to distributed energy generation systems.

(b) A non-ad valorem assessment shall be collected pursuant to s. 197.3632 and, notwithstanding s. 197.3632(8)(a), shall not be subject to discount for early payment. However, the notice and adoption requirements of s. 197.3632(4) do not apply if this section is used and complied with, and the intent resolution, publication of notice, and mailed notices to the property appraiser, tax collector, and Department of Revenue required by s. 197.3632(3)(a) may be provided on or before August 15 in conjunction with any non-ad valorem assessment authorized by this section, if the property appraiser, tax collector, and local government agree.

Section 3. Section 193.624, Florida Statutes, is amended to read:

193.624 Assessment of <u>renewable energy source devices</u> residential property.

(1) As used in this section, the term "renewable energy source device" means any of the following equipment that collects, transmits, stores, or uses solar energy, wind energy, or energy derived from geothermal deposits:

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(a)	Solar	energy	collectors,	photovoltaic	modules,	and
inverters						

- (b) Storage tanks and other storage systems, excluding swimming pools used as storage tanks.
  - (c) Rockbeds.
  - (d) Thermostats and other control devices.
  - (e) Heat exchange devices.
  - (f) Pumps and fans.
  - (g) Roof ponds.
  - (h) Freestanding thermal containers.
- (i) Pipes, ducts, wiring, structural supports, refrigerant handling systems, and other components equipment used as integral parts of to interconnect such systems; however, such equipment does not include conventional backup systems of any type or any equipment or structure that would be required in the absence of the renewable energy source device.
  - (j) Windmills and wind turbines.
  - (k) Wind-driven generators.
- (1) Power conditioning and storage devices that <u>store or</u> use <u>solar energy</u>, wind energy, or energy derived from geothermal deposits to generate electricity or mechanical forms of energy.
- (m) Pipes and other equipment used to transmit hot geothermal water to a dwelling or structure from a geothermal deposit.

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The term does not include any equipment that is on the
distribution or transmission side of the point of
interconnection where a renewable energy source device is
interconnected to an electric utility's distribution grid or
transmission lines.

- (2) As used in this section, the term "utility scale renewable energy project" means an electrical generating facility that incorporates one or more renewable energy devices and:
  - (a) Is certified pursuant to ss. 403.501 403.518, or
- (b) When the devices are used together, are designed to achieve a total AC electric generating capacity of greater than 20 megawatts.
- (3) For purposes of subsection (2) a "facility" includes, but is not limited to, renewable energy devices located on the same parcel, any contiguous parcels, and any parcels otherwise in close proximity to each other, regardless of the ownership of the parcels or the renewable energy devices located on the parcels. The combined AC electric generating capacity of all renewable energy devices on such parcels is used to determine the AC electric generating capacity of the facility.
- (2)(4) In determining the assessed value of real property used for residential purposes, an increase in the just value of the property attributable to the installation of a renewable energy source device may not be considered.

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renewable energy source device installed on or after January 1,
2013, to new and existing residential real property. $\underline{\text{This}}$
section applies to a renewable energy source device installed on
or after January 1, 2018, to all other real property, except
when installed as part of a utility scale renewable energy
project planned for a location in a fiscally constrained county,
as defined in s. 218.67(1), and for which an application for
comprehensive plan amendment or planned unit development zoning
has been filed with the county on or before December 31, 2017.
Section 4. Section 196.182, Florida Statutes, is created
to read:
196.182 Exemption of renewable energy source devices.—
(1) A renewable energy source device, as defined in s.
193.624, which is considered tangible personal property, and
which is installed on real property on or after January 1, 2018
is exempt from ad valorem taxation.
(2) The exemption provided in this section does not apply
to any renewable energy source device which is installed as part
of a utility scale renewable energy project, as defined in s.

 $\frac{(3)}{(5)}$  This section applies to the installation of a

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December 31, 2017.

Published On: 4/4/2017 8:16:06 PM

constrained county, as defined in s. 218.67(1), and for which an

application for comprehensive plan amendment or planned unit

development zoning has been filed with the county on or before

193.624(2), that is planned for a location in a fiscally

116	(3) This section expires December 31, 2037.
117	Section 5. Subsection (13) of section 501.604, Florida
118	Statutes, is amended to read:
119	501.604 Exemptions.—The provisions of this part, except
120	ss. 501.608 and 501.616(6) and (7), do not apply to:
121	(13) A commercial telephone seller licensed pursuant to
122	chapter 516 or <u>part III</u> part II of chapter 520. For purposes of
123	this exemption, the seller must solicit to sell a consumer good
124	or service within the scope of his or her license and the
125	completed transaction must be subject to the provisions of
126	chapter 516 or <u>part III</u> of chapter 520.
127	Section 6. Parts II, III, IV, and V of chapter 520,
128	Florida Statutes, are renumbered as Parts III, IV, V, and VI,
129	respectively, and a new Part II, consisting of sections 520.20,
130	520.21, 520.22, 520.23, and 520.24, is created to read:
131	PART II
132	DISTRIBUTED ENERGY GENERATION SYSTEM SALES
133	520.20 Definitions.—As used in this part, the term:
134	(1) "Agreement" means a contract executed between a buyer
135	or lessee and a seller that leases, finances, or sells a
136	distributed energy generation system. For purposes of this part,
137	the term includes retail installment contracts.
138	(2) "Buyer" means a person that enters into an agreement
139	to buy, lease, or finance a distributed energy generation system
140	from a seller

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## COMMITTEE/SUBCOMMITTEE AMENDMENT Bill No. CS/HB 1351 (2017)

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141	(3) "Distributed energy generation system" means a
142	renewable energy source device, as defined in s. 193.624, that
143	has a capacity, alone or in connection with other similar
144	devices, of up to one kilowatt and that is primarily intended
145	for on-
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148	TITLE AMENDMENT
149	Remove line 15 and insert:
150	property; creating s. 196.182, F.S.; exempting the

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