

2nd Sub. H.B. 411

COMMUNITY RENEWABLE ENERGY ACT

Representative **Kay J. Christofferson** proposes the following amendments:

1. *Page 2, Lines 48 through 51:*

- 48 (1) (a) "Auxiliary services" means those services necessary to safely and reliably:
49 (i) interconnect and transmit ~~{electric power}~~ energy from any renewable energy resource
50 constructed or acquired for a community renewable energy program; and
51 (ii) integrate and supplement ~~{electric power}~~ energy from any renewable energy resource.

2. *Page 2, Line 55 through Page 3, Line 58:*

- 55 (3) "Community renewable energy program" means the program approved by the
56 commission under Section 54-17-904 that allows a qualified utility to provide ~~{electric}~~ service
57 from one or more renewable energy resources to a participating customer within a participating
58 community.

3. *Page 3, Line 80 through Page 4, Line 96:*

- 80 (12) "Qualified utility" means :
81 (a) the same as that term is defined in Section 54-17-801 ~~{.}~~ ; or
82 (b) a large-scale natural gas utility that is a public utility that provides retail natural gas service to
83 more than 200,000 retail customers in the state.
84 (13) "Renewable ~~{electric}~~ energy supply" means incremental renewable energy
85 resources that are developed to meet the equivalent of the annual ~~{electric}~~ energy consumption
86 of participating customers within a participating community.
87 (14) "Renewable energy resource" means:
88 (a) ~~{electric}~~ energy generated by a source that is naturally replenished and includes one
89 or more of the following:
90 (i) wind;
91 (ii) solar photovoltaic or thermal solar technology;
92 (iii) renewable natural gas technology;
93 (iv) a renewable natural gas plant;
94 (v) a geothermal resource; or
95 ~~{(iv)}~~ (vi) a hydroelectric plant; or
96 (b) use of an energy efficient and sustainable technology the commission has approved
97 for implementation that:
98 (i) increases efficient energy usage;

94 (ii) is capable of being used for demand or peak usage response; or
95 (iii) facilitates the use and development of renewable ~~{generation}~~ resources through
96 electrical grid or transmission and distribution system management or energy storage.

4. Page 4, Lines 108 through 114:

108 (2) The municipality or county in which the customer resides shall:
109 (a) adopt a resolution no later than December 31, 2019, that states a goal of achieving either or both
of the following for participating customers from a renewable energy resource by 2030:
110 (i) an amount equivalent to 100% of the annual electric energy supply ; or ~~{for participating~~
~~customers~~
111 from a renewable energy resource by 2030;} (ii) a carbon-neutral natural gas supply;
112 (b) enter into ~~{an agreement with a qualified utility}~~ agreements with the qualified utility
or utilities ;
113 (i) with the stipulation of payment by the municipality or county to the qualified utility
114 for the costs of:

5. Page 5, Lines 125 through 127:

125 (i) establishes participation in the renewable energy program; and
126 (ii) is consistent with the terms of the ~~{agreement}~~ agreements entered into with the
qualified utility or utilities
127 under Subsection (2)(b); and

6. Page 7, Lines 209 through 210:

209 (ii) a customer of the qualified utility that begins taking ~~{electric}~~ service within a
210 participating community after the date of implementation of the community renewable energy

7. Page 8, Lines 214 through 217:

214 giving notice to the qualified utility in the manner and within the time period determined by the
215 commission.
216 (c) The qualified utility may not transmit, disclose, or make available to the participating
community, municipality, or a third-party representative any personal information or account data of
customers who elect not to participate in the program, including, but not limited to, names, addresses,
energy storage data, or any other personally identifiable information.
(3) (a) A customer that does not opt out of the community renewable energy program
217 under Subsection (2) may later discontinue participation in the community renewable energy