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1	AN ACT
2	relating to the delay of the transition to competition in the
3	Western Electricity Coordinating Council service area and to net
4	metering and energy efficiency goals and programs for utilities in
5	that area.
6	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
7	SECTION 1. Chapter 39, Utilities Code, is amended by adding
8	Subchapter L to read as follows:
9	SUBCHAPTER L. TRANSITION TO COMPETITION AND OTHER PROVISIONS FOR
10	CERTAIN AREAS OUTSIDE OF ERCOT
11	Sec. 39.551. APPLICABILITY. (a) This subchapter applies
12	only to an investor-owned electric utility:
13	(1) that is operating solely outside of ERCOT in areas
14	of this state that were included in the Western Electricity
15	Coordinating Council on January 1, 2011;
16	(2) that was not affiliated with ERCOT on January 1,
17	2011; and
18	(3) to which Subchapters I, J, and K do not apply.
19	(b) The legislature finds that an electric utility subject
20	to this subchapter is unable at this time to offer fair competition
21	and reliable service to all retail customer classes in the area
22	served by the utility. As a result, the introduction of retail
23	competition for such an electric utility is delayed until fair
24	competition and reliable service are available to all retail

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1	customer classes as determined under this subchapter.
2	Sec. 39.552. COST-OF-SERVICE REGULATION. (a) Until the
3	date on which an electric utility subject to this subchapter is
4	authorized by the commission under Section 39.553(f) to implement
5	retail customer choice, the rates of the utility are subject to
6	regulation under Chapter 36.
7	(b) Until the date on which an electric utility subject to
8	this subchapter implements customer choice, the provisions of this
9	chapter, other than this subchapter and Sections 39.904 and 39.905,
10	do not apply to that utility.
11	Sec. 39.553. TRANSITION TO COMPETITION. (a) The events
12	prescribed by Subsections (b)-(f) shall be followed to introduce
13	retail competition in the service area of an electric utility
14	subject to this subchapter. The commission shall ensure that the
15	listed items in each stage are completed before the next stage is
16	initiated. Unless stated otherwise, the commission shall conduct
17	each activity with the electric utility and other interested
18	parties. The commission may modify the sequence of events required
19	by Subsections (b)-(e), but not the substance of the requirements,
20	if the commission finds good cause to do so. Full retail
21	competition may not begin in the service area of an electric utility
22	subject to this subchapter until all actions prescribed by those
23	subsections are completed.
24	(b) The first stage for the transition to competition
25	consists of the following activities:
26	(1) approval of a regional transmission organization
27	by the Federal Energy Regulatory Commission for the power region

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1	that includes the electric utility's service area and commencement
2	of independent operation of the transmission network under the
3	approved regional transmission organization;
4	(2) development of retail market protocols to
5	facilitate retail competition; and
6	(3) completion of an expedited proceeding to develop
7	nonbypassable delivery rates for the customer choice pilot project
8	to be implemented under Subsection (c)(1).
9	(c) The second stage for the transition to competition
10	consists of the following activities:
11	(1) initiation of the customer choice pilot project in
12	accordance with Section 39.104;
13	(2) development of a balancing energy market, a market
14	for ancillary services, and a market-based congestion management
15	system for the wholesale market in the power region in which the
16	regional transmission organization operates; and
17	(3) implementation of a seams agreement with adjacent
18	power regions to reduce barriers to entry and facilitate
19	competition.
20	(d) The third stage for the transition to competition
21	consists of the following activities:
22	(1) the electric utility filing with the commission:
23	(A) an application for business separation in
24	accordance with Section 39.051;
25	(B) an application for unbundled transmission
26	and distribution rates in accordance with Section 39.201;
27	(C) an application for certification of a

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1	qualified power region in accordance with Section 39.152; and
2	(D) an application for price-to-beat rates in
3	accordance with Section 39.202;
4	(2) the commission:
5	(A) approving a business separation plan for the
6	utility;
7	(B) setting unbundled transmission and
8	distribution rates for the utility;
9	(C) certifying a qualified power region, which
10	includes conducting a formal evaluation of wholesale market power
11	in the region, in accordance with Section 39.152;
12	(D) setting price-to-beat rates for the utility;
13	and
14	(E) determining which competitive energy
15	services must be separated from regulated utility activities in
16	accordance with Section 39.051; and
17	(3) completion of the testing of retail and wholesale
18	systems, including those systems necessary for switching customers
19	to the retail electric provider of their choice and for settlement
20	of wholesale market transactions, by the regional transmission
21	organization, the registration agent, and market participants.
22	(e) The fourth stage for the transition to competition
23	consists of the following activities:
24	(1) commission evaluation of the results of the pilot
25	<pre>project;</pre>
26	(2) initiation by the electric utility of a capacity
27	auction in accordance with Section 39.153 at a time to be determined

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1	by the commission; and
2	(3) separation by the utility of competitive energy
3	services from its regulated utility activities, in accordance with
4	the commission order approving the separation of competitive energy
5	services.
6	(f) The fifth stage for the transition to competition
7	consists of the following activities:
8	(1) evaluation by the commission of whether the
9	electric utility can offer fair competition and reliable service to
10	all retail customer classes in the area served by the utility, and:
11	(A) if the commission concludes that the electric
12	utility can offer fair competition and reliable service to all
13	retail customer classes in the area served by the utility, the
14	commission issuing an order initiating retail competition for the
15	utility; and
16	(B) if the commission determines that the
17	electric utility cannot offer fair competition and reliable service
18	to all retail customer classes in the area served by the utility,
19	the commission issuing an order further delaying retail competition
20	for the utility; and
21	(2) on the issuance of an order from the commission
22	initiating retail competition for the utility, completion by the
23	utility of the business separation and unbundling in accordance
24	with the commission order approving the unbundling.
25	Sec. 39.554. INTERCONNECTION OF DISTRIBUTED RENEWABLE
26	GENERATION. (a) In this section:
27	(1) "Distributed renewable generation" has the

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1	meaning assigned by Section 39.916.
2	(2) "Distributed renewable generation owner" means an
3	owner of distributed renewable generation that is a retail electric
4	customer.
5	(3) "Interconnection" has the meaning assigned by
6	<u>Section 39.916.</u>
7	(b) A distributed renewable generation owner in the service
8	area of an electric utility subject to this subchapter may request
9	interconnection by filing an application for interconnection with
10	the utility. An application for interconnection is subject to the
11	utility's safety and reliability requirements. The utility's
12	procedures for the submission and processing of an application for
13	interconnection shall be consistent with rules adopted by the
14	commission regarding interconnection.
15	(c) An electric utility that approves an application of a
16	distributed renewable generation owner under Subsection (b):
17	(1) shall install, maintain, and retain ownership of
18	the meter and metering equipment; and
19	(2) may install load research metering equipment on
20	the premises of the owner, at no expense to the owner.
21	(d) At the request of an electric utility that approves an
22	application of a distributed renewable generation owner under
23	Subsection (b), the owner shall:
24	(1) provide and install a meter socket, a metering
25	cabinet, or both a socket and cabinet at a location designated by
26	the utility on the premises of the owner; and
27	(2) provide, at no expense to the utility, a suitable

1 location for the utility to install meters and equipment associated 2 with billing and load research. 3 (e) An electric utility that approves an application of a 4 distributed renewable generation owner under Subsection (b) shall 5 provide to the owner the metering options described by Section 6 39.916(f) and an option to interconnect with the utility through a 7 single meter that runs forward and backward if: 8 (1) the owner: 9 (A) intends to interconnect the distributed 10 renewable generation at an apartment house, as defined by Section 11 184.011, occupied by low-income elderly tenants that qualifies for 12 master metering under Section 184.012(b) and the distributed 13 renewable generation is reasonably expected to generate not less 14 than 50 percent of the apartment house's annual electricity use; or 15 (B) has a qualifying facility with a design 16 capacity of not more than 50 kilowatts; and 17 (2) the distributed renewable generation or 18 uplifying facility that is the subject of the application is rated 19 to produce an amount of electricity that is less than or equal to:		S.B. No. 1910
3 (e) An electric utility that approves an application of a 4 distributed renewable generation owner under Subsection (b) shall 5 provide to the owner the metering options described by Section 6 39.916(f) and an option to interconnect with the utility through a 7 single meter that runs forward and backward if: 8 (1) the owner: 9 (A) intends to interconnect the distributed 10 renewable generation at an apartment house, as defined by Section 11 184.011, occupied by low-income elderly tenants that qualifies for 12 master metering under Section 184.012(b) and the distributed 13 renewable generation is reasonably expected to generate not less 14 than 50 percent of the apartment house's annual electricity use; or 15 (B) has a qualifying facility with a design 16 capacity of not more than 50 kilowatts; and 17 (2) the distributed renewable generation or 18 gualifying facility that is the subject of the application is rated 19 to produce an amount of electricity that is less than or equal to: 20 (A) the owner's estimated annual kilowatt hour 21 (B) the amount of electricity the owner consumed	1	location for the utility to install meters and equipment associated
4 distributed renewable generation owner under Subsection (b) shall 5 provide to the owner the metering options described by Section 6 39.916(f) and an option to interconnect with the utility through a 7 single meter that runs forward and backward if: 8 (1) the owner: 9 (A) intends to interconnect the distributed 10 renewable generation at an apartment house, as defined by Section 11 184.011, occupied by low-income elderly tenants that qualifies for 12 master metering under Section 184.012(b) and the distributed 13 renewable generation is reasonably expected to generate not less 14 than 50 percent of the apartment house's annual electricity use; or 15 (B) has a qualifying facility with a design 16 capacity of not more than 50 kilowatts; and 17 (2) the distributed renewable generation or 18 qualifying facility that is the subject of the application is rated 19 to produce an amount of electricity that is less than or equal to: 10 (A) the owner's estimated annual kilowatt hour 11 consumption for a new apartment house or qualifying facility; or 12 (B) the amount of electricity the owner consumed	2	with billing and load research.
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6 39.916(f) and an option to interconnect with the utility through a 7 single meter that runs forward and backward if: 8 (1) the owner: 9 (A) intends to interconnect the distributed 10 renewable generation at an apartment house, as defined by Section 11 184.011, occupied by low-income elderly tenants that qualifies for 12 master metering under Section 184.012(b) and the distributed 13 renewable generation is reasonably expected to generate not less 14 than 50 percent of the apartment house's annual electricity use; or 15 (B) has a qualifying facility with a design 16 capacity of not more than 50 kilowatts; and 17 (2) the distributed renewable generation is rated 19 to produce an amount of electricity that is less than or equal to: 20 (A) the owner's estimated annual kilowatt hour 21 consumption for a new apartment house or qualifying facility; or 22 (B) the amount of electricity the owner consumed 23 in the year before installation of the distributed renewable 24 generation or qualifying facility. 25 (f) For a distributed renewable generation owner that 26	4	distributed renewable generation owner under Subsection (b) shall
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8 (1) the owner: 9 (A) intends to interconnect the distributed 10 renewable generation at an apartment house, as defined by Section 11 184.011, occupied by low-income elderly tenants that qualifies for 12 master metering under Section 184.012(b) and the distributed 13 renewable generation is reasonably expected to generate not less 14 than 50 percent of the apartment house's annual electricity use; or 15 (B) has a qualifying facility with a design 16 capacity of not more than 50 kilowatts; and 17 (2) the distributed renewable generation or 18 qualifying facility that is the subject of the application is rated 19 to produce an amount of electricity that is less than or equal to: 20 (A) the owner's estimated annual kilowatt hour 21 consumption for a new apartment house or qualifying facility; or 22 (B) the amount of electricity the owner consumed 23 in the year before installation of the distributed renewable 24 generation or qualifying facility. 25 (f) For a distributed renewable generation owner that 26 chooses interconnection through a single meter under Subsection	6	39.916(f) and an option to interconnect with the utility through a
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10renewable generation at an apartment house, as defined by Section11184.011, occupied by low-income elderly tenants that qualifies for12master metering under Section 184.012(b) and the distributed13renewable generation is reasonably expected to generate not less14than 50 percent of the apartment house's annual electricity use; or15(B) has a qualifying facility with a design16capacity of not more than 50 kilowatts; and17(2) the distributed renewable generation or18qualifying facility that is the subject of the application is rated19to produce an amount of electricity that is less than or equal to:20(A) the owner's estimated annual kilowatt hour21consumption for a new apartment house or qualifying facility; or22(B) the amount of electricity the owner consumed23in the year before installation of the distributed renewable24generation or qualifying facility.25(f) For a distributed renewable generation owner that26chooses interconnection through a single meter under Subsection	8	(1) the owner:
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13renewable generation is reasonably expected to generate not less14than 50 percent of the apartment house's annual electricity use; or15(B) has a qualifying facility with a design16capacity of not more than 50 kilowatts; and17(2) the distributed renewable generation or18gualifying facility that is the subject of the application is rated19to produce an amount of electricity that is less than or equal to:20(A) the owner's estimated annual kilowatt hour21consumption for a new apartment house or qualifying facility; or22(B) the amount of electricity the owner consumed23in the year before installation of the distributed renewable24generation or qualifying facility.25(f) For a distributed renewable generation owner that26chooses interconnection through a single meter under Subsection	11	184.011, occupied by low-income elderly tenants that qualifies for
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15(B) has a qualifying facility with a design16capacity of not more than 50 kilowatts; and17(2) the distributed renewable generation or18gualifying facility that is the subject of the application is rated19to produce an amount of electricity that is less than or equal to:20(A) the owner's estimated annual kilowatt hour21consumption for a new apartment house or qualifying facility; or22(B) the amount of electricity the owner consumed23in the year before installation of the distributed renewable24generation or qualifying facility.25(f) For a distributed renewable generation owner that26chooses interconnection through a single meter under Subsection	13	renewable generation is reasonably expected to generate not less
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18qualifying facility that is the subject of the application is rated19to produce an amount of electricity that is less than or equal to:20(A) the owner's estimated annual kilowatt hour21consumption for a new apartment house or qualifying facility; or22(B) the amount of electricity the owner consumed23in the year before installation of the distributed renewable24generation or qualifying facility.25(f) For a distributed renewable generation owner that26chooses interconnection through a single meter under Subsection	16	capacity of not more than 50 kilowatts; and
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 (A) the owner's estimated annual kilowatt hour consumption for a new apartment house or qualifying facility; or (B) the amount of electricity the owner consumed in the year before installation of the distributed renewable generation or qualifying facility. (f) For a distributed renewable generation owner that chooses interconnection through a single meter under Subsection 	18	qualifying facility that is the subject of the application is rated
21 <u>consumption for a new apartment house or qualifying facility; or</u> 22 <u>(B) the amount of electricity the owner consumed</u> 23 <u>in the year before installation of the distributed renewable</u> 24 <u>generation or qualifying facility.</u> 25 <u>(f) For a distributed renewable generation owner that</u> 26 <u>chooses interconnection through a single meter under Subsection</u>	19	to produce an amount of electricity that is less than or equal to:
(B) the amount of electricity the owner consumed in the year before installation of the distributed renewable generation or qualifying facility. (f) For a distributed renewable generation owner that chooses interconnection through a single meter under Subsection	20	(A) the owner's estimated annual kilowatt hour
23 <u>in the year before installation of the distributed renewable</u> 24 <u>generation or qualifying facility.</u> 25 <u>(f) For a distributed renewable generation owner that</u> 26 <u>chooses interconnection through a single meter under Subsection</u>	21	consumption for a new apartment house or qualifying facility; or
24 generation or qualifying facility. 25 (f) For a distributed renewable generation owner that 26 chooses interconnection through a single meter under Subsection	22	(B) the amount of electricity the owner consumed
25 <u>(f) For a distributed renewable generation owner that</u> 26 <u>chooses interconnection through a single meter under Subsection</u>	23	in the year before installation of the distributed renewable
26 chooses interconnection through a single meter under Subsection	24	generation or qualifying facility.
	25	(f) For a distributed renewable generation owner that
27 <u>(e):</u>	26	chooses interconnection through a single meter under Subsection
	27	<u>(e):</u>

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1	(1) the amount of electricity the owner generates
2	through distributed renewable generation or a qualifying facility
3	for a given billing period offsets the owner's consumption for that
4	billing period; and
5	(2) any electricity the owner generates through
6	distributed renewable generation or a qualifying facility that
7	exceeds the owner's consumption for a given billing period shall be
8	credited to the owner under Subsection (g).
9	(g) An electric utility that purchases surplus electricity
10	under Subsection (f)(2) shall purchase the electricity from the
11	distributed renewable generation owner at the cost of the utility
12	as determined by commission rule. The utility shall take
13	reasonable steps to inform the owner of the amount of surplus
14	electricity purchased from the owner in kilowatt hours during the
15	owner's most recent billing cycle. A credit balance of not more
16	than \$50 on the owner's monthly bill may be carried forward onto the
17	owner's next monthly bill. The utility shall refund to the owner a
18	credit balance that is not carried forward or the portion of a
19	credit balance that exceeds \$50 if the credit balance is carried
20	forward.
21	(h) In a base rate proceeding or fuel cost recovery
22	proceeding conducted under Chapter 36, the commission shall ensure
23	that any additional cost associated with the metering and payment
24	options described by Subsections (e), (f), and (g) is allocated
25	only to customer classes that include distributed renewable
26	generation owners who have chosen those metering options.
27	Sec. 39.555. MARKETING OF ENERGY EFFICIENCY AND RENEWABLE

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1	ENERGY PROGRAMS. An electric utility subject to this subchapter
2	may market an energy efficiency or renewable energy program
3	directly to a retail electric customer in its service territory and
4	provide rebate or incentive funds directly to a customer to promote
5	or facilitate the success of programs implemented under Section
6	39.905.
7	SECTION 2. This Act takes effect immediately if it receives

8 a vote of two-thirds of all the members elected to each house, as 9 provided by Section 39, Article III, Texas Constitution. If this 10 Act does not receive the vote necessary for immediate effect, this 11 Act takes effect September 1, 2011.

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President of the Senate Speaker of the House I hereby certify that S.B. No. 1910 passed the Senate on May 5, 2011, by the following vote: Yeas 31, Nays 0; and that the Senate concurred in House amendment on May 25, 2011, by the following vote: Yeas 31, Nays 0.

Secretary of the Senate

I hereby certify that S.B. No. 1910 passed the House, with amendment, on May 20, 2011, by the following vote: Yeas 148, Nays 1, one present not voting.

Chief Clerk of the House

Approved:

Date

Governor