By: Lucio III

H.B. No. 4639

	A BILL TO BE ENTITLED
1	AN ACT
2	relating to a franchise tax credit for certain investments made in
3	relation to certain renewable energy technology systems.
4	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
5	SECTION 1. Chapter 171, Tax Code, is amended by adding
6	Subchapter V to read as follows:
7	SUBCHAPTER V. TAX CREDIT FOR INVESTMENTS IN CERTAIN RENEWABLE
8	ENERGY TECHNOLOGY SYSTEMS
9	Sec. 171.901. DEFINITIONS. In this subchapter:
10	(1) "Actual cost" means the costs related to a
11	renewable energy technology system, including the cost of
12	accessories and installation, after deducting any incentives
13	relating to the system or costs for which any other type of tax
14	credit is claimed.
15	(2) "Renewable energy technology system" means an
16	identifiable facility, apparatus, or equipment that converts a
17	renewable source of energy into:
18	(A) a usable source of thermal or mechanical
19	energy;
20	(B) electricity; or
21	(C) fuel.
22	(3) "Renewable source of energy" means energy
23	generated from:
24	(A) the wind; or

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1 (B) the sun, including solar thermal energy and 2 photovoltaic energy. 3 Sec. 171.902. ENTITLEMENT TO CREDIT. A taxable entity is entitled to a credit in the amount and under the conditions and 4 5 limitations provided by this subchapter against the tax imposed under this chapter. 6 Sec. 171.903. QUALIFICATION. A taxable entity qualifies 7 8 for a credit under this subchapter only if the taxable entity installs and places into service in this state a new renewable 9 10 energy technology system. Sec. 171.904. AMOUNT; LIMITATIONS. (a) The amount of a 11 12 credit under this subchapter for a renewable energy technology system that uses wind-powered energy is equal to the lesser of 20 13 14 percent of the actual cost of the system or \$500,000. 15 (b) The amount of a credit under this subchapter for a renewable energy technology system that uses solar thermal energy 16 17 is equal to the lesser of 35 percent of the actual cost of the system or \$250,000. 18 19 (c) The amount of a credit under this subchapter for a renewable energy technology system that uses photovoltaic energy is 20 21 equal to the lesser of 35 percent of the actual cost of the system or 22 \$500,000. (d) The taxable entity must claim a credit under this 23 24 subchapter on the report based on the accounting period during which the taxable entity first places the new renewable energy 25 26 technology system into service in this state. 27 (e) The total credit claimed under this subchapter for a

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1	report may not exceed the amount of franchise tax due after any
2	other applicable credits.
3	Sec. 171.905. CARRYFORWARD. (a) If a taxable entity is
4	eligible for a credit that exceeds the limitation under Section
5	171.904(e), the taxable entity may carry the unused credit forward
6	for consecutive reports.
7	(b) A carryforward is considered the remaining portion of a
8	credit that cannot be claimed in the current year because of the
9	limitation under Section 171.904(e). A carryforward is added to
10	the next year's credit in determining whether the limitation is met
11	for that year. A credit carryforward from a previous report is
12	considered to be used before the current year credit.
13	Sec. 171.906. ASSIGNMENT PROHIBITED. A taxable entity may
14	not convey, assign, or transfer the credit allowed under this
15	subchapter to another entity unless all of the assets of the taxable
16	entity are conveyed, assigned, or transferred.
17	Sec. 171.907. RULES. The comptroller shall adopt rules
18	necessary to implement this subchapter.
19	SECTION 2. This Act applies only to a report originally due
20	on or after the effective date of this Act.
21	SECTION 3. This Act takes effect January 1, 2010.