By: Carona S.B. No. 924 (Keffer)

A BILL TO BE ENTITLED

AN ACT

2 relating to energy efficiency reports by municipally owned

3 utilities and electric cooperatives.

4 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:

5 SECTION 1. Section 39.9051, Utilities Code, is amended by 6 amending Subsection (f) and adding Subsections (g) and (h) to read

amending Subsection (f) and adding Subsections (g) and (h) to read

7 as follows:

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8 (f) <u>Beginning April</u> [Not later than September] 1, 2012

9 [2009], a municipally owned utility must report <u>each year</u> to the

10 State Energy Conservation Office, on [in] a standardized form

11 developed by [and manner determined by the utility in consultation

12 with] the office, information regarding the combined effects of the

13 energy efficiency activities of the utility <u>from the previous</u>

14 calendar year, including the utility's annual goals, programs

15 enacted to achieve those goals, and any achieved energy demand or

16 savings goals.

17 (g) The State Energy Conservation Office shall provide the

18 reports made under Subsection (f) to the Energy Systems Laboratory

19 at the Texas Engineering Experiment Station of The Texas A&M

20 University System. The laboratory shall calculate the energy

21 savings and estimated pollution reductions that resulted from the

22 <u>reported activities.</u>

(h) The energy systems laboratory shall share the results of

24 the analysis with the Public Utility Commission of Texas, ERCOT,

- 1 the United States Environmental Protection Agency, and the Texas
- 2 Commission on Environmental Quality.
- 3 SECTION 2. Section 39.9052, Utilities Code, is amended by
- 4 amending Subsection (b) and adding Subsections (c) and (d) to read
- 5 as follows:
- 6 (b) Beginning April [Not later than September] 1, 2012
- $7 \quad [\frac{2009}{}]$, an electric cooperative that had retail sales of more than
- 8 500,000 megawatt hours in 2005 must report <u>each year</u> to the State
- 9 Energy Conservation Office, on [in] a standardized form developed
- 10 by [and manner determined by the electric cooperative in
- 11 consultation with] the office, information regarding the combined
- 12 effects of the energy efficiency activities of the electric
- 13 cooperative from the previous calendar year, including the electric
- 14 cooperative's annual goals, programs enacted to achieve those
- 15 goals, and any achieved energy demand or savings goals.
- 16 (c) The State Energy Conservation Office shall provide the
- 17 reports made under Subsection (b) to the Energy Systems Laboratory
- 18 at the Texas Engineering Experiment Station of The Texas A&M
- 19 University System. The laboratory shall calculate the energy
- 20 savings and estimated pollution reductions that resulted from the
- 21 reported activities.
- 22 (d) The energy systems laboratory shall share the results of
- 23 the analysis with the Public Utility Commission of Texas, ERCOT,
- 24 the United States Environmental Protection Agency, and the Texas
- 25 Commission on Environmental Quality.
- SECTION 3. This Act takes effect September 1, 2011.