

SENATE BILL No. 24

By Committee on Utilities

1-13

Proposed Amendment to SB 24 House Committee on Energy, Utilities and Telecommunications - Prepared by Office of Revisor of Statutes

1 AN ACT concerning municipalities; prohibiting any requirements that
2 impact a customer's use of energy; relating to ~~public utilities~~ **natural**
3 **gas utility service**; creating the Kansas energy choice act.

4
5 Be it enacted by the Legislature of the State of Kansas:

6 Section 1. (a) As used in this section:

7 (1) "Municipality" means any county, city, township or other political
8 or taxing subdivision thereof, or any board, bureau, commission,
9 committee, department, division or other agency thereof.

10 (2) "~~Public-Utility~~ **service**" means ~~any the retail provision of~~ natural
11 ~~gas or electric public utility as defined in K.S.A. 66-104, and amendments~~
12 ~~thereto.~~

13 (b) A municipality shall not impose any ordinance, resolution, code,
14 rule, provision, standard, permit, plan or any other binding action that
15 prohibits, discriminates against, restricts, limits, impairs, or has the effect
16 thereof, an end use customer's use of a ~~public utility based upon the source~~
17 ~~of energy to be delivered to such customer~~ **service**.

18 (c) **This section shall not be construed to restrict the ability of a**
19 **municipality to limit an end use customer's use of a utility service if the**
20 **end use customer is such municipality.**

21 ~~(d)~~ This section shall be known and may be cited as the Kansas
22 energy choice act.

23 Sec. 2. This act shall take effect and be in force from and after its
24 publication in the ~~statute book~~ **Kansas register**.

A municipality shall provide full disclosure of:
(1) Energy sources used in the community including, but not limited to, natural gas, coal, diesel, and any other energy source used to generate electricity and provide electrical services;
(2) the specific amount of radioactive waste generated annually from wind turbine use of neodymium and dysprosium;
(3) waste associated with wind turbine maintenance servicing the municipality whereas one ton of waist is equal to 12,000 cubic meters of radioactive waste such as hydrofluric acid, sulfur dioxide, sulfuric acid and acidic water; and
(4) wind turbine blade maintenance and replacement including what is done for disposal of such waste material.
(d)

(e)