## **HOUSE BILL No. 2241**

By Committee on Energy and Environment

2-6

AN ACT concerning energy; relating to renewable energy portfolio standards; amending K.S.A. 2012 Supp. 66-1258 and repealing the

Be it enacted by the Legislature of the State of Kansas.

existing section.

affected utility's peak demand: generation capacity that shall constitute the following portion of each 2011; 2016 and 2020 and 2018, unless otherwise allowed by the only be used to meet a portion of portfolio requirements for the years regulations a portfolio requirement for all affected utilities to generate or commission. Such portfolio requirement shall provide net renewable use its actual capacity factor from its owned renewable generation from capacity from renewable energy credit purchases, the affected utility shal purchase renewable energy credits. For the purposes of calculating the purchase electricity generated from renewable energy resources of the immediately previous calendar year. Renewable energy credits may follows: 66-1258. (a) The commission shall establish by rules Section 1. K.S.A. 2012 Supp. 66-1258 is hereby amended to read as

(1) Not less than 10% of the affected utility's peak demand for calendar years 2011 through 2015 2017, based on the average demand of the prior three years of each year's requirement; and

cause. Good cause includes, but is not limited to, the availability of firm affected utility for a specified period of time upon a showing of good 2020. The commission may delay the 15% portfolio requirement for an requirement shall be based on what such utility's average demand was requirement After calendar year 2020, an affected utility's portfolio 2020 shall not be included in determining the utility's portfolio new generation added to an affected utility's portfolio after calendar year average demand of the prior three years of each year's requirements. Arm transmission service or excessive costs to retail electric customers<del>; and</del> for the utility to meet the portfolio requirements for calendar year *beginning in* calendar <del>years 2016 through 2019</del> *year 2018*, based on the not less than 15% of the affected utility's peak demand for

ealendar year beginning in 2020, based on the average demand of the prior

(3) not less than 20% of the affected utility's peak demand for each

three years of each year's requirement

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amendments thereto, has begun operation pursuant to K.S.A. 65-3029, and which a prevention of significant deterioration permit was issued until the generation facility for requirement shall not be effective except that such portfolio

Revisor of Statutes Office Proposed Amendment 2 Prepared by M Sterling

Schwak House Energy & Environment Com. 3-19-13

Date: Attachment: 29