



AN ACT REVISING MONTANA'S ENERGY POLICY; AMENDING SECTION 90-4-1001, MCA; AND PROVIDING AN IMMEDIATE EFFECTIVE DATE.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:

**Section 1.** Section 90-4-1001, MCA, is amended to read:

**"90-4-1001. State energy policy goal ~~statement~~ statements.** (1) It is the policy of the state of Montana to:

(a) promote energy efficiency, conservation, production, and consumption of a reliable and efficient mix of energy sources that represent the least social, environmental, and economic costs and the greatest long-term benefits to Montana citizens;

(b) supplement energy needs with renewable energy sources while enhancing coal-fired and natural gas generation and promoting new technologies;

(c) promote development of projects using technologies that convert coal into electricity, synthetic petroleum products, hydrogen, methane, natural gas, and chemical feedstocks;

(d) increase utilization of Montana's vast coal reserves in an environmentally sound manner;

(e) increase local oil and gas exploration and development to provide high-paying jobs and to strengthen Montana's economy;

(f) expand exploration and technological innovation, including using carbon dioxide for enhanced oil recovery in declining oil fields to increase output;

(g) expand Montana's petroleum refining industry as a significant contributor to Montana's manufacturing sector in supplying the transportation energy needs of Montana and the region;

(h) develop biomass plants to generate heat for industrial use, electricity, or both, and as a means to manage Montana's forests;

(i) promote the generation of low-cost electricity with large-scale utility wind generation and small-scale distributed generation;

(j) build new transmission lines in the state, while noting that the need for new transmission lines may be mitigated by focusing on energy efficiency, distributed energy, demand response, and smart grid technologies;

(k) increase the capacity of existing transmission lines in existing corridors and maximize the potential of existing transmission lines;

(l) develop new transmission lines in Montana by working closely with all affected stakeholders, including local governments, in the preliminary stages of development;

(m) address the interests of property owners and property rights as soon as practicable when developing a project to provide time to consider a variety of options as easements are secured;

(n) ensure that the costs of transmission lines that allow for the export of Montana-generated electricity are borne by those who will benefit from the lines in order to protect Montana's ratepayers from the costs of serving others;

(o) strengthen Montana's level of participation in regional transmission efforts and organizations, recognizing that endeavors to improve the management of the transmission grid often require a broad, regional approach;

(p) use new and innovative technologies, such as compressed air energy storage, batteries, flywheels, hydrogen production, smart grid, smart garage, and intrahour balancing services to address wind integration;

(q) use geographic diversity and regional planning in the siting of future wind development facilities to mitigate firming needs;

(r) review potential impacts to landscapes, wildlife, and existing land uses, including recreation and agriculture when developing wind generation;

(s) develop contracts between qualifying small power production facilities, as defined in 69-3-601, and utilities that require facilities to pay the cost of integrating their power;

(t) monitor existing energy incentives to determine if they are cost-effective, noting that incentives are a temporary tool to implement and promote:

(i) new technologies;

(ii) new fuel sources;

(iii) efficiency and conservation; and

(iv) energy diversity;

(u) enhance Montana's overall management responsibilities, both fiduciary and multiple-use, pursuant

to The Enabling Act of the state of Montana, Article X of the Montana constitution, and Title 7, chapter 1, in pursuing energy development on state lands;

(v) develop and use best management practices for energy development on state lands; and

(w) develop and emphasize building performance standards for efficiency as an alternative to prescriptive standards in order to encourage innovations that may result in more comfort for the property owner and less energy use at a lower cost.

(2) In pursuing ~~this goal~~ these goal statements, it is the policy of the state of Montana to:

(a) ~~recognize~~ consider that the state's energy system operates within the larger context of and is influenced by regional, national, and international energy markets;

(b) develop Montana's existing and new, diversified energy resources to provide low-cost electricity, gas, and liquid fuels needed to drive economic growth and self sufficiency;

(c) reduce the nation's reliance on foreign oil that often comes from unfriendly countries around the world;

~~(b)(d)~~ review this consider reviewing these energy policy statement statements and any future changes pursuant to 90-4-1003 so that Montana's energy strategy will provide for a balance between a sustainable environment and a viable economy; ~~and~~

~~(c)(e)~~ adopt a state transportation energy policy as provided in 90-4-1010 and an alternative fuels policy and implementing guidelines as provided in 90-4-1011; and

(f) consider revisions to the state transportation energy policy and the alternative fuels policy and implementing guidelines, if necessary."

**Section 2. Effective date.** [This act] is effective on passage and approval.

- END -

I hereby certify that the within bill,  
SB 0305, originated in the Senate.

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Secretary of the Senate

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President of the Senate

Signed this \_\_\_\_\_ day  
of \_\_\_\_\_, 2011.

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Speaker of the House

Signed this \_\_\_\_\_ day  
of \_\_\_\_\_, 2011.

SENATE BILL NO. 305

INTRODUCED BY JACKSON, OLSON, KLOCK

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