

HB0388S04 compared with HB0388S03

~~text~~ shows text that was in HB0388S03 but was deleted in HB0388S04.

text shows text that was not in HB0388S03 but was inserted into HB0388S04.

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Representative Carl R. Albrecht proposes the following substitute bill:

STATE ENERGY POLICY AMENDMENTS

2021 GENERAL SESSION

STATE OF UTAH

Chief Sponsor: Carl R. Albrecht

Senate Sponsor: Ronald M. Winterton

LONG TITLE

General Description:

This bill amends the state energy policy.

Highlighted Provisions:

This bill:

- ▶ amends the state energy policy to include a policy of developing energy resources with the intent to:
 - promote the development of pumped storage and advanced energy systems including hydrogen;
 - respond to disruptions in state energy ~~systems~~resources; and
 - maintain reserves ~~of energy generation~~ in case of disruptions.

Money Appropriated in this Bill:

None

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Other Special Clauses:

None

Utah Code Sections Affected:

AMENDS:

63M-4-301, as last amended by Laws of Utah 2019, Chapter 415

Be it enacted by the Legislature of the state of Utah:

Section 1. Section **63M-4-301** is amended to read:

63M-4-301. State energy policy.

(1) It is the policy of the state that:

- (a) Utah shall have adequate, reliable, affordable, sustainable, and clean energy resources;
- (b) Utah will promote the development of:
 - (i) nonrenewable energy resources, including natural gas, coal, oil, oil shale, and oil sands;
 - (ii) renewable energy resources, including geothermal, solar, wind, biomass, biofuel, and hydroelectric;
 - (iii) nuclear power generation technologies certified for use by the United States Nuclear Regulatory Commission including molten salt reactors producing medical isotopes;
 - (iv) alternative transportation fuels and technologies;
 - (v) infrastructure to facilitate energy development, diversified modes of transportation, greater access to domestic and international markets for Utah's resources, and advanced transmission systems;
 - (vi) energy storage, pumped storage, and other advanced energy systems, including hydrogen from all sources; ~~and~~
 - (vii) electricity systems that can be controlled at the request of grid operators to meet system load demands, to ensure an adequate supply of dispatchable energy generation resources; and
 - ~~(vii)~~ (viii) increased refinery capacity;
- (c) Utah will promote the development of resources and infrastructure sufficient to meet the state's growing demand, while contributing to the regional and national energy supply,

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thus reducing dependence on international energy sources;

(d) Utah will promote the development of resources, tools, and infrastructure to enhance the state's ability to:

(i) respond effectively to significant disruptions to the state's energy generation, energy delivery systems, or fuel supplies; and

(ii) maintain adequate supply, including reserves of proven ~~base load~~ and cost-effective dispatchable electricity ~~generation~~ reserves to meet grid demand;

~~(d)~~ (e) Utah will allow market forces to drive prudent use of energy resources, although incentives and other methods may be used to ensure the state's optimal development and use of energy resources in the short- and long-term;

~~(e)~~ (f) Utah will pursue energy conservation, energy efficiency, and environmental quality;

~~(f)~~ (g) (i) state regulatory processes should be streamlined to balance economic costs with the level of review necessary to ensure protection of the state's various interests; and

(ii) where federal action is required, Utah will encourage expedited federal action and will collaborate with federal agencies to expedite review;

~~(g)~~ (h) Utah will maintain an environment that provides for stable consumer prices that are as low as possible while providing producers and suppliers a fair return on investment, recognizing that:

(i) economic prosperity is linked to the availability, reliability, and affordability of consumer energy supplies; and

(ii) investment will occur only when adequate financial returns can be realized; and

~~(h)~~ (i) Utah will promote training and education programs focused on developing a comprehensive understanding of energy, including:

(i) programs addressing:

(A) energy conservation;

(B) energy efficiency;

(C) supply and demand; and

(D) energy related workforce development; and

(ii) energy education programs in grades K-12.

(2) State agencies are encouraged to conduct agency activities consistent with

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Subsection (1).

(3) A person may not file suit to challenge a state agency's action that is inconsistent with Subsection (1).