A BILL FOR AN ACT

RELATING TO REORGANIZATION OF STATE AGENCIES.

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

| 1 | SECTION 1. The legislature finds that under the state |
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| 2 | constitution, the State is responsible for providing its people |
| 3 | with a healthful environment; protecting the public health; |
| 4 | conserving and protecting the natural beauty and natural |
| 5 | resources of the State, including the land, water, air, |
| 6 | minerals, and energy resources; balancing the development and |
| 7 | conservation of the State's natural resources; and protecting |
| 8 | the State's marine resources and water resources. |
| 9 | In an effort to meet these constitutional responsibilities, |
| 10 | the State established a long-term energy strategy that includes: |
| 11 | (1) Providing dependable, efficient, and economical |
| 12 | statewide energy systems that are capable of |
| 13 | supporting the needs of the people and increasing |
| 14 | energy self-sufficiency and energy security; |
| 15 | (2) Establishing greenhouse gas and energy consumption |
| 16 | reduction goals for state facilities and requiring the |
| 17 | use of energy efficient products in state facilities; |

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| 1 | (3) | Proving incentives for the deployment of energy | | |
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| 2 | | efficient devices and renewable energy technologies; | | |
| 3 | (4) | Establishing an enforceable renewable energy portfolio | | |
| 4 | | standard under which a percentage of Hawaii's | | |
| 5 | | electricity is to be generated from renewable | | |
| 6 | | resources; | | |
| 7 | (5) | Reducing greenhouse gas emissions from energy supply | | |
| 8 | | and use; | | |
| 9 | (6) | Increasing hydrogen and biofuel research and use in | | |
| 10 | | the State; and | | |
| 11 | (7) | Supporting the achievement of alternate fuel | | |
| 12 | | standards. | | |
| 13 | Ther | e are many state agencies engaged in various aspects of | | |
| 14 | the explo | ration, research, distribution, conservation, and | | |
| 15 | production of the various forms of energy resources in Hawaii. | | | |
| 16 | A few state agencies, namely the department of business, | | | |
| 17 | economic development, and tourism; public utilities commission; | | | |
| 18 | Hawaii na | tural energy institute; natural energy laboratory of | | |
| 19 | Hawaii au | thority; and the consumer advocate are integral to | | |
| 20 | successfully achieving state energy objectives. | | | |
| 21 | The | State has realized for some time now that the | | |
| 22 | advanceme | nt of a comprehensive long-term energy strategy depends | | |

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- 1 on effectively coordinating the mandates and efforts of key
- 2 state agencies. In 1991, the Hawaii integrated energy policy
- 3 found that adequate staffing, funding, and relevant statutory
- 4 authority are more important to effective state energy
- 5 management than a specific organizational option. Similarly, a
- 6 1995 feasibility study by the legislative reference bureau
- 7 determined that the creation of an energy commission would be
- 8 expensive and counterproductive. The recommendation was to
- 9 periodically review the energy resource coordinator and the
- 10 energy division's progress towards completing projects intended
- 11 to further the state energy objectives.
- 12 The State has made great strides in the last several years
- 13 to update its long-term energy strategy and give key state
- 14 agencies direction regarding the state energy objectives that
- 15 need to be met. The legislature finds that it is important now
- 16 to review the actual administration of and responsibility for
- 17 the state energy objectives among the key state agencies to
- 18 avoid redundancy and determine if there are any areas in the
- 19 administration of the long-term energy strategy that still need
- 20 to be addressed. It may be necessary to reorganize the
- 21 responsibilities of the key state agencies by amending the
- 22 relevant statutory authority, for instance, to eliminate



- 1 redundant responsibilities or fill gaps in the administration of
- 2 the state energy objectives. Hopefully, this review will result
- 3 in a more efficacious use of state resources by freeing up
- 4 funding and staff that can be applied to projects that further
- 5 the long-term energy strategy.
- 6 The purpose of this Act is to direct the legislative
- 7 reference bureau to:
- **8** (1) Identify the statutory responsibilities of state
- 9 agencies that are integral to successfully achieving
- state energy objectives;
- 11 (2) Identify any duplication or deficiency in these state
- agencies' responsibilities relating to state energy
- objectives;
- 14 (3) Research how other states address similar deficiencies
- in the administration of their energy policies; and
- 16 (4) Make recommendations regarding how the state agencies
- can be reorganized to advance the long-term energy
- 18 strategy.
- 19 SECTION 2. (a) The legislative reference bureau shall
- 20 conduct a study to recommend the most effective and efficient
- 21 options for reorganizing the state agencies that are integral to

| 1 | successiu | lly achieving state energy objectives and advancing the |
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| 2 | State's l | ong-term energy strategy by: |
| 3 | (1) | Reviewing the State's long-term energy strategy as |
| 4 | | codified in chapters 196, 269, and 304A, Hawaii |
| 5 | | Revised Statutes; |
| 6 | (2) | Researching the statutory responsibilities of the |
| 7 | | following state agencies as they relate to achieving |
| 8 | | the state energy objectives outlined in the long-term |
| 9 | | energy strategy: |
| 10 | | (A) The department of business, economic development, |
| 11 | | and tourism; |
| 12 | | (B) The public utilities commission; |
| 13 | | (C) The Hawaii natural energy institute; |
| 14 | | (D) The natural energy laboratory of Hawaii |
| 15 | | authority; and |
| 16 | | (E) The consumer advocate; |
| 17 | (3) | Identifying any duplication of responsibilities among |
| 18 | | these state agencies' responsibilities relating to the |
| 19 | | state energy objectives; |
| 20 | (4) | Identifying any deficiencies in the administration of |
| 21 | | the state energy objectives; |

| 1 | (5) | Researching how other states have addressed similar |
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| 2 | | deficiencies in the administration of their energy |
| 3 | | policies; and |

- Making recommendations regarding how the state 4 (4)agencies can be reorganized to achieve state energy 5 objectives and advance the State's long-term energy 6 strategy. For purposes of this section, "reorganize" 7 includes amending relevant statutory authority to 8 ensure that state agencies with separate or distinct 9 functions operate in a coherent and cooperative manner 10 towards an end result. 11
- (b) The state agencies affected by this study shall
 provide assistance and information as necessary for the
 legislative reference bureau to achieve the purpose of this Act.
- 16 of its findings and recommendations, including any proposed
 17 legislation and necessary funding, to the legislature at least
 18 twenty days prior to the convening of the 2009 regular session.
- section 3. There is appropriated out of the general revenues of the State of Hawaii the sum of \$75,000 or so much thereof as may be necessary for fiscal year 2008-2009 to carry out the purposes of this Act. Any contract issued under this

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- ${f 1}$ Act shall be exempt from the requirements of chapter 103D,
- 2 Hawaii Revised Statutes.
- 3 The sum appropriated shall be expended by the legislative
- 4 reference bureau for the purposes of this Act.
- 5 SECTION 4. This Act shall take effect upon its approval;
- 6 provided that section 3 shall take effect on July 1, 2008.

Report Title:

Energy; State Long-term Strategy; Agency Reorganization

Description:

Directs the legislative reference bureau to research the responsibilities of state agencies that are integral to achieving state energy objectives; identify any duplication or deficiency in the state agencies responsibilities; research how other states address similar deficiencies in the administration of their energy policies; and make recommendations regarding how the state agencies can be reorganized to advance the long-term energy strategy. (HB2506 HD1)