
HOUSE CONCURRENT RESOLUTION

URGING THE PUBLIC UTILITIES COMMISSION TO OPEN A DOCKET TO
CONSIDER THE APPROPRIATENESS OF AMENDING THE REGULATORY
STRUCTURE APPLICABLE TO ELECTRIC UTILITIES IN LIGHT OF
ONGOING DEVELOPMENTS IN THE DEPLOYMENT OF RENEWABLE ENERGY.

1 WHEREAS, the regulatory compact, also known as cost-of-
2 service regulation, is the traditional regulatory theory that
3 has governed electric utilities since the beginning of the
4 modern energy industry in the early Twentieth Century; and
5

6 WHEREAS, the regulatory compact model recognizes an
7 electric utility as a natural monopoly and allows it to function
8 as such in return for a commitment to providing service to all
9 consumers within the utility's authorized service area; and
10

11 WHEREAS, the major advantage of the regulatory compact
12 model in its original context has been its basis in long-range,
13 fixed-cost planning, which allowed electric utilities to make
14 large capital investments in infrastructure and distribution
15 systems and to recoup those costs through rate charges over a
16 long enough period of time and from a large enough customer base
17 that the burden of recoupment on individual customers was
18 minimal; and
19

20 WHEREAS, the current energy economy is rapidly evolving in
21 light of contemporary concerns about environmental protection,
22 climate change mitigation, looming resource shortages, the end
23 of the industrial era, and the emergence of a technology-based
24 economy; and
25

26 WHEREAS, developments in technology and renewable energy
27 have created opportunities for innovative energy generation and
28 distribution strategies, including decentralized generation; and



1 WHEREAS, while the use of renewable energy sources carries
2 many undeniable environmental and economic advantages, including
3 allowing some customers the potential for total energy
4 independence, it creates uncertainty in long-range planning and
5 in projecting supply and demand for large electric utilities;
6 and

7
8 WHEREAS, although the use and availability of alternate
9 energy sources is growing exponentially, many electricity
10 customers remain wholly or partially dependent on large
11 utilities for electricity; and

12
13 WHEREAS, the uncertainty created by the emerging renewable
14 energy market and a dwindling electric utility customer base, if
15 not balanced by appropriate regulatory policy, subjects the
16 State and its residents and businesses to risks, including
17 increasing electricity rates and decreasing service quality and
18 reliability; and

19
20 WHEREAS, in light of the challenges and market
21 unpredictability currently faced by electric utilities, utility
22 regulators, and utility ratepayers, along with the growing
23 numbers and needs of independent energy producers, the time has
24 come to reassess the almost century-old regulatory compact model
25 to ensure safe and reliable energy access for the State and its
26 businesses and residents under a model that responds to changing
27 technology, accommodates a dynamic energy future, and reflects
28 prevailing public policy; now, therefore,

29
30 BE IT RESOLVED by the House of Representatives of the
31 Twenty-eighth Legislature of the State of Hawaii, Regular
32 Session of 2016, the Senate concurring, that the Public
33 Utilities Commission is urged to open a docket to consider the
34 appropriateness of amending the regulatory structure applicable
35 to electric utilities in light of ongoing developments in
36 energy, including the deployment of renewable energy; and

37
38 BE IT FURTHER RESOLVED that the Public Utilities Commission
39 is encouraged to work with the Division of Consumer Advocacy of
40 the Department of Commerce and Consumer Affairs, the electric
41 public utilities in the State, and representatives of the
42 renewable energy sector to consider whether amendments to or a



H.C.R. NO. 126

1 wholesale revisioning of the current regulatory structure are
2 necessary to respond to the State's current and future needs for
3 safe, reliable energy and environmental protection; and
4

5 BE IT FURTHER RESOLVED that the Chairperson of the Public
6 Utilities Commission is requested to submit a report of the
7 Commission's findings and recommendations, including any
8 proposed legislation, to the Legislature no later than twenty
9 days before the convening of the Regular Session of 2017; and
10

11 BE IT FURTHER RESOLVED that certified copies of this
12 Concurrent Resolution be transmitted to the Chairperson of the
13 Public Utilities Commission, who in turn is requested to
14 transmit copies to the Executive Director of the Division of
15 Consumer Advocacy of the Department of Commerce and Consumer
16 Affairs; the chief executive officers of each electric utility
17 in the State; and representatives of renewable energy in the
18 State, as identified by the Chairperson.
19
20
21

OFFERED BY:

Calvin H. Say
[Signature]
K. H.

MAR 11 2016

