
HOUSE RESOLUTION

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3
4 REQUESTING THE HIGH TECHNOLOGY INNOVATION CORPORATION TO CREATE
5 AN ENERGY INNOVATION AWARD.
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8 WHEREAS, a strong diversified economy is essential to the
9 well-being of the State of Hawaii; and
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11 WHEREAS, the State should encourage innovation within the
12 commercial high technology industry sector in order for the
13 State to remain productive and withstand the changes and
14 challenges of the twenty-first century economy; and
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16 WHEREAS, In 2005, the Legislature created the High
17 Technology Innovation Corporation to assist in the
18 diversification the State's economy by facilitating the growth
19 and development of the commercial high technology industry; and
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21 WHEREAS, the High Technology Innovation Corporation is
22 concerned with the health of Hawaii's natural environment and is
23 dedicated to creating designs and projects that increase
24 sustainability and use energy saving techniques; and
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26 WHEREAS, the State supports innovative persons, projects
27 and companies that incorporate energy-saving techniques, and the
28 State recognizes that this is crucial to sustaining and
29 promoting growth within Hawaii's commercial high technology
30 industry sector and is beneficial to the state economy,
31 environment, and our global community; and
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33 BE IT RESOLVED by the House of Representatives of the
34 Twenty-fifth Legislature of the State of Hawaii, Regular Session
35 of 2010, that the High Technology Innovation Corporation is
36 requested to establish an energy innovation award to be given to
37 an applicant that presents patentable technologies that create
38 significant energy savings for Hawaii; and
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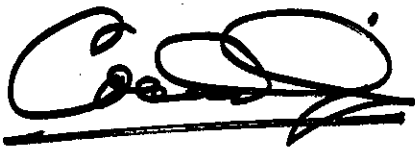
40 BE IT FURTHER RESOLVED that the Board of Directors of the
41 High Technology Innovation Corporation is requested to establish
42 conditions and criteria for the eligibility of applicants,
43 selection of award winners, and prize amounts; and



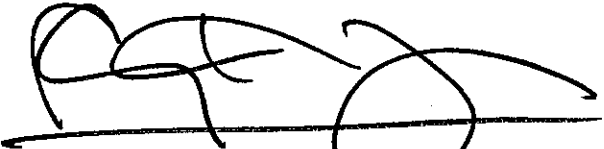
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2 BE IT FURTHER RESOLVED that certified copies of this
3 Resolution be transmitted the Board of Directors of the High
4 Technology Innovation Corporation.
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OFFERED BY:





Jyla B. Berg



Cindy Evans

