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RESOLUTION RECOGNIZING ENERGY INNOVATION IN
THE STATE OF UTAH
2010 GENERAL SESSION
STATE OF UTAH
Chief Sponsor: Eric K. Hutchings
LONG TITLE
General Description:
This resolution of the House of Representatives expresses support for policies that
promote and foster energy innovation development in the state of Utah.
Highlighted Provisions:
This resolution:
 expresses support for policies that promote and foster energy innovation
development in the state of Utah to increase employment, potentially increase
education funding, and make the state a national and international leader in new
processes and technologies.
Special Clauses:
None
Be it resolved by the House of Representatives of the state of Utah:
WHEREAS, energy innovation research and development is occurring in universities
within the state dealing with creative and revolutionary ways of gathering and utilizing energy
from a vast array of sources including solar power, geothermal power, bio fuels, oil shale,
underground storage, hydrogen-upgrading, carbon sequestration, carbon capture, nuclear
power, and computer simulation of the energy industry;
WHEREAS, many agencies and organizations in the state are developing and
promoting energy innovation, such as the Utah Geological Survey, the State Energy Program,
the Governor's Energy Office, USTAR, the Governor's Office of Economic Development, the
Department of Workforce Services, the Department of Administrative Services' Division of

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30	Facilities Construction and Management, the Department of Natural Resources' Division of
31	Oil, Gas, and Mining, the Utah Petroleum Association, and the Utah Mining Association;
32	WHEREAS, Utah has the potential to be a world leader in energy innovation and the
33	potential to export its technological advances to other states and countries;
34	WHEREAS, Utah also has the potential to dramatically improve the health, well-being,
35	and general quality of life for people not just in the state but across the world through
36	implementing innovative new technologies and processes that have the capacity to produce
37	cheap, reliable, and clean energy supplies;
38	WHEREAS, another part of Utah's energy policy is to promote the development of
39	resources and infrastructure sufficient to meet the state's growing energy demands, while
40	contributing to the regional and national energy supply and reducing dependence on
41	international energy sources;
42	WHEREAS, another part of Utah's energy policy is to have adequate, reliable,
43	affordable, sustainable, and clean energy resources;
44	WHEREAS, a focus on energy innovation, development, and commercialization in the
45	state has the potential to create jobs and attract future business to Utah; and
46	WHEREAS, energy innovation has the potential to significantly increase the state's
47	education fund through the wise use of the state's trust lands:
48	NOW, THEREFORE, BE IT RESOLVED that the House of Representatives of the
49	state of Utah expresses support for policies that promote and foster energy innovation
50	development in the state of Utah to increase employment, potentially increase education
51	funding, and make the state a national and international leader in new processes and
52	technologies.
53	BE IT FURTHER RESOLVED that a copy of this resolution be sent to Utah
54	Geological Survey, the State Energy Program, the Governor's Energy Office, USTAR, the
55	Governor's Office of Economic Development, the Department of Workforce Services, the
56	Division of Facilities Construction and Management, the Division of Oil, Gas, and Mining,
57	the Utah Petroleum Association, the Utah Mining Association, and to the members of Utah's

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58 congressional delegation.