

26	the burning of fossil fuels, vehicle emissions, large buildings, inefficient lighting and heating,
27	and many other causes;
28	WHEREAS, continued increase in average global temperature may have some serious
29	and negative consequences;
30	WHEREAS, a continued increase in average Utah temperatures may also have negative
31	consequences including threats to the skiing industry, reduction in snowpack at lower altitudes,
32	and increased intensity of wildfires; and
33	WHEREAS, Utah also struggles with the health effects caused by air pollution during
34	winter inversion seasons, which are in part caused by the burning of fossil fuels, vehicle
35	emissions, large buildings, inefficient lighting and heating, and many other causes:
36	NOW, THEREFORE, BE IT RESOLVED that the Legislature of the state of Utah, the
37	Governor concurring therein, continue to base decisions regarding state energy policies on the
38	best scientific evidence available regarding local and global consequences for energy use.
39	BE IT FURTHER RESOLVED that the Legislature and the Governor continue to seek
40	energy policies that will protect the health of our state and planet, enlarge the economy of our
41	state, and keep energy affordable for our citizens.
1 2	BE IT FURTHER RESOLVED that the Legislature and Governor continue to
43	encourage individuals and corporations to conserve energy.
14	BE IT FURTHER RESOLVED that the Legislature and Governor will continue to work
45	with the state's federal delegation to seek policies that further these goals.
46	BE IT FURTHER RESOLVED that a copy of this resolution be sent to the state's
1 7	federal delegation.