THE SENATE TWENTY-SIXTH LEGISLATURE, 2011 STATE OF HAWAII JAN 2 8 2011

> SENATE CONCURRENT RESOLUTION

S.C.R. NO.**/3** 

ENCOURAGING THE UNITED STATES CONGRESS TO ENACT FEDERAL LEGISLATION TO MODERNIZE THE TOXIC SUBSTANCES CONTROL ACT OF 1976 TO STRENGTHEN CHEMICALS MANAGEMENT THROUGH POLICY REFORMS.

WHEREAS, children, as well as the developing fetus, are
 uniquely vulnerable to the health threats of toxic chemicals,
 and early-life chemical exposures have been linked to chronic
 disease later in life; and

6 WHEREAS, a growing body of peer-reviewed scientific 7 evidence links exposure to toxic chemicals to many diseases and 8 health conditions that are rising in incidence, including 9 childhood cancers, prostate cancer, breast cancer, learning and 10 developmental disabilities, infertility, and obesity; and

12 WHEREAS, the President's Cancer Panel report released in 13 May 2010 stated that the true burden of environmentally induced 14 cancers has been grossly underestimated and the panel advised 15 the President "to use the power of your office to remove the 16 carcinogens and other toxins from our food, water, and air that 17 needlessly increase health care costs, cripple our nation's 18 productivity, and devastate American lives"; and

20 WHEREAS, workers in a range of industries are exposed to 21 toxic chemicals that pose threats to their health, and increase 22 worker absenteeism, worker compensation claims, and health care 23 costs that burden the economy; and

25 WHEREAS, a recent national poll found that seventy-eight 26 per cent of likely American voters were seriously concerned



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1 about the threat to children's health from exposure to toxic 2 chemicals in day-to-day life; and

WHEREAS, states bear an undue burden from the effects of toxic chemicals, including health care costs and environmental damages, placing businesses that lack information on chemicals in their supply chain at a disadvantage and increasing demands for state regulation; and

WHEREAS, the primary governing federal statute, the Toxic
Substances Control Act of 1976, was intended to authorize the
United States Environmental Protection Agency to protect public
health and the environment from toxic chemicals; and

15 WHEREAS, when the Toxic Substances Control Act of 1976 was 16 passed, about 62,000 chemicals then in commerce were exempted 17 and allowed to continue being sold or used without any required 18 testing for health and safety hazards or any restrictions on 19 usage; and

21 WHEREAS, in the thirty-five years since, the federal 22 Environmental Protection Agency has required chemical companies 23 to test only about two hundred of those chemicals for health 24 hazards and has issued partial restrictions on only five 25 chemicals; and

27 WHEREAS, the Toxic Substances Control Act of 1976 has been 28 widely recognized as being ineffective and obsolete due to legal 29 and procedural hurdles that prevent the Environmental Protection 30 Agency from taking quick and effective regulatory action to 31 protect the public against well-known chemical threats; and 32

WHEREAS, in January 2009, the United States General
Accounting Office added the Environmental Protection Agency's
regulatory program for assessing and controlling toxic chemicals
to its list of high risk government programs that are not
working as intended, finding that:

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The Environmental Protection Agency has been unable to complete assessments even of chemicals of highest concern;

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(2) The Environmental Protection Agency requires 1 additional authority to obtain health and safety 2 information from the chemical industry and to direct 3 chemical companies to demonstrate the safety of their 4 5 products; and 6 (3) The Toxic Substances Control Act of 1976 does not 7 provide sufficient chemical safety data for public use 8 by consumers, businesses, and workers; the Act also 9 fails to create incentives to develop safer 10 alternatives; and 11 12 WHEREAS, the National Conference of State Legislatures 13 unanimously adopted a resolution in July 2009 that articulated 14 principles for reform of the Toxic Substances Control Act of 15 1976 and called on Congress to act to update the law; and 16 17 WHEREAS, in August 2010, the Environmental Council of 18 States, the national association of state environmental agency 19 directors, unanimously adopted a resolution entitled "Reforming 20 the Toxic Substances Control Act, " which endorsed specific 21 policy reforms; and 22 23 WHEREAS, ten states have acted together to launch the 24 Interstate Chemicals Clearinghouse to coordinate state chemical 25 information management programs, and a coalition of thirteen 26 states issued quiding principles for reform; and 27 28 WHEREAS, seventy-one state laws on chemical safety have 29 been enacted and signed into law in eighteen states with broad 30 bipartisan support over the last eight years; and 31 32 WHEREAS, state policy leadership on chemical management, 33 although outstanding, cannot substitute for congressional 34 leadership to reform the Toxic Substances Control Act of 1976, a 35 reform that many individuals and entities agree is urgently 36 37 needed; and 38 39 WHEREAS, the Toxic Substances Control Act of 1976 is the only major federal environmental statute that has never been 40 updated or reauthorized; and 41 42



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1		WHEREAS, legislation to substantially reform the Toxic	
2	Substances Control Act of 1976 was introduced during the 109th		
3	Congress in 2005, the 110th Congress in 2008, and again in the		
4	111th Congress in 2010; now, therefore		
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6	BE I	BE IT RESOLVED by the Senate of the Twenty-sixth	
7	Legislatu	Legislature of the State of Hawaii, Regular Session of 2011, the	
8	House of	Representatives concurring, that members of the 112th	
9	United St	United States Congress are encouraged to enact federal	
10	legislati	legislation to amend the Toxic Substances Control Act of 1976 to	
11	strengthen chemical management through policy reforms that:		
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13	(1)	Require chemical manufacturers to prove that all	
14		existing and new chemicals are not harmful to human	
15		health and provide essential health and safety	
16		information on chemicals to inform the market,	
17		consumers, and the public;	
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19	(2)	Require immediate action to reduce or eliminate the	
20		use of harmful chemicals, including persistent,	
21		bioaccumulative and toxic chemicals and other priority	
22		toxics to which there is already widespread exposure;	
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24	(3)	Preserve the authority of state and tribal governments	
25		to operate chemical management programs that are more	
26		protective than those of the federal government;	
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28	(4)	Establish health safety standards for chemicals that	
29		rely on the best available science to protect the most	
30		vulnerable, such as children and the developing fetus;	
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32	(5)	Reward innovation by fast-tracking approval of new,	
33		demonstrably safer chemicals, and invest in green	
34		chemistry research and workforce development to boost	
35	· •	American business and create jobs related to making	
36		safer chemical alternatives; and	
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38	(6)	Promote environmental justice by developing action	
39	-	plans to reduce disproportionate exposure to toxic	
40		chemicals in hot spot communities; and	
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BE IT FURTHER RESOLVED that certified copies of this Concurrent Resolution be transmitted to the President of the Junited States, the Majority Leader of the United States Senate, the Speaker of the United States House of Representatives, and the members of Hawaii's congressional delegation.

OFFERED BY:

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