

Inventory of International, Regional, Federal, State, and Municipal Chemicals Policies Relevant to U.S. Activities for Addressing Chemicals of Emerging Concern in the Great Lakes

Compiled by: Lowell Center for Sustainable Production University of Massachusetts Lowell <u>www.sustainableproduction.org</u> <u>www.chemicalspolicy.org</u>

*Note: This inventory was compiled using searches of legislative and legal databases as well as interviews with key stakeholders. The types of policies and programs examined relate to those relevant to the rapid identification, characterization, and prevention of chemicals of emerging concern in five general categories: industrial chemicals, consumer products, pesticides, nanomaterials, and pharmaceuticals. The policies and programs contained in the database are ones that have been enacted at the municipal, state, federal, or regional/international levels. Given the wide range of policies and programs, we expect that the database contains gaps that can be filled through further research and outreach with relevant authorities.

| NAME OF POLICY/PROGRAM | Great Lakes Binational Toxics Strategy: CanadaUnited States Strategy for the Virtual Elimination of Persistent Toxic Substances in the Great Lakes |
|---|---|
| Level of Policy/Program | International |
| Date Enacted | 1997 |
| Description | Provides a collaborative process by which Canadian and U.S. governmental agencies and departments, Great Lakes states, the Province of Ontario, and Aboriginal groups will work toward the goal of virtual elimination of POPs resulting from human activity in the Great Lakes Basin, in keeping with Article II(a) of the Great Lakes Water Quality Agreement. Recognizes the need for all sectors – public and private – to work together to reach the goal of virtual elimination. Employs a four-step process to advance the goal of virtual elimination, which includes: (1) information gathering regarding the sources of toxic chemicals, (2) analyzing current regulations, initiatives, and programs aimed at managing or controlling substances, (3) identifying cost-effective options to achieve reductions, and (4) implementing actions to work toward the goal of virtual elimination. Advances a number of challenges for Canada and the U.S. to meet as milestones on the path toward virtual elimination. |
| Policy Strategies Employed | Pollution Prevention, Multiple Chemical Policy, Chemical Restrictions, Alternatives Assessment, Product Stewardship |
| Specific Chemicals Addressed | Aldrin/dieldrin, Benzo(a)pyrene, Chlordane, DDT, Hexachlorobenzene, Alkyl- lead, Mercury and mercury compounds, Mirex, Octochlorostyrene, PCBs, Dioxins, Furans, Toxaphene, Cadmium and cadmium compounds, 1,4- dichlorobenzene, 3,3-dichlorobenzene, Dinitropyrene, Endrin, Heptachlor, Hexachlorobutadiene, Hexachlorocyclohexane, 4,4-methylenebis, Pentachlorobenzene, Pentachlorophenol, Tetrachlorobenzene, Tributyl tin, PAHs |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary programs by industry to reduce the generation, use, or release of targeted contaminants. |
| Extent of Impact/Specific Focus on Great Lakes | Strategy focused specifically on the Great Lakes Basin. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | BTS includes public participation through meetings and conference calls. The public are provided opportunities to submit comments on scope and progress of the BTS activities to the BTS co-chairs. |
| Citation | Great Lakes Binational Toxics Strategy, U.SCan., Apr. 7, 1997. |
| Link to Full Text | http://www.epa.gov/greatlakes/bns/index.html |

| NAME OF POLICY/PROGRAM | Great Lakes Water Quality Agreement |
|---|---|
| Level of Policy/Program | International |
| Date Enacted | Adopted: 1972; Renewed: 1978; Amended: 1987 |
| Description | Commitment by Canada and the U.S. "to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin ecosystem." Requires the discharge of toxic substances in toxic amounts be prohibited and the discharge of any or all persistent toxic substances be virtually eliminated (Article II, Annex 12). Enumerates various limits on specific chemicals. Requires the Parties, in consultation with State and Provincial Governments to develop and implement Lakewide Management Plans. Requires the Parties to maintain a list of substances known to have toxic effects on aquatic and animal life and a risk of being discharged into the Great Lakes system and a list of substances potentially having such effects. Requires the Parties to develop and implement programs and measures to minimize or eliminate the risk of release of hazardous polluting substances to the Great Lakes System. Requires the Parties to undertake surveillance and monitoring. Encourages the reduction in the generation of contaminants, particularly persistent toxic substances, either through the reduction of the total volume or quantity of waste or through the reduction of the toxic substances problems. Requires the intensification of research to determine the pathways, fate, and effects of toxic substances aimed at the protection of human health, fishery resources, and |
| Policy Strategies Employed | wildlife of the Great Lakes Basin Ecosystem. Pollution Prevention, Multiple Chemical Policy, Data Collection |
| Specific Chemicals Addressed | Aldrin/dieldrin, Chlordane, DDT, Endrin, Heptachlor/Heptachlor epoxide, Lindane, Methoxychlor, Mirex, Toxaphene, Phthalic Acid Esters, PCBs, Unspecified Persistent Organic Compounds, Arsenic, Cadmium, Chromium, Copper, Lead, Iron, Mercury, Nickel, Selenium, Zinc, Diazinon, Guthion, Parathion, Unspecified Non-persistent pesticides, Unspecified Non-persistent Toxic Substances |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | "Executive agreement" that may not be enforceable in and of itself unless its requirements are specifically incorporated into domestic legislation. |
| Extent of Impact/Specific Focus on Great Lakes | Strategy focused specifically on the Great Lakes Basin. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires the Great Lakes Regional Office to "[p]rovide a public information service for the programs, including public hearings, undertaken by the Commission and its Boards." Requires an inventory of Pollution Abatement Requirements to be made available to the public. |
| Citation | Great Lakes Water Quality Agreement, U.SCan., Nov. 22, 1978, 30 U.S.T. 1384. |
| Link to Full Text | http://www.epa.gov/glnpo/glwqa/index.html |

| NAME OF | North American Agreement on Environmental Cooperation |
|---|--|
| POLICY/PROGRAM | 5 |
| Level of Policy/Program | International |
| Date Enacted | Signed: 1994; Entered into Force: 1994 |
| Description | Creates a framework to better conserve, protect, and enhance the North American environment through cooperation and effective enforcement of environmental laws. Requires each Party to: ensure its laws provide for high levels of environmental protection without lowering standards to attract investment; effectively enforce its environmental laws through the use of inspectors, monitoring compliance and pursuing the necessary legal means to seek appropriate remedies for violations; provide a report on the state of its environment; develop environmental emergency preparedness measures; promote environmental education, research and development; assess environmental impacts; and promote the use of economic instruments. Establishes a pollutants and health program that includes initiatives on: cooperation on North American air quality issues, sound management of chemicals, North American pollutant release and transfer register, capacity building for pollution prevention, children's health and the environment in North America, and monitoring and assessing pollutants across North America. More specifically, the Sound Management of Chemicals (SMOC) project provides a forum for: identifying priority chemical pollution issues of regional concern; developing North American Regional Action Plans (NARAPs) to address these priority issues; overseeing the implementation of approved NARAPs; and facilitating and encouraging capacity building in support of the overall goals of SMOC, with emphasis on the implementation of NARAPs. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Program on Pollutants and Health includes initiative on children's health and the environment in North America. |
| Extent of Public Engagement in Policy/Program | Promotes transparency and public participation in the development, improvement and enforcement of environmental laws and policies in a number of ways. |
| Citation | North American Agreement on Environmental Cooperation, U.SCanMex., Nov. 1993, 30 I.L.M. 1480. |
| Link to Full Text | http://www.cec.org/pubs_info_resources/law_treat_agree/naaec/index.cfm?varla n=english |

| NAME OF | OECD Endocrine Disruptor Testing and Assessment |
|---|--|
| POLICY/PROGRAM | 3 1 1 1 |
| Level of Policy/Program | International |
| Date Enacted | 1996 |
| Description | Sets a number of objectives, including: providing information and coordinating activities; developing new and revised existing Test guidelines to detect endocrine disruptors; and harmonizing hazard and risk characterization approaches. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | Pharmaceuticals, Pesticides, Industrial Chemicals |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Includes stakeholder participation from industry, environmental non- governmental organizations, and recognized centers for validation of test methods for hazard identification. Most of the actual work on endocrine disruptors is carried out by the contributions of many scientists from OECD member countries, industry, and non-governmental organizations. |
| Citation | N/A |
| Link to Full Text | http://www.oecd.org/document/62/0,3343,en_2649_34377_2348606_1_1_1_1,0 0.html |

| NAME OF | OECD Investigation of HPV Chemicals |
|---|---|
| POLICY/PROGRAM | U U U U U U U U U U U U U U U U U U U |
| Level of Policy/Program | International |
| Date Enacted | 1990 |
| Description | Encourages Member countries to undertake investigation of high production volume chemicals in a cooperative way. Requires Member countries to: select the chemicals to be investigated; collect characterization, effects and exposure information from government and public sources and encourage industry to provide information from their files; complete the agreed dossier for the Screening Information Data Set (SIDS) by testing; and make an initial assessment of the potential hazard of each chemical investigated. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | High Production Volume Chemicals (produced or imported at levels greater than 1,000 tons per year in at least one Member country) |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Member countries share the burden of investigating the chemicals. |
| Citation | N/A |
| Link to Full Text | http://www.oecd.org/document/21/0,3343,en_2649_34379_1939669_1_1_1_1, 00.html |

| NAME OF | OECD Working Party on Manufactured Nanomaterials |
|---|--|
| POLICY/PROGRAM | 5 , |
| Level of Policy/Program | International |
| Date Enacted | 2006 |
| Description | Focuses on international cooperation in health and environmental safety related aspects of manufactured nanomaterials. Includes a sponsorship program in which countries and stakeholders will share the responsibility for testing specific manufactured nanomaterials from a priority list. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | Manufactured nanomaterials |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Member countries and stakeholders share the burden of investigating the manufactured nanomaterials. |
| Citation | N/A |
| Link to Full Text | http://www.oecd.org/department/0,3355,en_2649_37015404_1_1_1_1_1,00.ht ml |

| | OSPAR Commission Hazardous Substances Strategy |
|---|---|
| | OSPAR Commission nazaruous Substances Strategy |
| POLICY/PROGRAM | |
| Level of Policy/Program | International |
| Date Enacted | Adopted: 1998; Revised: 2003 |
| Description | Sets the objective of preventing pollution in the North-East Atlantic by continuously reducing discharges, emissions and losses of hazardous substances, with the ultimate aim of achieving concentrations in the marine environment near background values for naturally occurring substances and close to zero for man-made synthetic substances. Prioritized hazardous substances that need to be addressed under the strategy and identified the substances that should be given priority. Established a List of Substances of Possible Concern and a List of Chemicals for Priority Action. |
| Policy Strategies Employed | Pollution Prevention, Multiple Chemical Policy, Prioritization, Precautionary Principle |
| Specific Chemicals Addressed | PBTs |
| Nature of Policy/Program | Work on the selection and prioritization of substances has been put on hold as |
| Requirements: Voluntary or Mandatory | OSPAR collaborates with the EC on these issues. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | OSPAR Commission, 2003 Strategies of the OSPAR Commission for the Protection of the Marine Environment of the North-East Atlantic, Reference No. 2003-21 (Jun. 25, 2003). |
| Link to Full Text | http://www.ospar.org/content/content.asp?menu=00200304000000_00000_00 0000 |

| | Staakhalm Convention on Persistant Organic Dellutents |
|---------------------------------|---|
| NAME OF | Stockholm Convention on Persistent Organic Pollutants |
| POLICY/PROGRAM | |
| Level of Policy/Program | International |
| Date Enacted | Adopted: 2001; Entered into Force: 2004 |
| Description | Requires the elimination or reduction in the release of twelve high priority |
| | chemicals. Includes provisions for adding other chemicals that meet the |
| | defined criteria of persistence, bioaccumulation and toxicity. |
| Policy Strategies Employed | Multiple Chemical Policy, Chemical Restrictions |
| Specific Chemicals Addressed | Aldrin, Chlordane, DDT, Dieldrin, Endrin, Heptachlor, Hexachlorobenzene, |
| | Toxaphene, Mirex, PCBs, Polychlorinated Dioxins and Polychlorinated Furans |
| Nature of Policy/Program | Legally binding only on countries that have ratified the treaty. The U.S. has not |
| Requirements: Voluntary or | ratified the treaty. |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | Requires all available information on persistent organic pollutants be provided |
| Policy/Program | to the public. Requires the development and implementation of educational and |
| | public awareness programs on persistent organic pollutants. Requires each |
| | party to promote and facilitate public participation in addressing persistent |
| | organic pollutants and in developing adequate responses. |
| Citation | Stockholm Convention on Persistent Organic Pollutants, May 22, 2001, 40 |
| | I.L.M. 532. |
| Link to Full Text | http://chm.pops.int/Portals/0/Repository/convention_text/UNEP-POPS-COP- |
| | CONVTEXT-FULL.English.PDF |

| NAME OF | Rotterdam Convention on the Prior Informed Consent |
|---|---|
| POLICY/PROGRAM | Procedure for Certain Hazardous Chemicals and Pesticides in |
| | International Trade |
| Level of Policy/Program | International |
| Date Enacted | Adopted: 1998; Entered into Force: 2004 |
| Description | Promotes shared responsibility and cooperative efforts among parties in the international trade of hazardous chemicals. Creates legally binding obligations for the Prior Informed Consent Procedure. Facilitates the exchange of information about hazardous chemicals' characteristics. Provides for a national decision-making process on their imports and exports. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides, Industrial Chemicals |
| Nature of Policy/Program | Legally binding only on countries that have ratified the treaty. The U.S. has not |
| Requirements: Voluntary or Mandatory | ratified the treaty. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade, Sept. 10, 1998, 38 I.L.M. 1734. |
| Link to Full Text | http://www.pic.int/home.php?type=t&id=49&sid=16 |

Federal Policies

| NAME OF | Taxia Substances Control Act (TSCA) |
|---|--|
| _ | Toxic Substances Control Act (TSCA) |
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1976 |
| Description | Permits the Environmental Protection Agency (EPA) to regulate new commercial chemicals before they enter the market, to regulate existing chemicals when they pose an unreasonable risk to health or to the environment, and to regulate their distribution and use. Grants EPA authority to create a regulatory framework to collect data on chemicals in order to evaluate, assess, mitigate, and control risks that may be posed by their manufacture, processing, and use. |
| Policy Strategies Employed | Multiple Chemical Policy, Data Collection |
| Specific Chemicals Addressed | Industrial Chemicals |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Contains citizen suit provision, which allows citizens to bring an action against any person in violation of the Act or against the EPA Administrator to compel the Administrator to perform any act or duty under TSCA that is not discretionary. Permits citizens to petition the Administrator to initiate a proceeding for the issuance, amendment, or repeal of a rule. |
| Citation | Toxic Substances Control Act, 15 U.S.C.A. § 2601 (2008). |
| Link to Full Text | http://epw.senate.gov/tsca.pdf |

| NAME OF | High Production Volume Challenge Program |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1998 |
| Description | Challenges companies to make health and environmental effects data publicly available on chemicals produced or imported in the United States in the greatest quantities. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | Industrial Chemicals |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Access to chemical information enables the public to participate in |
| Policy/Program | environmental decision-making. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/hpv/index.htm |

| NAME OF | Chemicals Assessment and Management Program (ChAMP) |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | |
| 2410 2110104 | 2007 |
| Description | Commits the U.S. to completing, by 2012, screening-level hazard and risk characterizations and initiate action, as appropriate on more than 6,750 chemical produced above 25,000 pounds per year. Applies the results of EPA's work on High Production Volume chemicals and extends these efforts to moderate production volume chemicals, including the development of hazard characterizations and hazard-based prioritizations for moderate production chemicals. Includes developing an HPV Challenge-type program for "inorganic" HPV chemicals, and resetting the TSCA Inventory to reflect the chemicals actually in commerce. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | Industrial Chemicals |
| Nature of Policy/Program | Fulfills U.S. commitments made under the Security and Prosperity Partnership |
| Requirements: Voluntary or Mandatory | of North America. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Makes environmental and health information on industrial chemicals available to |
| Policy/Program | the public. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/champ/index.htm |

| NAME OF | Federal Insecticide, Fungicide and Rodenticide Act (FIFRA) |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1947 |
| Description | Authorizes EPA to regulate the manufacture, distribution, sale and use of pesticides in the U.S. Permits EPA to regulate pesticide use through labeling, packaging, composition, and disposal. Permits EPA to suspend or cancel pesticide registration if new information show that continued use of the pesticide would pose unreasonable risks. Authorizes States to regulate pesticides under the Act and state pesticide laws. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Federal Insecticide, Fungicide and Rodenticide Act, 7 U.S.C. 136 (2008). |
| Link to Full Text | http://agriculture.senate.gov/Legislation/Compilations/Fifra/FIFRA.pdf |

| NAME OF | Federal Hazardous Substances Act |
|---|---|
| _ | |
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1960 |
| Description | Requires the certain household products containing hazardous substances bear cautionary labeling to alert consumers to the potential hazards that those products present and to inform them of the measures they need to protect themselves from those hazardous. Permits the Consumer Product Safety Commission (CPSC) to ban by regulation a hazardous substance if it determines that the product is so hazardous that cautionary labeling required by the act is inadequate to protect the public. Permits the CPSC to ban any toy or other article that is intended for use by children and that contains a hazardous substance if a child can gain access to the substance. |
| Policy Strategies Employed | Right-to-Know, Multiple Chemical Policy, Product Category |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Permits the CPSC to regulate articles intended for use by children. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Federal Hazardous Substances Act, 15 U.S.C. § 1261 (2008). |
| Link to Full Text | http://www.cpsc.gov/BUSINFO/fhsa.html |

| NAME OF | Consumer Product Safety Act |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1972 |
| Description | Established the Consumer Product Safety Commission. Permits the CPSC, when it finds an unreasonable risk of injury associated with a consumer product, to develop a standard to reduce or eliminate the risk. Permits the CPSC to ban a product if there is no feasible standard and to pursue recalls for products that present a substantial product hazard. The Children's Product Safety Improvement Act, enacted in 2008, bans children's products containing lead and children's toys and child care articles containing phthalates. |
| Policy Strategies Employed | Multiple Chemical Policy, Product Category |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Permits the CPSC to regulate children's toys and child care articles. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Consumer Product Safety Act, 15 U.S.C. § 2051 (2008). |
| Link to Full Text | http://www.cpsc.gov/businfo/cpsa.html; http://www.cpsc.gov/about/cpsia/cpsia.html |

| NAME OF | Emergency Planning and Community Right-to-Know Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1986 |
| Description | Designed to improve community access to information about chemical hazards and to facilitate the development of response plans by state, tribe, and local governments. Requires facilities to notify of the presence of any extremely hazardous substance if it has such substance in excess of the threshold planning quantity. Requires a facility to notify in the event of a release exceeding the reportable quantity of certain substances. Requires a facility to submit material safety data sheets or lists of material safety data sheets and hazardous chemical inventory forms. Requires manufacturing facilities to submit an annual toxic chemical release report if they have ten or more employees and if they manufacture, process, or use specified chemicals in amounts greater than threshold quantities. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | All information submitted is publicly accessible. |
| Policy/Program | |
| Citation | Emergency Planning and Community Right-to-Know Act, 42 U.S.C. § 11001 (2008). |
| Link to Full Text | http://www.epa.gov/oecaagct/lcra.html#Summary%20of%20Emergency%20Pla nning%20And%20Community%20Right-To-Know%20Act |

| NAME OF | Pollution Prevention Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1990 |
| Description | Establishes national policy that pollution should be prevented or reduced at the source whenever feasible. Requires certain facilities to report about source reduction and recycling activities. Requires EPA to promote pollution prevention via Agency regulatory activities and to encourage voluntary pollution prevention by industry through information dissemination and technical assistance. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Some mandatory requirements for reporting. However, mostly encourages |
| Requirements: Voluntary or Mandatory | industry to undertake pollution prevention activities voluntarily. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Information on source reduction gathered under the Act is made available to the |
| Policy/Program | public. |
| Citation | Pollution Prevention Act, 42 U.S.C. 13101 (2008). |
| Link to Full Text | http://www.epa.gov/oppt/p2home/pubs/p2policy/act1990.htm |

| NAME OF | Design for the Environment (DfE) |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1992 |
| Description | Champions risk reduction through pollution prevention approaches. Empowers industry to articulate and meet environmental goals. Integrates environmental, economic, and performance objectives into the redesign of product processes and management systems. Creates new government and stakeholder partnerships. Uses chemical assessment tools to inform substitution to safer chemistries. |
| Policy Strategies Employed | Pollution Prevention, Alternatives Assessment, Green Chemistry |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Convenes partners, including industry representatives and environmental groups, to develop goals and guide the work of the program. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/dfe/index.htm |

| NAME OF | Multimedia Strategy for Priority Persistent, Bioaccumulative, |
|---|---|
| POLICY/PROGRAM | and Toxic (PBT) Pollutants |
| Level of Policy/Program | Federal |
| Date Enacted | 1998 |
| Description | Attempts to reduce risks from and exposures to priority PBT chemicals through increased coordination among EPA national and regional program. Creates an enduring cross-office system that will address the cross-media issues associated with priority PBT pollutants. The Strategy's approach to PBT risk reductions includes: developing and implementing national action plans for priority PBT pollutants; screening and selecting more priority PBT pollutants for action; preventing the introduction of new PBT pollutants into commerce; and measuring progress by linking activities to environmental results. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | PBTs |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Stakeholder input sought for PBT strategy, the development and implementation of specific action plans for PBT pollutants, and the criteria for selecting more PBTs for risk reduction action. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/pbt/pubs/pbtstrat.htm |

| NAME OF | Voluntary Children's Chemical Evaluation Program |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2000 |
| Description | Pursues the collection, development and public dissemination of risk and exposure information for industrial/commercial chemicals to which children have a high likelihood of exposure. Includes pilot program in which companies that manufacture or import one or more of the chemicals selected for the program volunteer to sponsor their chemicals and provide information on health effects, exposure, risk, and data needs. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to better understand the special impact that industrial chemicals may have on children. |
| Extent of Public Engagement in Policy/Program | Companies volunteer to provide information on health effects, exposure, risk, and data needs. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/oppt/vccep/index.htm |

| NAME OF | Nanoscale Materials Stewardship Program |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2008 |
| Description | Encourages the submission and development of information including risk management practices for nanoscale materials. Invites participants to voluntarily report available information on the engineered nanoscale materials they manufacture, import, process, or use. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | Manufactured nanomaterials |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Invites participants to voluntarily report available information on the engineered nanoscale materials they manufacture, import, process, or use. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/opptintr/nano/stewardship.htm |

| NAME OF | Sustainable Futures Initiative |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2002 |
| Description | Encourages chemical developers to use EPA's models and methods to screen new chemicals for potential risks early in the development process. |
| Policy Strategies Employed | Pollution Prevention, Alternatives Assessment, Green Chemistry |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Stakeholders can be trained in the use of chemical risk screening models and |
| Policy/Program | methods. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/oppt/sf/index.htm |

| NAME OF | NTP Nanotechnology Safety Initiative |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2003 |
| Description | Research program that addresses potential human health hazards associated with the manufacture and use of nanoscale materials. Attempts to evaluate the toxicological properties of major nanoscale materials classes which represent a cross-section of composition, size, surface coatings, and physiochemical properties, and use these as model systems to investigate fundamental questions concerning if and how nanoscale materials can interact with biological systems. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | Manufactured nanomaterials |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://ntp.niehs.nih.gov/?objectid=7E6B19D0-BDB5-82F8-FAE73011304F542A |

| NAME OF | Federal Food, Drug, and Cosmetic Act |
|---|--|
| POLICY/PROGRAM | reactar rood, Drug, and Oosmette Act |
| Level of Policy/Program | Federal |
| Date Enacted | 1938 |
| Description | Gives authority to the Food and Drug Administration (FDA) to oversee the safety of food, drugs, and cosmetics. Mandates legally enforceable food standards, including tolerances for certain poisonous substances in food. Mandates pre-market approval of all new drugs, such that a manufacturer has to prove that a drug is safe before it can be sold. Allows cosmetic manufacturers the ability to use ingredients or raw materials and market the final product without government approval. |
| Policy Strategies Employed | Multiple Chemical Policy, Regulation of Product Categories |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 301 (2008). |
| Link to Full Text | http://www.fda.gov/opacom/laws/fdcact/fdctoc.htm |

| NAME OF | Food Quality Protection Act |
|---|---|
| POLICY/PROGRAM | |
| | |
| Level of Policy/Program | Federal |
| Date Enacted | 1996 |
| Description | Amends the Federal Food, Drug and Cosmetic Act as well as the Federal Insecticide, Fungicide, and Rodenticide Act. Mandates a single, health-based standard for pesticides in all foods. Provides for special protections for infants and children. Expedites approval of safer pesticides. Creates incentives for the development and maintenance of effective crop protection tools for farmers. Requires periodic re-evaluation of pesticide registrations and tolerances to ensure that the scientific data supporting pesticide registrations will remain up to date in the future. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Provides for special protections for infants and children. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Food Quality Protection Act, Pub. L. No. 104-170, 110 Stat. 1489 (1996). |
| Link to Full Text | http://www.epa.gov/pesticides/regulating/laws/fqpa/backgrnd.htm |

| NAME OF | Clean Water Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | Enacted: 1972; Amended: 1977, 1987 |
| Description | Objective is to restore and maintain the chemical, physical, and biological integrity of the nation's waters by preventing point and nonpoint pollution sources, providing assistance to publicly owned treatment works for the improvement of wastewater treatment, and maintaining the integrity of wetlands. Regulates "priority" pollutants in both direct and nondirect discharges. Includes: the Water Quality Standards Program, in which states establish water quality standards that set site-specific allowable pollutant levels for individual water bodies to protect designated uses; the National Pollutant Discharge Elimination System program, which controls direct discharges into navigable waters through a permitting system administered concurrently by the federal government and 40 states; a program to address storm water discharges; the national pretreatment program, which controls the indirect discharge of pollutants to publicly owned treatment works by industrial users; a biosolids program, which governs the land application of residuals from wastewater treatment; nonpoint source pollution programs (both regulatory and non-regulatory); the National Estuary Program; the National Coastal Water Program; the Oil Spill Prevention, Control, and Countermeasures Program; and a program to regulate the discharge of dredged or fill material into waters of the United States. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed Nature of Policy/Program Requirements: Voluntary or Mandatory | N/A Contains both mandatory and voluntary components. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Various opportunities for public participation exist. |
| Citation | Clean Water Act, 33 U.S.C. § 1251 (2008). |
| Link to Full Text | http://www.epa.gov/npdes/pubs/cwatxt.txt |

| NAME OF | Safe Drinking Water Act |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | Enacted: 1974; Amended: 1986, 1996 |
| Description | Aims to protect public health by regulating the nation's public drinking water supply. Authorizes the U.S. EPA to set national health-based standards for drinking water to protect against both naturally-occurring and man-made contaminants that may be found in drinking water. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Contains consumer information provisions that require certain information to be |
| Policy/Program | provided to all consumers. |
| Citation | Safe Drinking Water Act, 42 U.S.C. § 300f (2008). |
| Link to Full Text | http://www.epa.gov/safewater/sdwa/laws_statutes.html |

| NAME OF | National Biomonitoring Program |
|---------------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2001 |
| Description | Measures levels of chemicals directly in people's blood or urine. Results published in National Report on Human Exposure to Environmental Chemicals (2001, 2003, 2005). |
| Policy Strategies Employed | Biomonitoring |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://www.cdc.gov/biomonitoring/default.htm |

| NAME OF | National Environmental Public Health Tracking Program |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2002 |
| Description | Mandates the Centers for Disease Control (CDC) to develop a nationwide environmental public health tracking network that integrates data about environmental hazards and exposures with data about diseases that are possibly linked to the environment. |
| Policy Strategies Employed | Environmental Health Surveillance Systems |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.cdc.gov/nceh/tracking/default.htm |

| NAME OF | Endocrine Disruptor Screening Program |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1996 |
| Description | Created to screen pesticides, chemicals and environmental contaminants for their potential effect on estrogen, androgen and thyroid hormone systems. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Involves the public, stakeholders and international organization in the |
| Policy/Program | implementation of the program. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/endo/index.htm |

| NAME OF | ToxCast Program |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2007 |
| Description | Developing a cost-effective approach for prioritizing the toxicity testing of large numbers of chemicals in a short period of time. Building computational models to forecast the potential human toxicity of chemicals. |
| Policy Strategies Employed | Data Collection, Prioritization |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/ncct/toxcast/ |

| NAME OF | Strategy for Addressing Pharmaceuticals and Personal Care |
|---|--|
| POLICY/PROGRAM | Products (PPCPs) in Water |
| Level of Policy/Program | Federal |
| Date Enacted | 2008 |
| Description | Four-pronged approach to respond to concerns about pharmaceuticals and personal care products in water, which includes: strengthening science; improving public understanding; building partnerships and promoting stewardship opportunities; and taking regulatory action where appropriate. |
| Policy Strategies Employed | Multiple Chemical Policy, Data Collection, Right-to-Know, Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/waterscience/ppcp/basic.html |

| NAME OF | Guidelines for Disposal of Prescription Drugs |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2007 |
| Description | Urges Americans to: take unused, unneeded, or expired prescription drugs out of their original containers; mix the prescription drugs with an undesirable substance and put them in impermeable, non-descript containers; throw these containers in the trash; flush prescription drugs down the toilet only if the accompanying patient information specifically instructs it is safe to do so; return unused, unneeded or expired prescription drugs to pharmaceutical take-back locations. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.whitehousedrugpolicy.gov/news/press07/022007.html |

| NAME OF | Greening the Government Through Waste Prevention, |
|---|--|
| POLICY/PROGRAM | Recycling, and Federal Acquisition |
| Level of Policy/Program | Federal |
| Date Enacted | 1998 |
| Description | Requires agencies to comply with executive branch policies for the acquisition and use of environmentally preferable products and services and implement cost-effective procurement preference programs favoring the purchase of these products and services. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No.13101, 63 Fed. Reg. 49,643 (Sept. 16, 1998). |
| Link to Full Text | http://www.epa.gov/fedreg/eo/eo13101.pdf |

| NAME OF POLICY/PROGRAM | Establishment of Great Lakes Interagency Task Force and Promotion of a Regional Collaboration of National Significance for the Great Lakes |
|---|---|
| Level of Policy/Program | Federal |
| Date Enacted | 2004 |
| Description | Recognizes the Great Lakes as a "national treasure" and creates a federal Great lakes Interagency Task Force to improve federal coordination on the Great Lakes. Directs the EPA Administrator to convene a regional collaboration of national significance for the Great Lakes. |
| Policy Strategies Employed | N/A |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | Focused specifically on the Great Lakes Region. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 13340, 69 Fed. Reg. 29,043 (May 20, 2004). |
| Link to Full Text | http://www.glrc.us/documents/EO13340.pdf |

| NAME OF | Great Lakes Monitoring |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | ? |
| Description | Great Lakes National Program Office conducts monitoring programs that sample the water, aquatic life, sediments, and air in order to assess the health of the Great Lakes ecosystem. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | ? |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | Focused specifically on the Great Lakes Region. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://epa.gov/greatlakes/monitor.html |

| NAME OF | Great Lakes Legacy Act |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2002 |
| Description | Provides funding to take the necessary steps to clean up contaminated sediment in areas of concern located wholly or partially in the United States. |
| Policy Strategies Employed | N/A |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | Focused specifically on the Great Lakes Region. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Great Lakes Legacy Act of 2002, Pub. L. No. 107-303, 116 Stat. 2355 (2002). |
| Link to Full Text | http://epa.gov/greatlakes/sediment/legacy/index.html |

| NAME OF | Great Lakes Initiative |
|--|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 1995 |
| Description | Includes criteria for states to use when setting water quality standards for 29 pollutants, including bioaccumulative chemicals of concern. Prohibits the use of mixing zones for these toxic chemicals. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | Focused specifically on the Great Lakes Region. |
| on Great Lakes | |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Final Water Quality Guidance for the Great Lakes System, 60 Fed. Reg. 15,365 (Mar. 23, 1995); Final Rule to Amend the Final Water Quality Guidance for the Great Lakes System to Prohibit Mixing Zones for Bioaccumulative Chemicals of Concern, 65 Fed. Reg. 67,638 (Nov. 13, 2000). |
| Link to Full Text | http://www.epa.gov/EPA-WATER/1995/March/Day-23/pr-82DIR/pr-82.html; http://www.epa.gov/waterscience/standards/gli/ |

| NAME OF | National Vehicle Mercury Switch Recovery Program |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Federal |
| Date Enacted | 2006 |
| Description | National program to recover 80-90 percent of all available mercury switches from scrap automobiles by 2017. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Intended to be a cooperative effort among auto manufacturers, steelmakers, |
| Policy/Program | dismantlers, shredders, US EPA, States, representatives of the environmental community and trade associations of certain stakeholders. |
| Citation | N/A |
| Link to Full Text | http://www.epa.gov/mercury/pdfs/switchMOU.pdf |

Regional Policies

| NAME OF POLICY/PROGRAM | Great Lakes Toxic Substances Control Agreement |
|---|---|
| Level of Policy/Program | Regional |
| Date Enacted | 1986 |
| Description | Establish a framework for coordinated regional action in controlling toxic pollutants entering the Great Lakes system. Encourages the further understanding of toxic contaminants and ways to control them. Redirects goals, management practices, and control strategies for toxic contamination to ensure a cleaner Great Lakes ecosystem. Establishes principles, including: a commitment to manage the Great Lakes as an integrated ecosystem; an agreement that the problem of persistent toxic substances constitutes the foremost environmental issue confronting the Great Lakes; a commitment to cooperation; and a commitment to cooperatively collect and share data. Requires each jurisdiction to develop a management plan. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Commits the signatory states to the coordinated implementation of the agreement. |
| Extent of Impact/Specific Focus on Great Lakes | Specifically focuses on toxic contaminants in the Great Lakes Region. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Ensures citizen involvement in the implementation of the agreement. |
| Citation | N/A |
| Link to Full Text | http://www.cglg.org/pub/toxics/index.html |

| NAME OF | Great Lakes Declaration |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Regional |
| Date Enacted | 2004 |
| Description | Establishes the Great Lakes Regional Collaboration, which is focused on: developing a Great Lakes Restoration and Protection Strategy to inform future implementation of programs and funding throughout the region; serving as a forum for addressing near-term regional issues that relate to Great Lakes ecosystem protection and restoration; and creating an oversight forum to coordinate and enhance implementation of the Great Lakes Restoration and Protection Strategy. |
| Policy Strategies Employed | N/A |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | ? |
| Extent of Impact/Specific Focus on Great Lakes | Focused specifically on the Great Lakes Region. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.glrc.us/ |

| NAME OF | Great Lakes Regional Collaboration Strategy to Restore and |
|---|---|
| POLICY/PROGRAM | Protect the Great Lakes |
| Level of Policy/Program | Regional |
| Date Enacted | 2005 |
| Description | Characterizes the problems faced in the Great Lakes and establishes goals and milestones. Finds that to address the ongoing problem of toxic pollutants in the Great Lakes, actions are needed to: reduce and virtually eliminate the discharge of mercury, PCBs, dioxins, pesticides and other toxic substances to the Great Lakes; prevent new toxic substances from entering the Great Lakes; institute a comprehensive research, surveillance and forecasting capability; create consistent, accessible basin-wide messages on fish consumption and toxic reduction methods and choices; and support efforts to reduce continental and global sources of toxics to the Great Lakes. |
| Policy Strategies Employed | Pollution Prevention/Toxics Use Reduction, Multiple Chemical Policy, Data Collection |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | ? |
| Extent of Impact/Specific Focus on Great Lakes | Strategy focused specifically on the Great Lakes Basin. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.glrc.us/documents/strategy/GLRC_Strategy.pdf |

| NAME OF | Great Lakes Basin Compact |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Regional |
| Date Enacted | 1968 |
| Description | Creates the Great Lakes Commission, the only regional organization with a statutory mandate to represent the eight Great Lakes states on a variety of environmental and economic issues. The Commission has been involved in some toxics issues, including the development of the Great Lakes Toxic Air Emissions Inventory, a project centered on quantifying toxic air emissions and presenting the results in a format that facilitates the use of the data to form local, regional and binational strategies and policies for reducing multi-media exposures and resulting impacts these toxic pollutants have on the region's lakes, wildlife and human health. |
| Policy Strategies Employed | Multiple Chemical Policy, Data Collection, Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | ? |
| Extent of Impact/Specific Focus on Great Lakes | Focused specifically on the Great Lakes Region. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Great Lakes Basin Compact, Pub. L. No. 90-419, 82 Stat. 414 (1968). |
| Link to Full Text | http://www.glc.org/about/glbc.html |

State and Municipal Policies

| NAME OF | Toxic Packaging Reduction |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 1992 |
| Description | Prohibits the sale of a package or packaging component that includes any ink, dye, pigment, adhesive, stabilizer, or other additive that contains lead, cadmium, mercury or hexavalent chromium of certain amounts. |
| Policy Strategies Employed | Product Categories (Packaging) |
| Specific Chemicals Addressed | Lead, Mercury, Cadmium, Hexavalent Chromium |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Members of the public may request a copy of the manufacturer's or supplier's |
| Policy/Program | certificate of compliance. |
| Citation | 415 III. Comp. Stat. Ann. 5/21.5 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_21.5.doc |

| NAME OF | Brominated Flame Retardant Prevention Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2005 |
| Description | Prohibits the manufacture, processing, or distribution of products or flame retardant parts of a product containing more than one tenth of 1% penta-BDE or octa-BDE. Directs the Illinois Environmental Protection Agency to review current literature on the health impacts of and alternatives available to deca- BDE by 2006 and submit this report to the Governor. |
| Policy Strategies Employed | Single Chemical Restriction, Alternatives Assessment |
| Specific Chemicals Addressed | Polybrominated diphenyl ethers (PBDEs), pentabrominated diphenyl ether (pentaBDE), octabrominated diphenyl ether (octaBDE), decabrominated diphenyl ether (decaBDE) |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | H.B. 2572, 94th Gen. Assemb., Reg. Sess. (III. 2005). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_HB2572.pdf |

| NAME OF | Lead Poisoning Prevention Act |
|---|--|
| POLICY/PROGRAM | Ŭ |
| Level of Policy/Program | State, Illinois |
| Date Enacted | Adopted: 1973; Amended: 1993, 1994, 1995, 1997, 2001, 2004, 2006, 2007 |
| Description | Amends existing legislation to strengthen protection from lead poisoning in children. Prohibits the addition of lead to surfaces children occupy, or which children could put in their mouths, including toys, jewelry, furniture. |
| Policy Strategies Employed | Single Chemical Restriction, Product Categories (Children's Products, Toys, Jewelry, Furniture) |
| Specific Chemicals Addressed | Lead |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | No apositio focus on the Creat Lakes |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to protect children from lead poisoning by prohibiting the use of lead in products with which children may come into contact. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | 410 III. Comp. Stat. Ann. 45/1-45/17 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_45.doc |

| NAME OF | Computer Equipment Disposal and Recycling Commission |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2005 |
| Description | Establishes the Computer Equipment Disposal and Recycling Commission to address concerns that arise from computer equipment recycling, to pursue relevant pilot programs, and to advise state agencies of regulatory or legislative measures pertaining to computer recycling issues. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandates the establishment of the Computer Equipment Disposal and |
| Requirements: Voluntary or Mandatory | Recycling Commission. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires the Commission, in preparing its report on computer recycling issues, to seek input from and consult with business organizations, trade organizations, trade associations, solid waste agencies, and environmental organizations with expertise in computer equipment disposal and recycling. |
| Citation | H.B. 1149, 94th Gen. Assemb., Reg. Sess. (III. 2005)(to be codified at 415 III. Comp. Stat. Ann. 5/22.50). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_HB1149.pdf |

| NAME OF | Toxic Pollution Prevention Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | Adopted: 1992; Amended: 1997, 2001. |
| Description | Establishes the Toxic Pollution Prevention Program. Requires the Toxic Pollution Prevention Program to promote increased coordination of efforts to administer and enforce federal and state laws and regulations pertaining to waste disposal and release of toxic substances into the environment; develop a pollution prevention manual for Illinois Environmental Protection Agency inspectors and permit reviewers; establish procedures for expediting permit application review for process or equipment modifications that involve toxic pollution prevention; develop a list of toxic substances which it believes should receive priority consideration for toxic pollution prevention; and establish methods and procedures for managing toxic pollution prevention information and for assessing the progress of toxic pollution prevention statewide. Establishes the Toxic Pollution Prevention Assistance Program. Requires the Toxic Pollution Prevention, engage in research on toxic pollution prevention methods; provide on-site technical consulting; and establish and operate a state information about toxic pollution prevention and available consultant services. Permits any person to submit to the Agency a plan which proposes to achieve toxic pollution prevention through the use of an innovative production process involving a new application of technology or a combination of existing technologies that have not previously been implemented together. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandates the establishment of a Toxic Pollution Prevention Program and a Toxic Pollution Prevention Assistance Program. Encourages the voluntary submission of toxic pollution prevention plans. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Information gained from on-site technical consulting and results from pilot programs to demonstrate innovative technologies and methods for toxic pollution prevention shared with the public. Requires the Toxic Pollution Prevention Assistance Program to establish and operate a state information clearinghouse designed to enable businesses, governmental agencies and the general public to obtain information specific to production technologies, materials, operations, and products. |
| Citation | 415 III. Comp. Stat. Ann. 85/1-85/7 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_85.doc |

| NAME OF | Mercury Fever Thermometer Prohibition Act |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2003 |
| Description | Prohibits the sale, distribution, or promotional gifts containing mercury, or mercury fever thermometers. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | H.B. 1530, 93rd Gen. Assemb., Reg. Sess. (III. 2003). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_HB1530.pdf |

| NAME OF | Mercury Reduction Act |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2004 |
| Description | Prohibits the use of bulk elemental mercury, chemicals containing mercury, or instructional equipment or materials containing mercury in primary or secondary schools. Prohibits the sale and distribution of mercury switches or relays and designates products containing them as hazardous waste. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | No energific focus on the Orest Labor |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to protect children from mercury by prohibiting the use of mercury and instructional equipment containing mercury in schools. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | S.B. 2551, 93rd Gen. Assemb., Reg. Sess. (III. 2004). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_SB2551.pdf |

| NAME OF | Mercury Switch Removal Bill |
|---|---|
| POLICY/PROGRAM | |
| | Ctota Illinoia |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2006 |
| Description | Requires mercury switches removed from end-of-life vehicles to be managed in accordance with the Environmental Protection Act and regulations adopted thereunder. Requires vehicle recyclers, vehicle crushers, and scrap metal recyclers that remove mercury switches to maintain certain records and make reports relating to mercury switches removed. Requires manufacturers of vehicles in Illinois that contain mercury switches to begin a mercury switch collection program that facilitates the removal of mercury switches from end-of-life vehicles. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | H.B. 5578, 94th Gen. Assemb., Reg. Sess. (III. 2006). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_HB5578.pdf |

| NAME OF | Mercury-added Product Prohibition Act |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2007 |
| Description | Amends the Mercury Fever Thermometer Prohibition Act (H.B. 1530). Defines "mercury-added product." Provides that no person shall sell, offer to sell, or distribute certain mercury-added products in Illinois. Provides that the Environmental Protection Agency may participate in the establishment and implementation of a regional multistate clearinghouse to assist in carrying out the requirements of the act. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Permits the Illinois Environmental Protection Agency to publish notice of its receipt of petitions for exemptions on its website and consider public comments submitted in response to petitions. |
| Citation | H.B. 943, 95th Gen. Assemb., Reg. Sess. (III. 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_HB943.pdf |

| NAME OF | Mercury and Mercury-added Products |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2007 |
| Description | Provides that no person shall install, sell, offer to sell, distribute, or offer to distribute a mercury thermostat in Illinois. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | S.B. 1241, 95th Gen Assemb., Reg. Sess. (III. 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_SB1241.pdf |

| NAME OF | Executive Order for State Government Green Activities |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2001 |
| Description | Requires the Department of Central Management Services (CMS) to review and update its qualified product lists and master contracts to ensure the availability of the certain environmentally preferable products for state agencies to purchase. Requires each state executive agency that owns, operates, or maintains a building, whenever possible, to specify that paints purchased for remodeling, repair, and renovation projects be zero or low VOC paints. Requires each state agency that owns, operates, or maintains a building, whenever possible, to specify that carpeting and carpet backing purchased for remodeling and renovation projects contain post-consumer recycled content and to use carpet installation products that meet the Carpet and Rug Institute Indoor Air Quality Carpet Test Green Label Guidelines. Requires CMS to prepare educational materials and conduct outreach to promote acceptance of environmentally preferable products that have the potential for widespread applications throughout government operations. Defines environmentally preferable products as products or services that have a lesser or reduced effect on human health or the environment when compared with competing products or services that serve the same or similar purposes. Includes, but not limited to, products or services which reduce the amount of toxins disposed or consumed. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Some mandatory requirements for state executive agencies with regards to the purchase of certain environmentally preferable products. Encourages voluntary purchase of environmentally preferable products by state executive agencies. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 11 (Dec. 5, 2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_EO11.pdf |

| NAME OF | Executive Order Establishing the Green Illinois Government |
|---|--|
| POLICY/PROGRAM | Coordinating Council |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2000 |
| Description | Establishes the Green Illinois Government Coordinating Council to facilitate the incorporation of pollution prevention and resource conservation practices into government management and operations. Requires the Council: to review state procurement guidelines and develop recommendations for increasing acquisition of products incorporating favorable environmental attributes (including toxics use reduction and waste minimization); to create an incentives program to recognize projects or work practices that achieve exemplary results in preventing pollution; to implement an environmentally-sustainable technologies and products demonstration program that tests the viability of incorporating pollution prevention and resource conservation practices into government management and operations; to develop guidance materials to assist agencies in preventing pollution; to provide information, training, and onsite consultation to executive agencies on pollution prevention opportunities; to create an educational program to help state employees understand the opportunities to use pollution prevention practices in daily decisions; and to identify sustainable and energy-efficient design criteria for new and renovated building space. Requires state executive agencies to form an internal committee to assess the environmental impacts of its activities and identify practical alternatives for incorporating pollution prevention and resource conservation into agency management and operational practices. |
| Policy Strategies Employed | Pollution Prevention, Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandates the establishment of the Green Illinois Government Coordinating Council. Mandates the establishment of internal committees in state executive agencies. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 6 (Apr. 2000). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_EO6.pdf |

| NAME OF | Environmental Purchasing Group |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2004 |
| Description | Urges the Governor to create the Working Group on Environmentally Preferable Purchasing to review State purchasing policies and to identify opportunities that would enhance the purchase of environmentally preferable products and services by State government. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandates the establishment of the Interagency Working Group on |
| Requirements: Voluntary or Mandatory | Environmentally Preferable Purchasing. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | H.R. 797, 93rd Gen. Assemb., Reg. Sess. (III. 2004). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_HR797.pdf |

| NAME OF | Illinois Governor's Letter Requesting Follow-up Study of Deca |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2006 |
| Description | Instructs the Illinois EPA to conduct a follow-up study to answer critical |
| | questions that remain about the environmental and health effects of DecaBDE. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | Polybrominated diphenyl ethers (PBDEs), decabrominated diphenyl ether (decaBDE) |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Letter from Rod R. Blagojevich, Illinois Governor, to Doug Scott, Director of Illinois Environmental Protection Agency (Mar. 3, 2006). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_Governor%20Letter.pd f |

| NAME OF | Green Cleaning Schools Act |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2007 |
| Description | Requires all elementary and secondary public schools and all elementary and secondary non-public schools with 50 or more students to establish a green cleaning policy and exclusively purchase and use environmentally-sensitive cleaning products. Requires the Illinois Green Government Coordinating Council to establish and amend on an annual basis guidelines and specifications for environmentally-sensitive cleaning products for use in school facilities. |
| Policy Strategies Employed | Product Categories (Cleaning Products), Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's | Aims to protect children from chemicals in cleaning products by requiring |
| Health | schools to purchase and use environmentally-sensitive cleaning products. |
| Extent of Public Engagement in | Requires the Illinois Green Government Coordinating Council to consult with a |
| Policy/Program | panel of interested stakeholders (i.e. cleaning product industry representatives, |
| | non-governmental organizations) to establish and amend guidelines and |
| | specifications for environmentally-sensitive cleaning products. |
| Citation | H.B. 895, 95th Gen. Assemb., Reg. Sess. (III. 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_HB895.pdf |

| NAME OF | Biomonitoring Feasibility Study Act |
|---|--|
| _ | Biomomormy reasibility Study Act |
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2007 |
| Description | Requires the University of Illinois at Chicago (UIC), Great Lakes Center for Occupational and Environmental Safety and Health to conduct an Environmental Contaminant Biomonitoring Feasibility Study that proposes the best way to establish an Illinois Environmental Contaminant Biomonitoring Program. Requires the Department of Public Health and the Environmental Protection Agency to establish a Scientific Guidance Panel that shall make recommendations regarding the design and implementation of the Program. Requires UIC to release a draft report, containing findings of the Feasibility Study, recommended activities, and costs of establishing the program, for public |
| | review and comment and for review by the Panel. |
| Policy Strategies Employed | Biomonitoring |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Requires UIC to release a draft report, containing findings of the Feasibility |
| Policy/Program | Study, recommended activities, and costs of establishing an Illinois |
| | Environmental Contaminant Biomonitoring Program for public review and comment. |
| Citation | H.B. 680, 95th Gen. Assemb., Reg. Sess. (III. 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_HB680.pdf |

| NAME OF | Green Governments Illinois Act |
|---|---|
| | |
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2007 |
| Description | Establishes the Green Governments Coordinating Council to integrate more fully into the ongoing management systems, long-range planning, and daily operations of State agencies a number of cost-effective environmental sustainability measures to enhance health and safety, minimize emissions, and reduce solid and hazardous wastes. Requires the Council to establish long- term environmental sustainability goals that the State will strive to achieve within a period of 3, 5, and 10 years to improve the environmental performance of State buildings, including goals for green purchasing. Requires the Council to provide new ways for State government to build markets for environmentally preferable products and services without compromising price, competition, and available. Requires each state agency to submit an adopted environmental sustainability plan to the Council. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandates the establishment of the Green Governments Coordinating Council. Requires state agencies to submit an environmental sustainability plan. Participation by units of local government and educational institutions is voluntary. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | The Council has the authority to solicit, use, and publish advice and information |
| Policy/Program | from non-governmental entities and experts to assist in the Council's duties. |
| Citation | S.B. 46, 95th Gen. Assemb., Reg. Sess. (III. 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_SB46.pdf |

| NAME OF | Illinois Health and Hazardous Substances Registry Act |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | Adopted: 1983; Amended: 1987, 1997, 2007 |
| Description | Establishes a unified Statewide project to collect, compile and correlate information on public health and hazardous substances. |
| Policy Strategies Employed | Data Collection |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | 410 III. Comp. Stat. Ann. 525/1-525/14 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_410-525.doc |

| NAME OF | Uniform Hazardous Substances Act of Illinois |
|---|---|
| _ | Oniform Hazardous Substances Act of minors |
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | Adopted: 1959; Amended: 1961, 1969, 1971, 1973, 1979, 1981, 1983, 1985, 1993, 2007 |
| Description | Permits the Department of Public Health to declare any substance or mixture of substances that meets certain requirements to be a hazardous substance. Requires labeling of hazardous substances. Permits the Department to ban the sale of a hazardous substance. Permits the Department to summarily ban the sale or distribution of any hazardous substance or article. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Regulates hazardous substances in children's products and toys. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | 430 III. Comp. Stat. Ann. 35/1-35/16a (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_430-35.doc |

| NAME OF | Executive Order Requiring Proper End-of-Life Management of |
|---|--|
| POLICY/PROGRAM | Computers and Other Electronic Equipment |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2006 |
| Description | Requires the Illinois Department of Central Management Services to develop and implement procedures and programs to ensure that any and all operable and inoperable information technology and electronic equipment that are deemed excess or surplus to the State's needs are removed from state service and properly redistributed, reutilized, recycled or disposed of in an environmentally responsible manner. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 2006-12 (Oct. 30, 2006). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_EO12.pdf |

| NAME OF POLICY/PROGRAM | Structural Pest Control Act |
|---|---|
| Level of Policy/Program | State, Illinois |
| Date Enacted | Adopted: 1981; Amended: 1982, 1983, 1985, 1987, 1991, 1993, 1999, 2003, 2007 |
| Description | Provides for the establishment of minimum standards for selection, formulation and application of restricted pesticides. Provides for the licensure of commercial structural pest control businesses, the registration of persons who own or operate non-commercial structural pest control locations where restricted pesticides are used, and the certification of pest control technicians. Promotes the use of integrated pest management for structural pest control in schools and day care centers, by making guidelines on integrated pest management available to schools and day care centers. |
| Policy Strategies Employed | Toxics Use Reduction |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Focuses on promoting the use of integrated pest management in schools and day care centers. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | 225 III. Comp. Stat. Ann. 235/1-235/26 (2008). |
| Link to Full Text | http://www.ilga.gov/legislation/ilcs/ilcs3.asp?ActID=1339&ChapAct=225%26nbs |
| | p%3BILCS%26nbsp%3B235%2F&ChapterID=24&ChapterName=PROFESSIO NS+AND+OCCUPATIONS&ActName=Structural+Pest+Control+Act |

| | Destiside Application at Day Care Contara |
|---|---|
| NAME OF | Pesticide Application at Day Care Centers |
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | 2003 |
| Description | Requires licensed day care centers to ensure that pesticides will not be applied when children are present at the center. Requires the removal of toys and other items mouthed or handled by the children from the area before pesticides are applied. Prohibits children from returning to the treated area within two hours after a pesticide application or as specified on the pesticide label, whichever time is greater. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Restricts pesticide application at day care centers. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | 225 Ill. Comp. Stat. Ann. 10/5.6 (2008). |
| Link to Full Text | http://www.ilga.gov/legislation/ilcs/ilcs3.asp?ActID=1293&ChapAct=225%26nbs p%3BILCS%26nbsp%3B10%2F&ChapterID=24&ChapterName=PROFESSION S+AND+OCCUPATIONS&ActName=Child+Care+Act+of+1969 |

| NAME OF | Illinois Pesticide Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | Adopted: 1979; Amended: 1983, 1985, 1987, 1989, 1991, 1993, 1995, 1997, 1999, 2001, 2003, 2005, 2007 |
| Description | Regulates the labeling, distribution, use and application of pesticides. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | 415 III. Comp. Stat. Ann. 60/1-60/30 (2008). |
| Link to Full Text | http://www.ilga.gov/legislation/ilcs/ilcs3.asp?ActID=1596&ChapAct=415%26nbs p%3BILCS%26nbsp%3B60%2F&ChapterID=36&ChapterName=ENVIRONME NTAL+SAFETY&ActName=Illinois+Pesticide+Act |

| NAME OF | Lawn Care Products Application and Notice Act |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Illinois |
| Date Enacted | Adopted: 1989; Amended: 1992, 1999, 2000 |
| Description | Establishes notification requirements for the application of lawn care products. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | 415 Ill. Comp. Stat. Ann. 65/1-65/8 (2008). |
| Link to Full Text | http://www.ilga.gov/legislation/ilcs/ilcs3.asp?ActID=1597&ChapAct=415%26nbs |
| | p%3BILCS%26nbsp%3B65%2F&ChapterID=36&ChapterName=ENVIRONME |
| | NTAL+SAFETY&ActName=Lawn+Care+Products+Application+and+Notice+Act |
| | |

| NAME OF | Pharmaceutical Take-Back |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Kendall County, Illinois |
| Date Enacted | 2007 |
| Description | Provides for an ongoing collection program to allow residents to dispose of unused drugs safely year-round. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://www.iisgcp.org/unwantedmeds/updatedToolkitMaterials/2.0CaseStudies.pdf |

| NAME OF | Pharmaceutical Take-Back |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Sangamon County, Illinois |
| Date Enacted | 2007 |
| Description | Provided for a one-day event for the collection of pharmaceuticals. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://www.iisgcp.org/unwantedmeds/updatedToolkitMaterials/2.0CaseStudies.pdf |

| NAME OF | Prohibition on Use of Pesticides, Herbicides, Insecticides, |
|---|--|
| POLICY/PROGRAM | and Fungicides Banned from Manufacture |
| Level of Policy/Program | Municipal, Kankakee County, Illinois |
| Date Enacted | 2006 |
| Description | Prohibits the use of any pesticide, herbicide, insecticide or fungicide, the manufacture of which has been either voluntarily discontinued or prohibited by the U.S. or state Environmental Protection Agency or any federal, state, or jurisdiction regulation. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Kankakee County Code of Ordinances, § 109-164 (2007). |
| Link to Full Text | http://library2.municode.com:80/default/template.htm?view=browse&doc_action =setdoc&doc_keytype=tocid&doc_key=6e622251d539a94a6eb02106bed14e9b &infobase=15008 |

| NAME OF | Pharmaceutical Take-Back |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Chicago, Illinois |
| Date Enacted | 2006 |
| Description | Provided for a one-day event for the collection of pharmaceuticals held simultaneously at twenty-five locations throughout the city and suburbs. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.iisgcp.org/unwantedmeds/updatedToolkitMaterials/2.0CaseStudies.pdf |

| NAME OF | Sale of Mercury Thermometers Containing Mercury |
|--|---|
| POLICY/PROGRAM | Substance |
| Level of Policy/Program | Municipal, Chicago, Illinois |
| Date Enacted | 2001 |
| Description | Prohibits the sale, give away, or offer to sell or give away any mercury fever thermometer, including online retail, to consumers and patients, except by prescription. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Chicago City Council, Ordinance No. 7-28-635 (2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/Chicago_7-28-635.pdf |

| NAME OF POLICY/PROGRAM | Green Cleaning Low Environmental Impact Cleaning Policy |
|---|---|
| Level of Policy/Program | Municipal, Chicago, Illinois |
| Date Enacted | 2004 |
| Description | Requires the Cleaning and Maintenance Contractor to use environmentally benign cleaning products and promote housekeeping practices which will limit hazards to the building occupants, as well as maintenance and janitorial staff. Requires the Cleaning and Maintenance Contractor to develop and document a plan for low-impact environmental cleaning. Limits the utilization of cleaning products from closed dispensing systems. Requires cleaning products from closed dispensing systems to comply with the green seal standard and meet 12 mandatory environmental requirements. Requires low-impact cleaning products to meet certain mandatory criteria. Establishes a list of prohibited industrial chemicals that cannot be used in any cleaning agent. Requires the use of janitorial equipment that maximizes reduction of building contaminants and minimizes environmental impact. |
| Policy Strategies Employed | Product Categories (Cleaning Products), Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Chicago, Green Cleaning Low Environmental Impact Cleaning Policy (July 14, 2004). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/Chicago_Green%20Clea ning.pdf |

| NAME OF | Bisphenol A Resolution |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Chicago, Illinois |
| Date Enacted | 2009 |
| Description | Urges the U.S. FDA to expedite its current review of the safety of bisphenol A in products that contact food and take appropriate action based on its findings. |
| Policy Strategies Employed | Product Categories (Packaging) |
| Specific Chemicals Addressed | Bisphenol A |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Chicago City Council, Resolution No. SR2009-135 (Feb. 11, 2009). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_ChicagoBPAResolutio n.pdf |

| NAME OF | BPA-Free Kids Ordinance |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Chicago, Illinois |
| Date Enacted | 2009 |
| Description | Prohibits the sale of any container that is composed of bisphenol A that is sold or distributed without containing any liquid, food, or beverage. Requires containers to be affixed with a label indicating that the product is not composed with bisphenol A. |
| Policy Strategies Employed | Product Categories (Packaging), Right-to-Know, Single Chemical Restriction |
| Specific Chemicals Addressed | Bisphenol A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Regulates bisphenol A in products children would likely be exposed to. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Chicago City Council, Ordinance No. 7-28-637 (2009). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Illinois/IL_ChicagoBPA.pdf |

| NAME OF | Prescription Drug Disposal Program |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Pontiac, Illinois |
| Date Enacted | 2007 |
| Description | Collaborative effort between local pharmacies, officials and Pontiac Township High School students. Educates the public about the harm done to the environment due to the current prescription and non-prescription drug disposal practices. Provides for the collection of unused and unwanted prescription and non-prescription drugs to participating pharmacies. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Educates the public about the harm done to the environment due to current drug disposal practices. |
| Citation | N/A |
| Link to Full Text | http://www.productstewardship.net/productsPharmaceuticalsOtherUS.html |

| NAME OF | Pesticide Sprayers |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Wilmette, Illinois |
| Date Enacted | 1994 |
| Description | Prohibits pesticide sprayers from spraying materials containing chemical substances which are persistent compounds of chlorinated hydrocarbons and from spraying a pesticide without posting warning signs. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Village of Wilmette Code of Ordinances, § 5-4.2 (2008). |
| Link to Full Text | http://www.amlegal.com/nxt/gateway.dll/Illinois/wilmette_il/chapter5regulationofc ertaincommercialand?f=templates\$fn=altmain-nf.htm\$3.0#JD_5-4.2JD_5-4.2 |

| NAME OF | Pesticide Application License, Notice and Recordkeeping |
|---|---|
| POLICY/PROGRAM | Requirements |
| Level of Policy/Program | Municipal, Aurora, Illinois |
| Date Enacted | 1990 |
| Description | Requires applicators to place warning markers when applying pesticides to outdoor lawns, shrubs and trees. Requires owners, landlords, or managers to notify occupants whenever pesticides are to be applied indoors in a residential building containing three or more residential rental or condominium units. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Aurora Code of Ordinances, §§ 21-31-21-37 (2008). |
| Link to Full Text | http://library2.municode.com:80/default/template.htm?view=browse&doc_action =setdoc&doc_keytype=tocid&doc_key=3b56cf495a5f74628a9087c4ecf5064a&i nfobase=10143 |

| NAME OF | License RequirementsDay Care Center |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, University Park, Illinois |
| Date Enacted | 1993 |
| Description | Prohibits the application of chemicals for insect and rodent control in areas accessible to children when children are present in the facility. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Restricts pesticide application at day care centers. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Village of University Park Codified Ordinances, § 817-15 (2006). |
| Link to Full Text | http://library2.municode.com:80/default/template.htm?view=browse&doc_action =setdoc&doc_keytype=tocid&doc_key=78c12dc00cf9f3b5cd5e740c7392938f&i nfobase=12300 |

| NAME OF | Industrial Pollution Prevention and Safe Materials Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Indiana |
| Date Enacted | Adopted: 1996; Amended: 1997, 1998, 1999, 2004, 2006 |
| Description | Establishes a Division of Pollution Prevention and Technical Assistance within the Indiana Department of Environmental Management. Requires the Division to promote multimedia industrial pollution prevention, provide technical assistance, develop programs and policies to reduce the use of toxic materials in consumer products by means of industrial pollution prevention, and establish and operate a state information clearinghouse for pollution prevention. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandates the establishment of a Division of Pollution Prevention and Technical Assistance. Programs developed under the article are to be implemented based on voluntary participation by businesses. Guidance documents, technical assistance manuals, and policies developed or used in implementing programs under this article are not binding on participating businesses. No person is required to participate in a program developed and implemented under the article. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Permits the Commissioner to appoint liaison advisory panels to assist the division. The panels must include members representing different areas of interest, including environmental and public interest groups. Requires the Division of Pollution Prevention and Technical Assistance to establish an information clearinghouse for pollution prevention that can be freely used by businesses, governmental agencies, and the general public. Requires public comment period before the Commissioner submits an annual report regarding the pollution prevention information gathered under the article to the governor and the general assembly. |
| Citation | Ind. Code Ann. §§ 13-27-2-1-13-27-8-3 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Indiana/IN_13-27.doc |

| NAME OF | Clean Manufacturing Technology and Safe Materials |
|---|---|
| POLICY/PROGRAM | clean manalactaring reennelogy and care materials |
| Level of Policy/Program | State, Indiana |
| Date Enacted | Adopted: 1997; Amended: 2001, 2002, 2004, 2005 |
| Description | Establishes the Clean Manufacturing Technology and Safe Materials Institute. Requires the Institute to develop and provide curriculum and training on clean manufacturing, engage in research and development for clean manufacturing, establish and operate a planning program for individuals who desire to be qualified as clean manufacturing planners, provide technical assistance for clean manufacturing planning, develop a technical assistance manual for clean manufacturing planning, and establish a state information clearinghouse for clean manufacturing. Encourages manufacturers to develop multimedia clean manufacturing plans. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandates the establishment of the Clean Manufacturing Technology Board and the Clean Manufacturing Technology and Safe Materials Institute. Participation in programs established by the Institute is voluntary. Development of clean manufacturing plans by manufacturers is voluntary. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires one member of the Clean Manufacturing Technology of the Board to be a representative of the public. Requires the Board to afford any person attending a public meeting of the Board an opportunity to comment. Requires the Board to receive public complaints and inquiries concerning the implementation of the article. Requires the Institute to establish a state information clearinghouse for clean manufacturing that can be freely used by manufacturers, governmental agencies, and the general public. Requires the Institute to make any study, report, assessment, or analysis available to the public. |
| Citation | Ind. Code Ann. §§ 13-27.5-1-1-13-27.5-3-3 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Indiana/IN_13-27.5.doc |

| NAME OF | Mercury and Mercury Products |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 2001 |
| Description | Prohibits the sale and distribution of most mercury-added novelties after July 1, 2003. Limits the circumstances under which a mercury fever thermometer may be sold or supplied to an individual after July 1, 2003. Restricts a public or nonpublic school from using or purchasing a mercury commodity, mercury compounds, or mercury-added instructional equipment and materials after July 1, 2003. Provides that a person may sell or provide a mercury commodity to another person after July 1, 2003, only if the person meets certain conditions. Permits the Department of Environmental Management and Solid Waste Management Districts to implement mercury education programs. Permits local units of government to implement such programs. Permits Districts to implement mercury collection programs for the public and small businesses. Requires the environmental quality service council to review various issues concerning mercury before January 1, 2004. |
| Policy Strategies Employed | Single Chemical Restriction, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Permits the Department of Environmental Management and Solid Waste |
| Policy/Program | Management Districts to provide information to the public concerning the reuse and recycling of mercury and the availability of collection programs. |
| Citation | H.B. 1901, 112th Gen. Assemb., 1st Reg. Sess. (Ind. 2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Indiana/IN_HB1901.pdf |

| NAME OF | Removal of Mercury Switches from Motor Vehicles |
|--|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 2006 |
| Description | Requires manufacturers of motor vehicles offered for sale in Indiana to develop and implement a plan to remove, collect, recover, and recycle or dispose of certain mercury switches from end-of-life vehicles. Requires motor vehicle recyclers to remove all mercury switches from end-of-life vehicles. Provides that motor vehicle recyclers include automotive salvage recyclers, automobile scrapyards, hulk crushers, scrap metal processors, and vehicle disposal facilities. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or | Mandatory |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Permits the public to submit written comments regarding a manufacturer's plan |
| Policy/Program | to remove, collect, recover, and recycle or dispose of certain mercury switches |
| _ | from end-of-life vehicles. |
| Citation | H.B. 1110, 114th Gen. Assemb., 2nd Reg. Sess. (Ind. 2006). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Indiana/IN_HB1110.pdf |

| NAME OF | Executive Order for Greening the Government |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 1999 |
| Description | Creates the Greening the Government Taskforce. Requires the Taskforce to develop guidelines and aggressive measurable goals for enhancing pollution prevention and source reduction activities in government operations. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 99-07 (Apr. 22, 1999). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Indiana/IN_EO99-07.pdf |

| NAME OF | Executive Order for Greening the Government |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 2003 |
| Description | Requires State agencies to appoint a greening coordinator who will be responsible for implementing policies and will act as a liaison with the Greening the Government Program. Requires the Greening the Government Taskforce to develop guidelines and aggressive measurable goals for enhancing pollution prevention and source reduction activities in government operations. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 03-27 (Sept. 13, 2003). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Indiana/IN_EO03-27.pdf |

| NAME OF | Executive Order for Greening the Government |
|---|---|
| POLICY/PROGRAM | 3 |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 2005 |
| Description | Requires State agencies to appoint a greening coordinator who will be responsible for implementing policies and will act as a liaison with the Greening the Government Program. Requires the State to continue to review the price, performance, and availability, as well as the environmental attributes of various goods and services for state purchase and use. Requires environmentally preferable products, such as non-mercury and low-toxicity products, to be specified whenever possible. Requires facilities to continue to meet their environmental responsibilities and to enhance pollution prevention in building projects and in on-going building and equipment operations. |
| Policy Strategies Employed | Pollution Prevention, Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 05-21 (Apr. 22, 2005). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Indiana/IN_EO05-21.pdf |

| NAME OF | Advisory Pest Control Policy |
|---|---|
| | Advisory r est control r oncy |
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 2001 |
| Description | Establishes policy for the use of pesticides in schools. Requires schools to: annually inform parents and staff members of the school's pest control policy; provide the name and phone number of the person to contact for information regarding pest control; establish a registry of parents and staff members who want to receive advance notice of all pesticide use and provide such notice; provide notice of planned pesticide applications to parents and employees who have requested advanced notice; provide notice of all pesticide applications to school nurses; and maintain written record for at least 90 days of any pesticide applications. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Focuses on pesticide applications in schools. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Indiana Pesticide Review Board, Advisory Pest Control Policy (Mar. 7, 2001). |
| Link to Full Text | http://www.beyondpesticides.org/schools/schoolpolicies/local%20policies/Indian a.pdf |

| NAME OF | Pharmaceutical Disposal Procedures |
|---|--|
| POLICY/PROGRAM | • |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 2005 |
| Description | Instructs all individuals to refrain from pouring unwanted medications down a drain or flushing them down a toilet. Suggests individuals: contact the local solid waste management district for disposal guidance or follow certain steps for disposal in the regular trash. |
| Policy Strategies Employed | Right-to-Know, Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.iisgcp.org/unwantedmeds/updatedToolkitMaterials/2.0CaseStudies.pdf |

| NAME OF | An Act to Amend the Indiana Code Concerning Health |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 2005 |
| Description | Requires the board of pharmacy to establish procedures to ensure that pharmacies may return expired prescription drugs to drug wholesalers and manufacturers. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | H.E.A. 1098, 114th Gen. Assemb., 1st Reg. Sess. (Ind. 2005). |
| Link to Full Text | http://www.in.gov/legislative/bills/2005/PDF/HE/HE1098.1.pdf |

| NAME OF | Pesticides |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 2008 |
| Description | Regulates the labeling, distribution, use and application of pesticides. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Ind. Code Ann. §§ 15-16-4-15-16-5 (2008). |
| Link to Full Text | http://www.in.gov/legislative/ic/code/title15/ar16/ch4.html; |
| | http://www.in.gov/legislative/ic/code/title15/ar16/ch5.html |

| NAME OF | Sale of Consumer and Other Products |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Indiana |
| Date Enacted | 2008 |
| Description | Prohibits the sale or distribution of a consumer product, surface coating material, food product or food packaging that is a banned hazardous substance under the Federal Hazardous Substances Act or has a specified lead content. Permits the state Department to require labeling of an item or signage to reflect that the item contains lead. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Ind. Code Ann. §§ 16-41-39.4-7 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Indiana/IN_16-41-39.4-7.doc |

| NAME OF | Pharmaceutical Take-Back |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Monroe County, Indiana |
| Date Enacted | 2001 |
| Description | Provides for a pilot take-back program for unwanted and expired pharmaceuticals. Currently includes week-long collection events specially designated for medicines and year-round collection of non-controlled medications at the county's household hazardous waste drop-off site. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Voluntary |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.iisgcp.org/unwantedmeds/updatedToolkitMaterials/2.0CaseStudies.pdf |

| NAME OF | PBDE Compounds |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2004 |
| Description | Prohibits the manufacturing or distribution of a product or material that contains more than .1% of penta-BDE or .1% of octa-BDE. Establishes a PBDE advisory committee to determine the risk posed by the release of PBDEs, (besides penta-BDE and octa-BDE). |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Polybrominated diphenyl ethers (PBDEs), pentabrominated diphenyl ether (pentaBDE), octabrominated diphenyl ether (octaBDE) |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Mich. Comp. Laws Serv. §§ 324.14721-324.14725 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_324.14721.doc |

| NAME OF | Hazardous Substances Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Michigan |
| Date Enacted | Adopted: 1965; Amended: 1966, 1967, 1974, 1978, 1982, 1996 |
| Description | Permits the Department of Agriculture to declare any substance or mixture of substances that meets certain requirements to be a hazardous substance. Requires labeling of hazardous substances. Permits the Department to ban the sale of a hazardous substance. Permits the Department to summarily ban the |
| | sale or distribution of any hazardous substance or article. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Regulates hazardous substances in children's products and toys. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Mich. Comp. Laws Serv. §§ 286.451-286.463 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_286.451.pdf |

| NAME OF | Pollution Prevention |
|---|--|
| POLICY/PROGRAM | |
| | State Michigan |
| Level of Policy/Program | State, Michigan |
| Date Enacted | Adopted: 1994; Amended: 1998, 2004, 2006, 2007 |
| Description | Requires the Department of Environmental Quality to incorporate pollution prevention goals into its regulatory and permit programs. Aims to identify opportunities to encourage pollution prevention through the Department's regulatory programs and permit programs. Requires the Department to inform, assist, educate, and provide funding to persons to facilitate a reduction in the amount of environmental waste generated in the state. Requires the provision of technical assistance regarding pollution prevention to business and industry throughout the state. Requires the Department to establish a pollution prevention information clearinghouse. Establishes a pollution prevention research grants program. Establishes a retired engineers technical assistance |
| | program. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Requires the Department to establish a pollution prevention information |
| Policy/Program | clearinghouse to provide specific pollution prevention information to any person. |
| Citation | Mich. Comp. Laws Serv. §§ 324.14301-324.14514 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_324.14301.doc |

| NAME OF | Mercury-Added Products |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Michigan |
| Date Enacted | Adopted: 2002; Amended: 2006 |
| Description | Restricts the sale, or offer for promotional purposes of a mercury fever thermometer or mercury thermometer, except by prescription. Restricts the sale, or offer for promotional purposes of a blood pressure recording, measuring or monitoring device that contains mercury or a mercury compound, a thermostat for use in regulating room temperature and that contains mercury or a mercury compound, or an esophageal dilator, bougie tube, or gastrointestinal tube if mercury or a mercury compound was added to the product during its manufacture. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Mich. Comp. Laws Serv. §§ 324.17201-324.17206 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_324.17201.doc |

| NAME OF | Promotion of Green Chemistry for Sustainable Economic |
|---|---|
| POLICY/PROGRAM | Development and Protection of Public Health |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2006 |
| Description | Requires the Department of Environmental Quality to coordinate the efforts of state departments and agencies to promote pollution prevention and sustainable economic development through green chemistry by: encouraging the research, development, and implementation of innovative chemical technologies; promoting the use of chemical technologies that reduce or eliminate the use or generation of hazardous substances during the design, manufacture, and use of chemical products and processes; and encouraging the use of safer, less toxic, or non-toxic chemical alternatives to hazardous substances. Requires the Department to establish a Green Chemistry Support Program to promote and coordinate state green chemistry research, development, demonstration, education, and technology transfer activities. Requires the Department to convene a Green Chemistry Support Roundtable. |
| Policy Strategies Employed | Green Chemistry |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires the Department to convene a Green Chemistry Support Roundtable that includes representatives of public health, industrial, environmental, local government, and general public perspectives. |
| Citation | Exec. Directive No. 2006-6 (Oct. 17, 2006). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_ED2006-6.pdf |

| NAME OF | Enhanced Energy Efficiency and Conservation by State |
|---|--|
| POLICY/PROGRAM | Departments and Agencies |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2007 |
| Description | Requires the Department of Management and Budget, in cooperation with the Department of Environmental Quality, to develop and implement a state materials management plan to promote, whenever feasible, environmentally-sound purchasing, use, reuse, and recycling of materials by state departments and agencies. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Directive No. 2007-22 (Nov. 14, 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_ED2007-22.doc |

| NAME OF | Lead-Bearing Substances |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2007 |
| Description | Prohibits a lead-bearing substance from being used in or on any children's jewelry. Prohibits the sale of children's jewelry containing a lead-bearing substance. Makes information about the hazards of lead-bearing substances and any programs offered to educate individuals about those hazards available via the internet. |
| Policy Strategies Employed | Single Chemical Restriction, Product Categories (Jewelry) |
| Specific Chemicals Addressed | Lead |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to protect children from lead by prohibiting the use of lead in children's jewelry. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | H.B. 4132, 94th Leg., Reg. Sess. (Mich. 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_HB4132.pdf |

| NAME OF | Toxic Substances in Children's Products |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2007 |
| Description | Prohibits use or application of a toxic substance (i.e. substance that contains lead, or a coating on an item that contains lead) in or on any toy or child care article. Prohibits the sale, or transfer of a toy or child care article in this state that contains a toxic substance. |
| Policy Strategies Employed | Single Chemical Restriction, Product Categories (Children's Products, Toys) |
| Specific Chemicals Addressed | Lead |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to protect children from lead by prohibiting the use of lead in children's products and toys. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | S.B. 174, 94th Leg., Reg. Sess. (Mich. 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_SB174.pdf |

| NAME OF | Lunch Boxes Containing Lead-Bearing Substances |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2007 |
| Description | Prohibits the sale of lunch boxes that contain a lead-bearing substance. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Lead |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | H.B. 4399, 94th Leg., Reg. Sess. (Mich. 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_HB4399.pdf |

| NAME OF | Environmental Purchasing Partnership |
|---|--|
| POLICY/PROGRAM | 3 1 1 1 |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2000 |
| Description | Encourages the increase in use of products and services in state government that impact the environment less than competing products, taking into account raw materials, production, manufacturing, packaging, distribution, reuse, operation, maintenance, and disposal of the product. Encourages the incorporation of environmental considerations into purchasing decisions, while remaining fiscally responsible, to promote practices that improve worker health, conserve natural resources, and prevent pollution. Requires the Department of Management and Budget and the Department of Environmental Quality to jointly: establish a priority system for environmentally-preferred products; develop fact sheets on environmentally-preferred products and disseminate to purchasing agents in state and local government; communicate environmentally-preferred product information to state buyers and other stakeholders; incorporate environmentally-preferred purchasing information into state purchasing contracts; and replace the purchase of two or more product lines annually with a more environmentally-preferred product line. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Encourages voluntary pollution prevention and resource conservation through |
| Requirements: Voluntary or Mandatory | state government purchasing choices. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Memorandum of Understanding Between the Michigan Department of Management and Budget and the Michigan Department of Environmental Quality (Dec. 12, 2000). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_EPP.pdf |

| NAME OF | Use of Mercury in Schools |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2000 |
| Description | Prohibits a school district, intermediate school district, nonpublic school, or public school academy from purchasing, storing, or using free flowing elemental mercury for any experiment, display, or other purpose. Prohibits a school district, intermediate school district, nonpublic school, or public school academy from purchasing, storing, or using an instrument that contains mercury, including, but not limited to, a thermometer, barometer, sphygmomanometer, or manometer containing mercury. Permits the school district, intermediate school district, nonpublic school, or public school academy to use the instrument that contains the lowest mercury content available on the market if no reasonably acceptable mercury-free alternative exists for an instrument used by the school district, intermediate school district, nonpublic school, or public school, or public school academy to dispose of mercury and instruments containing mercury in accordance with applicable state and federal law. |
| Policy Strategies Employed | Single Chemical Restriction, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's | Aims to protect children from mercury by prohibiting the use of mercury and |
| Health | instructional equipment containing mercury in schools. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | S.B. 1262, 90th Leg., Reg. Sess. (Mich. 2000). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_SB1262.pdf |

| NAME OF | Pesticide Control |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Michigan |
| Date Enacted | Adopted: 1976; Amended: 1994; 1996, 2002, 2003, 2004, 2007, 2008 |
| Description | Regulates the labeling, distribution, use and application of pesticides. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Mich. Comp. Laws Serv. §§ 324.8301-324.8336 (2008). |
| Link to Full Text | http://www.legislature.mi.gov/(S(qmqk5h45h4wsjy55n3fhqp2p))/mileg.aspx?pag |
| | e=getObject&objectName=mcl-451-1994-II-2-83 |

| NAME OF | Michigan Mercury Pollution Prevention Task Force |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 1994 |
| Description | Developed final report containing over seventy consensual pollution prevention recommendations. Directed the Department of Environmental Quality to undertake identified actions to accomplish the recommendations. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | Some Great Lakes specific recommendations contained in the final report. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | The Task Force comprised of representation from industry, trade associations, |
| Policy/Program | environmental, government, and academic groups. |
| Citation | N/A |
| Link to Full Text | http://www.michigan.gov/deq/0,1607,7-135-3307_29693_4175-11697,00.html |

| NAME OF | A Framework for Restoring and Protecting Michigan's Great |
|---|---|
| POLICY/PROGRAM | Lakes |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2008 |
| Description | Attempts to prepare and begin implementation of an action agenda to restore, remediate, and protect the Great Lakes. Sets goal to virtually eliminate the release of, and exposure, to persistent toxic substances (PTS) into the Great Lakes Basin ecosystem. Outlines short-term and long-term actions for mercury, dioxins and furans, PCBs, lead, pesticides, and emerging PTS to meet this goal. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Mercury, Dioxin and Furans, PCBs, Lead, Pesticides, Emerging PTS |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | Specifically focuses on toxic contaminants in the Great Lakes Region. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.michigan.gov/documents/deq/Draft_MI_Great_Lakes_Plan_251564_ 7.pdf |

| NAME OF | A Resolution to Memorialize Congress to Rewrite the Toxic |
|---------------------------------|---|
| POLICY/PROGRAM | Substances Control Act |
| Level of Policy/Program | State, Michigan |
| Date Enacted | 2009 |
| Description | Memorializes Congress to rewrite the Toxic Substances Control Act. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | H.F. 74, 95 th Leg., Reg. Sess. (Mich. 2009). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_HR74.pdf |

| NAME OF | Waste Reduction Policy |
|---|---|
| _ | Wasie Neululion Fully |
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Kalamazoo County, Michigan |
| Date Enacted | 1991 |
| Description | Encourages the use and acquisition of environmentally responsible products, the expansion of solid waste recycling programs, the installation of waste reduction review procedures, and proper disposal of solid waste. Requires all County Departments to incorporate the use of environmentally responsible materials into their operations. Requires all Departments to review their operations to determine what procedures may be modified to minimize and/or eliminate the unnecessary use of any products which are deemed not to be environmentally responsible. |
| Policy Strategies Employed | Pollution Prevention, Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Kalamazoo County Board of Commissioners, Waste Reduction Policy (Feb. 5, 1991). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_Kalamazoo.pdf |

| NAME OF | Mercury Thermometers |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Ann Arbor, Michigan |
| Date Enacted | 2000 |
| Description | Prohibits any person who owns, conducts, operates or manages a retail commercial establishment to sell or offer for retail sale any mercury thermometer or manufacture a mercury thermometer. Prohibits any medical facility, including a hospital, medical laboratory, or health care provider to import, purchase, or distribute a mercury thermometer. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Ann Arbor, Mercury Thermometers (June 6, 2000). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_AnnArbor.pdf |

| NAME OF | Mercury Thermometers |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Livonia, Michigan |
| Date Enacted | 2001 |
| Description | Prohibits any person who owns, conducts, operates or manages a retail commercial establishment from selling or offering for retail sale any mercury thermometer. Prohibits manufacturing of mercury fever thermometers. Prohibits any medical facility, including a hospital, medical laboratory or health care provider from importing, purchasing, or distributing a mercury thermometer in the City. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Livonia, Mercury Thermometers (Oct. 10, 2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Michigan/MI_Livonia.pdf |

| NAME OF | Application of Pesticides |
|---------------------------------|--|
| _ | Application of Lesticides |
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, East Lansing, Michigan |
| Date Enacted | 1994 |
| Description | Requires notification before any pesticide may be applied upon or within any yard or other unenclosed area or premises or within any enclosed building. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of East Lansing Code of Ordinances, §§ 14-121-14-125 (2008). |
| Link to Full Text | http://library3.municode.com:80/default/template.htm?view=browse&doc_action =setdoc&doc_keytype=tocid&doc_key=5b9ca5f2b487c0aea76299dc132a9ce5& infobase=13690 |

| NAME OF | Commercial Lawn Fertilization and Pesticide Control |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Livonia, Michigan |
| Date Enacted | 1990 |
| Description | Requires signs to be placed on the lawn immediately after fertilizer or pesticide control application to warn residents that a chemical fertilizer or pesticide control has been applied to the law. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Livonia Code of Ordinances, §§ 8.56.010-8.56.030 (2008). |
| Link to Full Text | http://library3.municode.com:80/default/template.htm?view=browse&doc_action =setdoc&doc_keytype=tocid&doc_key=bba5b0e41187b2e05878a1ca72d4e8e5 &infobase=13598 |

| | Maraury Thormomotoro |
|---------------------------------|--|
| NAME OF | Mercury Thermometers |
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Saline, Michigan |
| Date Enacted | 2001 |
| Description | Prohibits the retail sale, manufacturing, importation or distribution by medical |
| | facilities of mercury fever thermometers. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Saline Code of Ordinances, §§ 38-301-38-306 (2008). |
| Link to Full Text | http://library4.municode.com/default/DocView/19943/1/62/67?hilite=thermomete rs;thermometer; |

| NAME OF | Prohibitions on Selected Toxics in Packaging |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | Adopted: 1991; Amended: 1993, 1994, 1995, 1996, 1997, 2000, 2005 |
| Description | Prohibits a manufacturer or distributor from selling packaging if it contains any inks, dyes, pigments, adhesives, stabilizers, or any other additives containing any lead, cadmium, mercury, or hexavalent chromium that has been intentionally introduced as an element during manufacture or distribution of the packaging. Places a restriction on the total concentration level of lead, cadmium, mercury, and hexavalent chromium that can be present in any packaging. |
| Policy Strategies Employed | Product Categories (Packaging) |
| Specific Chemicals Addressed | Lead, Mercury, Cadmium, Hexavalent Chromium |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | Members of the public may request a copy of the manufacturer's or supplier's |
| Policy/Program | certificate of compliance. |
| Citation | Minn. Stat. § 115A.965 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_115A.965.doc |

| NAME OF | Electronic Waste Recycling |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 2007 |
| Description | Requires a video display device to be labeled with the manufacturer's brand before sale. Requires the manufacturer to file a registration before sale. Restricts recycling of a video display device without registration. Requires registration before a person can operate as a collector of covered electronic devices. Requires participation in the establishment of a regional multistate organization. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires the Pollution Control Agency to make registration statements and certifications easily available to manufacturers, retailers, and members of the public. Requires the Agency to promote public participation through public education and outreach efforts. |
| Citation | Minn. Stat. §§ 115A.1310-115A.1330 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_115A.1310.doc |

| NAME OF | Cathode-Ray Tube Prohibition |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | Adopted: 2003; Amended: 2005 |
| Description | Prohibits dumping of an electronic device containing a cathode-ray tube in mixed municipal solid waste. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Minn. Stat. § 115A.9565 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_115A.9565.doc |

| NAME OF | Minnesota Toxic Pollution Prevention Act |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | Adopted: 1990; Amended: 1991, 1992, 1993, 1994, 1995, 1996, 2003, 2005 |
| Description | Encourages pollution prevention throughout the state. Requires a pollution |
| | prevention assistance program to be established. Requires specific facilities to prepare and maintain a toxic pollution prevention plan. |
| | |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | Permits the Commissioner of the Pollution Control Agency to schedule public |
| Policy/Program | meetings regarding pollution prevention progress reports. |
| Citation | Minn. Stat. §§ 115D.01-115D.15 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_115D.doc |

| NAME OF | Mercury Prohibition |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | Adopted: 1992; Amended: 1993, 1997, 2007 |
| Description | Restricts the placement of mercury or a thermostat, thermometer, electric switch, appliance, gauge, medical or scientific instrument, fluorescent or high- intensity discharge lamp, electric relay, or other electrical device from which the mercury has not been removed for reuse or recycling in solid waste or waste water disposal system. Requires a fluorescent or high-intensity discharge lamp to be recycled by delivery of the lamp to a lamp recycling facility. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Minn. Stat. § 115A.932 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_115A.932.doc |

| NAME OF | Mercury Emissions Reduction |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | Adopted: 1992; Amended: 1993, 1994, 1995, 1997, 2000, 2001, 2006, 2007 |
| Description | Restricts the sale of mercury without providing a material safety data sheet. Requires purchaser to sign a statement that the purchaser will use the mercury only for a medical, dental, instructional, research, or manufacturing purpose and understands the toxicity of mercury and will not place, or allow anyone under the purchaser's control, to place the mercury in the solid waste stream or in a wastewater disposal system. Requires labels on a thermostat or thermometer, electric switch, appliance, medical or scientific instrument, electric relay or any other electronic device, fluorescent or high-intensity discharge lamp, laboratory chemicals, reagents, fixatives, and electrodes that clearly inform a purchaser or consumer that mercury is present in the item and that the item may not be placed in the garbage until the mercury is removed and reused, recycled, or otherwise managed to ensure that it does not become part of solid waste or wastewater. Requires manufacturers of a displacement relay that contains mercury to be responsible for the costs of collecting and managing its displacement relays. Prohibits the sale of mercury thermometers, a toy or game that contains mercury, sphygmomanometer containing mercury, mercury containing thermostats, mercury switches, mercury relays, mercury-containing barometers, manometers, pyrometers, mercury diostats, cosmetics and mercury in over-the-counter pharmaceuticals. Requires a person who sells fluorescent or high intensity discharge lamps that contain mercury manometers for use on dairy farms. Authorizes the Pollution Control Agency to participate in the Interstate Mercury Education and Reduction Clearinghouse (IMERC) to assist in carrying out the requirements and coordinating any other activities related to the administration of statutes governing the purchase, sale, use, labeling, disposal, and management of mercury and mercury-containing products. |
| Policy Strategies Employed | Single Chemical Restriction, Right-to-Know, Product Stewardship |
| Policy Strategies Employed Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Minn. Stat. §§ 116.92-116.921 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_116.92.doc |

| NAME OF | Certain Mercury Use in Schools Prohibited |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 2007 |
| Description | Prohibits a school from purchasing or using elemental mercury for any purpose, purchasing or using an instrument of measurement that contains mercury, storing elemental mercury for any purpose, or storing an instrument of measurement that contains mercury. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to protect children from mercury by prohibiting the use of mercury and instructional equipment containing mercury in schools. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Minn. Stat. § 121A.33 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_121A.33.doc |

| NAME OF | Notice for Fluorescent Lamps Containing Mercury |
|--|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 2007 |
| Description | Requires a person who sells fluorescent lamps at retail to post a notice visible to the consumer stating that the light bulbs contain mercury and must be recycled at the end of use. |
| Policy Strategies Employed | Right-to-Know, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Minn. Stat. § 325E.127 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_325E.127.doc |

| NAME OF | Items Containing Lead Prohibited |
|---|--|
| POLICY/PROGRAM | 5 |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 2007 |
| Description | Restricts the sale or manufacturing of any jewelry that is offered for sale in Minnesota unless the jewelry is made entirely from a Class 1, Class 2, or Class 3 material. Prohibits the sale of any jewelry as children's jewelry or body piercing jewelry represented to contain safe levels of lead, unless the jewelry meets certain requirements. |
| Policy Strategies Employed | Single Chemical Restriction, Product Categories (Jewelry) |
| Specific Chemicals Addressed | Lead |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to protect children from lead by prohibiting the use of lead in children's jewelry. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Minn. Stat. § 325E.389 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_325E.389.doc |

| NAME OF | Braducto Containing Delubraminated Diphanul Ether |
|---|--|
| | Products Containing Polybrominated Diphenyl Ether |
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 2007 |
| Description | Prohibits the manufacturing, processing, or distribution of a product or flame- retardant part of a product containing certain concentrations of pentabromodiphenyl ether or octabromodiphenyl ether. Requires the Commissioner of the Pollution Control Agency to review uses of decabromodiphenyl ether, availability of technically feasible and safer alternatives, fire safety, and any evidence regarding the potential harm to public health and the environment posed by commercial decabromodiphenyl ether and the alternatives. Requires that equipment, supplies, and other products that do not contain polybrominated diphenyl ethers be made available to all state agencies. |
| Policy Strategies Employed | Single Chemical Restriction, Data Collection, Alternatives Assessment, Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | Polybrominated diphenyl ethers (PBDEs), pentabrominated diphenyl ether (pentaBDE), octabrominated diphenyl ether (octaBDE), decabrominated diphenyl ether (decaBDE) |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Minn. Stat. §§ 325E.385-325E.388 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_325E.385.doc |

| NAME OF | Prohibition of Bisphenol A in Products for Young Children |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 2009 |
| Description | Prohibits the sale of an empty bottle or cup to be filled with food or liquid designed or intended to be used by a child under three years of age that contains bisphenol A. |
| Policy Strategies Employed | Product Categories (Children's Products), Single Chemical Restriction |
| Specific Chemicals Addressed | Bisphenol A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Regulates products children would likely be exposed to. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | S.F. 247, 86 th Leg., Reg. Sess. (2009); H.F. 326, 86 th Leg., Reg. Sess. (2009). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_SF247.pdf |

| NAME OF | Toxic Free Kids Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 2009 |
| Description | Requires the Department of Health, in consultation with the Pollution Control Agency, to generate a list of chemicals of high concern. Permits the Department, in consultation with the Agency, to designate a chemical of high concern as a priority chemical if it has been identified as a high-production volume chemical and has been found to be present in any human bodily tissues or fluids, the home environment or the natural environment. Permits participation in an interstate chemicals clearinghouse. Requires the Agency to report with recommendations on: addressing priority chemicals in children's products, moving to safer alternatives, and incentives for product design that uses green chemistry. |
| Policy Strategies Employed | Alternatives Assessment, Green Chemistry, Multiple Chemical Policy, Prioritization, Product Categories (Children's Products) |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Focuses on chemicals of high concern in children's products. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | H.F. 2123, 86 th Leg., Reg. Sess. (2009). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_HF2123.pdf |

| NAME OF | Environmental Health Tracking and Biomonitoring |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 2007 |
| Description | Establishes an environmental health tracking program. Requires the Commissioner of the Pollution Control Agency to conduct biomonitoring of communities, pregnant women, and minors on a voluntary basis. Establishes a biomonitoring pilot program. |
| Policy Strategies Employed | Biomonitoring, Environmental Health Tracking and Surveillance Systems |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandates the establishment of an environmental health tracking program and a biomonitoring program. Participation in the biomonitoring program is voluntary and requires written, informed consent. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires the Commissioner of the Pollution Control Agency to facilitate the dissemination of aggregate public health tracking data to the public and researchers in accessible format. Requires the Commissioner to communicate biomonitoring findings to the public. Requires the Commissioner to establish the Environmental Health Tracking and Biomonitoring Advisory Panel, including nongovernmental organizations and two citizen members. |
| Citation | Minn. Stat. §§ 144.995-144.998 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_144.995.doc |

| NAME OF | Public Entity Purchasing |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | Adopted: 1989; Amended: 1991, 1992, 1993, 1994, 1995 |
| Description | Requires a public entity, when purchasing commodities and services, to apply and promote the State's preferred waste management practices (Minn. Stat. § 115A.02), especially the reduction of the quantity and toxicity of materials in waste. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Minn. Stat. § 16B.122 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_16B.122.doc |

| NAME OF | Providing for the Implementation of Pollution Prevention and |
|---|---|
| POLICY/PROGRAM | Resource Conservation by State Government |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 1999 |
| Description | Requires state agencies to encourage pollution prevention through purchasing policies and specifications. Requires state agencies that generate significant quantities of hazardous waste or use significant quantities of toxic chemicals to develop or revise policy statements to indicate that pollution prevention is a priority and to reduce their generation of solid and hazardous waste and use of toxic chemicals and resources. |
| Policy Strategies Employed | Pollution Prevention, Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 99-4 (Apr. 2, 1999). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_EO99-4.doc |

| NAME OF | Pesticide Application at Schools |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | Adopted: 1986; Amended: 2000, 2003, 2005 |
| Description | Requires a school that plans to apply a pesticide to provide a notice to parents and employees that it applies such pesticides. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | Focuses on pesticide applications in schools. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Minn. Stat. § 121A.30 (2008). |
| Link to Full Text | https://www.revisor.leg.state.mn.us/statutes/?id=121A.30 |

| NAME OF | Pesticide Control |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | Adopted: 1987; Amended: 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1999, 2001, 2002, 2003, 2004, 2005, 2007 |
| Description | Regulates the labeling, distribution, use and application of pesticides. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Minn. Stat. §§ 18B.01-18B.39 (2008). |
| Link to Full Text | https://webrh12.revisor.leg.state.mn.us/statutes/?id=18B |

| NAME OF | Sustainable Agriculture |
|---|---|
| POLICY/PROGRAM | 5 |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | Adopted: 1989; Amended: 1994, 1999 |
| Description | Requires the state to promote and facilitate the use of integrated pest management through education, technical or financial assistance, information and research. Requires the Commissioner to coordinate the development of a state approach to the promotion and use of integrated pest management. |
| Policy Strategies Employed | Toxics Use Reduction |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Minn. Stat. § 17.114 (2008). |
| Link to Full Text | https://webrh12.revisor.leg.state.mn.us/statutes/?id=17.114 |

| NAME OF | Product Stewardship Policy |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Minnesota |
| Date Enacted | 1999 |
| Description | Establishes the goal of the state to promote resource conservation and protect the public health and the environment through product stewardship. Requires the Director of the Office of Environmental Assistance to recovery and recycling goals for each priority product. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://www.pca.state.mn.us/oea/publications/ps-policy.pdf |

| NAME OF | Environmentally Preferable Purchasing and Waste Reduction |
|---------------------------------|--|
| POLICY/PROGRAM | Resolution |
| Level of Policy/Program | Municipal, Hennepin County, Minnesota |
| Date Enacted | 2001 |
| Description | Requires the development of procedures to continuously evaluate product purchases for environmentally preferable alternatives. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Hennepin County Board of Commissioners, Res. No. 01-4-263 (Apr. 17, 2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_Hennepin.pdf |

| NAME OF | A Resolution Adopting Low Environmental Impact Cleaning |
|---|--|
| POLICY/PROGRAM | Policy |
| Level of Policy/Program | Municipal, Minneapolis, Minnesota |
| Date Enacted | 2006 |
| Description | Requires the City Purchasing Department to establish and regularly update guidelines and specifications for purchase of environmentally sensitive cleaning products and cleaning procedures regarding City facilities. Requires the Department to disseminate to all City departments information on these guidelines, low environmental impact product specifications, and sample lists for standard cleaning products that are commonly purchased by departments. |
| Policy Strategies Employed | Product Categories (Cleaning Products), Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Minneapolis, Low Environmental Impact Cleaning Policy (Oct. 6, 2006). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_MinneapolisClea ning.pdf |

| NAME OF | Moroury Poduction |
|--|--|
| _ | Mercury Reduction |
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Minneapolis, Minnesota |
| Date Enacted | 2006 |
| Description | Restricts the sale and other use of any sphygmomanometer device used to measure blood pressure that contains mercury or a gastrointestinal device containing mercury. Restricts the sale or installation of any thermostat that contains mercury. Restricts the sale of any barometer device used to measure atmospheric pressure that contains mercury or a psychrometer device used to measure relative humidity that contains mercury. Prohibits public or private schools offering kindergarten, elementary, junior high school or high school from purchasing any restricted mercury-added product or any bulk elemental mercury or mercury compounds. Requires signs for the sale of fluorescent bulbs or ther bulbs or lamps containing mercury stating that the bulbs or lamps contain mercury, that they may not be put in the waste stream, and which references available lamp and bulb recycling programs. |
| Policy Strategies Employed | Single Chemical Restriction, Right-to-Know, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or | Mandatory |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's | Aims to protect children from mercury by prohibiting the use of mercury and |
| Health | instructional equipment containing mercury in schools. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Minneapolis Code of Ordinances §§ 57.10-57.30 (2006). |
| Link to Full Text | www.chemicalspolicy.org/legislationdocs/Minnesota/MN_Minneapolis57.pdf |

| NAME OF | An Ordinance Pertaining to Mercury and Mercury-Containing |
|---|---|
| POLICY/PROGRAM | Items |
| Level of Policy/Program | Municipal, Duluth, Minnesota |
| Date Enacted | 2002 |
| Description | Prohibits a public or private school from purchasing bulk elemental mercury or mercury compounds for use in classrooms. Prohibits the sale, purchase, installation or re-installation of a mercury sphygmomanometer. Prohibits the sale or purchase of gastrointestinal devices containing mercury. Prohibits the sale or installation of any thermostat containing mercury. Prohibits the sale or purchase of a barometer containing mercury. Prohibits the sale or purchase of a psychrometer containing mercury. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to protect children from mercury by prohibiting the use of mercury in schools. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Duluth, Ordinance No. 02-040 (Aug. 27, 2002). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_Duluth02- 040.pdf |

| NAME OF | Mercury |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Duluth, Minnesota |
| Date Enacted | 2000 |
| Description | Prohibits the sale or offer for sale of any fever thermometer or basal |
| | thermometer containing mercury. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Duluth, Ordinance No. 00-007 (Feb. 23, 2000). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_Duluth00- 007.pdf |

| NAME OF | Retail Sale of Fever and Basal Thermometers Containing |
|---|--|
| POLICY/PROGRAM | Mercury |
| Level of Policy/Program | Municipal, Fergus Falls, Minnesota |
| Date Enacted | 2000 |
| Description | Prohibits the sale at retail of any fever thermometer or basal thermometer containing mercury. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Fergus Falls, Ordinance No. 61 (Dec. 4, 2000). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_FergusFalls.pdf |

| NAME OF | Calling for a State-wide Phase-Out of Bisphenol-A and |
|---------------------------------|--|
| POLICY/PROGRAM | Phthalates in Children's Products |
| Level of Policy/Program | Municipal, Minneapolis, MN |
| Date Enacted | 2008 |
| Description | Urges the Minnesota State Legislature to vote to enact HF 2100 and SF 1858, |
| | to phase out bisphenol-A and phthalates in products intended for use by young |
| | children, including but not limited to, toys, pacifiers, baby bottles, and teethers. |
| Policy Strategies Employed | Product Categories (Children's Products, Toys) |
| Specific Chemicals Addressed | Bisphenol-A, Phthalates |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | Aims to protect children by phasing out the use of bisphenol-A and phthalates in |
| Health | products intended for use by young children. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Minneapolis City Council, Resolution No. 2008R-076 (Feb. 29, 2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Minnesota/MN_Minneapolis2008 |
| | R-076.pdf |

| NAME OF | Integrated Vegetation and Pest Management Policy |
|---|---|
| POLICY/PROGRAM | Guidelines |
| Level of Policy/Program | Municipal, Hennepin County, Minnesota |
| Date Enacted | 2002 |
| Description | Guidelines that offer consistent and constructive advice to County Departments and contractors in the development of an environmentally friendly Integrated Vegetation and Pest Management program containing general implementation steps as well as specific maintenance standards and IPM strategies. |
| Policy Strategies Employed | Toxics Use Reduction |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.co.hennepin.mn.us/portal/site/HCInternet/menuitem.3f94db53874f9b 6f68ce1e10b1466498/?vgnextoid=4816bbf4099fc010VgnVCM1000000f094689 RCRD |

| NAME OF | Turf Grass Integrated Pest Management Procedure |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Minneapolis, Minnesota |
| Date Enacted | 2000 |
| Description | Develops integrated pest management strategies for sites managed by the Minneapolis Park and Recreation Board. |
| Policy Strategies Employed | Toxics Use Reduction |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://www.minneapolisparks.org/documents/IPM.pdf |

| NAME OF | Application of Lawn and Garden Pesticides Within the City |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Preston, Minnesota |
| Date Enacted | 2001 |
| Description | Requires all commercial applicators who apply lawn herbicides or lawn pesticides outdoors to attach or affix warning markers on the street frontage of the treated property. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Preston Code of Ordinances, §§ 92.85-92.91 (2002). |
| Link to Full Text | http://www.amlegal.com/nxt/gateway.dll/Minnesota/preston/titleixgeneralregulati ons/chapter92healthandsafetynuisances?fn=document- frame.htm\$f=templates\$3.0#LPTOC5.1 |

| NAME OF | Lawn Fertilizer and Pesticide Application Control |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Forest Lake, Minnesota |
| Date Enacted | Adopted: 1990; Amended: 2007 |
| Description | Requires all commercial or noncommercial applicators who apply pesticides to post or affix warning signs to the property where the pesticides are applied. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Forest Lake Code of Ordinances, §§ 100.01-100.99 (2008). |
| Link to Full Text | http://www.amlegal.com/nxt/gateway.dll/Minnesota/forestlake_mn/titleixgeneralr egulations/chapter100lawnfertilizerandpesticideappl?f=templates\$fn=altmain- nf.htm\$q=pesticide%20\$x=server\$3.0#LPHit1LPHit1 |

| NAME OF | Lawn Fertilizer Application Control |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Shorewood, Minnesota |
| Date Enacted | Adopted: 1987; Amended: 2002 |
| Description | Requires all commercial or noncommercial applicators who apply pesticides to post or affix warning signs to the property where the pesticides are applied. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Shorewood Code of Ordinances, §§ 310.01-310.06 (2007). |
| Link to Full Text | http://www.amlegal.com/nxt/gateway.dll/Minnesota/shorewood_mn/title300busin essregulations/chapter310lawnfertilizerapplicationcontr?f=templates\$fn=altmain -nf.htm\$q=pesticide%20\$x=server\$3.0#LPHit1LPHit1 |

| NAME OF | Warning Signs for Pesticide Application |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Mora, Minnesota |
| Date Enacted | 1990 |
| Description | Requires all commercial or noncommercial applicators who apply pesticides to post or affix warning signs to the property where the pesticides are applied. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Mora Code of Ordinances, §§ 92.01-92.03 (2008). |
| Link to Full Text | http://www.amlegal.com/nxt/gateway.dll/Minnesota/mora_mn/titleixgeneralregul ations/chapter92environment?f=templates\$fn=altmain- nf.htm\$q=pesticide%20\$x=server\$3.0#LPHit1LPHit1 |

| NAME OF | Pesticides |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Duluth, Minnesota |
| Date Enacted | 1986 |
| Description | Requires all persons engaged in the business of law pesticide applications an their employees who apply pesticides outdoors to post or affix warning flags on the street frontage of the property so treated. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Duluth Legislative Code, §§ 36A-1-36A-3 (2008). |
| Link to Full Text | http://library3.municode.com:80/minutes/home.htm?view=home&doc_action=se tdoc&doc_keytype=tocid&doc_key=eb3330cb76e030063c638199434b9b1c&inf obase=50009 |

| NAME OF | Lawn Fertilizer Applicators |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Elk River, Minnesota |
| Date Enacted | 2001 |
| Description | Requires all commercial or noncommercial applicators who apply pesticides to post or affix warning signs to the property where the pesticides are applied. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Elk River Code of Ordinances, §§ 38-481-38-503 (2008). |
| Link to Full Text | http://library4.municode.com/default/DocView/13427/1/54/64?hilite=pesticide;pe sticides; |

| NAME OF | Pesticide Application |
|---------------------------------|--|
| _ | r esticide Application |
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Excelsior, Minnesota |
| Date Enacted | 1982 |
| Description | Requires all persons who apply pesticides outdoors to post or affix warning |
| | flags or markers on the street frontage of the lawn property so treated. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Excelsior Code of Ordinances, §§ 10-351-10-356 (2006). |
| Link to Full Text | http://library3.municode.com:80/default/template.htm?view=browse&doc_action =setdoc&doc_keytype=tocid&doc_key=08d37331931f5dadcb4b56ad2b616a94 &infobase=13367 |

| NAME OF | Pesticide Control |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Minneapolis, Minnesota |
| Date Enacted | 1987 |
| Description | Requires all persons who apply pesticides outdoors to post or affix warning flags or markers on the street frontage of the lawn property so treated. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Minneapolis Code of Ordinances, §§ 230.10-230.60 (2008). |
| Link to Full Text | http://library3.municode.com:80/default/template.htm?view=browse&doc_action =setdoc&doc_keytype=tocid&doc_key=6bbbc9dc3b03d322790a17b2bc67a58a &infobase=11490 |

| NAME OF | Lawn Fertilizer Application Control |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, New Hope, Minnesota |
| Date Enacted | Adopted: 1996; Amended: 1999 |
| Description | Requires all commercial or noncommercial applicators who apply pesticides to post or affix warning signs to the property where the pesticides are applied. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of New Hope Code of Ordinances, § 8-32 (2008). |
| Link to Full Text | http://library3.municode.com:80/default/template.htm?view=browse&doc_action =setdoc&doc_keytype=tocid&doc_key=01696567aadccc10212d839e576b36be &infobase=13677 |

| NAME OF | Lawn Fertilizer and Pesticide Application |
|--|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, St. Paul, Minnesota |
| Date Enacted | Adopted: 1985; Amended: 1986, 1987, 1999, 2001, 2007 |
| Description | Requires all persons who apply pesticides outdoors to post or affix warning |
| | flags or markers on the street frontage of the lawn property so treated. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | St. Paul Code of Ordinances, §§ 377.01-377.08 (2008). |
| Link to Full Text | http://library4.municode.com/4472/DocView/10061/1/317/385?hilite=pesticide;p esticides; |

| NAME OF | Pest Control |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, St. Paul, Minnesota |
| Date Enacted | 1982 |
| Description | Prohibits any person from placing any fumigant intended to exterminate rodents, insects, or other vermin in any structure unless written notice is given twenty-four hours before the fumigation begins. Requires warning signs to be posted or placed conspicuously on all outside entrances to such structure. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of St. Paul Code of Ordinances, §§ 334.01-334.08 (2008). |
| Link to Full Text | http://library4.municode.com/4472/DocView/10061/1/317/341?hilite=pesticide;p esticides; |

| NAME OF | Hazardous Packaging |
|---|--|
| POLICY/PROGRAM | 5 5 |
| Level of Policy/Program | State, New York |
| Date Enacted | 1990 |
| Description | Restricts the sale of a package, or any packaging component, which contains inks, dyes, pigments, adhesives, stabilizers or any other additives to which lead, cadmium, mercury or hexavalent chromium has been added. Restricts the sale of any product that is in a package that contains inks, dyes, pigments, adhesives, stabilizers or any other additives with lead, cadmium, mercury or hexavalent chromium. |
| Policy Strategies Employed | Product Categories (Packaging) |
| Specific Chemicals Addressed | Lead, Mercury, Cadmium, Hexavalent Chromium |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N.Y. Envtl. Conserv. Law §§ 37-0201-37-0213 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_37-0201.doc |

| NAME OF | Prohibition Against Brominated Flame Retardants |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, New York |
| Date Enacted | 2004 |
| Description | Prohibits the use of pentabrominated diphenyl ether or octabrominated diphenyl ether in any product or as use as a flame retardant. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Pentabrominated diphenyl ether (pentaBDE), Cctabrominated diphenyl ether (octaBDE), Brominated fire retardants |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N.Y. Envtl. Conserv. Law § 37-0111 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_37-0111.doc |

| NAME OF | Pollution Prevention |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, New York |
| Date Enacted | Adopted: 2005; Amended 2007 |
| Description | Requires the Department of Environmental Conservation to develop, coordinate, implement and measure policies, planning and programs to promote pollution prevention. Establishes small business pollution prevention and environmental compliance assistance program. Establishes a pollution prevention and environmental compliance coordinating council. Establishes the New York state pollution prevention institute program whose mission is to promote the purposes of this article through research, development, technology demonstration, technology transfer, education, outreach, recognition, and training programs in a manner consistent with the principles of pollution prevention, including but not limited to green chemistry and reuse and remanufacturing. |
| Policy Strategies Employed | Pollution Prevention, Toxic Use Reduction |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandates the establishment of a small business pollution prevention and environmental compliance assistance program, a pollution prevention and environmental compliance coordinating council, and the New York state pollution prevention institute program. Participation in the small business pollution prevention and environmental compliance assistance program by businesses is voluntary. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires the Department of Environmental Conservation to provide education, training, outreach, and technical assistance regarding pollution prevention to the public. |
| Citation | N.Y. Envtl. Conserv. Law §§ 28-0101-28-0113 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_28.doc |

| NAME OF | Chromated Copper Arsenate Pressure Treated Lumber; |
|---|---|
| POLICY/PROGRAM | Public Facilities |
| Level of Policy/Program | State, New York |
| Date Enacted | Adopted 2002; Amended 2003 |
| Description | Prohibits pressure treated wood with chromated copper arsenate to be used on any structure or playground. Requires the Commissioner of the Department of Environmental Conservation to publish information on the dangers and hazards to public health and the environment of the use of chromated copper arsenate. Requires the Commissioner to compile and publish a list of less toxic materials which may be used as an alternative to the use of chromated copper arsenate pressure treated lumber. Requires the Department to compile and publish information on non-toxic methods and materials that are available to adequately maintain playground structures and picnic tables constructed with chromated copper arsenate pressure treated lumber. |
| Policy Strategies Employed | Single Chemical Restriction, Alternatives Assessment |
| Specific Chemicals Addressed | Chromated Copper Arsenate (CCA) |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to protect children by prohibiting pressure treated wood with chromated copper arsenate to be used on any structure or playground. |
| Extent of Public Engagement in | Requires the Commissioner of the Department of Environmental Conservation |
| Policy/Program | to insure that information compiled and published pursuant to this statute is widely disseminated to the general public. |
| Citation | N.Y. Envtl. Conserv. Law § 37-0109 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_37-0109.doc |

| NAME OF | Use and Recycling of Elemental Mercury and Dental Amalgam |
|---|---|
| POLICY/PROGRAM | by Dentists |
| Level of Policy/Program | State, New York |
| Date Enacted | 2002 |
| Description | Prohibits dentists from using elemental mercury in the practice of dentistry unless such elemental mercury is contained in appropriate pre-encapsulated capsules specifically designed for the mixing of dental amalgam. Dentists are required to recycle any elemental mercury. |
| Policy Strategies Employed | Single Chemical Restriction, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N.Y. Envtl. Conserv. Law § 27-0926 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_27-0926.doc |

| NAME OF | Hazardous Waste Reduction Planning Act |
|---|---|
| | Hazardous Waste Reduction Planning Act |
| POLICY/PROGRAM | |
| Level of Policy/Program | State, New York |
| Date Enacted | Adopted: 1978; Amended: 1981, 1982, 1984, 1985, 1986, 1987, 1989, 1990, 1998, 2004 |
| Description | Regulates the management of hazardous waste. Requires certain generators of hazardous waste to prepare, implement, and submit a hazardous waste reduction plan. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires the Commission to conduct public hearings before promulgating regulations establishing standards applicable to transporters of hazardous waste. Requires the Commissioner to conduct at least one public hearing before promulgating regulations specifying financial requirements for hazardous waste facilities. |
| Citation | N.Y. Envtl. Conserv. Law §§ 27-0900-27-0925 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_27-0900.doc |

| NAME OF | Mercury-Added Consumer Products |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, New York |
| Date Enacted | Adopted: 2004; Amended: 2005, 2006 |
| Description | Requires labeling on all mercury-added products. Prohibits the knowing disposal of a mercury-added consumer product in solid waste. Prohibits the sale of distribution of mercury-added novelty consumer products, fever thermometers or mercury body thermometers, elemental mercury, mercury barometer, mercury esophageal dilators, mercury bougie tubes, mercury gastrointestinal tubes, mercury flow meters, mercury hygrometers, mercury psychrometers, mercury pyrometers, mercury hydrometers, mercury manometers, mercury pollution. Prohibits any vehicle from being produced with a mercury added component. Requires the Department of Environmental Conseravation to participate in the regional, multi-state clearinghouse to assist in carrying out the requirements of this title. |
| Policy Strategies Employed | Single Chemical Restriction, Right-to-Know, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N.Y. Envtl. Conserv. Law §§ 27-2101-27-2117 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_27-2101.doc |

| NAME OF | Use of Enforcement Discretion for Discarded Mercury- |
|---|---|
| POLICY/PROGRAM | Containing Equipment |
| Level of Policy/Program | State, New York |
| Date Enacted | 2006 |
| Description | Permits the Department of Environmental Conservation to allow the regulated community to comply with the applicable federal universal waste regulations for the management of mercury-containing equipment waste. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N.Y. Dept. Envtl. Conserv., Commissioner's Policy No. 39 (May 8, 2006). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_CP39.pdf |

| NAME OF | Regulation of Vehicle Dismantling Facilities |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, New York |
| Date Enacted | 2006 |
| Description | Requires vehicle dismantlers to remove mercury switches or other mercury- containing devices from an end-of-life vehicle before it is crushed. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N.Y. Envtl. Conserv. Law §§ 27-2301-27-2303 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_27-2301.doc |

| NAME OF | Directing State Agencies to Reduce the Environmental Impact |
|---|---|
| POLICY/PROGRAM | of Cleaning of State Facilities |
| Level of Policy/Program | State, New York |
| Date Enacted | 2005 |
| Description | Requires all State Agencies to procure and use cleaning products that have properties that minimize potential impacts to human health and the environment. Requires all State Agencies to purchase environmentally preferred cleaning products. Encourages local governments and school districts to review their purchasing and use of cleaning products and select those having properties that minimize potential impacts to human health and the environment. |
| Policy Strategies Employed | Product Categories (Cleaning Products), Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Requirements mandatory with regards to state agencies and voluntary with regards to local governments and school districts. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 134 (Jan. 5, 2005). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_EO134.pdf |

| NAME OF | Procurement and Use of Environmentally-Sensitive Cleaning |
|---|---|
| POLICY/PROGRAM | and Maintenance Products |
| Level of Policy/Program | State, New York |
| Date Enacted | 2005 |
| Description | Requires the Commissioner of General Services to establish guidelines and specifications for environmentally-sensitive cleaning and maintenance products for use in elementary and secondary school facilities. Requires the Commissioner to disseminate to all elementary and secondary schools guidelines and specifications for the purchase and use of environmentally- sensitive cleaning and maintenance products. |
| Policy Strategies Employed | Product Categories (Cleaning Products), Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Aims to protect children from chemicals in cleaning products by requiring schools to purchase and use environmentally-sensitive cleaning products. |
| Extent of Public Engagement in Policy/Program | Requires the Commissioner of General Services, in establishing guidelines and specifications, to provide public notice and an opportunity to comment. |
| Citation | N.Y. Edu. Law § 409-i (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_409-i.doc |

| NAME OF | Establishing a State Green Procurement and Agency |
|---|--|
| POLICY/PROGRAM | Sustainability Program |
| Level of Policy/Program | State, New York |
| Date Enacted | 2008 |
| Description | Establishes an Interagency Committee on Sustainability and Green Procurement. Requires the Committee to select a "priority categories" and "priority commodities, services, and technologies" for which the Committee shall develop "green procurement lists" and "green procurement specifications." Requires the Committee to develop procurement lists and procurement specifications that consider pollution reduction and prevention, waste reduction, recyclability, compostability and other factors. Requires each State agency and authority to develop and implement a Sustainability and Environmental Stewardship Program. Establishes a Sustainability and Green Procurement Advisory Council. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 4 (Apr. 24, 2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_EO4.doc |

| NAME OF | Wireless Telephone Recycling |
|---|--|
| POLICY/PROGRAM | . , , , |
| Level of Policy/Program | State, New York |
| Date Enacted | 2006 |
| Description | Requires every wireless telephone service supplier engaged in the retail sale of wireless telephones to: accept, at no charge, up to ten used wireless telephones from any person during normal business hours; or offer to any person at no charge, the shipping of used wireless telephones to a recycling program conducted by such business. Requires every wireless telephone service supplier to conspicuously post a sign open to public view, clearly indicating that used wireless telephones are accepted or shipping is provided at no charge. Requires every wireless telephone service supplier to take reasonable steps to ensure that each used wireless telephone accepted or shipped is either recycled, reused, or disposed of in an environmentally sound manner. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires every wireless telephone service supplier to conspicuously post a sign open to public view, clearly indicating that used wireless telephones are accepted or shipping is provided at no charge. |
| Citation | N.Y. Envtl. Conserv. Law §§ 27-2301-27-2305 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_27- 2301wireless.doc |

| NAME OF | Department of Environmental Conservation |
|---|---|
| POLICY/PROGRAM | Recommendations to Meet Mercury Challenge |
| Level of Policy/Program | State, New York |
| Date Enacted | 2006 |
| Description | Outlines mercury reduction goals and approaches to meeting these goals with respect to mercury in air, water, waste, sediment and products. Includes participation in a workgroup of Great Lakes States, Cities and Tribes that will develop a basin-wide mercury product stewardship strategy, aimed at managing mercury wastes and reducing the use of mercury-containing products lead by the Great Lakes Pollution Prevention Roundtable. |
| Policy Strategies Employed | Pollution Prevention, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | ? |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | Some Great Lakes specific recommendations contained in the recommendations. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.dec.ny.gov/docs/permits_ej_operations_pdf/meetmercurychallenge. pdf |

| NAME OF | Pesticides |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, New York |
| Date Enacted | Adopted: 1972; Amended: 1973, 1974, 1976, 1978, 1983, 1987, 1992, 1993, 1996, 1997, 1998, 1999, 2000, 2002, 2003, 2004, 2005, 2006, 2007, 2008 |
| Description | Regulates the labeling, distribution, use and application of pesticides. Includes neighbor notification law that requires 48 hour notice to neighbors for certain commercial lawn applications, posting of visual notification markers for most residential lawn application, providing notice to occupants of multiple dwellings and other occupied structures and posting of an information sign by retailers who sell general use lawn pesticides. This portion of the law is effective only in a County that has "opted in." Municipalities that have opted in include: Albany, Erie, Monroe, Nassau, Rockland, Suffolk, Tompkins, Ulster, and Westchester Counties and New York City. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N.Y. Envtl. Conserv. Law §§ 33-0101-33-1503 (2008). |
| Link to Full Text | http://public.leginfo.state.ny.us/LAWSSEAF.cgi?QUERYTYPE=LAWS+&QUER YDATA=@PLENV0A33+&LIST=SEA7+&BROWSER=05167827+&TOKEN=15 879098+&TARGET=VIEW |

| NAME OF | Requirements for Notification of Pesticide Applications |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, New York |
| Date Enacted | 2000 |
| Description | Requires schools to establish a pesticide notification procedure to provide |
| | information on pesticide applications at school facilities. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | Requires notification for pesticide application at schools. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N.Y. Edu. Law § 409-h (2008). |
| Link to Full Text | http://public.leginfo.state.ny.us/LAWSSEAF.cgi?QUERYTYPE=LAWS+&QUER |
| | YDATA=\$\$EDN409-H\$\$@TXEDN0409- |
| | H+&LIST=SEA65+&BROWSER=21388272+&TOKEN=15879098+&TARGET= |
| | VIEW |

| NAME OF | Integrated Pest Management Program |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, New York |
| Date Enacted | Adopted: 1985; Amended: 1994, 2001 |
| Description | Establishes an integrated pest management program for the purposes of managing insects, diseases, nematodes, weeks and rodents. |
| Policy Strategies Employed | Toxics Use Reduction |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N.Y. Agric. & Mkts. Law §§ 148-149 (2008). |
| Link to Full Text | http://public.leginfo.state.ny.us/LAWSSEAF.cgi?QUERYTYPE=LAWS+&QUER YDATA=@PLAGM0A11+&LIST=SEA3+&BROWSER=44530801+&TOKEN=15 879098+&TARGET=VIEW |

| NAME OF | Notice of Pesticide Applications |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, New York |
| Date Enacted | 2000 |
| Description | Requires a notice of each pesticide application at a day care facility to be posted in a common area which is conspicuously visible to persons dropping off or picking up children from the facility. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Requires notification for pesticide application at day care centers. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N.Y. Soc. Serv. Law § 390-c (2008). |
| Link to Full Text | http://public.leginfo.state.ny.us/LAWSSEAF.cgi?QUERYTYPE=LAWS+&QUER YDATA=\$\$SOS390-C\$\$@TXSOS0390- C+&LIST=SEA10+&BROWSER=49621708+&TOKEN=15879098+&TARGET= VIEW |

| NAME OF | Executive Order to Use "Green" Cleaning Products in County |
|---------------------------------|--|
| POLICY/PROGRAM | Facilities |
| Level of Policy/Program | Municipal, Nassau County, New York |
| Date Enacted | 2006 |
| Description | Requires all county facilities to use green cleaning products. |
| Policy Strategies Employed | Product Categories (Cleaning Products), Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | No. 2012 Contract Physics 101 |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | No. 1 Jac. CC and an I Proceeding of the |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Executive Order to Use "Green" Cleaning Products in County Facilities (Nov. 29, 2006). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_NassauGreen Cleaning.pdf |

| NAME OF | Green Procurement |
|---|---|
| _ | Green Floculement |
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Nassau County, New York |
| Date Enacted | 2008 |
| Description | Requires the Director of the Office of Purchasing to implement green procurement to help executive agencies prevent waste and pollution by considering products that have a lesser or reduced effect on human health and the environment when compared with competing products or services that serve the same purpose. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Nassau County Administrative Code, § 7-4.0 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_NassauProcur ement.pdf |

| NAME OF | Safe and Sustainable Procurement Policy |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Suffolk County, New York |
| Date Enacted | 2007 |
| Description | Requires all County departments to procure target commodities, services, and technologies that avoid priority toxic substances of concern (i.e. substances known to be a or reasonably anticipated to be a human carcinogen, a risk to human reproduction, or an endocrine disruptor). Prohibits the purchase of target commodities, services, or technologies that contain, use, or cause the release of a priority toxic substance of concern. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Laws of Suffolk County, §§ 143-19-143-27 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_SuffolkPurcha sing.doc |

| NAME OF | Ban of the Use and Sale of Certain Products Containing |
|---|---|
| POLICY/PROGRAM | Mercury |
| Level of Policy/Program | Municipal, Westchester County, New York |
| Date Enacted | Adopted: 2001; Amended: 2002, 2003 |
| Description | Restricts the use of a mercury gauge or manometer for the measurement or testing of gas pressure. Prohibits the sale of any mercury barometer, mercury thermometer or mercury thermostat. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Municipal Code of Westchester County, §§ 863.701-863.706 (2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_Westchester8 63.701.doc |

| NAME OF | Removal of Mercury Switches Prior to the Crushing or |
|---|--|
| POLICY/PROGRAM | Shredding of Motor Vehicles |
| Level of Policy/Program | Municipal, Westchester County, New York |
| Date Enacted | 2002 |
| Description | Prohibits the crushing or shredding of a motor vehicle without first removing the mercury switches. Requires removed mercury switches to be stored in a leak-proof, closeable container. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Municipal Code of Westchester County, §§ 863.801-863.805 (2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_Westchester8 63.801.doc |

| NAME OF | A Local Law to Ban Mercury Thermometers in Suffolk County |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Suffolk County, New York |
| Date Enacted | 2001 |
| Description | Prohibits the sale of mercury fever thermometers. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Suffolk County Legislature, Local Law No. 7-2001 (June 20, 2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_Suffolk.pdf |

| NAME OF | Resolution for PBT Purchasing |
|---|--|
| _ | Resolution for FDT Furchasing |
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Erie County, New York |
| Date Enacted | 2001 |
| Description | Favors PBT-free and lower-PBT containing products over their PBT competitors where available. In cases where alternatives are not available, county departments are required to include a provision in their purchasing contracts encouraging manufacturers to recycle PBT-containing goods. |
| Policy Strategies Employed | Multiple Chemical Policy, Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | Lead, Mercury, Persistent Bioaccumulative Toxins (PBTs) |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Erie County Environmental Management Council, Resolution for PBT Purchasing (2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_ErieCounty.do |

| NAME OF POLICY/PROGRAM | Request for PBT-Free Purchasing |
|---|--|
| | Municipal Duffele New York |
| Level of Policy/Program | Municipal, Buffalo, New York |
| Date Enacted | 2004 |
| Description | Encourages the reduction of pollution from PBTs. Requires the City to develop and apply criteria that differentiate products containing PBTs and those that result in release of PBTs during production or disposal from those that do not. Requires the City to develop an implementation plan for the purchase of products on behalf of City departments, offices, and agencies. Requires the implementation plan to include identification and analysis of City uses of PBT- generating products. Requires purchasing to be based on PBT-reduction opportunity, technical and economic feasibility, and protection of human health and the environment. |
| Policy Strategies Employed | Multiple Chemical Policy, Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | Persistent Bioaccumulative Toxins (PBTs) |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Buffalo Common Council, PBT-Free Purchasing (Dec. 28, 2004). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_Buffalo.pdf |

| NAME OF | Toxin Free Toddlers and Babies Act |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Suffolk County, New York |
| Date Enacted | 2009 |
| Description | Bans the sale or use of children's beverage containers containing bisphenol A in Suffolk County. |
| Policy Strategies Employed | Product Categories (Children's Products, Packaging), Single Chemical Restriction |
| Specific Chemicals Addressed | Bisphenol A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Regulates products children would likely be exposed to. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Suffolk County Legislature, Res. 1017-2009 (Apr. 2009). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_SuffolkBPA.p df |

| NAME OF POLICY/PROGRAM | A Local Law to Amend the Administrative Code of the City of New York, in Relation to Environmental Purchasing and the Establishment of a Director of Citywide Environmental Purchasing |
|---|--|
| Level of Policy/Program | Municipal, New York, New York |
| Date Enacted | 2005 |
| Description | Requires the Director of Citywide Environmental Purchasing to develop, establish and implement environmental purchasing standards the purpose of which shall be to: conserve energy and water; increase the use of recycled and reused materials; reduce hazardous substances, with an emphasis on persistent, bioaccumulative and toxic chemicals; decrease greenhouse gas emissions; improve indoor air quality; promote end-of-life management; and reduce waste. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | Persistent Bioaccumulative Toxins (PBTs) |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of New York, Local Law No. 118 (Dec. 29, 2005). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_NewYork118. pdf |

| NAME OF | A Local Law to Amend the Administrative Code of the City of |
|---|---|
| POLICY/PROGRAM | New York, in Relation to the Reduction of Hazardous |
| | Substances in Products Purchased by the City |
| Level of Policy/Program | Municipal, New York, New York |
| Date Enacted | 2005 |
| Description | Requires the City to develop a plan for the reuse or recycling of any covered electronic device purchased or leased by any agency. Prohibits any agency from purchasing or leasing any new covered electronic device containing lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers. Prohibits any agency from purchasing or leasing any carpet, carpet cushion or carpet adhesive containing 4-phenylcyclohexene, formaldehyde, styrene, butylated hydroxytoluene, or 2-ethyl-1-hexanol. Requires any mercury-added lamp to contain the lowest amount of mercury per rated hour. Requires the City to promulgate rules to reduce the City's purchase or lease of materials whose combustion may lead to the formation of dioxin or dioxin-like compounds. Requires the City to investigate the environmental and health effects of composite wood or agrifiber products that contain added urea-formaldehyde resins and to reduce the purchasing or leasing of these products. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | Lead, Mercury, Dioxins, Polybrominated diphenyl ethers (PBDEs), Formaldehyde, Polybrominated biphenyls, Cadmium, Hexavalent chromium, Styrene, Butylated hydroxytoluene, 2-ethyl-1-hexanol, 4-phenylecyclohexene |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of New York, Local Law No. 120 (Dec. 29, 2005). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_NewYork120. pdf |

| NAME OF | Greening Our Cleaning Act |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, New York, New York |
| Date Enacted | 2005 |
| Description | Establishes a pilot program to study the feasibility of using green cleaning products in city facilities. Requires the Director of Citywide Environmental Purchasing to develop a list of cleaning products in current use in large quantities by agencies and to select cleaning product categories in current use by agencies that are suitable for inclusion in the pilot program. Requires the Director to establish health and environmental criteria for selecting products to be tested and evaluated in the pilot program. Requires the Director to select environmentally preferable cleaning products for each product category and an appropriate, representative sample of facilities within which to implement the pilot program. Requires the Director to develop and publish a pilot program plan for the testing and evaluation of environmentally preferable cleaning products. Requires the purchase and use of green cleaning products to the extent feasible determined by the pilot program. Requires the publication of a list of green cleaning products that may be purchased by the city. |
| Policy Strategies Employed | Product Categories (Cleaning Products), Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of New York, Local Law No. 123 (Dec. 29, 2005). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_NewYork123. pdf |

| NAME OF | Electronic Equipment Collection, Recycling and Reuse Act |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, New York, New York |
| Date Enacted | 2008 |
| Description | Establishes an electronics recycling system the ensures the safe and environmentally sound handling, recycling or reuse of electronics equipment. Requires each manufacturer to accept for collection, handling and recycling or reuse covered electronic equipment and orphan waste that is offered for return. Requires each manufacturer to submit to the Department of Sanitation an electronic waste management plan. Prohibits the sale or distribution of covered electronic equipment unless the equipment has a label that identifies the manufacturer. Requires the manufacturer to provide information at the point of sale and on its website detailing how a person can return covered electronics equipment pursuant to such manufacturer's electronic waste management plan. Prohibits the disposal of covered electronic equipment as solid waste. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires all decisions of the Department to be made public. |
| Citation | City of New York, Local Law No. 13 (Mar. 11, 2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_NewYork13.d oc |

| NAME OF | New York City Rechargeable Battery Law |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, New York, New York |
| Date Enacted | 2005 |
| Description | Prohibits the knowing disposal of rechargeable batteries as solid waste. |
| | Requires retailers to accept used rechargeable batteries for return to the manufacturer. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of New York, Local Law No. 97 (Dec. 1, 2005). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/New%20York/NY_NewYork97.p |
| | df |

| NAME OF | Providing for Increased Protection for Public Health and the |
|--|--|
| POLICY/PROGRAM | Environment from Exposure to Dangerous Pesticides |
| Level of Policy/Program | Municipal, Albany County, New York |
| Date Enacted | 1998 |
| Description | Prohibits the use of any pesticide classified as Toxicity Category I by the U.S. EPA or any pesticide classified as a known, likely, or probable human carcinogen by the U.S. EPA. Establishes a Pest Management Committee to develop an integrated pest management plan and to monitor pest management procedures for property owned or operated by the County. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or | Mandatory |
| Mandatory Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Albany County, Res. No. 46-a (May 11, 1998). |
| Link to Full Text | http://www.greenpolicy.us/index.php?title=Albany_County%2C_NY_%C3%A2% E2%82%AC%C5%93Pesticide_Sunset%C3%A2%E2%82%AC%C2%9D |

| NAME OF POLICY/PROGRAM | Pesticide Use by City Agencies |
|---|---|
| Level of Policy/Program | Municipal, New York, New York |
| Date Enacted | 2005 |
| Description | Requires City agencies and contractors to reduce their use of toxic pesticides on property owned or leased by the city. Phases out the use of pesticides that are acutely toxic and those that are known or suspected to cause cancer or developmental disorders. Requires City agencies to adopt a pest control strategy that emphasizes safer alternatives. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction, Alternatives Assessment |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of New York Administrative Code, §§ 17-1201-17-1210 (2005). |
| Link to Full Text | http://webdocs.nyccouncil.info/textfiles/Int%200329- 2004.htm?CFID=550022&CFTOKEN=91387971 |

| NAME OF | Pesticides |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Albany, New York |
| Date Enacted | 1998 |
| Description | Declares it to be the policy of the City to phase out pesticide use for many pest- control purposes and to adopt a control policy that substantially relies on nonchemical pest controls. Requires City departments to carry out an ongoing review of pesticide use and continually seek to reduce and eliminate pesticide use. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction, Alternatives Assessment |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Albany Code of Ordinances, §§ 259-1-259-8 (2008). |
| Link to Full Text | http://ecode360.com/?custId=AL0934 |

| NAME OF | Pesticides |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Buffalo, New York |
| Date Enacted | ? |
| Description | Requires the Buffalo Pest Management Sub-Committee to prepare and adopt a pest management plan for use by city departments. Requires the plan to address pest population monitoring and least-toxic pesticide use and pest control strategies that are not toxic to nontarget organisms. Prohibits the City of Buffalo board, commission, department, employee, contractor of the city or subcontractor of the city from applying any pesticide classified as Toxicity Category I or Toxicity Category II by the U.S. EPA or any pesticide classified as a known, likely, probable, or possible human carcinogen by the U.S. EPA, or any pesticide classified as restricted use by U.S. EPA or the NY DEC on City of Buffalo property. Requires the phase-out of all pesticides on City of Buffalo property by 2001. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction, Alternatives Assessment |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Buffalo Charter, § 18-58 (2007). |
| Link to Full Text | http://www.e-codes.generalcode.com/codes/1237_A/1237- Cha.pdf#xml=http://www.e- codes.generalcode.com/searchresults.asp?cmd=pdfhits&DocId=145&Index=C %3a\Program%20Files\dtSearch\UserData\1237_A&HitCount=25&hits=1b3eb+ 1b40d+1b4d5+1b4db+1b6cd+1b6fd+1b7&hc=25&req=pesticide |

| NAME OF | Pesticide Reduction |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Westchester County, New York |
| Date Enacted | 2000 |
| Description | Requires the County to employ pest control strategies which are the least hazardous to human health and the environment and to adopt an integrated pest management program which places first priority on the prevention of pest problems and uses chemical pesticides as a last resort only. Establishes the phase out of pesticide use as the policy of the County. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction, Alternatives Assessment |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Westchester County Code of Ordinances, §§ 690.01-690.12 (2008). |
| Link to Full Text | http://ecode360.com/?custId=WE0640 |

| NAME OF | Pest Control Policy |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Suffolk County, New York |
| Date Enacted | Adopted: 1999; Amended: 2000, 2001 |
| Description | Requires the development of integrated pest management guidelines to be followed by all county employees and by those who provide pest control services to the county. Requires the County Department of Parks, Recreation, and Conservation to develop and Organic Parks Maintenance Plan for all county parkland. Phases out the use of pesticides by the county and adopts a pest control policy that substantially relies on nonchemical pest control strategies. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction, Alternatives Assessment |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Laws of Suffolk County, §§ 380.1-380.8 (2008). |
| Link to Full Text | http://gcp.esub.net/cgi- bin/om_isapi.dll?clientID=96958&advquery=pesticide&infobase=suffolk.nfo&ran k=&record={3FFE}&softpage=Document42&zz= |

| NAME OF | Pesticides |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Bethlehem, New York |
| Date Enacted | Adopted: 1998; Amended: 2007 |
| Description | Establishes a Pest Management Committee with the power to recommend least-toxic pest control substances or procedures and nonchemical pest control substances or procedures for pest control on property owned, operated, or maintained by the Town. Prohibits the application of any pesticide classified as Toxicity Category I, Toxicity Category II, or a carcinogen by the U.S. EPA. Phases out the use of all pesticides. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction, Alternatives Assessment |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Town of Bethlehem Code of Ordinances, §§ 87-1-87-10 (2008). |
| Link to Full Text | http://ecode360.com/?custId=BE1011 |

| NAME OF | Pesticides |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, West Seneca, New York |
| Date Enacted | 2000 |
| Description | Adopts an integrated pest management program that places first priority on the utilization of nonchemical management practices. Prohibits the application of any pesticide classified as Toxicity Category I, Toxicity Category II, or a carcinogen by the U.S. EPA. Phases out the use of all pesticides. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction, Alternatives Assessment |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Town of West Seneca Code of Ordinances, §§ 88-1-88-8 (2008). |
| Link to Full Text | http://www.e- codes.generalcode.com/searchresults.asp?cmd=getdoc&DocId=36&Index=C% 3a%5cProgram%20Files%5cdtSearch%5cUserData%5c0417%5fA&HitCount=1 7&hits=a6+ba+bc+f1+1ef+1fe+236+243+253+285+2bc+2f0+32a+344+365+3df +424+&hc=17&req=pesticide |

| NAME OF | Establishing a Policy on Pest Management and Control |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Niagara County, New York |
| Date Enacted | 2004 |
| Description | Declares it to be the policy of the County to use integrated pest management as the preferred method of pest control and to minimize to the greatest extent practical the use of chemical pest controls. Requires that chemical pesticides be purchased and used by the County only where feasible alternatives are not available. Requires any chemical pesticide used to have the least acute and chronic toxic effect of possible choices available to achieve necessary levels of control. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction, Alternatives Assessment |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Niagara County, Res. No. IL-045-04 (Sept. 21, 2004). |
| Link to Full Text | http://www.niagaracounty.com/docs/pestmgmt.PDF |

| NAME OF | Mercury Regulation |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Ohio |
| Date Enacted | 2006 |
| Description | Prohibits a school district, educational service center, community school or nonpublic school from purchasing mercury or a mercury-added measuring device for classroom use. Prohibits the sale of a mercury-containing thermometer. Prohibits the sale of a mercury-added novelty. Prohibits the sale or installation of mercury-containing thermostats. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Ohio Rev. Code Ann. §§ 3734.61-3734.65 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Ohio/OH_3734.61.doc |

| NAME OF | Labeling of Hazardous Substances |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Ohio |
| Date Enacted | Adopted: 1959; Amended: 1961, 1974, 1977 |
| Description | Permits the Department of Health to declare any substance or mixture of substances that meets certain requirements to be a hazardous substance. Requires labeling of hazardous substances. Prohibits the sale of any misbranded package of a hazardous substance. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Regulates hazardous substances in children's products and toys. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Ohio Rev. Code Ann. §§ 3716.01-3716.99 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Ohio/OH_3716.doc |

| NAME OF | Pollution Prevention |
|--|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Ohio |
| Date Enacted | ? |
| Description | Program established within the Ohio EPA to help businesses identify and implement pollution prevention measures that can save money, increase business performance and benefit the environment. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://www.epa.state.oh.us/ocapp/ocapp.html |

| NAME OF | Pesticides |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Ohio |
| Date Enacted | Adopted: 1973; Amended: 1976, 1977, 1980, 1984, 1989, 1990, 1994, 1996, 2001, 2003, 2004, 2005 |
| Description | Regulates the labeling, distribution, use and application of pesticides. Requires the establishment of standards governing the development and implementation of integrated pest management practices that are designed to prevent unreasonable adverse effects on human health and the environment. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Ohio Rev. Code Ann. §§ 921.01-921.99 (2008). |
| Link to Full Text | http://codes.ohio.gov/orc/921 |

| NAME OF | Environmentally Preferable Purchasing |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Cincinnati, Ohio |
| Date Enacted | 1994 |
| Description | Requires all City departments, boards and commissions to specify environmentally preferable products, supplies, services or construction where appropriate. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Cincinnati, Ordinance No. 141 (May 4, 1994). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Ohio/OH_Cincinnati.pdf |

| NAME OF | Environmentally Preferable Purchasing |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Columbus, Ohio |
| Date Enacted | 2006 |
| Description | Requires City agencies to develop specifications to encourage the purchase of materials, supplies, equipment, construction, and services from an environmentally preferable bidder or offeror unless there is not an environmentally preferable manner in which to carry out the purpose of the contract. |
| Policy Strategies Employed | Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Columbus City Codes, § 329.31 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Ohio/OH_Columbus.doc |

| NAME OF | Application of Pesticides |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Cleveland Heights, Ohio |
| Date Enacted | 1995 |
| Description | Prohibits the application of pesticides on the gardens, lawns, lands, grounds or |
| | other exterior premises of schools, child day care centers, public properties or |
| | libraries. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | Restricts pesticide application at schools and day care centers. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Cleveland Heights Codified Ordinances, §§ 1785.01-1785.99 (2008). |
| Link to Full Text | http://www.conwaygreene.com/ClevelandHts/lpext.dll/Infobase/50b2/5651/58b1 |
| | ?f=templates&fn=document- |
| | frame.htm&q=pesticide&x=Simple&2.0#LPHit1LPHit1 |

| NAME OF | Medication Disposal Program |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Olmsted Falls, Ohio |
| Date Enacted | 2006 |
| Description | Permits individuals to drop off outdated or unwanted medications seven days |
| | per week. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://www.iisgcp.org/unwantedmeds/updatedToolkitMaterials/2.0CaseStudies.p |
| | df |

| NAME OF | Pesticide Users |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Fairlawn, Ohio |
| Date Enacted | 1988 |
| Description | Requires each user of pesticides to post, at the time of application of the |
| | pesticides, warning notices on the properties involved. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Fairlawn Code of Ordinances, §§ 830.01-830.99 (2008). |
| Link to Full Text | http://www.amlegal.com/nxt/gateway.dll/Ohio/fairlawn/parteight- |
| | businessregulationandtaxationc/titletwo- |
| | businessregulation/chapter830pesticideusers?f=templates\$fn=altmain- |
| | nf.htm\$q=pesticide%20\$x=server\$3.0#LPHit1LPHit1 |

| NAME OF | Pesticide Users |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Parma, Ohio |
| Date Enacted | 1987 |
| Description | Permits residents of the city to have their names put on a list to be given to users of pesticides. Requires all users to acquire the list and to give notice of an application of pesticides to each registered resident requesting notice prior to such application. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Registration is voluntary for residents. Notice requirements are mandatory for |
| Requirements: Voluntary or Mandatory | pesticide users. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Parma Codified Ordinances, §§ 759.01-759.99 (2008). |
| Link to Full Text | http://www.amlegal.com/nxt/gateway.dll/Ohio/parma_oh/partseven- businessregulationcode/chapter759pesticideusers?f=templates\$fn=altmain- nf.htm\$q=pesticide%20\$x=server\$3.0#LPHit1LPHit1 |

| NAME OF | Safe Packaging Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Pennsylvania |
| Date Enacted | 1994 |
| Description | Prohibits the sale of a package, packaging component, or product in a package that contains inks, dyes, pigments, adhesives, stabilizers or any other additives containing any lead, cadmium, mercury or hexavalent chromium. |
| Policy Strategies Employed | Product Categories (Packaging) |
| Specific Chemicals Addressed | Lead, Mercury, Cadmium, Hexavalent chromium |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Members of the public may request a copy of the manufacturer's or supplier's certificate of compliance. Requires the Department to hold at least one public hearing prior to proposing a regulation to the Environmental Quality Board. |
| Citation | Pa. Cons. Stat. §§ 6024.101-6024.905 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Pennsylvania/PA_6024.101.doc |

| NAME OF | Consumer Electronics Recycling Week |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Pennsylvania |
| Date Enacted | 2004 |
| Description | Designates the week of May 3 through 9, 2004, as "Consumer Electronics Recycling Week" in Pennsylvania. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | S.R. 259, 2003-2004 Gen. Assemb., Reg. Sess. (Pa. 2004). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Pennsylvania/PA_SR259.pdf |

| NAME OF | Green Government Council |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Pennsylvania |
| Date Enacted | 1998 |
| Description | Establishes the Governor's Green Government Council to facilitate the incorporation of environmentally sustainable practices, including strategic environmental management, pollution prevention, and energy efficiency. Requires each executive agency, and all independent agencies participating voluntarily in the initiative, to develop an annual plan, to be known as a Green Plan, outlining the actions the agency will take in the coming year to incorporate environmentally sustainable practices into its planning, operations, policymaking, and regulatory functions. |
| Policy Strategies Employed | Pollution Prevention, Environmentally Preferable Purchasing |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Exec. Order No. 1998-1 (Mar. 25, 1998). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Pennsylvania/PA_EO1998-1.pdf |

| NAME OF | Pennsylvania Pest Control Act of 1973 |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Pennsylvania |
| Date Enacted | 1973 |
| Description | Regulates the labeling, distribution, use and application of pesticides. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | 3 Pa. Cons. Stat. §§ 111.21-112 (2008). |
| Link to Full Text | http://www.agriculture.state.pa.us/agriculture/lib/agriculture/legalreference/pesti cideact.pdf |

| NAME OF POLICY/PROGRAM | Notification of Pesticide Treatments at Schools |
|---|--|
| Level of Policy/Program | State, Pennsylvania |
| Date Enacted | 2002 |
| Description | Requires schools to post notification of pesticide treatments in areas of common access 72 hours before and two days following treatment, to provide the pest control information sheet to every individual working in the school building, and to provide notice to the parents or guardians of students enrolled in the school at least 72 hours before each treatment. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Requires notification for pesticide application at schools. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | 24 Pa. Cons. Stat. § 7-772.2 (2008). |
| Link to Full Text | http://weblinks.westlaw.com/result/Default.aspx?action=Search&cfid=1&cnt=DO C&db=PA%2DST%2DWEB&eq=search&fmqv=c&fn=%5Ftop&method=WIN&n =1&origin=Search&query=%22notification+of+pesticide+treatment+at+schools %22&rlt=CLID%5FQRYRLT55158515314212&rltdb=CLID%5FDB47329495314 212&rlti=1&rp=%2Fsearch%2Fdefault%2Ewl&rs=GVT1%2E0&service=Search &sp=pac%2D1000&srch=TRUE&ss=CNT&vr=2%2E0 |

| NAME OF | Integrated Pest Management Programs |
|--|--|
| POLICY/PROGRAM | 5 5 5 |
| Level of Policy/Program | State, Pennsylvania |
| Date Enacted | 2002 |
| Description | Requires each school to adopt an integrated pest management plan in accordance with the integrated pest management policies established by the Department of Agriculture. |
| Policy Strategies Employed | Multiple Chemical Policy, Toxics Use Reduction |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's Health | Aims to reduce the use of pesticides in schools. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | 24 Pa. Cons. Stat. § 7-772.1 (2008). |
| Link to Full Text | http://weblinks.westlaw.com/result/Default.aspx?action=Search&cfid=1&cnt=DO C&db=PA%2DST%2DWEB&eq=search&fmqv=c&fn=%5Ftop&method=WIN&n =1&origin=Search&query=%22integrated+pest+management+programs%22&rlt =CLID%5FQRYRLT43583315614212&rltdb=CLID%5FDB4182285614212&rlti= 1&rp=%2Fsearch%2Fdefault%2Ewl&rs=GVT1%2E0&service=Search&sp=pac %2D1000&srch=TRUE&ss=CNT&vr=2%2E0 |

| NAME OF | Mercury-Free Thermostat Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Pennsylvania |
| Date Enacted | 2008 |
| Description | Prohibits the sale of a mercury thermostat. Prohibits the disposal of mercury thermostats as solid waste unless the mercury is removed for reuse or recycling. Requires manufacturers to establish collection and recycling programs for mercury thermostats. |
| Policy Strategies Employed | Product Stewardship, Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | H.B. 44, 2007-2008 Gen. Assemb., Reg. Sess. (Pa. 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Pennsylvania/PA_HB44.pdf |

| NAME OF | Reduction of Toxics in Packaging |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Wisconsin |
| Date Enacted | Adopted: 1989; Amended: 1991 |
| Description | Restricts the sale of a package, packaging material or packaging component with certain concentrations of lead, cadmium, mercury or hexavalent chromium. |
| Policy Strategies Employed | Product Categories (Packaging) |
| Specific Chemicals Addressed | Lead, Mercury, Cadmium, Hexavalent chromium |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Wis. Stat. § 100.285 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_100.285.doc |

| NAME OF | Pollution Prevention |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Wisconsin |
| Date Enacted | Adopted: 1989; Amended: 1991, 1993, 1995, 1997, 1999, 2001 |
| Description | Promotes pollution prevention through replacing a hazardous substance with a substance that is not hazardous or is less hazardous, improving operation of production processes and equipment, and changing processes and equipment that produce hazardous substances, toxic pollutants or hazardous waste. Establishes a pollution prevention coordinator. |
| Policy Strategies Employed | Pollution Prevention |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandates the designation of a pollution prevention coordinator. Encourages, but does not mandate, the use of various techniques for pollution prevention. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | Requires the Department of Natural Resources to provide useful information on pollution prevention to the public. |
| Citation | Wis. Stat. § 299.13 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_299.13.doc |

| NAME OF | Hazardous Substances Act |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Wisconsin |
| Date Enacted | Adopted: 1975; Amended: 1983, 1991, 1993, 1995 |
| Description | Permits the Department of Agriculture, Trade and Consumer Protection to declare any substance or mixture of substances that meets certain requirements to be a hazardous substance. Permits the Department to prohibit the sale of a hazardous substance. Permits the Department to summarily ban the sale or distribution of any hazardous substance or article. Prohibits the sale or distribution of certain hazardous substances, including: propyl nitrate; |
| | isopropyl nitrate; nitrous acid esters of all alcohols having the formula of 5 carbon atoms, 12 hydrogen atoms, and one oxygen atom; ethyl chloride; ethyl nitrite; and any toy containing elemental mercury. |
| Policy Strategies Employed | Multiple Chemical Policy |
| Specific Chemicals Addressed | Propyl nitrate, Isopropyl nitrate, Nitrous acid esters of all alcohols having the formula of 5 carbon atoms, 12 hydrogen atoms, and one oxygen atom, Ethyl chloride, Ethyl nitrite, Elemental mercury. |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Wis. Stat. § 100.37 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_100.37.pdf |

| NAME OF | Pesticides |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Wisconsin |
| Date Enacted | Adopted: 1975; Amended: 1977, 1979, 1981, 1983, 1985, 1987, 1989, 1991, 1993, 1995, 1997, 1999, 2001, 2003, 2005, 2007 |
| Description | Regulates the labeling, distribution, use and application of pesticides. Requires school boards to post notice of each pesticide application in a school or on school grounds at the time of the application and for at least 72 hours following the application. |
| Policy Strategies Employed | Multiple Chemical Policy, Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | Requires notification for pesticide application at schools. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Wis. Stat. §§ 94.01-94.77 (2008). |
| Link to Full Text | http://www.legis.state.wi.us/statutes/Stat0094.pdf |

| NAME OF | Mercury Reduction Program |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | State, Wisconsin |
| Date Enacted | 1998 |
| Description | Attempts to: reduce the use of mercury, promote mercury recycling, and reduce mercury spills. Organized workshops to educate hospital personnel about the issue of mercury and the need for alternatives. Created a Best Management Practices Guide for recycling amalgam wastes. Holds workshops to educate teachers about mercury. Offers free thermostat recycling to HVAC wholesalers. Collected mercury-filled manometers. Initiated a Mercury Switch Recycling Program to remove and recycle mercury-containing switches from end-of-life vehicles. Holds mercury thermometer collections and exchanges. Sponsors mercury collections for households and businesses. |
| Policy Strategies Employed | Pollution Prevention, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | N/A |
| Link to Full Text | http://www.dnr.state.wi.us/org/caer/cea/mercury/program.htm |

| NAME OF | Relating to Conserve Wisconsin and the Creation of High |
|---------------------------------|---|
| POLICY/PROGRAM | Performance Green Building Standards and Energy |
| | Conservation for State Facilities and Operations |
| Level of Policy/Program | State, Wisconsin |
| Date Enacted | 2006 |
| Description | Directs the Department of Administration to establish sustainable building |
| | operation guidelines for state facilities, which will address sustainable operation |
| | and maintenance, including green cleaning, green purchasing, and pollution |
| | prevention among other things. |
| Policy Strategies Employed | Environmentally Preferable Purchasing, Product Category (Cleaning Products) |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Exec. Order No. 145 (Apr. 11, 2006). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_EO145.doc |

| NAME OF | Prohibiting the Sale of Thermometers Containing Mercury |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Douglas County, Wisconsin |
| Date Enacted | 2001 |
| Description | Prohibits the sale of mercury fever thermometers or basal thermometers. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Douglas County Board of Supervisors, Ordinance No. 3.9 (Oct. 18, 2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_DouglasCounty.p |
| | df |

| NAME OF | Mercury Thermometers Banned |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Dane County, Wisconsin |
| Date Enacted | 2000 |
| Description | Prohibits the sale or distribution of mercury fever or basal thermometers within Dane County. Encourages all villages and cities within the County to adopt ordinances to ban the sale of mercury thermometers, to minimize the use of mercury in consumer products, and to minimize the disposal of mercury either in the solid waste stream or in the sewage system. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Requirements mandatory with regards to the County. Encourages all villages and cities in the County to voluntarily adopt additional ordinances. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Dane County Board of Supervisors, Ordinance Amendment No. 4 (July 26, 2000). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_DaneCountyMerc ury.pdf |

| NAME OF | Recycling Requirement for Certain Products |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Dane County, Wisconsin |
| Date Enacted | 2002 |
| Description | Prohibits retailers from selling or offering for sale any thermostat containing mercury or fluorescent lamps or bulbs unless the retailer, at the point of sale, informs the buyer that thermostats containing mercury and fluorescent lamps or bulbs cannot be accepted at Dane County-owned landfills. |
| Policy Strategies Employed | Right-to-Know, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Dane County, Ordinance No. 39 (May 16, 2002). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_DaneCountyStew ardship.doc |

| NAME OF | Statewide Ban of Fishing Tackle Containing Lead |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Vilas County, Wisconsin |
| Date Enacted | 2007 |
| Description | Requests the State of Wisconsin to adopt regulations that phase out the sale and use of lead fishing tackle on the lakes, streams and rivers of Wisconsin. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Lead |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Vilas County, Res. No. 2007-37 (Mar. 20, 2007). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_VilasCounty.doc |

| NAME OF | Sale of Mercury Thermometers |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Racine, Wisconsin |
| Date Enacted | 2001 |
| Description | Prohibits the sale of mercury fever or basal thermometers. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Racine Common Council, Ordinance No. 9-01 (March 22, 2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_Racine.pdf |

| NAME OF | Retail Sale of Fever and Basal Thermometers Containing |
|---------------------------------|---|
| POLICY/PROGRAM | Mercury Prohibited |
| Level of Policy/Program | Municipal, Stoughton, Wisconsin |
| Date Enacted | 2000 |
| Description | Prohibits the sale of mercury fever or basal thermometers. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Stoughton Common Council, Ordinance to Create Section 13.152 of the |
| | Stoughton Municipal Code to Prohibit the Sale of Fever and Basal |
| | Thermometers Containing Mercury (Oct. 10, 2000). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_Stoughton.pdf |

| NAME OF | Sale of Mercury Fever Thermometers Prohibited |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, DeForest, Wisconsin |
| Date Enacted | 2000 |
| Description | Prohibits the sale any fever thermometer or basal thermometer containing |
| | mercury. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Village of DeForest Board, Ordinance No. 2000-43 (Sept. 5, 2000). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_DeForest.pdf |

| NAME OF | Sale of Mercury Fever or Basal Thermometers |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Madison, Wisconsin |
| Date Enacted | 2001 |
| Description | Prohibits the sale any fever thermometer or basal thermometer containing |
| | mercury. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Madison, Ordinance No. 12, 774 (Mar. 13, 2001). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_MadisonMercury. |
| | doc |

| NAME OF | Limitations on Collection of Solid Waste |
|--|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Madison, Wisconsin |
| Date Enacted | 2004 |
| Description | Requires retailers that offer for sale fluorescent bulbs, fluorescent tubes, fluorescent lamps, thermostats, bulbs, tubes, or lamps containing mercury to: notify customers that these items cannot be accepted at Dane County-owned landfills; offer to accept such used items from the consumer; recycle used items with a licensed recycler; and file a plan illustrating how they will comply with these requirements. |
| Policy Strategies Employed | Right-to-Know, Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or | Mandatory |
| Mandatory Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Madison, Ordinance No. 13, 499 (Jan. 23, 2004). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_MadisonStewards hip.doc |

| NAME OF | Recyclable Waste Materials |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Superior, Wisconsin |
| Date Enacted | 2002 |
| Description | Bans the disposal of fluorescent light bulbs in a solid waste disposal facility. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Superior Code of Ordinances § 58-109 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_SuperiorStewards hip.doc |

| NAME OF | Sale of Fever or Basal Thermometer Containing Mercury |
|---------------------------------|--|
| POLICY/PROGRAM | Prohibited |
| Level of Policy/Program | Municipal, Superior, Wisconsin |
| Date Enacted | 2001 |
| Description | Prohibits the sale of fever or basal thermometer containing mercury. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Superior Code of Ordinances § 74-3 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_SuperiorMercury. |
| | doc |

| NAME OF | An Ordinance Regulating Mercury Containing Devices in the |
|---|---|
| POLICY/PROGRAM | City of Ashland |
| Level of Policy/Program | Municipal, Ashland, Wisconsin |
| Date Enacted | 2002 |
| Description | Prohibits the sale or distribution of any device containing fifty or more milligrams of mercury. Requires all mercury-containing devices to be removed from properties before demolition. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Ashland Common Council, Ordinance No. 1541 (May 2002). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_Ashland.doc |

| NAME OF | Sale of Mercury Thermometers Prohibited |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Cambridge, Wisconsin |
| Date Enacted | 2000 |
| Description | Prohibits the sale or distribution of mercury fever or basal thermometers. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | Village of Cambridge Code of Ordinances § 9.16.030 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_Cambridge.doc |

| NAME OF | Amalgam Management at Dental Offices |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Milwaukee, Wisconsin |
| Date Enacted | 2004 |
| Description | Requires all dental offices to implement best management practices for amalgam as established by the Wisconsin Dental Association. Requires every vacuum system where amalgam is placed or removed to include an amalgam separator that meets the criteria of the International Standards Organization. Requires each dental office to provide a schedule for the installation of an amalgam separator. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Mandatory |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Commission of the Milwaukee Metropolitan Sewerage District, Amalgam Management at Dental Offices (Jan. 26, 2004). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_Milwaukee.pdf |

| NAME OF | Recycling Responsibilities |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Ripon, Wisconsin |
| Date Enacted | 2007 |
| Description | Bans the disposal of cathode ray tubes and tube-style fluorescent bulbs or mercury vapor, metal halide, H.P. sodium bulbs in a solid waste disposal facility. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Ripon Municipal Code § 10.22.030 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_Ripon.doc |

| NAME OF | Recyclables |
|---------------------------------|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, River Falls, Wisconsin |
| Date Enacted | 2001 |
| Description | Requires the recycling of fluorescent light bulbs. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | N/A |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of River Falls Municipal Code § 8.36.040 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_RiverFalls.doc |

| NAME OF | Sale of Thermometers Containing Mercury |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Sun Prairie, Wisconsin |
| Date Enacted | 2001 |
| Description | Prohibits the sale of fever thermometers containing mercury. |
| Policy Strategies Employed | Single Chemical Restriction |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | City of Sun Prairie Code of Ordinances § 8.52 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_SunPraire.doc |

| NAME OF | Separation of Recyclables |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Wauwatosa, Wisconsin |
| Date Enacted | 2007 |
| Description | Requires the recycling of appliances containing mercury-containing switches and timing devices, including fluorescent lighting fixtures with ballasts. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Mercury |
| Nature of Policy/Program | Mandatory |
| Requirements: Voluntary or Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | Wauwatosa Municipal Code § 8.25.100 (2008). |
| Link to Full Text | http://www.chemicalspolicy.org/legislationdocs/Wisconsin/WI_Wauwatosa.doc |

| NAME OF | Pharmaceutical Take-Back |
|---|--|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, La Crosse County, Wisconsin |
| Date Enacted | 2007 |
| Description | Unneeded pharmaceuticals are collected at the county's hazardous materials facility. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://www.iisgcp.org/unwantedmeds/updatedToolkitMaterials/2.0CaseStudies.pdf |

| NAME OF | Pharmaceutical Take-Back |
|---------------------------------|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Milwaukee, Wisconsin |
| Date Enacted | 2006 |
| Description | Held single-day drop-off event for households. |
| Policy Strategies Employed | Product Stewardship |
| Specific Chemicals Addressed | Pharmaceuticals |
| Nature of Policy/Program | Voluntary |
| Requirements: Voluntary or | |
| Mandatory | |
| Extent of Impact/Specific Focus | No specific focus on the Great Lakes. |
| on Great Lakes | |
| Extent of Impact on Children's | No specific focus on children's health. |
| Health | |
| Extent of Public Engagement in | No identified public engagement. |
| Policy/Program | |
| Citation | N/A |
| Link to Full Text | http://www.iisgcp.org/unwantedmeds/updatedToolkitMaterials/2.0CaseStudies.pdf |

| NAME OF | Pesticides |
|---|---|
| POLICY/PROGRAM | |
| Level of Policy/Program | Municipal, Superior, Wisconsin |
| Date Enacted | 1971 |
| Description | Requires warning signs to be posted whenever pesticides are applied to any city lands. Permits individual to request advanced notice of pesticide application. Requires notice be provided to all person who request advance notice at least 24 hours prior to pesticide application. |
| Policy Strategies Employed | Right-to-Know |
| Specific Chemicals Addressed | Pesticides |
| Nature of Policy/Program Requirements: Voluntary or Mandatory | Registration is voluntary for residents. Notice requirements are mandatory for pesticide users. |
| Extent of Impact/Specific Focus on Great Lakes | No specific focus on the Great Lakes. |
| Extent of Impact on Children's Health | No specific focus on children's health. |
| Extent of Public Engagement in Policy/Program | No identified public engagement. |
| Citation | City of Superior Code of Ordinances, §§ 62-16-62-21 (2008). |
| Link to Full Text | http://library4.municode.com:80/default/template.htm?view=browse&doc_action =setdoc&doc_keytype=tocid&doc_key=56dfded50d927b55eb8c89d90e6c87e6 &infobase=13990 |