

August 9, 2016

The Honorable Gina McCarthy Administrator U.S. Environmental Protection Agency William Jefferson Clinton Federal Building 1200 Pennsylvania Avenue NW Washington, DC 20460

Administrator McCarthy:

As you know, important reforms to the Toxic Substances Control Act (TSCA) were signed into law on June 22^{nd} . EPA now has the authority to review the safety of existing chemicals and to restrict them as necessary to ensure that the public and the environment are protected.

The agency's first major decision under the reformed law is the choice of which chemicals to review first. The agency must choose at least ten chemicals from the existing Work Plan list within 180 days of enactment. Once the chemicals are designated, the law's deadlines apply, requiring the evaluations to be completed and any needed restrictions imposed within five years.

The failures of TSCA created a substantial backlog of chemicals with known health and environmental hazards that have not been fully evaluated or controlled. The minimum schedule required under the reforms is very modest relative to this backlog. We are sure you agree, therefore, that EPA must choose the first ten chemicals wisely. The goal should be to achieve the earliest maximum benefit to public health and the environment.

Our organizations evaluated the Work Plan list against several criteria with this goal in mind, including the relative urgency of the threat the chemical poses to public health or the environment and the availability of hazard and exposure information about the chemical. We also believe the agency should focus where its particular resources are needed to make a difference. With so few regulatory resources available across all levels of government, it does not make sense, in our view, for EPA to "double up" on chemicals where states or other federal agencies are taking or considering action.

We therefore recommend the agency name the following chemicals as its first ten: Asbestos, Lead & Lead compounds, Cadmium & Cadmium compounds, 1-Bromopropane, 1,4-Dioxane, Styrene, Cyclic Aliphatic Bromides Cluster of flame retardants (HBCD), Octamethylcyclotetrasiloxane (D4), Nonylphenol and Nonylphenol Ethoxylates (NP/NPEs), and Tetrachloroethylene (PERC).

We hope you will give this list your consideration and we look forward to working with the Agency as it puts the recent reforms into action.

Sincerely,

Alaska Community Action on Toxics

Alliance for a Healthy Tomorrow

Alliance of Nurses for Healthy Environments

Asbestos Disease Awareness Organization

BlueGreen Alliance

Breast Cancer Action

Breast Cancer Fund

Center for Environmental Health

Clean Water Action Connecticut

Clean Water Action Florida

Clean Water Action Massachusetts

Clean Water Action Rhode Island

Coalition for a Safe and Healthy Connecticut

Communications Workers of America

Connecticut Citizens' Action Group

Connecticut Coalition for Environmental Justice

Connecticut Nurses Association

ConnFACT

Conservation Voters for Idaho

Earthjustice

ECHO, Ecological Health Organization

Ecology Center

Environmental Health Strategy Center

Friends of the Everglades

GMO Free CT

Greenpeace USA

Hands Across the River Coalition, Inc.

Healthcare Without Harm

HealthLink

Healthy Legacy Coalition

Healthy Mothers, Healthy Babies Coalition of Massachusetts

League of Conservation Voters

Learning Disabilities Association of America

Maine Conservation Voters

Maryland Public Interest Research Group

Massachusetts Association for the Chemically Injured, Inc.

Massachusetts Breast Cancer Coalition

Massachusetts Nurses Association

Massachusetts Teachers Association - UMass Lowell

Medfield Green

Michigan League of Conservation Voters Mitchell Environmental Health Associates Montana Conservation Voters Education Fund Natural Resources Defense Council New York League of Conservation Voters North Carolina Conservation Network Ohio Environmental Council Oregon Environmental Council Physicians for Social Responsibility Physicians for Social Responsibility-Florida **Stupid Cancer** Toxic Free NC **Toxics Action Center** U.S. Public Interest Research Group **United Steelworkers Vermont Conservation Voters** Vermont Public Interest Research Group Virginia League of Conservation Voters **Washington Toxics Coalition** Watchdogs for an Environmentally Safe Town WE ACT for Environmental Justice

Wisconsin League of Conservation Voters