## Re: <u>CRA Resolution to Disapprove EPA Rule for TCE under TSCA</u>

Dear Majority Leader Thune, Minority Leader Schumer, Speaker Johnson and Minority Leader Jeffries:

The undersigned 170 community, environmental, labor, and public health organizations from across the U.S write to urge Congress to reject <u>S.J.Res.19</u> and <u>H.J.Res.34</u>, Congressional Review Act (CRA) joint resolutions to disapprove the Environmental Protection Agency (EPA) rule for trichloroethylene (TCE) under the Toxic Substances Control Act (TSCA). Congressional disapproval of this rule would eliminate vital health protections for many Americans who are at serious risk of cancer, Parkinson's disease, birth defects, and immune system damage from exposure to TCE.

TCE is a highly toxic solvent used in metal degreasing, spot removers, paints and coatings, shoe polish, adhesives and sealants, hobby kits and cleaning products for automobile brakes and other parts. Tens of thousands of workers and countless consumers are exposed to TCE each year, despite the known existence and use of safer alternatives.

For decades, releases of TCE have contaminated drinking water supplies across the United States: 17 million Americans are known to be <u>exposed</u> to TCE from nearly 400 drinking water systems in 41 states. TCE is also found at more than 50 percent of federal Superfund sites.

During the first Trump administration, EPA's risk evaluation of TCE found severe health risks at very low levels of exposure, determining that virtually all known TCE uses pose unreasonable risks to the health of workers and consumers. Long-term exposure is linked to multiple types of cancer as well as Parkinson's disease, liver and kidney damage, and autoimmunity, in which the body's immune system mistakenly attacks its own healthy tissues and organs. Following brief exposures, TCE can cause fetal cardiac defects. TCE also breaks down into vinyl chloride, which can be even more carcinogenic to the liver.

TCE contamination is widespread at military bases, where families of service members have suffered serious health effects linked to TCE exposure. Because of the extensive harm (including death) experienced by members of the military and their families at Camp Lejeune in North Carolina, Congress included the Camp Lejeune Justice Act of 2021 in the bipartisan Honoring our PACT Act. This law authorizes expedited resolution of claims against the U.S. for harms related to TCE-contaminated drinking water at the base. The federal government is expected to pay these families more than \$20 billion (per the Congressional Budget Office.)

Workers and communities across the country have experienced severe harm from TCE exposure. In <u>Woburn</u>, Massachusetts, more than twenty children were diagnosed with leukemia after barrels containing TCE leaked into the local drinking water supply. At Camp Lejeune, an estimated 500,000 to 1,000,000 Marines, military families, and nearby residents were exposed to TCE, resulting in increased risks of cancer, Parkinson's disease, and kidney disease. More than 50 cases of childhood cancer were detected in <u>Johnson County</u>, Indiana, where TCE contaminated the groundwater and migrated into residential homes. Residents of Tucson, Arizona; Rochester and

<u>Long Island</u>, New York; <u>Piketon</u>, Ohio; <u>Newark</u>, New Jersey; <u>Brevard</u>, Florida; <u>Wichita</u>, Kansas; and contaminated communities across the country have suffered similar harms.

No family should experience the pain that these communities have endured.

The final rule significantly eases compliance requirements on regulated entities. Under TSCA, which was updated less than nine years ago with overwhelming bipartisan support, EPA is legally required to issue a rule eliminating TCE's unreasonable risks. Given TCE's serious health threats, EPA determined the protections required by the law could only be achieved by phasing out the use of the chemical. However, the Agency's rule grants several industries lengthy periods (twenty to fifty years for some) to phase out TCE use, including for "critical uses" of TCE for which EPA had not identified readily available alternatives.

To protect workers during the extended phaseout periods, preventing the debilitating health effects described above, the rule requires companies to use commonsense controls that limit occupational exposures to TCE. Responding to industry concerns about the feasibility of the controls in the proposed rule, the final rule significantly eased those requirements, making the exposure limits 180 times less protective than the proposed rule.

If the resolution is advanced, it will raise costs for workers and families across the country and limit future TCE protections for your constituents. A successful CRA resolution throwing out this rule would consign communities and workers across the country to ongoing dangerous exposures to TCE – prioritizing the interests of just a handful of companies that already have multi-year or multi-decade phase out periods. The TCE rule is a sensible protection and rolling back this rule will burden families with healthcare costs and leave a lasting economic impact on exposed communities.

By the agency's own estimate, the TCE rule will protect more than 85,000 workers and consumers across the country and save more than \$20 million in health benefits from reduced cancer incidence alone. EPA did not quantify the benefits from reduced incidence of Parkinson's disease, fetal heart malformations, and immune system toxicity, which are expected to be even greater.

TSCA grants EPA the ability to provide short-term relief from the rule to affected companies; it would be irresponsible for Congress to take the sweeping step of disapproving the entire TCE rule – an action that (now and in the future) would deprive tens of thousands of workers and consumers of critical health protections and leave communities at risk from long-term air and drinking water contamination.

We urge you to reject <u>S.J.Res.19</u> and <u>H.J.Res.34</u>. Thank you for considering our views on this important matter.

Respectfully submitted,

## **National Organizations**

American Federation of Labor and Congress of Industrial Organizations (AFL-CIO) Center for Environmental Health Earthjustice Action Environmental Defense Fund (EDF)

International Union, United Automobile, Aerospace and Agricultural Implement Workers of America (UAW)

Natural Resources Defense Council (NRDC)

Toxic-Free Future

350.org

Alliance of Nurses for Healthy Environments

Animals Are Sentient Beings, Inc.

Bend the Curve

**Beyond Pesticides** 

**Breast Cancer Prevention Partners** 

**Breast Cancer Over Time** 

Center for Biological Diversity

Center for Environmental Justice and Children's Health

Change the Chamber

Children's Environmental Health Network

**CHIPS** Communities United

Clean Water Action

Climate Action Works

Climate Justice Alliance

Collaborative for Health and Environment (CHE)

**Community Action Works** 

**EARTHDAY.ORG** 

**Earthworks** 

**EcoMadres** 

**Elders Climate Action** 

**Endangered Species Coalition** 

**Environment America** 

**Environmental Protection Network** 

**Environmental Working Group** 

EnviroReporter.com LLC

Erin Brockovich / Integrated Resource Management, Inc.

Families Advocating for Chemical and Toxics Safety

Friends of the Earth

GAIA (Global Alliance for Incinerator Alternatives)

Green America

GreenLatinos

Greenpeace USA

Green Science Policy Institute

Habitat Recovery Project

**IDARE LLC** 

**IDN** Consulting

Immaculate Heart Community Environmental Commission

Just Zero

Latino Outdoors

League of Conservation Voters (LCV)

Linda Birnbaum -- former director, National Institute for Environmental Health Sciences (NIEHS)

and National Toxicology Program (NTP)

Military Poisons

Moms Clean Air Force

National Association of Pediatric Nurse Practitioners

National League for Nursing

Next 100 Coalition

North American Climate, Conservation and Environment (NACCE)

Partnership for Policy Integrity

Plastic Pollution Coalition

**Progressives for Climate** 

Public Citizen

Rachel Carson Council

Resource Renewal Institute

Safer States

Science and Community Action Network (SciCAN.org)

Sierra Club

Society of Native Nations

Sussman & Associates

The Last Plastic Straw

The National Association of Nurse Practitioners in Women's Health

The Story of Stuff Project

Toxic Sites and Human Rights Project

UC Irvine School of Law Center for Land, Environment & Natural Resources

Union of Concerned Scientists

Unitarian Universalists for a Just Economic Community

U.S. Climate Action Network

U.S. PIRG

## **State and Local Organizations**

350 Bay Area Action

350Hawaii

350 Seattle

African American Society #024 -- Connecticut

**AFT New Jersey** 

Alaska Community Action on Toxics

Behr, Valleycrest, and Valley Pike Community Advisory Group -- Ohio

Benicians For a Safe and Healthy Community -- Benicia, CA

Breathe Free Detroit

Breathe Project -- Pennsylvania

California Communities Against Toxics

California Nurses for Environmental Health & Justice (CNEHJ)

California Public Interest Research Group

Cape Fear River Watch -- Wilmington, NC

Center for Coalfield Justice -- Washington and Greene Counties, PA

Center for Public Environmental Oversight -- Mountain View, CA

Cherokee Concerned Citizens -- Pascagoula, MS

Citizens for Safe Water Around Badger (CSWAB) -- Wisconsin

Clean Air Action -- Pennsylvania

Clean Cape Fear -- Wilmington, NC

Clean+Healthy -- New York

Clean Power Lake County -- Waukegan, IL

Climate Conversation Brazoria County -- Freeport and Angleton, TX

Coastal Carolina Riverwatch -- North Carolina

CODEPINK Bay Area

ColorBrightonGreen -- Brighton, NY

Comité Diálogo Ambiental -- Puerto Rico

Comite Pro Uno -- Maywood, CA

Community Builders Corporation -- Santa Rosa, CA

Conservation Law Foundation -- New England

CWA Local 1036 -- West Trenton, NJ

Defend Our Health -- Maine

**Delaware Nurses Association** 

Don't Waste Arizona

Ecology Center -- Michigan

**Environment New York** 

Environmental Justice Task Force -- Tucson, AZ

Fisherville Environmental Action Now -- Lake Charles, LA

FreshWater Accountability Project -- Ohio

Friends and Residents of Greater Gowanus -- Brooklyn, NY

Good Neighbor Steering Committee of Benicia -- Benicia, CA

Health Professionals and Allied Employees -- Emerson, NJ

Huntington Breast Cancer Action Coalition, Inc. -- Huntington, NY

Inclusive Louisiana

Iowa Unitarian Universalist Witness/Advocacy Network (IUUWAN)

Ironbound Community Corporation -- Newark, NJ

Long Island Progressive Coalition

Los Jardines Institute -- New Mexico

Merrimack Citizens for Clean Water -- Merrimack, NH

Micah Six Eight Mission -- Sulphur, LA

Miller-Travis & Associates -- Maryland

Milwaukee Riverkeeper

Moms for a Nontoxic New York (MNNY)

Mossville Environmental Action Now (MEAN) -- Lake Charles, LA

Nantucket PFAS Action Group

Nassau Hiking & Outdoor Club -- Nassau County, NY

NC Conservation Network

New Mexico Environmental Law Center

NJ Work Environment Council

Occidental Arts and Ecology Center -- California

Ohio Valley Allies -- Ohio

Onondaga Audubon -- Syracuse, NY

PfoaProject NY -- Hoosick Falls, NY

Physicians for Social Responsibility - Los Angeles (PSR-LA)

Physicians for Social Responsibility of PA

Pollution Prevention Resource Center -- Everett, WA

Public Health Advocacy Institute -- Massachusetts

Rail Pollution Protection Pittsburgh (RP3)

RiSE for Environmental Justice -- Kansas City, MO

RWhite Environmental Consultants -- Virginia

Rural Roots Louisiana

San Francisco Baykeeper -- Oakland, CA

Save the Pine Bush -- Albany, NY

Slingshot -- New England

South Shore Audubon Society -- Freeport, NY

Sovereign Iñupiat for a Living Arctic (SILA) -- Alaska

Statewide Organization for Community eMpowerment -- Tennessee

Stop Sterigenics -- Willowbrook, IL

Stop Sterigenics Georgia

Sussman & Associates

Texas Campaign for the Environment

The Descendants Project -- Wallace, LA

The Healthy Environment Alliance of Utah

Toxic Free North Carolina

Tri-Valley Groundwater -- Pleasanton, CA

Turtle Island Restoration Network -- Texas

Vermont Natural Resources Council

Vermont Public Interest Research Group

Vessel Project of Louisiana -- Sulphur, LA

Voice of Gowanus -- Brooklyn, NY

WE ACT for Environmental Justice -- New York City

West End Revitalization Association (WERA) -- Mebane, NC

Women for a Healthy Environment -- Pennsylvania

Worksafe -- California

Zero Waste Washington

cc: Senate & House offices