

September 15, 2020

Dear Chairman Tonko and Ranking Member Shimkus,

In advance of tomorrow's hearing entitled, "Building a 100 Percent Clean Economy: Opportunities for an Equitable, Low-Carbon Recovery," we write to submit two attachments for the record. The first attachment is the Equitable and Just National Climate Platform. The Platform advances the goals of economic, racial, climate, and environmental justice to improve the public health and well-being of all communities, while tackling the climate crisis. More than 280 organizations have signed onto the platform. The second attachment is a letter, signed by more than 100 organizations, requesting equitable and just economic stimulus spending in response to the COVID-19 pandemic.

Thank you for considering this request.

Sincerely,

Michele Roberts, National Co-Coordinator of EJHA  
Jessica Ennis, Legislative Director for Climate and Energy, Earthjustice

# EQUITABLE & JUST

---

## NATIONAL CLIMATE PLATFORM

---

This platform lays out a bold national climate policy agenda that advances the goals of economic, racial, climate, and environmental justice. The platform identifies areas where the undersigned environmental justice (EJ) and national groups are aligned on desired outcomes for the national climate policy agenda. The platform also lays the foundation for our organizations to vastly improve the way we work together to advance ambitious and equitable national climate policies and to work through remaining differences.

### THE VISION FOR AN INCLUSIVE AND JUST CLIMATE AGENDA

---

The United States needs bold new leadership that will prioritize tackling the nation's pressing environmental and social problems. To do this, our country needs leadership that is committed to implementing an ambitious national EJ and climate policy agenda. This agenda should be centered on innovative and equitable solutions with racial and economic justice as core goals and match the scale and urgency of the challenges we face. We must put our nation on an ambitious emissions reduction path in order to contribute equitably to global efforts to limit global warming to 1.5 degrees Celsius. To be successful, we must firmly be on this path by 2030. This agenda must seize the opportunity and imperative to rebuild and rebalance the economy so that it works for all people.

In order to achieve these goals, we must mobilize all of our assets—communities, all levels of government, science and research, and businesses and industry—toward the development of just, equitable, and sustainable long-term comprehensive solutions. We must challenge ourselves to advance solutions in ways that meaningfully involve and value the voices and positions of EJ frontline and fenceline communities. To do this, bold new leadership must develop inclusive strategies that acknowledge and repair the legacy of environmental harms on communities inflicted by fossil fuel and other industrial pollution. Our vision is that all people and all communities have the right to breathe clean air, live free of dangerous levels of toxic pollution, access healthy food, and share the benefits of a prosperous and vibrant clean economy.

By building a just, inclusive, and climate-sustainable economy, this agenda will create millions of high-quality, safe, and family-sustaining jobs while improving the health, physical environment, prosperity, and well-being of all U.S. communities. This agenda will drive big and sustained government and private investments to curb carbon and toxic pollution; create diverse and inclusive economic opportunities; and address the legacy pollution that has burdened tribal communities, communities of color, and low-income communities. This agenda will also ensure that the transition to a clean economy does not negatively affect community livelihoods.

We understand that the problem of climate change is the result of decades of operations of a carbon-based economy, including highly energy-intensive buildings as well as industrial and transportation infrastructure. Because of the continued delay to act at the scale needed to curb carbon pollution, the risks to communities at home and around the globe are increasing at unprecedented levels, including more intense heat waves, more powerful storms and floods, more deadly wildfires, and more devastating droughts. To achieve our goals, we will need to overcome past failures that have led us to the crisis conditions we face today. These past failures include the perpetuation of systemic inequalities that have left communities of color, tribal communities, and low-income communities exposed to the highest levels of toxic pollution and the most burdened and affected by climate change. The defining environmental crisis of our time now demands an urgency to act. Yet this urgency must not displace or abandon the fundamental principles of democracy and justice.

To effectively address climate change, the national climate policy agenda must drive actions that result in real benefits at the local and community level, including pollution reduction, affordable and quality housing, good jobs, sustainable livelihoods, and community infrastructure. This will require a realignment of public dollars at all levels toward policy structures that rely heavily on holistic nonmarket-based regulatory mechanisms that explicitly account for local impacts.<sup>1</sup> We understand that progress will be needed on multiple fronts and require the use of a combination of policy tools. We favor policy tools that help achieve both local and national emissions reductions of carbon and other forms of pollution. The shift to a non-greenhouse gas future will require substantial new forms of capital investment by both the public and private sectors to build a new national infrastructure as well as democratic community participation to help set infrastructure investment priorities. Unless justice and equity are central components of our climate agenda, the inequality of the carbon-based economy will be replicated in the new economy.

We understand that there are EJ concerns about carbon trading and other market-based policies. These concerns include the fact that these policies do not guarantee emissions reduction in EJ communities and can even allow increased emissions in communities that are already disproportionately burdened with pollution and substandard infrastructure. In order to ensure climate solutions are equitable, support for climate research that assesses how policies affect overburdened and vulnerable communities is essential.

# AN EQUITABLE AND JUST NATIONAL CLIMATE AGENDA

---

To effectively build an inclusive, just, and clean-energy economy, the national climate agenda must achieve the following:

## NO COMMUNITY LEFT BEHIND

All communities have a right to live free from exposure to dangerous toxic pollution in their soil as well as in the air they breathe, the food they eat, and the water they drink. Yet persistent racial and economic inequalities—and the forces that cause them—embedded throughout our society have concentrated toxic pollutants near and within communities of color, tribal communities, and low-income communities. These underlying social forces, including persistent and systematic racial discrimination and economic inequality, have created disproportionately high environmental and public health risks in these areas relative to wealthier white neighborhoods. The national climate policy agenda must address this environmental injustice head-on by prioritizing climate solutions and other policies that also reduce pollution in these legacy communities at the scale needed to significantly improve their public health and quality of life. The agenda must also build the U.S. Environmental Protection Agency to fulfill its mission to protect the nation's health and the environment by developing and enforcing effective regulations for all communities.

## A HEALTHY CLIMATE AND AIR QUALITY

The devastating and costly consequences of climate change threaten the health, safety, and livelihoods of people across the country. Generations of economic and social injustice have put communities on the frontlines of climate change effects. The national climate policy agenda must have as its foundation policies that reduce greenhouse gas emissions and locally harmful air pollution at the ambitious scale and speed needed to avoid the worst and most costly health impacts, especially for the most vulnerable communities and communities coping with the legacy pollution from the present economy. This includes reducing emissions in low-income areas and communities of color—EJ communities—through a suite of policies, including climate mitigation policy. The agenda must mobilize vast new resources to reduce carbon pollution, curb locally harmful pollution, and build resilience to improve the health, safety, and livability of all communities in a climate-changed world.

## REDUCTION IN CUMULATIVE IMPACTS

History shows that environmental regulation does not necessarily mean healthy environments for all communities. Many communities suffer from the cumulative effects of multiple pollution sources. A national climate policy agenda that addresses climate pollution must not abandon or diminish the important goal of reducing toxic pollution in all its forms. Climate solutions

must be part of a comprehensive approach to reducing legacy environmental and economic impacts on communities and be designed intentionally to ensure that they do not impose further risks. Strategies to address climate change must not disproportionately benefit some communities while imposing costs on others. In fact, the national climate policy agenda should be used to reduce the disproportionate amount of pollution that is often found in EJ communities and that is associated with cumulative impacts, public health risks, and other persistent challenges.

### AN INCLUSIVE, JUST, AND POLLUTION-FREE ENERGY ECONOMY

The shift to a sustainable, just, and equitable energy future requires innovative forms of investment and governance that distribute the benefits of this transition equitably and justly. This includes investing in the development of innovative decentralized models of energy provision; community governance and ownership; incorporation of social and health benefits into energy systems planning; incentivizing the inclusion of equity into future energy investment through public programs; and supporting public and private research and development to include equity considerations in new technology development.

The national climate policy agenda must drive a rapid shift toward a pollution-free, inclusive, and just economy as well as create high-quality jobs with family-sustaining wages and safe and healthy working conditions. Breaking down the barriers that produce unemployment and underemployment must be a priority. Workers must be treated fairly and supported through investments in workforce and job training programs, especially in communities with disproportionately high underemployed and unemployed populations and in communities that have been historically reliant on fossil fuel extraction and energy production.

### ACCESS TO AFFORDABLE ENERGY

The national climate policy agenda must significantly reduce domestic energy vulnerability and poverty by addressing the problem of high energy cost burdens. To live and prosper in today's society, access to affordable, reliable, and sustainable energy is a basic need in daily life and fundamental to achieving rights related to health, environmental quality, education, and food and income security. Given the disparities in the housing stock and infrastructure across communities, it is imperative that future energy systems provide affordable energy access that ensures a healthy standard of living that provides for the basic needs of children and families. The nation needs bold new leadership that will ensure access to sustainable energy, including by supporting investments in cooperative and nonprofit energy organizations; community and stakeholder engagement and participation in energy planning; public-private partnerships; and renewable and energy efficiency demonstration projects in our most vulnerable communities.



## A HEALTHY TRANSPORTATION AND GOODS MOVEMENT SYSTEM

As a major contributor to climate and air pollution, we must build the next century's transportation system to ensure healthy air quality for all communities. This will require massive investment in affordable, reliable, and environmentally sustainable transportation. As with other sectors, the transportation system has a direct effect on economic and social opportunities. Public resources and planning decisions affect patterns of urban development and the structure of local economies, including where jobs and employment are located. The transportation sector is also responsible for providing accessibility to basic human needs. Therefore, transportation planning must ensure affordable transportation that provides for community members' mobility and access to daily activities and services, including jobs, education, health care, affordable housing, and social networks.

Clean and affordable energy and transportation through an increased and appropriate level of new federal investment in zero-emissions transportation options for all community members in both rural and urban areas must be a priority. This includes programs to scale up investment in public transit; zero-emissions transit buses, diesel trucks, and school buses; and accessible and affordable adoption of electric cars. We also need smart planning that will make our communities safe for pedestrian and bicycle travel.

The goods movement system that distributes raw materials and consumer products currently relies on diesel engines that produce emissions that have significant health and environmental effects on workers and members of surrounding communities. A national climate policy agenda must reduce pollution by advancing a zero-emissions goods movement transportation system to protect the health of workers as well as fence-line and frontline communities and ensure that they benefit from new clean transportation technology development.

## SAFE, HEALTHY COMMUNITIES AND INFRASTRUCTURE

Climate change exacerbates existing vulnerabilities and creates new risks in our communities. As a result, climate change presents historic challenges to human health and our quality of life. Communities across the country need a national climate policy agenda that will mobilize the massive investments necessary to prepare for climate change impacts. Climate solutions provide opportunities for localized benefits that enhance the quality of life for all communities, including by improving local air quality, access to healthy food, local economic development, public health, and community vitality.

We need to build housing and infrastructure that can withstand more powerful storms, floods, heat waves, cold snaps, and wildfires; reduce carbon and air pollution in areas with high cumulative pollution; build a more sustainable food and agricultural system; and expand access to family-sustaining jobs and other



economic opportunities. As climate change deteriorates air quality, increases vector-borne disease and allergens, and contributes to a host of other public health threats, we must ensure full access to health care for all. The national climate policy agenda must prioritize investments in communities that are the most vulnerable to climate change, including in health monitoring and research to provide rigorous and reliable research on our progress.

## ECONOMIC DIVERSITY AND COMMUNITY WEALTH BUILDING

A national climate policy agenda must acknowledge the continuing increase in wealth and income inequality that plagues our communities. This growing wealth gap makes inclusive local economic development a priority for communities and governments. Economic diversification is critical to effectively address climate change and reduce economic and social vulnerability. We must create and support strategies that shift away from high pollution products and production processes toward those that are low-emission and sustainable. This also includes investments in innovative and worker-supported economic organizations such as cooperatives and other community wealth-building strategies.

## ANTI-DISPLACEMENT, RELOCATION, AND THE RIGHT TO RETURN

A national climate policy agenda must ensure that sustainable investments for both mitigation and adaptation do not impose costs—both social and otherwise—on overburdened and vulnerable communities. Therefore, it is essential that we as a nation invest resources to eliminate barriers to and provide affordable and safe housing for all community members. It is imperative that new investments in resilient infrastructure in communities that have been historically disinvested be a national priority.

Climate-related events are already having severe and often devastating effects on communities, including requiring people to evacuate and relocate out of harm's way. These types of events are expected to become even more intense and damaging in the future. Leaders at all levels of government must recognize their duty and responsibility to support displaced families to return to their communities or to relocate to places of their choosing.<sup>2</sup> This includes prioritizing public and private investments to rebuild affordable and accessible housing and transportation for residents who have been displaced due to climate and other disaster events—including those with the least resources and ability to respond—and to ensure that displaced people can participate in the planning and management of their return or relocation.

To effectively address the steady rise in climate-related and other disasters, the national climate policy agenda must support equitable and responsive relocation planning and investment in the wake of such events as well as proactively



help to protect communities from climate change effects and displacement. In places exposed to extreme climate risks, planned relocation must provide for the improvement of community members' living standards. Social cohesion is a foundation for community well-being, and, therefore, relocation must strive to maintain and support family unity as well as community and kinship ties. The economic and social disruption to communities that require relocation have significant health, economic, and emotional impacts. It is imperative that relocated community members have access to a full range of health and economic services and the right to choose their residence.

## WATER ACCESS AND AFFORDABILITY

Climate change affects the water cycle, which in turn affects the nation's water quality and supply. The nation's drinking water infrastructure is already in dire need of massive investment. The national climate policy agenda requires solutions that take into account the effects of climate change on this stressed water infrastructure. As we develop climate solutions, we must focus on avoiding those which impair or burden aquifers, lakes, rivers, and oceans.

A comprehensive infrastructure plan that will focus on water and other basic necessities—specifically for communities that have already experienced significant health and economic impacts—is of the highest priority. Investments must prioritize communities that are already affected by inadequate, harmful, and health-impairing water infrastructure. Bold new leadership is needed to ensure that all community members have access to safe, clean, and affordable drinking water as well as to maintain and protect water as a common resource. Access to clean water is a basic human right that we must protect for all children and families. As we develop climate solutions, we must avoid those that harm or burden oceans, lakes, rivers, and waterways.

## SELF-DETERMINATION, LAND ACCESS, AND REDEVELOPMENT

A national climate policy agenda must be predicated on the principle that land is fundamental to the exercise of community self-determination. Land is integrally tied to community and cultural identity, and its use is directly related to community members' ability to meet their social, economic, and cultural needs. Urban and rural development and redevelopment must not lead to greater socioeconomic gaps or escalating costs that displace community members. These projects must result in lower pollution emissions for the surrounding community. It is imperative that programs and initiatives to protect and redevelop the environment promote community wealth building and economic diversity that directly benefit local community residents.





## FUNDING AND RESEARCH

A national climate policy agenda must include funding for climate research on equity and climate issues. This research must effectively address equity and justice in climate planning and policy and be at a scale and level of rigor that has been historically invested in previous carbon-mitigation policies and programs. Public and private supporters of these past efforts have a moral obligation to also invest in the needs of communities that have been made vulnerable by past environmental, energy, and economic policies. If we do not sufficiently fund and perform EJ and equity research as it relates to climate change, then climate change policy and research has a significant potential to perpetuate and even exacerbate inequalities rooted in race and income.

## U.S. RESPONSIBILITY FOR CLIMATE ACTION AND INTERNATIONAL COOPERATION

We must aim to limit global warming to no more than 1.5 degrees Celsius over preindustrial levels by 2050. The national climate policy agenda must ensure that the United States acts effectively, responsibly, equitably, and justly to achieve this goal. This requires advancing global climate justice, including by committing to even more ambitious emission reduction goals in the future to contribute our fair share in the global effort to stabilize the climate system, and committing financial resources for least-developed nations to cope with the impacts of climate change. We must do this by radically scaling up both U.S. domestic actions and international cooperation in ways that end poverty and inequality; build sustainable communities and cities; improve public health and well-being; and reach universal achievement of the U.N. Sustainable Development Goals by 2030.<sup>3</sup>

## ENDNOTES

1 Consistent with language on nonmarket approaches in Article 6, paragraph 8, of the Paris Agreement. See U.N. Framework Convention on Climate Change, "Paris Agreement" (2015), available at [https://unfccc.int/sites/default/files/english\\_paris\\_agreement.pdf](https://unfccc.int/sites/default/files/english_paris_agreement.pdf).

2 Consistent with U.N. Commission on Human Rights Guiding Principles on Internal Displacement, Section V. See Internal Displacement Monitoring Centre, "OCHA Guiding Principles on Internal Displacement" (1998), available at <http://www.internal-displacement.org/publications/ocha-guiding-principles-on-internal-displacement>.

3 For the U.N. Sustainable Development Goals, see The Global Goals For Sustainable Development, "The 17 Goals," available at <https://www.globalgoals.org> (last accessed June 2019).

# ORGANIZATIONS SIGNED ON TO THE PLATFORM

---

## PLATFORM CO-AUTHORS AND INAUGURAL SIGNATORIES

- Center for American Progress
- Center for Earth, Energy and Democracy, Minnesota
- Center for the Urban Environment, John S. Watson Institute for Public Policy, Thomas Edison State University, New Jersey
- Deep South Center for Environmental Justice, Louisiana
- Earthjustice
- Environmental Justice Health Alliance for Chemical Policy Reform, National
- Harambee House–Citizens for Environmental Justice, Georgia
- League of Conservation Voters
- Little Village Environmental Justice Organization, Illinois
- Los Jardines Institute, New Mexico
- Michigan Environmental Justice Coalition, Michigan
- Midwest Environmental Justice Network, Midwest
- Natural Resources Defense Council
- New Jersey Environmental Justice Alliance, New Jersey
- ReGenesis Project, South Carolina
- Sierra Club
- Tishman Environment and Design Center at the New School, New York
- Union of Concerned Scientists
- WE ACT for Environmental Justice, New York

## ENVIRONMENTAL JUSTICE INAUGURAL SIGNATORIES

- 2BRIDGE CDX / BTB Coalition, Washington D.C.
- Agricultura Cooperative Network, New Mexico
- Alaska Community Action on Toxics, Alaska
- Black Environmental Collective-Pittsburgh, Pennsylvania
- Black Millennials 4 Flint, Washington D.C.
- Black Youth Leadership Development Institute, National
- Center on Race, Poverty and the Environment, California
- Citizens for Melia, Louisiana
- Clean Power Lake County, Illinois
- Coalition of Community Organizations, Texas
- Community Housing and Empowerment Connections, Delaware
- Community Members for Environmental Justice, Minnesota
- Concerned Citizens Coalition of Long Branch, New Jersey
- Concerned Citizens of Wagon Mound and Mora County, New Mexico
- Connecticut Coalition for Environmental Justice, Connecticut
- Dakota Wicohan, Minnesota
- Delaware Concerned Residents for Environmental Justice, Delaware
- Dr. Cesar G. Abarca, California
- Dr. Fatemeh Shafiei, Georgia
- Dr. Marisol Ruiz, California
- Dr. Robert Bullard, Texas
- East Michigan Environmental Action Council, Michigan
- Eduardo Aguiar, Puerto Rico
- El Chante: Casa de Cultura, New Mexico

- Farmworker Association of Florida, Florida
- Flint Rising, Michigan
- Georgia Statewide Network for Environmental Justice and Equity, Georgia
- Greater Newark Conservancy, New Jersey
- Green Door Initiative, Michigan
- Greenfaith, New Jersey
- Ironbound Community Corporation, New Jersey
- Jesus People Against Pollution, Mississippi
- Las Pistoleras Instituto Cultural de Arte, New Mexico
- Lenape Indian Tribe of Delaware, Delaware
- Louisiana Democracy Project, Louisiana
- Minority Workforce Development Coalition, Delaware
- Mossville Community in Action, Louisiana
- Native Justice Coalition, Michigan
- Organizacion en California de Lideres Campesinas, Inc., California
- Partnership for Southern Equity, Regional
- People Concerned About Chemical Safety, West Virginia
- People for Community Recovery, Illinois
- PODER, Texas
- Reverend Canon Lloyd S. Casson, Delaware
- Rubbertown Emergency ACTION, Kentucky
- Tallahassee Food Network, Florida
- Texas Coalition of Black Democrats, Texas
- Texas Drought Project, Texas
- Texas Environmental Justice Advocacy Services, Texas
- The Wise Choice, Inc., Illinois
- Tradish “Traditional Real Foods,” New Mexico
- Tusconians for a Clean Environment, Arizona
- UrbanKind Institute, Pennsylvania
- We the People of Detroit, Michigan
- West County Toxics Coalition, California
- Wisconsin Green Muslims, Wisconsin



March 31, 2020

Dear Member of Congress,

As you consider legislation to address the growing public health and economic crises caused by the COVID-19 pandemic, the principles of justice and equity must be centered. Environmental justice communities, Tribal communities, low-income communities and communities of color are hit hardest by economic downturns and must be prioritized. Members of these communities are particularly vulnerable to COVID-19 because they are often exposed to disproportionately high levels of pollution and have underlying health conditions, such as asthma, diabetes and cancer.

Legislation must also ensure that the pathway for economic recovery works for everyone and that the benefits of a stimulus package are distributed equitably and justly. In addition, stimulus legislation must include safeguards to ensure that stimulus dollars are spent in ways that comply with environmental regulations to avoid increasing public health and safety risks. Projects supported by stimulus legislation should reduce locally harmful air pollution in communities coping with the cumulative impacts of multiple pollution sources. Companies receiving stimulus support with facilities located in or near low-income neighborhoods, tribal communities and communities must significantly reduce locally harmful pollution, such as airborne particulate matter, in these communities.

To safeguard environmental justice communities, Tribal communities, low-income communities, and communities of color, we urge you to include in economic stimulus legislation the spending priorities recommended below.

### **WATER**

Access to affordable clean water is critical, especially as households nationwide respond to the COVID-19 pandemic. We recommend the following specific actions and funding:

**Immediately implement a national moratorium on water shutoffs for all households and fund \$100 million for the immediate restoration of all residential water services.**

**Include \$25 million for immediate potable water distribution, filter installation and sanitation systems for homes without access to these necessities.** Spending should prioritize urban, rural, and Tribal communities who currently lack access to safe drinking water and adequate water and sanitation systems.

**Include \$45 million in grants and technical assistance dollars for the replacement of both household plumbing and lead services lines.** Spending should prioritize households' whose plumbing systems have been corroded by municipal drinking water systems, such as in Flint, Michigan. This should also allow for home water filters for contaminants including but not limited to lead and PFAS. Trust in municipal water systems must be rebuilt.

**Include \$150 million to establish three Community Water and Energy Resource Centers (CWERCs) in**

**Michigan.** CWERCs will resolve many ratepayer, infrastructure, and environmental issues to improve Michigan's essential freshwater resources through a decentralized approach to water treatment and infrastructure.

**Fund \$30 billion for the Drinking Water State Revolving Fund and the Clean Water State Revolving Fund.** These funds support investments in infrastructure and programs that are essential to providing safe and affordable drinking water to communities, protecting water systems, managing waste- and stormwater, building climate resilience and expanding economic opportunities for low-income communities and communities of color. The American Society of Civil Engineers gave U.S. drinking water and wastewater infrastructure "D" and "D+" grades, respectively, and estimates that the investment gap for these critical systems will reach \$105 billion by 2025.

## **ENERGY**

Households must have access to affordable, reliable and sustainable electricity to ensure public health and safety and to support an inclusive, just and pollution-free energy economy with high-quality jobs. We recommend funding for the following programs:

**\$3.2 billion for the Energy Efficiency and Conservation Block Grant (EECBG) Program.** According to DOE's Office of Energy Efficiency and Renewable Energy, "Through the 2009 American Recovery and Reinvestment Act (Recovery Act), the U.S. Department of Energy's (DOE's) Energy Efficiency and Conservation Block Grant (EECBG) Program provided \$3.2 billion in block grants to cities, communities, states, U.S. territories, and Indian tribes to develop, promote, implement, and manage energy efficiency and conservation projects that ultimately created jobs." Economic stimulus legislation should provide \$3.2 billion to the EECBG program. The EECBG program should prioritize spending in communities left behind by past and ongoing energy efficiency programs.

**\$7 billion for the Low Income Home Energy Assistance Program.** LIHEAP assists families with energy costs related to energy bills and weatherization and energy-related home minor repairs. Stimulus legislation should include \$7 billion for LIHEAP.

**\$7 billion for the Weatherization Assistance Program (WAP).** WAP provides weatherization for low-income households, leading to \$238 or more in average savings on energy costs. WAP lowers energy bills for mid- and low-income families by supporting home energy efficiency improvements and supports clean energy jobs. Every year the requests for WAP support far exceed the funds available, leaving many households without the support they need to improve their energy efficiency and reduce energy costs. Congress should include \$7 billion for WAP in stimulus legislation and strengthen the program to better reach and serve low-income families.

## **POLLUTION FREE TRANSPORTATION AND GOODS MOVEMENT**

Existing federal programs, with adequate funding, can substantially reduce air pollution from transportation and goods movement. These programs provide critical funds to shift fleets and equipment from diesel to zero emissions, while improving air quality and public health. We recommend that Congress supporting the following programs:

**\$500 million annually for Federal Transit Administration's Low or No Emissions Vehicle Program.**

Prioritize program spending in communities confronted with the cumulative impacts of disproportionately high levels of pollution.

**\$500 million annually for the Diesel Emissions Reductions Act (DERA).** Prioritize zero emissions replacement equipment and prioritize spending in communities confronted with the cumulative impacts of disproportionately high levels of pollution.

**SAFE, HEALTHY AND POLLUTION-FREE COMMUNITIES**

To build safe and healthy communities and infrastructure, we recommend that Congress fund the following programs:

**\$100 million for the National Institute of Environmental Health Science (NIEHS) Environmental Career Worker Training.** The NIEHS Environmental Career Worker Training Program (ECWTP) provides job and safety training for disadvantaged and underrepresented members of communities of color and low-income communities to secure jobs in environmental restoration, construction, handling hazardous materials and waste, and emergency response. A 2015 report assessing the program found that “an annual federal investment of \$3.5 million in the ECWTP generates a \$100 million return.” The report found that the program increases the earning potential of those trained, increases tax revenue, lowers workplace injury and hiring costs, and reduces crime..

**\$6 billion for the EPA Environmental Justice Small Grants (EJSG) Program.** This program provides small grants to communities to address environmental risks associated with high concentrations of pollution, to prepare for climate change effects, and to improve public health. In 2019, the EJSG program provided roughly \$1.5 million for one-year grants of up to \$30,000 each. Given the disproportionate exposure to high levels of pollution, climate change effects and other impacts of historic economic and racial inequality, these grants provide critical resources to low-income communities, tribal communities and communities of color to improve community health and support job creation. Congress should increase the annual funding for the EJSG program to \$6 billion, increase the grant size to up to \$500,000, and increase the grant period from one to two years.

**\$20 billion for Superfund Site Cleanup to protect communities from toxic pollution.** Hurricanes Harvey, Florence, and Maria spotlighted the elevated public health and safety risks that Superfund sites pose to communities. Superfund cleanup spending is crucial to protect the 53 million people living within three miles of the existing 1,836 Superfund sites. Stimulus legislation should increase Superfund site cleanup funding to \$20 billion.

**\$560 million for EPA to enforce environmental regulations.** Industrial facilities and other companies must continue to comply with environmental regulations to avoid increasing public health and safety risks at a time when public health is already threatened by the corona virus pandemic. To protect public health and safety and hold companies accountable when they violate environmental regulations, Congress

should provide \$560 million for EPA to ensure compliance and enforcement with environmental regulations.

**\$30 billion for Community Development Block Grants (CDBG).** The CDBG program provides grants to states to support community development and address economic and public health challenges created by historic racial and economic inequality. CDBG grants support construction of affordable housing, programs to create economic opportunities and jobs, services for those in need, job creation, and improvement of community living conditions and quality of life. In light of current public health and safety risks, Congress should provide \$30 billion for CDBG to support equitable and just community development and access to safe, affordable, resilient and energy efficient housing.

**\$2 billion for Brownfields Redevelopment.** EPA's Brownfields Program supports economic redevelopment by helping states and communities safely clean up and sustainably reuse former industrial and contaminated sites. Congress should increase the FY 2019 annual appropriation of \$250 million for EPA's Brownfields redevelopment program to \$2 billion to support economic development and sustainable approaches to local land use. This program should be implemented through community-driven planning that protects against community displacement.

### **CUMULATIVE IMPACTS**

Environmental regulation does not necessarily mean healthy environments for all communities. Many communities suffer from the cumulative effects of multiple pollution sources. Stimulus legislation must not abandon or diminish the important goal of reducing toxic pollution in all its forms. The stimulus is an important opportunity for an innovative and comprehensive approach to reducing legacy environmental and economic impacts on communities and be designed intentionally to ensure that it does not impose further risks. Therefore all the items noted above, should integrate criteria and mechanisms for prioritizing those communities that are the most vulnerable economically and environmentally.

Thank you for your consideration of these policies and programs.

Sincerely,

350 New Orleans  
Alaska Community Action on Toxics  
Alaska Wilderness Action  
Alliance For Sustainability  
AZIPL  
Beyond Toxics  
Black Visions  
Breast Cancer Prevention Partners  
Catalyst Miami  
Center for American Progress  
Center For Earth Energy and Democracy  
Center for Environmental Health  
Center for Progressive Reform

Center for Sustainable Communities  
Centro de Trabajadores Unidos en Lucha  
Chicago Area Peace Action  
Chispa Arizona  
City of Minneapolis  
Clean Power Lake County  
Climate Generation  
Climate Resilience Consulting  
ClimateMama  
Coming Clean  
Communities Organizing Latinx Power and Action  
Community Housing & Empowerment Connections Inc  
Community Members for Environmental Justice  
Community Power  
Concerned Citizens of Wagon Mound and Mora County  
Cooperative Energy Futures  
Corazón Latino  
Courage California  
Dakota Resource Council  
Delaware Concerned Residents for EJ  
Delaware Environmental Justice Community Partnership:  
Earthjustice  
Earthworks  
Ecology Center  
EcoWorks  
Empower Michigan  
Environmental & Public Health Consulting  
Epidemic Answers  
Farmworker Association of Florida  
Friends of the Earth  
Garfield Foundation  
Greater Frenchtown Revitalization Council, Inc.  
Green America  
Greenpeace USA  
GreenRoots, Inc  
Harambee House, Inc.  
Healthy Building Network  
Healthy Schools Network  
Hip Hop Caucus  
Hondo Empowerment Committee  
Interfaith Power & Light  
International Student Environmental Coalition  
Investor Advocates for Social Justice  
Jesus People Against Pollution  
Just Transition Alliance  
Kadima



Kinetic Communities Consulting  
Lakefront DSA  
Lara Jones Consulting  
League of Conservation Voters  
Learning Disabilities Association of Oklahoma  
Los Jardines Institute  
Midwest Environmental Advocates  
Midwest Environmental Justice Network  
Moms Clean Air Force  
Mossville Environmental Action Now  
National Toxic Encephalopathy Foundation  
Natural Resources Defense Council  
New Jersey Environmental Justice Alliance  
Nexus Community Partners  
Nontoxic Certified  
North American Climate, Conservation and Environment  
North Dakota Native Vote  
Nuclear Information and Resource Service  
Partnership for Policy Integrity  
People for Community Recovery  
Pesticide Action Network  
Physicians for Social Responsibility  
Rachel Carson Council  
ReGenesis Community Development Corporation  
Revitalization Strategies  
Rooted WI, Inc. (formerly Center for Resilient Cities)  
Safer States  
SBMTNA  
Sierra Club  
Soulardarity  
Tallahassee Food Network, Inc.  
Tewa Women United  
The Wilderness Society  
Tishman Environment & Design Center  
Toxic Free NC  
Union of Concerned Scientists  
Vecinos del Bosque  
WE ACT for Environmental Justice  
We the People of Detroit  
West End Revitalization Association WERA  
Wilmington City Council  
Women's Voices for the Earth