Dear Representative,

We write to share information about federal housing and energy programs including the Low-Income Housing Tax Credit program, Section 8 project-based rental assistance, Low-Income Home Energy Assistance Program, and the Weatherization Assistance Program. These programs are proven solutions at reducing poverty and housing instability and improving family outcomes in Georgia.

The Low-Income Housing Tax Credit (Housing Credit) provides the private sector with an incentive to invest in affordable rental housing. Since 1986, the Housing Credit has financed more than 2.8 million affordable apartments nationwide, at a rate of nearly 100,000 per year. These properties have provided roughly 6.7 million low-income families, seniors, veterans, and people with disabilities homes they can afford. These affordable housing investments are crucial, as 359,518 households in Georgia spend more than half of their monthly income on rent. The Housing Credit provides significant economic benefits for Georgia as well, as it has created 168,710 job years for Georgia workers. Other economic benefits of the Housing Credit for the state include \$16.08 billion of local income generated and \$6.33 billion of tax revenue generated since 1986.

The **Section 8 project-based rental assistance (PBRA) program** is a public-private partnership which provides rental assistance for 1.2 million low- and very low-income households across the country. Privately owned properties with project-based Section 8 assistance generate \$460 million in property taxes for local municipalities annually and directly support 55,000 jobs. The program serves 135,000 low-income households in Georgia, and more than 61 percent of households served are extremely low income. Eighty-six percent of households served in Georgia have an elderly member, young child or disabled member.

The **Low-Income Home Energy Assistance Program (LIHEAP**) provides federal funds to states to use to help lowincome households pay for heating and cooling costs, for crisis assistance, weatherization assistance, and services (such as counseling) to reduce the need for energy assistance. LIHEAP's impact in many cases goes beyond providing bill payment assistance by playing a crucial role in maintaining family stability and improving health outcomes for vulnerable populations. It enables elderly citizens to live independently and ensures that young children have safe, warm homes to live in. Over 120,000 households received LIHEAP heating assistance in 2014 in Georgia, totaling \$44 million for the state.

The **U.S. Department of Energy (DOE) Weatherization Assistance Program** (WAP) reduces energy costs for lowincome households by increasing the energy efficiency of their homes, while ensuring their health and safety. WAP supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds. Through the weatherization improvements and upgrades, these households save on average \$283 or more every year according to a national evaluation of the program. After weatherization, families have homes that are more livable, resulting in fewer missed days of work (i.e. sick days, doctor visits) and decreased out of-pocket medical expenses by an average of \$514. In 2015, the state of Georgia received \$6.3 million in WAP investment which created \$28.5 million in economic benefits.

In sum, these programs help increase and preserve access to affordable housing and ensure families are living in safe housing with energy costs they can afford. They help families climb the economic ladder, lead to greater community development, and bolster economic productivity.

Sincerely,

Enterprise Community Partners Georgia Watch National Housing Trust Natural Resources Defense Council Partnership for Southern Equity

Southface

Action Now Institute * Chicago Jobs with Justice * Chicago Votes * Citizens Against Ruining the Environment * Citizens Utility Board * Eco-Justice Collaborative * Elevate Energy * Environmental Defense Fund * Faith in Place * Illinois Environmental Council * Illinois Housing Council * Illinois People's Action * Little Village Environmental Justice Organization * Metro East Green Alliance * Midwest Energy Efficiency Alliance * Natural Resources Defense Council * Nuclear Energy Information Service * Oak Park Climate Action Committee * ONE Northside * People for Community Recovery * Respiratory Health Association * Service Employees International Union Illinois * Sierra Club, Illinois Chapter * The People's Lobby Education Institute * Union of Concerned Scientists

We write to share information about federal housing and energy programs including the Low-Income Housing Tax Credit program, Section 8 project-based rental assistance, Low-Income Home Energy Assistance Program, and the Weatherization Assistance Program.

The **Low-Income Housing Tax Credit (Housing Credit)** provides the private sector with an incentive to invest in affordable rental housing. Since 1986, the Housing Credit has financed more than 2.8 million affordable apartments nationwide, at a rate of nearly 100,000 per year. These properties have provided roughly 6.7 million low-income families, seniors, veterans, and people with disabilities homes they can afford. These affordable housing investments are crucial, as 439,958 households in Illinois spend more than half of their monthly income on rent. The Housing Credit provides significant economic benefits for Illinois as well, as it has created 94,470 job years for Illinois workers. Other economic benefits of the Housing Credit for the state include \$9 billion of local income generated and \$3.54 billion of tax revenue generated since 1986.

The **Section 8 project-based rental assistance (PBRA) program** is a public-private partnership which provides rental assistance for 1.2 million low- and very low-income households across the country. Privately owned properties with project-based Section 8 assistance generate \$460 million in property taxes for local municipalities annually and directly support 55,000 jobs. The program serves 220,000 low-income households in Illinois, and more than 69 percent of households served were extremely low-income. Eighty-six percent of households served in Illinois had an elderly member, young child or disabled member.

The **Low-Income Home Energy Assistance Program (LIHEAP)** provides federal funds to states to use to help lowincome households pay for heating and cooling costs, for crisis assistance, weatherization assistance, and services (such as counseling) to reduce the need for energy assistance. LIHEAP's impact in many cases goes beyond providing bill payment assistance by playing a crucial role in maintaining family stability and improving health outcomes for vulnerable populations. It enables elderly citizens to live independently and ensures that young children have safe, warm homes to live in. Over 335,000 households received LIHEAP heating assistance in 2014 in Illinois, totaling \$181.9 million for the state.

The **U.S. Department of Energy (DOE) Weatherization Assistance Program (WAP)** reduces energy costs for lowincome households by increasing the energy efficiency of their homes, while ensuring their health and safety. WAP supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds. Through the weatherization improvements and upgrades, these households save on average \$283 or more every year according to a national evaluation of the program. After weatherization, families have homes that are more livable, resulting in fewer missed days of work (i.e. sick days, doctor visits) and decreased out of-pocket medical expenses by an average of \$514. In 2015, the State of Illinois received \$11.65 million in WAP investment which created \$52.4 million in economic benefits. In sum, these programs help increase and preserve access to affordable housing and ensure families are living in safe housing with energy costs they can afford. They help families climb the economic ladder, lead to greater community development, and bolster economic productivity.

Sincerely,

Tom Balanoff President Service Employees International Union Illinois

Dawn Dannenbring-Carlson Organizer Illinois People's Action Allison Milld Clements Executive Director Illinois Housing Council Jack Darin Director Sierra Club, Illinois Chapter

Brad DeZur Co-Moderator Oak Park Climate Action Committee

Diane Fager Member ONE Northside

Laura Goldberg Midwest Energy Efficiency Advocate Natural Resources Defense Council

Christie Hicks Manager, Clean Energy Regulatory Implementation Environmental Defense Fund Susan Hurley Executive Director Chicago Jobs with Justice

Cheryl Johnson Executive Director People for Community Recovery

Katelyn Johnson Executive Director Action Now Institute

J.C. Kibbey Midwest Outreach and Policy Advocate Union of Concerned Scientists

Dave Kolata Executive Director Citizens Utility Board

David A. Kraft Director Nuclear Energy Information Service

Anne McKibbin Policy Director Elevate Energy

Grace Pai Community Organizer The People's Lobby Education Institute Stacey Paradis Executive Director Midwest Energy Efficiency Alliance

Ellen Rendulich Director Citizens Against Ruining the Environment

Pam Richart Co-Founder/Co-Director Eco-Justice Collaborative

Elizabeth Scrafford Senior Organizing Representative Metro East Green Alliance

Brian P. Urbaszewski Director, Environmental Health Programs Respiratory Health Association

Stevie Valles Executive Director Chicago Votes

Rev. Booker Steven Vance Policy Director Faith in Place

Jennifer Walling Executive Director Illinois Environmental Council

Kimberly Wasserman Executive Director Little Village Environmental Justice Organization Chesapeake Physicians for Social Responsibility * Fuel Fund of Maryland * Green & Healthy Homes Initiative * Interfaith Power & Light * Maryland Affordable Housing Coalition * Maryland Alliance of Energy Contractors * National Consumer Law Center, on behalf of its low-income clients * National Housing Trust * Natural Resources Defense Council * New Ecology, Inc. * Public Justice Center

We write to share information about federal housing and energy programs including the Low-Income Housing Tax Credit program, Section 8 project-based rental assistance, Low-Income Home Energy Assistance Program, and the Weatherization Assistance Program.

The **Low-Income Housing Tax Credit (Housing Credit)** provides the private sector with an incentive to invest in affordable rental housing. Since 1986, the Housing Credit has financed more than 2.8 million affordable apartments nationwide, at a rate of nearly 100,000 per year. These properties have provided roughly 6.7 million low-income families, seniors, veterans, and people with disabilities homes they can afford. These affordable housing investments are crucial, as 183,549 households in Maryland spend more than half of their monthly income on rent. The Housing Credit provides significant economic benefits for Maryland as well, as it has created 66,568 job years for Maryland workers. Other economic benefits of the Housing Credit for the state include \$6.34 billion of local income generated and \$2.5 billion of tax revenue generated since 1986.

The **Section 8 project-based rental assistance (PBRA) program** is a public-private partnership which provides rental assistance for 1.2 million low- and very low-income households across the country. Privately owned properties with project-based Section 8 assistance generate \$460 million in property taxes for local municipalities annually and directly support 55,000 jobs. The program serves 66,568 low-income households in Maryland and 75 percent of households served were extremely low-income. Ninety percent of households served in Maryland had an elderly member, young child or disabled member.

The Low-Income Home Energy Assistance Program (LIHEAP) provides federal funds to states to use to help lowincome households pay for heating and cooling costs, for crisis assistance, weatherization assistance, and services (such as counseling) to reduce the need for energy assistance. LIHEAP's impact in many cases goes beyond providing bill payment assistance by playing a crucial role in maintaining family stability and improving health outcomes for vulnerable populations. It enables elderly citizens to live independently and ensures that young children have safe, warm homes to live in. Over 117,000 households received LIHEAP heating assistance in 2014 in Maryland, totaling \$75 million for the state.

The **U.S. Department of Energy (DOE) Weatherization Assistance Program (WAP)** reduces energy costs for lowincome households by increasing the energy efficiency of their homes, while ensuring their health and safety. WAP supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds. Through the weatherization improvements and upgrades, these households save on average \$283 or more every year according to a national evaluation of the program. After weatherization, families have homes that are more livable, resulting in fewer missed days of work (i.e. sick days, doctor visits) and decreased out of-pocket medical expenses by an average of \$514. In 2015, the State of Maryland received \$33.76 million in WAP investment which created \$151.9 million in economic benefits.

In sum, these programs help increase and preserve access to affordable housing and ensure families are living in safe housing with energy costs they can afford. They help families climb the economic ladder, lead to greater community development, and bolster economic productivity.

Sincerely,

Chesapeake Physicians for Social Responsibility Fuel Fund of Maryland Green & Healthy Homes Initiative Interfaith Power & Light Maryland Affordable Housing Coalition Maryland Alliance of Energy Contractors National Consumer Law Center, on behalf of its lowincome clients National Housing Trust Natural Resources Defense Council New Ecology, Inc. Public Justice Center Asthma and Allergy Foundation of America - Michigan Chapter * Bridging Communities * Cinnaire * Community Economic Development Association of Michigan * DeCiBeL Energy * Detroit Local Initiatives Support Corporation * Dwelling Place * Ecology Center * EcoWorks * GreenHome Institute * MI Air MI Health * Michigan League for Public Policy * Midwest Energy Efficiency Alliance * National Housing Trust * Natural Resources Defense Council * Parker Arntz * United States Networking and Planning; Building A Community

We write to share information about federal housing and energy programs including the Low-Income Housing Tax Credit program, Section 8 project-based rental assistance, Low-Income Home Energy Assistance Program, and the Weatherization Assistance Program.

The Low-Income Housing Tax Credit (Housing Credit) provides the private sector with an incentive to invest in affordable rental housing. Since 1986, the Housing Credit has financed more than 2.8 million affordable apartments nationwide, at a rate of nearly 100,000 per year. These properties have provided roughly 6.7 million low-income families, seniors, veterans, and people with disabilities homes they can afford. These affordable housing investments are crucial, as 298,193 households in Michigan spend more than half of their monthly income on rent. The Housing Credit provides significant economic benefits for Michigan as well, as it has created 105,345 job years for Michigan workers. Other economic benefits of the Housing Credit for the state include \$10.04 billion of local income generated and \$3.95 billion of tax revenue generated since 1986.

The **Section 8 project-based rental assistance (PBRA) program** is a public-private partnership which provides rental assistance for 1.2 million low- and very low-income households across the country. Privately owned properties with project-based Section 8 assistance generate \$460 million in property taxes for local municipalities annually and directly support 55,000 jobs. The program serves 145,000 low-income households in Michigan, and 64 percent of households served were extremely low income. Ninety percent of households served in Michigan had an elderly member, young child or disabled member.

The **Low-Income Home Energy Assistance Program (LIHEAP)** provides federal funds to states to use to help lowincome households pay for heating and cooling costs, for crisis assistance, weatherization assistance, and services (such as counseling) to reduce the need for energy assistance. LIHEAP's impact in many cases goes beyond providing bill payment assistance by playing a crucial role in maintaining family stability and improving health outcomes for vulnerable populations. It enables elderly citizens to live independently and ensures that young children have safe, warm homes to live in. Over 342,000 households received LIHEAP heating assistance in 2014 in Michigan, totaling \$39.2 million for the state.

The **U.S. Department of Energy (DOE) Weatherization Assistance Program (WAP)** reduces energy costs for lowincome households by increasing the energy efficiency of their homes, while ensuring their health and safety. WAP supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds. Through the weatherization improvements and upgrades, these households save on average \$283 or more every year according to a national evaluation of the program. After weatherization, families have homes that are more livable, resulting in fewer missed days of work (i.e. sick days, doctor visits) and decreased out of-pocket medical expenses by an average of \$514. In 2015, the State of Michigan received \$20.54 million in WAP investment which created \$92.3 million in economic benefits.

In sum, these programs help increase and preserve access to affordable housing and ensure families are living in safe housing with energy costs they can afford. They help families climb the economic ladder, lead to greater community development, and bolster economic productivity.

Alexis Blizman Policy Director Ecology Center

Annika Brink Energy Efficiency Advisor National Housing Trust

Brett Little Executive Director GreenHome Institute

Dennis Sturtevant/Karen Monroe CEO/Controller Dwelling Place

Jamie Shriner Executive Director Community Economic Development Association of Michigan Julie Cassidy Policy Analyst Michigan League for Public Policy

Justin Schott Executive Director EcoWorks

Kathleen Slonager Executive Director Asthma and Allergy Foundation of America - Michigan Chapter

Kellie Green Policy, Research, and Advocacy Coordinator Cinnaire

Kindra Weid Coalition Coordinator MI Air MI Health

Laura Goldberg Midwest Energy Efficiency Advocate Natural Resources Defense Council Linda Smith Executive Director United States Networking and Planning; Building A Community

Matt Cook Energy Optimization Manager Parker Arntz

Phyllis Edwards Executive Director Bridging Communities

Stacey Paradis Executive Director Midwest Energy Efficiency Alliance

Stephen Christensen Principal DeCiBeL Energy

Victor Abla Regional Preservation Director Detroit Local Initiatives Support Corporation City of Minneapolis * Community Stabilization Project * Ecolibrium3 * Fresh Energy * Greater Minnesota Housing Fund * Hope Community * Midwest Energy Efficiency Alliance * Minnesota Housing * Minnesota Housing Partnership * National Housing Trust * Natural Resources Defense Council * Sustainable Resources Center

We write to share information about federal housing and energy programs including the Low-Income Housing Tax Credit program, Section 8 project-based rental assistance, Low-Income Home Energy Assistance Program, and the Weatherization Assistance Program.

The Low-Income Housing Tax Credit (Housing Credit) provides the private sector with an incentive to invest in affordable rental housing. Since 1986, the Housing Credit has financed more than 2.8 million affordable apartments nationwide, at a rate of nearly 100,000 per year. These properties have provided roughly 6.7 million low-income families, seniors, veterans, and people with disabilities homes they can afford. These affordable housing investments are crucial, as 143,646 households in Minnesota spend more than half of their monthly income on rent. LIHTC provides significant economic benefits for Minnesota as well, as it has created 56,134 job years for Minnesota workers. Other economic benefits of the Housing Credit for the state include \$5.35 billion of local income generated and \$2.11 billion of tax revenue generated since 1986.

The **Section 8 project-based rental assistance (PBRA) program** is a public-private partnership which provides rental assistance for 1.2 million low- and very low-income households across the country. Privately owned properties with project-based Section 8 assistance generate \$460 million in property taxes for local municipalities annually and directly support 55,000 jobs. The program serves 93,000 low-income households in Minnesota, and 66 percent of households served were extremely low-income. Ninety percent of households served in Minnesota had an elderly member, young child or disabled member.

The **Low-Income Home Energy Assistance Program (LIHEAP)** provides federal funds to states to use to help lowincome households pay for heating and cooling costs, for crisis assistance, weatherization assistance, and services (such as counseling) to reduce the need for energy assistance. LIHEAP's impact in many cases goes beyond providing bill payment assistance by playing a crucial role in maintaining family stability and improving health outcomes for vulnerable populations. It enables elderly citizens to live independently and ensures that young children have safe, warm homes to live in. Over 135,000 households received LIHEAP heating assistance in 2014 in Minnesota, totaling \$124.7 million for the state.

The **U.S. Department of Energy (DOE) Weatherization Assistance Program (WAP)** reduces energy costs for lowincome households by increasing the energy efficiency of their homes, while ensuring their health and safety. WAP supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds. Through the weatherization improvements and upgrades, these households save on average \$283 or more every year according to a national evaluation of the program. After weatherization, families have homes that are more livable, resulting in fewer missed days of work (i.e. sick days, doctor visits) and decreased out of-pocket medical expenses by an average of \$514. In 2015, the State of Minnesota received \$19.18 million in WAP investment which created \$86.3 million in economic benefits.

City of Minneapolis * Community Stabilization Project * Ecolibrium3 * Fresh Energy * Greater Minnesota Housing Fund * Hope Community * Midwest Energy Efficiency Alliance * Minnesota Housing * Minnesota Housing Partnership * National Housing Trust * Natural Resources Defense Council * Sustainable Resources Center

Spencer Cronk City Coordinator City of Minneapolis

Jodi Slick CEO Ecolibrium3

Michael Noble Executive Director Fresh Energy

Warren Hanson President and CEO Greater Minnesota Housing Fund Will Delaney Associate Director Hope Community

Stacey Paradis Executive Director Midwest Energy Efficiency Alliance

Metric Giles Executive Director Community Stabilization Project

Mary Tingerthal Commissioner Minnesota Housing Anne Mavity Executive Director Minnesota Housing Partnership

Annika Brink Energy Efficiency Advisor National Housing Trust

Laura Goldberg Midwest Energy Efficiency Advocate Natural Resources Defense Council

Jed Norgaarden Executive Director Sustainable Resources Center Beyond Housing * City of St. Louis, Building Division * Community Builders Network of Metro St. Louis * DeSales Community Development * Elevate Energy * Midwest Energy Efficiency Alliance * Missouri Workforce Housing Association * National Housing Trust * Natural Resources Defense Council * North Newstead Association * Park Central Development * Renew Missouri Advocates * Tower Grove Neighborhoods Community Development Corporation * U.S. Green Building Council – Missouri Gateway Chapter

We write to share information about federal housing and energy programs including the Low-Income Housing Tax Credit program, Section 8 project-based rental assistance, Low-Income Home Energy Assistance Program, and the Weatherization Assistance Program.

The **Low-Income Housing Tax Credit (Housing Credit)** provides the private sector with an incentive to invest in affordable rental housing. Since 1986, the Housing Credit has financed more than 2.8 million affordable apartments nationwide, at a rate of nearly 100,000 per year. These properties have provided roughly 6.7 million low-income families, seniors, veterans, and people with disabilities homes they can afford. These affordable housing investments are crucial, as 181,238 households in Missouri spend more than half of their monthly income on rent. The Housing Credit provides significant economic benefits for Missouri as well, as it has created 81,076 job years for Missouri workers. Other economic benefits of the Housing Credit for the state include \$7.73 billion of local income generated and \$3.04 billion of tax revenue generated since 1986.

The **Section 8 project-based rental assistance (PBRA) program** is a public-private partnership which provides rental assistance for 1.2 million low- and very low-income households across the country. Privately owned properties with project-based Section 8 assistance generate \$460 million in property taxes for local municipalities annually and directly support 55,000 jobs. The program serves 96,000 low-income households in Missouri, and 62 percent of households served were extremely low-income. Ninety percent of households served in Missouri had an elderly member, young child or disabled member.

The **Low-Income Home Energy Assistance Program (LIHEAP)** provides federal funds to states to use to help lowincome households pay for heating and cooling costs, for crisis assistance, weatherization assistance, and services (such as counseling) to reduce the need for energy assistance. LIHEAP's impact in many cases goes beyond providing bill payment assistance by playing a crucial role in maintaining family stability and improving health outcomes for vulnerable populations. It enables elderly citizens to live independently and ensures that young children have safe, warm homes to live in. Over 140,000 households received LIHEAP heating assistance in 2014 in Missouri, totaling \$44.8 million for the state.

The **U.S. Department of Energy (DOE) Weatherization Assistance Program (WAP)** reduces energy costs for lowincome households by increasing the energy efficiency of their homes, while ensuring their health and safety. WAP supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds. Through the weatherization improvements and upgrades, these households save on average \$283 or more every year according to a national evaluation of the program. After weatherization, families have homes that are more livable, resulting in fewer missed days of work (i.e. sick days, doctor visits) and decreased out of-pocket medical expenses by an average of \$514. In 2015, the State of Missouri received \$14.3 million in WAP investment which created \$64.3 million in economic benefits.

In sum, these programs help increase and preserve access to affordable housing and ensure families are living in safe housing with energy costs they can afford. They help families climb the economic ladder, lead to greater community development, and bolster economic productivity.

Abdul-Kaba Abdullah Executive Director Park Central Development

Annika Brink Energy Efficiency Advisor National Housing Trust

Chris Krehmeyer President/CEO Beyond Housing

Cliff Pouppirt Construction Manager Elevate Energy Emily Andrews Executive Director U.S. Green Building Council – Missouri Gateway Chapter James Owen Executive Director Renew Missouri Advocates

Jeff Smith Executive Director Missouri Workforce Housing Association

Laura Goldberg Midwest Energy Efficiency Advocate Natural Resources Defense Council

Rajiv Ravulapati Technical Advisor City of St. Louis, Building Division Sal Martinez President Community Builders Network of Metro St. Louis

Sal Martinez Executive Director North Newstead Association

Sean Spencer Executive Director Tower Grove Neighborhoods Community Development Corp.

Stacey Paradis Executive Director Midwest Energy Efficiency Alliance

Thomas J. Pickel Executive Director DeSales Community Development Association for Energy Affordability * Enterprise Community Partners, Inc. * Green & Healthy Homes Initiative * Local Initiatives Support Coalition New York City * National Housing Trust * Natural Resources Defense Council * New York Working Families * Pace University

Dear Representative,

We write to share information about federal housing and energy programs including the Low-Income Housing Tax Credit program, Section 8 project-based rental assistance, Low-Income Home Energy Assistance Program, Private Activity Tax Exempt Bonds and the Weatherization Assistance Program.

The Low-Income Housing Tax Credit (Housing Credit) -- both 9% credit and 4% credit coupled with private activity tax exempt bonds -- provides the private sector with an incentive to invest in affordable rental housing. Since 1986, the Housing Credit has financed more than 2.8 million affordable apartments nationwide, at a rate of nearly 100,000 per year. These properties have provided roughly 6.7 million low-income families, seniors, veterans, and people with disabilities homes they can afford. These affordable housing investments are crucial, as 1,019,491 households in New York spend more than half of their monthly income on rent. The Housing Credit provides significant economic benefits for New York as well, as it has created 202,391 jobs for New York workers. Other economic benefits of the Housing Credit for the state include \$19.29 billion of local income generated and \$7.59 billion of tax revenue generated since 1986. Private Activity Tax Exempt Bonds allows Housing Finance Agencies and governmental entities to sell Housing Bonds to investors, who accept a lower rate of return than they would receive on other investments because the interest on the bonds is exempt from federal income tax. Developers then benefit from a lower interest rate on affordable rental housing, which ultimately translates to lower rent prices.

The **Section 8 project-based rental assistance (PBRA) program** is a public-private partnership which provides rental assistance for 1.2 million low- and very low-income households across the country. Privately owned properties with project-based Section 8 assistance generate \$460 million in property taxes for local municipalities annually and directly support 55,000 jobs. The program serves 576,000 low-income households in New York, and 69 percent of households served were extremely low-income. Eighty-five percent of households served in New York had an elderly member, young child or disabled member.

The **Low Income Home Energy Assistance Program (LIHEAP)** provides federal funds to states to use to help lowincome households pay for heating and cooling costs, for crisis assistance, weatherization assistance, and services (such as counseling) to reduce the need for energy assistance. LIHEAP's impact in many cases goes beyond providing bill payment assistance by playing a crucial role in maintaining family stability and improving health outcomes for vulnerable populations. It enables elderly citizens to live independently and ensures that young children have safe, warm homes in which to live. Over 1.2 million households received LIHEAP heating assistance in 2014 in New York, totaling \$368.02 million for the state.

The **U.S. Department of Energy (DOE) Weatherization Assistance Program (WAP)** reduces energy costs for lowincome households by increasing the energy efficiency of their homes, while ensuring their health and safety. WAP supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds. Through the weatherization improvements and upgrades, these households save on average \$283 or more every year according to a national evaluation of the program. After weatherization, families have homes that are more livable, resulting in fewer missed days of work (i.e. sick days, doctor visits) and decreased out of-pocket medical expenses by an average of \$514. In 2015, the State of New York received \$57.8 million in WAP investment which created \$260 million in economic benefits. In sum, these programs help increase and preserve access to affordable housing and ensure families are living in safe housing with energy costs they can afford. They help families climb the economic ladder, lead to greater community development, and bolster economic productivity.

Sincerely,

Association for Energy Affordability Enterprise Community Partners, Inc. Green & Healthy Homes Initiative Local Initiatives Support Coalition New York City National Housing Trust Natural Resources Defense Council New York Working Families Pace University Conservation Consultants Inc. (CCI) * Environmental Justice Center of Chestnut Hill United Church * Housing Alliance of Pennsylvania * National Housing Trust * Natural Resources Defense Council * Pennsylvania Council of Churches * Pennsylvania Interfaith Power & Light * Pennsylvania Utility Law Project, on behalf of our low-income clients * Sierra Club * Unitarian Universalist Pennsylvania Legislative Advocacy Network (UUPLAN) * Unitarian Universalists Climate Action Teams * Unitarian Universalists Pennsylvania Environmental Justice Legislative Action Network

Dear Representative,

We write to share information about federal housing and energy programs including the Low-Income Housing Tax Credit program, Section 8 project-based rental assistance, Low-Income Home Energy Assistance Program, and the Weatherization Assistance Program.

The **Low-Income Housing Tax Credit (Housing Credit)** provides the private sector with an incentive to invest in affordable rental housing. Since 1986, the Housing Credit has financed more than 2.8 million affordable apartments nationwide, at a rate of nearly 100,000 per year. These properties have provided roughly 6.7 million low-income families, seniors, veterans, and people with disabilities homes they can afford. These affordable housing investments are crucial, as 416,206 households in Pennsylvania spend more than half of their monthly income on rent. The Housing Credit provides significant economic benefits for Pennsylvania as well, as it has created 97,353 job years for Pennsylvania workers. Other economic benefits of the Housing Credit for the state include \$9.28 billion of local income generated and \$3.65 billion of tax revenue generated since 1986.

The **Section 8 project-based rental assistance (PBRA) program** is a public-private partnership which provides rental assistance for 1.2 million low- and very low-income households across the country. Privately owned properties with project-based Section 8 assistance generate \$460 million in property taxes for local municipalities annually and directly support 55,000 jobs. The program serves 216,000 low-income households in Pennsylvania, and 66 percent of households served are extremely low-income. Ninety-one percent of households served in Pennsylvania have an elderly member, young child or disabled member.

The **Low-Income Home Energy Assistance Program (LIHEAP)** provides federal funds to states to use to help lowincome households pay for heating and cooling costs, for crisis assistance, weatherization assistance, and services (such as counseling) to reduce the need for energy assistance. LIHEAP's impact in many cases goes beyond providing bill payment assistance by playing a crucial role in maintaining family stability and improving health outcomes for vulnerable populations. It enables elderly citizens to live independently and ensures that young children have safe, warm homes to live in. Over 398,000 households received LIHEAP heating assistance in 2014 in Pennsylvania, totaling \$222.7 million for the state.

The **U.S. Department of Energy (DOE) Weatherization Assistance Program (WAP)** reduces energy costs for lowincome households by increasing the energy efficiency of their homes, while ensuring their health and safety. WAP supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds. Through the weatherization improvements and upgrades, these households save on average \$283 or more every year according to a national evaluation of the program. After weatherization, families have homes that are more livable, resulting in fewer missed days of work (i.e. sick days, doctor visits) and decreased out of-pocket medical expenses by an average of \$514. In 2015, the state of Pennsylvania received \$42.7 million in WAP investment which created \$192.1 million in economic benefits.

In sum, these programs help increase and preserve access to affordable housing and ensure families are living in safe housing with energy costs they can afford. They help families climb the economic ladder, lead to greater community development, and bolster economic productivity.

Jeaneen A. Zappa Conservation Consultants Inc. (CCI)

Joy Bergey Environmental Justice Center of Chestnut Hill United Church

Tori Bourret Housing Alliance of Pennsylvania

National Housing Trust

Natural Resources Defense Council

Rev. Sandra L. Strauss Pennsylvania Council of Churches

Rev. Doug Hunt Pennsylvania Interfaith Power & Light Patrick Cicero Executive Director Pennsylvania Utility Law Project, on behalf of our low-income clients

Thomas Schuster Sierra Club

Anita Mentzer Unitarian Universalist Pennsylvania Legislative Advocacy Network (UUPLAN)

Rev. Doug Hunt Unitarian Universalists Climate Action Teams

Rev. Doug Hunt Unitarian Universalists Pennsylvania Environmental Justice Legislative Action Network Chesapeake Climate Action Network * Community Housing Partners * Local Energy Alliance Program (LEAP) * National Housing Trust * Natural Resources Defense Council * New Virginia Majority * Norfolk Redevelopment Housing Authority * Virginia Energy Efficiency Council * Virginia Housing Alliance * Virginia Poverty Law Center * Viridiant

Dear Representative,

We write to share information about federal housing and energy programs including the Low-Income Housing Tax Credit program, Section 8 project-based rental assistance, Low-Income Home Energy Assistance Program, and the Weatherization Assistance Program.

The **Low-Income Housing Tax Credit (Housing Credit)** provides the private sector with an incentive to invest in affordable rental housing. Since 1986, the Housing Credit has financed more than 2.8 million affordable apartments nationwide, at a rate of nearly 100,000 per year. These properties have provided roughly 6.7 million low-income families, seniors, veterans, and people with disabilities homes they can afford. These affordable housing investments are crucial, as 257,055 households in Virginia spend more than half of their monthly income on rent. The Housing Credit provides significant economic benefits for Virginia as well, as it has created 115,865 job years for Virginia workers. Other economic benefits of the Housing Credit for the Commonwealth include \$11.04 billion of local income generated and \$4.35 billion of tax revenue generated since 1986.

The **Section 8 project-based rental assistance (PBRA) program** is a public-private partnership which provides rental assistance for 1.2 million low- and very low-income households across the country. Privately owned properties with project-based Section 8 assistance generate \$460 million in property taxes for local municipalities annually and directly support 55,000 jobs. The program serves 103,000 low-income households in Virginia, and 70 percent of households served are extremely low-income. Eighty-nine percent of households served in Virginia have an elderly member, young child or disabled member.

The **Low-Income Home Energy Assistance Program (LIHEAP)** provides federal funds to states to use to help lowincome households pay for heating and cooling costs, for crisis assistance, weatherization assistance, and services (such as counseling) to reduce the need for energy assistance. LIHEAP's impact in many cases goes beyond providing bill payment assistance by playing a crucial role in maintaining family stability and improving health outcomes for vulnerable populations. It enables elderly citizens to live independently and ensures that young children have safe, warm homes to live in. Over 193,000 households received LIHEAP heating assistance in 2014 in Virginia, totaling \$55.5 million for the state.

The **U.S. Department of Energy (DOE) Weatherization Assistance Program** (WAP) reduces energy costs for lowincome households by increasing the energy efficiency of their homes, while ensuring their health and safety. WAP supports 8,500 jobs and provides weatherization services to approximately 35,000 homes every year using DOE funds. Through the weatherization improvements and upgrades, these households save on average \$283 or more every year according to a national evaluation of the program. After weatherization, families have homes that are more livable, resulting in fewer missed days of work (i.e. sick days, doctor visits) and decreased out of-pocket medical expenses by an average of \$514. In 2015, the Commonwealth of Virginia received \$15.4 million in WAP investment which created \$69.2 million in economic benefits.

In sum, these programs help increase and preserve access to affordable housing and ensure families are living in safe housing with energy costs they can afford. They help families climb the economic ladder, lead to greater community development, and bolster economic productivity.

Sincerely,

Chesapeake Climate Action Network Community Housing Partners Local Energy Alliance Program (LEAP) National Housing Trust Natural Resources Defense Council New Virginia Majority Norfolk Redevelopment Housing Authority Virginia Energy Efficiency Council Virginia Housing Alliance Virginia Poverty Law Center Viridiant