Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and exceeding our state climate goals.

Analysis shows that we need to continue to eliminate carbon and methane pollution from the electric sector between 2020 and 2030 to meet our climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. This is not enough. We need to eliminate pollution from power plants everywhere and RGGI should be tailored to meet that goal.

Sincerely,

Benjamin Martin

Wallingford, CT 6492

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities. Thank you for taking the time to read my message and I sincerely hope that it has some impact on you.

Sincerely,

Steve Lubin

Bristol, CT 6010

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Unfortunately much of the reduction in CO2 emissions is an illusion. The methane leaks associated with fracking are causing more global warming than the CO2 reduction associated with the switch from coal to natural gas. (See Howarth 2014 and 15 other peer reviewed papers). Please help save civilization from global warming destruction by stopping natural gas expansion immediately, reducing methane leakage, expanding renewable energy production, increasing conservation, and ensuring that most heating is done by heat pumps instead of fossil fuels.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions and include natural gas leakage in the calculations.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Philip Dooley

Tolland, CT 6084

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider the exploration of future policy scenarios through the 2016 Program Review, I encourage you to ensure the program is consistent with:

o avoiding the worst impacts of climate disruption

o meeting our state climate goals

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. Therefore, it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

The results of the RGGI since it's implementation demand more publicity. I doubt that more than 10% of the public knows the achievements in jobs, revenues, safety, and climate goals. Tell us how to prepare for these jobs, when they will be available and the training required on the high school level and beyond to prepare our future workers.

Sincerely,

Helen Applebaum

New Milford, CT 6776

Please do what you can to make Connecticut a climate leader.

Sincerely,

Peter Hanson

New Canaan, CT 6840

Thank you very much for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I strongly encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Roberto Santiago

Stratford, CT 6615

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiatiive RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Nancy Perez

New Hartford, CT 6057

I urge you as you consider future policy scenarios to explore through the 2016 Program Review to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Synapse Energy Economics analyses show that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

In the time since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Peter Mcknight

Fairfield, CT 6824

Climate change and its effects are happening even faster than we thought they would.

Your leadership is crucial in the Northeast right now...we are counting on you to do your part to help the planet be healthier for us and future generations.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Sonya Wulff

Wallingford, CT 6492

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

As a resident of Connecticut, I want our state to lead the way to a cleaner, healthier environment that refuses to be bought by corporate polluters. Clean energy creates jobs too and is better for the environment.

Sincerely,

Ellen Wilson

New Milford, CT 6776

It is important to me that we create a future that is fair and will sustain life on this planet. I ask that you consider the thoughts and suggestions listed below.

. As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

Sincerely,

Roberta Paro

Norwich, CT 6360

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

More and more people, including my daughter and I, suffer from seasonal allergies, and polluted air makes this sensitivity worse every year. I can not and will not avoid nature, but with your help, we can avoid air pollution. The necessity is clear, the tools are in your hand - please act for a strong RGGI in the week ahead!

Sincerely,

Adelheid Koepfer

Wallingford, CT 6492

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Also, please enact legislation to regulate 'avgas', and jet fuels to be cleaner. Free of any harmful lead,, or other heavy metals. Proposed, and current geoengineering activities, by aircraft, are toxic to the biosphere,,and need to be stopped, as well. Thank you

Sincerely,

Butch Bochino

Sandy Hook, CT 6482

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). However, I remind you that if you don't consider methane the climate change gas it is, you'll be pushing back the tide with a broom. Reducing carbon emissions (good thing) by adding methane emissions (bad thing) is like quitting cigarettes to take up drugs.

As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

John D Calandrelli

Hartford, CT 6106

I wanted to mention my concern about the climate.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Ryan Rutledge

Haddam, CT 6438

It's nice to see that your good work is continuing to earn my vote.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Anne Cheng

Stamford, CT 6902

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

CLEAN AND RENEWABLE ENERGY MAKE FOR A LIVABLE PLANET.

Sincerely,

Al Benford 25 Cliffside Dr Apt F Manchester, CT 6042

Thank you for the small steps you have taken to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon and methane pollution between 2020 and 2030 as fast as possible to meet our broader climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 20% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 20% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Ben Maltin 329 Ward St Wallingford, CT 6492

First, I am writing to thank you for your effective leadership in developing a Connecticut state budget for the next fiscal year. I admire your courage in making hard and unhappy cuts in spending and staunchly promoting your recognition that circumstances have changed so that our state cannot continue to spend and tax as it has been doing.

Secondly. I thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

William Cuddy 204 Dromara Rd Guilford, CT 6437

Please discontinue policies encouraging the expansion of natural gas and other fossil fuels. It's time for Connecticut to become a leader in renewable energy. This is what is best for the environment, the economy, and the people.

Sincerely,

Deborah Roe 16 Woodland Dr Granby, CT 6035

Please build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution and methane pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Miriam Kuirland 269 Wormwood Hill Rd Mansfield Center, CT 6250

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals -- we can generate even more benefits for our communities.

Sincerely,

Don Harrison 205 Winnepoge Dr Fairfield, CT 6825

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.. ALSO bring back the TOLLS, stop riding the backs of citizens to fix a deficit we did not create. We pay when we go through other states, but yet your letting everyone come through ours free and clear. NOT FAIIR!!!!!

Sincerely,

cindy joyner 2855 north main st waterbury, CT 6704

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals. Let's tax carbon emissions to the full extent of their impact!

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Sarah Donovan 103 N Park Ave Easton, CT 6612

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, we encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Robert & Marjorie Clarke PO Box 1025 Woodbury, CT 6798

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I strongly encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Roberto Santiago 143 Hamilton Ave Stratford, CT 6615

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption. and meeting our state climate goals. Most aspects of controlling the climate are Beyond our powers, but we can learn to HELP NATURE by keeping fossil fuels IN the Ground, relying more and more on renewable energy sources, and keeping as many trees growing as possible, as they CLEANSE the air while their roots use up excessive water which could be causing flooding.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Claire Katz 5 Gloucester Ln West Hartford, CT 6107

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

I know the budget is you number one priority but this is important too.

Sincerely,

Clark Nelson 34 Farms Village Rd Wethersfield, CT 6109

Dear Governors and RGGI Board Members, Governor Malloy,

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program works to the worst impacts of climate disruption and meets our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. It is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has achieved close to a 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses, while creating tens of thousands of new jobs in the region. If we continue that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Douglas Johnson 152 Freeman St Hartford, CT 6114

Below is the form letter provided by Sierra Club. My personal addition? ... please take action. You have the power and vision!

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Thank you for helping create a clean future for our diverse global community. We are the only species that is able to repair the damage we have caused.

Marlow

Sincerely,

Marlow Shami PO Box 33 Goshen, CT 6756

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

But ramping up methane gas to save on carbon emissions is like giving me bubonic plague to cure my cancer. The logic train has definitely left us at the station. We need to ramp up real clean renewable energy quickly because it will take a while to get to where we want to go. It's like saving for retirement; you can't start at 59 years old, it's too late by then. Same goes with clean energy; we can't use another 30 years of "a bridge fuel" because climate change doesn't wait for us. And methane is a greater climate destroyer in the short term than CO2.

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

John D Calandrelli 2074 Park St Hartford, CT 6106

We need continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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As Independent and unaffiliated voters, we have supported Democratic leaders because of their stand for the Environment. Actions you take will reflect on your Party and winning the support of many Independent voters who believe reducing pollution and advancing renewable energy means better health for CT residents and JOBS!

Sincerely,

Ann Beudin 109 Poquonock Windsor, CT 6095

Dear Governors and RGGI Board Members, Governor Malloy,

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Thank you for your consideration of my message.

Sincerely,

Mary Joy Leaper 21 Station Rd Unit 310 Wilton, CT 6897

Let's take it up a notch with the climate strategy and policy. Stop the methane build out go right to renewables. If Massachusetts can to it, we can. Right?

Sincerely,

James Root 84 Lake Ave Apt 4 Danbury, CT 6810

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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P.S. - Your brazen and foolish idol-worship of Secy Clinton and all things money are likely clouding your judgment; I am a CT resident, and can attest (after defending you vigorously before) that you are proving yourself to be nothing but a greedy, selfish opportunist who cares nothing about working families----your most recent, GOP-like austerity budget cuts attest to that. You have lost an ally in me, Gov. Malloy.

Sincerely,

Brian Makowski 77 Woodpond Rd West Hartford, CT 6107

Dear Governors and RGGI Board Members, Governor Malloy

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). However, as a stakehokder in the public GC3 meeting, and representing an affiliate organization, i strongly object to cutting RGGI and the Green Bank to balance the budget. Do ntmlose yourmpsition asmamoeadermin this crucial area of climate change. As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Bonnie Odiorne 136 Woodside Ave. Waterbury, CT 6708

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Sincerely,

Bonnie Odiorne 136 Woodside Ave. Waterbury, CT 6708

Dear Governors and RGGI Board Members, Governor Malloy,

Do something positive and endorse a strong and just RGGI program and pursue clean energy for the state. Also, show some integrity and endorse Senator Sanders.....the epitome of integrity.

Sincerely,

margaret sheppard 111 maple street seymour, CT 6483

The vague and slow reduction in Greenhouse Gasses via the various

initiatives are simply way too little - way too late. We need to get OFF of Fossil FUels and Nuclear in less than ten years. The only way to do this is with a revolutionary effort of the GOvernment to turn Fossil fuels into the last possible choice. Instead of the legislation to tax and regulate Solar and wind, to eliminate true Net Metering and the ALEC and Koch backed efforts to ONLY allow solar FARMS, we need to pass legislation to eliminate blocks to change. THe State should pass legislation to replace restrictions on home solar and provide zero interest loans to install solar. It shoull take the State Subsidies and funnel that money into improvement of the GRID to handle the weather and the Solar feeds. It could become the center for Solar production with thousands of new manufacturing jobs around the state. FOr example - in my town the very electric utility which sells me power is virtually in charge of whether I can get solar on my roof. Then I can really only do it via a lease which pays the electric company or a subsidiary for the "Use of the panels" and I would get a reduction in my electric bill as I provide power to the grid. That would mean my \$100 a month bill would be cut to \$70. If I had solar and net metering and a government incentive to cover the cost (using the subsidies Oil and Gas get now) my bill today would be \$6 or so. The PEOPLE are fed up with vapid and obviously corporate controlled decisions causing the globe to be destroyed. If we don't get moving fast you can kiss New Haven, Milford, Groton, - basically our coastline good bye well within the 2030 deadline for minor change in CO2.

Sincerely,

Charles Whitcomb 74 Wheeler St Winsted, CT 6098

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Rhonda Kane

Lewes, DE 19958

Thank you for your continued leadership towards climate justice- to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). Climate Justice is non-negotiable! We must continue acting now to reduce carbon pollution from power plants- for our immediate health and for our planet. As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Thank you,

Sara Russell

Milford, DE

Sincerely,

Sara Russell

Milford, DE 19963

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Living in Lewes, I can take pride in seeing the wind turbine at the College of Marine studies. I regret that we did not get our offshore wind farm. I had hoped that wind farm would have been great for the economy and the environment. Please continue to advocate for clean energy

Sincerely,

Jerome Groll 7 Dunes Terrace Lewes, DE 19958

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Delawareans should be proud of State leadership for clean energy as a member of the RGGI. Please do everything in your power to be ever more progressive in climate control measures.

Thank you for your leadership and service.

Sincerely,

Patricia Frey 30424 Marina Rd Dagsboro, DE 19939

I am deeply concerned about climate change and world we are leaving to our children and grandchildren. We need to do everything in our power to reduce pollution.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Lorie June Tudor 1804 Baynard Blvd Wilmington, DE 19802

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Since the RGGI cap includes only carbon emissions from the electricity generation sector, I also encourage you to encourage your representative(s) to the Transportation and Climate Initiative to work for a regional price on carbon emissions emissions in from the transportation sector, which are now greater than from the electricity sector in Delaware - according to the Climate Framework for Delaware Report.

Thanks and best wishes,

Chad

Sincerely,

Chad Tolman 2503 Raven Rd Wilmington, DE 19810

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Oil refinery has to go.

Sincerely,

Ken Glanden 409 Stafford Ave Newark, DE 19711

I believe climate justice is one of the most critical issues facing us today- and I want to thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. By continuing the progress made by RGCI-- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 AND selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Thank you for your attention to this critical matter!

Sincerely,

Sara Russell

Sincerely,

Sara Russell 51 Lexington Dr Milford, DE 19963

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Thank you Governor Markell for fighting climate change!!

Sincerely,

Barbara McGeehan 24 Mary Elizabeth Dr. Ocean View, DE 19970

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI), but don't make this partisan for the state, the region, or the nation. And don't add other 'policy' ideas or affiliations to it - unless it's the health of the general public.

As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

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Sincerely,

Maynard Clark

Boston, MA 2115

I am glad for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). Please strengthen it.

As you consider future policy scenarios to explore through the 2016 Program Review, please strengthen it to be sure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

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Thank you.

Sincerely,

John Nichols

East Orleans, MA 2643

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Charles Walker

Teaticket, MA 2536

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My nephew has asthma, as do many many children. Being unable to breathe is horrifying. Please work to make sure our air is as clean as possible. Reduce pollution and give us all a longer life. I am almost 70, and my health will be determined by how clean my air is.

Thank you.

Sincerely,

Margaret Zaleski

Newton Center, MA 2459

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

I encourage you to ensure that future policy scenarios are consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals!

Sincerely,

Jeanne Govoni

Middleboro, MA 2346

RGGI Board Contributing Members:

Your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI) is to be praised and admired much.

I call your attention to the United Nations SDGs - the UN's Sustainable Development Goals for 2015-2030 - and I urge you to press particularly hard to achieve and exceed these goals for the RGGI region - wholeheartedly, not merely half-heartedly or as mere 'compliance'!

However, as you continue to ponder future policy scenarios to explore through the 2016 Program Review, I strongly urge and encourage you to ensure that the program being developed is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

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By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

As a family of asthmatics, we own a Prius and do our part to walk and bike instead of using our cars. We buy local food too, which reduces trucking pollution. Help us keep our power clean as well, by increasing our RGGI caps to align with the most up to date climate protection targets.

Respectfully yours,

Sincerely,

Deb Carey

Amesbury, MA 1913

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Sharon Moulton

Leeds, MA 1053

Thank you for your continued leadership in building a clean energy economy and reducing carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios for the 2016 Program Review, I encourage you to ensure that the program will continue to avoid the worst impacts of climate disruption and meet our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue steadily to reduce carbon pollution from the electric sector between 2020 and 2030, in order to meet our broader 2030 climate goals. To reach these goals, it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Martha Stout

Rockport, MA 1966

PLEASE continue to build on the successes of RGGI so far!

I am so grateful for your leadership in building a clean energy economy and reducing carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios through the 2016 Program Review, we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. Therefore I urge you to evaluate more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Jeffrey Plate

Marshfield, MA 2050

I have a personal interest in acceleration of the rate at which greenhouse gases are reduced from our air. I write to you not only as a citizen of MA who appreciates your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI), but also as the grandparent of a child who was hospitalized twice with severe asthma as a toddler and is still susceptible to respiratory infections now as a teen. Clean air is important to us all, but it is particularly vital to whose health is already at risk. As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Kay Byram

Framingham, MA 1701

Many thanks for your continued leadership in building a clean energy economy and reducing carbon emissions in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

I need not repeat the rest of the message from the Sierra Club since you already knows what is in it. I can only add that I live in Arlington, a town not usually considered a coastal town, and yet one whose eastern side would be inundated with sea water should the Amelia Ehrhardt dam on the Mystic River ever be overtopped by the combination of rising seas and a just slightly stronger than historic storm.

From Queens to Acadia, we cannot afford anything less than all but inconceivable dedication to reducing greenhouse gas emissions world-wide, starting first at home. Without steadily tightening market signals, much of our future, as well as our revered past, will likely be washed away within a few generations.

Sincerely,

Michael Ratner

Arlington, MA 2476

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Thank you.

Susan Nimchick

362 James St

Chicopee, Ma. 01020

Sincerely,

Susan Nimchick

Chicopee, MA 1020

As someone who has been "downwind" of the Salem power plant, I've breathed it's pollution for many years, despite living right on the coast in Gloucester! So I especially appreciate clean energy and clean air!

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Elizabeth Lewis

Gloucester, MA 1930

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Thank you for your consideration. I hope I can count on your support of this request.

Sincerely,

Cheryl Rigby

Ashland, MA 1721

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

It is especially important since US summers since 1995 have been warming at a rate of 10.4°F per century and CURRENT CO2 levels commit Earth to 3.7-6.4°C warming above 1750 levels - based on Vostok ice core data and data from 4 and 14 million years ago, as well as current trends and easily foreseeable albedo change effects. Most current climate models do inadequate jobs at including heating from loss of Arctic sea ice and sulfates from phasing out coal worldwide. Thus, it is imperative to reduce CO2 emissions as much as possible as soon as possible. AND remove CO2 from the air in vast amounts (but this latter is not RGGI's job, only reducing CO2 emissions).

Sincerely,

Gene Fry

Brookfield, MA 1506

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

As a resident of Cape Cod, my community is being impacted both environmentally (warming coastal waters and ocean acidity impacting shellfish) and socioeconomically (homeowners insurance and flood insurance increases) by climate change.

Sincerely,

David Dow

East Falmouth, MA 2536

Thank you for your continued leadership to build a clean energy economy and reduce ca rbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Marylin Beck

Westport Point, MA 2791

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities0

Sincerely,

Patricia Tholl

Needham, MA 2492

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Moira Ashleigh

Woburn, MA 1801

While I thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI, I also need to urge you to start to do much more). As you consider future policy scenarios through the 2016 Program Review, please ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals. This must mean no new investments in fossil fuel infrastructure and rapid development of alternatives that are affordable to all.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Mira Brown

Boston, MA 2130

RGGI HELPS people, cities, towns, businesses, environment, public health, economy!

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Laura Dubester

Stockbridge, MA 1262

Thank you for your efforts to reduce greenhouse gas pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy during the 2016 Program Review, please ensure that policy is ambitious, courageous, far-reaching and idealistic in heading off the increasingly frequent and dramatic impacts of climate change. A pollution cap should not be set to what might be bearable but rather to what we can find the focus and commitment to achieve in our wildest dreams.

Sincerely,

S Wohlberg

Williamstown, MA 1267

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

As far as my state legislators, I'm pretty sure I'm preaching to the choir.

Sincerely,

Jane Shapiro

Belmont, MA 2478

Dear Governors and RGGI Board Members,

Thank you so much for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Stephane Acel-Green

Watertown, MA 2472

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

This request is made on behalf of myself, my family- including two young children- future generations and the earth itself.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Carrie Montgomery

Attleboro, MA 2703

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

As I have become part of the older generation, I am immensely concerned about my grand son, daughter, and nieces and nephews. Please take action!

Sincerely,

M Potter-Smith

Cambridge, MA 2138

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Most sincerely,

Paul F. Sullivan

Sincerely,

Paul Sullivan

Boston, MA 2115

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

Sincerely,

Rowland Scherman

Rowland, MA 2653

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). During the 2016 Program Review, please ensure a program consistent with our strong Massachusetts climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. To that end, please support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Thanks for your consideration, on behalf of my son's generation and all to follow.

Sincerely,

Cathy Buckley

Cathy, MA 2452

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I hope you will ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals, while reducing our use of old fashioned carbon-based fuels.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Claire Galkowski

Westwood, MA, MA 2090

Lady and Gentleman

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely, Maria Celia Hernandez 4-24-2016

Sincerely,

Maria Celia Hernandez

Boston, MA 2128

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress, we can generate even more benefits for our communities. This includes fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals.

Thank you for your support.

Sincerely,

David Miller

Jamaica Plain, MA 2130

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

We need to move towards 100% renewable energy by 2050.

We need at least 20% solar PV capacity in MA by 2020.

We need to eliminate the NET METERING caps entirely.

Thank you for moving us faster towards a clean, renewable, distributed and democratic energy future.

Sincerely,

claire chang

Greenfield, MA 1301

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities DON'T POISON THE POOR!!!!!!

Sincerely,

Ida Delvecchio

Quincy, MA 2169

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Here in Massachusetts, we have a law that says we must reduce greenhouse gases by 20% by 2030, I believe. However, the state has supported the building of a fracked gas pipeline that would have run through many conservation lands, waterways and farms. In addition, utility customers were going to be expected to pay for it! Beyond that, the MA Legislature and Governor are impeding the growth of solar power, thus limiting the development of an important renewable resource as well as thousands of good jobs for Baystaters. We need strong forward action to correct these inexcusable roadblocks to clean energy in the Commonwealth.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Louise Amyot

Greenfield, MA 1301

I work actively as a volunteer to increase the amount of clean electricity available in the state of Massachusetts, and throughout New England. Like many others, I am deeply concerned about climate change.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Andrew Zucker

Cambridge, MA 2138

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

People, animals, and the environment over profits...for the few!

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Joshua McKain

Scituate, MA 2066

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Personally I feel Massachusetts should lead with a mandate that 30% of energy be from renewables. If Germany can do it surely we can do it better.

Sincerely,

Brenda Murphy

North Andover, MA 1845

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). Please continue to do your utmost to reduce our carbon footprint for the sake of all our futures.

Sincerely,

Pam Hays

Littleton, MA 1460

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting if not exceeding our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric generation sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully realizing at a minimum an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with if not exceeding state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

John Zimmerman

Westhampton, MA 1027

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

New England needs to do more and we can! (I live in Massachusetts and have grandchildren in Maine and Connecticut.)

Sincerely,

John Pitkin

Cambridge, MA 2139

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, we encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Cynthia & Paul Phillips PO Box 257 Marblehead, MA 1945

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My wife and I have allergies which are strongly impacted by pollution and allergen levels. She is also a cancer survivor. My mother has melanoma and UV impact has increased with pollution. If every family has four stories and you add the natural disaster events which have increased with global warming you can imagine the impact of your work and the need to resist political pressure to pander to industry.

Sincerely,

Barry Rosenberg 10 Groton Road Unit C5 Westford, MA 1886

We want Massachusetts to be a strong supporter of the Regional Greenhouse Gas Initiative. We urge you to work for a stronger plan to protect our climate, invest in clean energy now, and assure a better future for our children and grandchildren.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Bruce & Lois Tow 50 Lila Rd Jamaica Plain, MA 2130

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WE WANT CLEAN ENERGY, NOT PIPELINES!!!

Sincerely,

Virginia Ansbergs 133 E Main St Plainfield, MA 1070

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John 11:35

Jesus (GOD Himself) Wept.

Sincerely,

B Maddigan 8 Thatcher Row Middleboro, MA 2346

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PERSONAL NOTE" We in Massachusetts have a particular interest in meeting greenhouse goals. We will gain more jobs and maintain our leadership in the business of providing fossil fuel alternatives only if we are actively looking for more ways to reduce greenhouse problems. Please, keep Massachusetts in the forefront where we belong.

Sincerely,

Stephen Jervey 21 Woodland Dr North Reading, MA 1864

Please support Massachusetts' important Regional Greenhouse Gas Initiative (RGGI). It is a significant part of the state's efforts to meet our state climate goals and to provide leadership in dealing with climate change. Thank you!

Sincerely,

Sue Klem 168 Trapelo Rd Lincoln, MA 1773

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely, Norm Seavey

Gardner, Ma 01440

Sincerely,

Norm Seavey 40 Acadia Rd Gardner, MA 1440

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I hope that you will consider my views. Thank you.

Sincerely,

Theresa Mcnulty 100 Lorraine Dr East Bridgewater, MA 2333

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Charles Grant Walker 71 Philadelphia St Teaticket, MA 2536

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I strongly encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Karla Huard PO Box 591 South Barre, MA 1074

Climate Change is an issue that will not go away. Nor can our transition to clean energy happen gradually over time. We face a crisis and only definitive, focused action on the part of the government supporting new jobs in the clean energy sector will make the difference that will allow this planet to survive as we know it.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Cory Alperstein 19 Hibbard Rd Newton, MA 2458

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Thank you for your time.

Sincerely,

Manuel Duval 12 Abel Jones Pl Acton, MA 1720

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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It is high time to prove that you are not captive to the special interests that Republicans have been rewarding for the last 40 years. Stand with the people of the commonwealth rather than your rich friends for once.

Sincerely,

Patrick Thomas 13 Trask St Gloucester, MA 1930

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, we encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Dr Cynthia & Paul Phillips PO Box 257 Marblehead, MA 1945

Thank you for your continued support for building a **clean energy** economy and reducing carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I STRONGLY encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Ray Hardin 650 Huntington Ave Apt 8F Boston, MA 2115

STOP subsidizing the gas plant in Salem; that is not clean energy.

But thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Douglas Haley 55 Brackett Pl Apt C Marblehead, MA 1945

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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The Governor who finally commits real political capital in rapidly developing renewable energy will be remembered for all the jobs created and environmental destruction avoided, and will be credited for the hope restored to people on the brink of civilizational chaos. But after your term will probably be too late.

Sincerely,

Clifford Phillips 176 Main St Northfield, MA 1360

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Green renewable energy is the way to go, not natural gas, coal or petroleum!

Sincerely Yours,.

Peter H. Lapchak, Ph.D.

Sincerely,

Peter Lapchak 58 Saning Rd Weymouth, MA 2191

I look forward to your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Paul Dale 12 Grace Rd Wayland, MA 1778

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

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Sincerely,

Duane J. Matthiesen 10 Seaborn Place Lexington, MA 2420

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Colonel Robert Freitas 1087 Tucker Rd North Dartmouth, MA 2747

I have been impressed by your leadership and your willingness to work with the best of the political leadership of our state regardless of their party affiliation. Frankly I was expecting worse. However I think you're missing a trick with your advocacy of the natural gas pipelines whose barely disguised true purpose is to provide capabilities to export fracked gas to Europe. Yes, they will provide jobs and temporarily reduce our carbon emissions (while increasing our methane emissions and causing increased carbon and methane emissions at the extraction and transport sites) but the only true RGGI that will create permanent jobs, sustained economic growth and permanent carbon reduction is clean renewable energy based on wind, tidal and solar power.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Eric Fisher 320 Old Ayer Rd Groton, MA 1450

We live near a flood plain in Cambridge. Climate change is too close for comfort here.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

David Levitt 14 Notre Dame Ave Cambridge, MA 2140

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Walter Baranowski 43 Mill St Lakeville, MA 2347

As a new mother, developing sustainable energy infrastructure is important to the future I would like to give to my child.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Naomi Graham 1 Bickford Way Gloucester, MA 1930

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative. As you consider future policy scenarios, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating even more ambitious cap reductions, including a cap level that declines by a least 5% each year from 2020 levels through 2030.

Since RGGI was enacted, carbon pollution from power plants in New England has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing and accelerating that progress, we can generate even more benefits for our communities. We will also decrease our eventual costs for coastline protection!

Sincerely,

Bruce and Shirley Gordon 68 Pine St Yarmouth Port, MA 2675

Thank you for your initiatives to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Please, we are asking you to go even further in promoting efficiency and truly renewable energy (solar and offshore wind).

Sincerely,

Henry and Cheryl Rose 89 N Mountain Rd Dalton, MA 1226

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals—which includes solar, not just natural gas and hydropower.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Stephen Roehm 55 Lookout Rd - PO Box 604 Stephen, MA 2663

You are a positive force in the Commonwealth! Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Geri Sarno 46 Peachey Cir Middleton, MA 1949

Please help Massachusetts continue to lead the green economy.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Catharine Bartlett 33 Beaver Brook Rd North Andover, MA 1845

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals!

Sincerely,

Jeanne Govoni 412 Wareham St Middleboro, MA 2346

I'm a mom. I was raised in Massachusetts by a Mom who instilled in me the environmentalist mantras of the 60's: "Pack it in, pack it out. Take only pictures, leave only footprints." I am raising my son with similar, though updated values. If there is to be a New England coastline anything like the paper maps I grew up with for my future (hope) grandchildren we have to change policy yesterday. The science is pretty clear. I was raised in a state (Massachusetts) with a top rated educational system (including science.) I actually don't know any true climate change denying people who actually believe. I do know a few who are hiding in the sand, a few who think it is too expensive, and more who are afraid to do anything. So, as Luke's mom, I ask you to help make this area a leader in green technology.

-----And now back to the standard message -----

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Sarah Mills PO Box 586 Nutting Lake, MA 1865

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Thank you for your consideration.

Sincerely,

Cheryl Rigby 10 Ivy Ln Ashland, MA 1721

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Sincerely,

Nima Rosepiper 284 Main St Apt 20 Great Barrington, MA 1230

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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THIS CONCEPT has been in the wings for a long time! It must be in effect/effective immediately to quite literally stem the tide!PEACE! H.T.

Sincerely,

Helen Taplin 15 Ithaca Cir Newton Lower Falls, MA 2462

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Martha Stout, Ph.D. 171A Thatcher Rd Rockport, MA 1966

Governor,

Charles D. Baker Jr.

Good day Mr. Baker,

Gentleman, Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely, And with due respect.

Ms. Maria Celia Hernandez 5-6-2016

Boston, MA., US

Sincerely,

Maria Celia Hernandez 54 Orleans St Apt 317 Boston, MA 2128

I am an ironworker and would love to be building wind power with my own hands!!

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Jenne Sindoni 119 Marion St Wilmington, MA 1887

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals. States are leading the way for our nation.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Deborah Carey 4 Boie Ave Amesbury, MA 1913

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Thank you.

Lynn Clancy

Sincerely,

Lynn Clancy 24 Oakhurst Cir Needham, MA 2492

I wish to thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Mike McCool 48 Dorothy Rd Millbury, MA 1527 I am very grateful for your reasoned approach to issues that face the Commonwealth and your refusal to bow to the pressures presented by influence-buyers. Climate issues cannot wait, especially as the majority members in Congress continue to oppose the changes and adaptations that we desperately need. Your intelligence and integrity are a bright beacon in these dark times.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure that the program will be consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals. In addition, it helps to bring justice to minority neighborhoods where often the effects of pollution are more intense than elsewhere.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support an evaluation of more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Wishing you well, and trusting in you,

Molly Kramer

Sincerely,

Molly Kramer 8 Carlisle Rd Bedford, MA 1730

I am grateful to be a resident of Massachusetts and the commitment our state has made to clean energy. I live on Cape Cod and make it a point to appreciate the beauty of the natural world every day. I see the importance of making a strong commitment to protect the environment and ease the impact of global warming for future generations. Because of this, I ask that you advocate for a very strong RGGI plan to strengthen our state's commitment to clean energy.

Respectfully submitted, Sarah Joslin

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Sarah Joslin 65 Willow Field Dr North Falmouth, MA 2556

Please push for more action to reduce greenhouse gases in Massachusetts. By growing our clean energy economy, we create jobs as well as help reverse the effects of climate change. Our state has been a leader in so many things and it makes me proud to live here. It would be great if we could add "leader in clean energy" to the list.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Johanna Finnegan-Topitzer 94 Conwell Ave Somerville, MA 2144

Are you a real job creator? Or just another BIG OIL HACK? Renewable energy is the future. Oil kills people! You must prove that you are not part of the BIG OIL RepubliCON Establishment and do whats right for all not a few select billionaires.

Thank you for your needed leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Henry Gagnon 6 Fairview Ave Tyngsboro, MA 1879

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

what are you going to do to take us out of the ZONE & GOVT PROGRAMS USING CHEMTRAILS IN OUR SURROUNDING SKY???

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Eileen Sisto 379 Main St Apt 2 West Newbury, MA 1985

The worrying fact is: polluters don?t always want to pay for their pollution!

Please put in the necessary work to avoid the worst impacts of climate disruption and meet our state climate goals.

Have your designated representatives to the RGGI process support the more ambitious cap level: one that declines by 5% each year from 2020 levels through 2030.

Thank you!

Sincerely,

Michele Kelly 900 Main St. Millis, MA 2054

Dear Governors and RGGI Board Members, Governor and Lt. Governor,

Thanks for your leadership to reduce carbon pollution and build a clean energy economy. The Regional Greenhouse Gas Initiative (RGGI) is a most important part of our being a leader in green economy . As your officials consider future policy scenarios to explore through the 2016 Program Review, please ensure they avoid the very worst climate disruption and, most urgently, meet our state climate goals. That would begin with evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Sincerely,

Frank Cummings 196 Newell Hill Rd Sterling, MA 1564

Thank you for your continued leadership in building a clean energy economy and reducing carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure that the program avoids the worst impacts of climate disruption and meets our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. Thus it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Linda Howe 66 Selwyn Rd Belmont, MA 2478

I appreciate your work in connection with the RGGI. But please step it up:

we need to focus on power plants, in particular, to make the cap reductions on electricity more effective.

We've already seen economic benefits from the reductions that have occurred. All the more reason to get effective caps in place ASAP.

Sincerely,

Christine Hoepfner 193 Hampshire St Apt 1 Cambridge, MA 2139

Please help build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

T Alex Shimada-Brand 30 Golden Ball Rd Weston, MA 2493

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, we encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

David & Mrs. Justine Ross 6 Grace Rd Danvers, MA 1923

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Judith Vanderkay 16 Columbia St Brookline, MA 2446

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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As someone who works directly in the environmental field as an educator, I see the protection of our planet's resources as a top priority. Thank you for your time and important work in the field of green energy.

Sincerely,

Stephanie Springer 133 Eliot St Chestnut Hill, MA 2467

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Gib Chase 6 Kimball Ln Northborough, MA 1532

Make buildings turn off the lights at night. It's such an obvious waste an easy fix.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Nelson Scarborough 4 Hampton Ln Andover, MA 1810

Massachusetts continues to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

In addition to this we have our nation leading global warming solutions act to guide us in making the right decisions.

Please avoid the construction of any new fossil fuel infrastructure

In our Commonwealth.

Sincerely,

Gregory Caplan 93 Sedgwick St Jamaica Plain, MA 2130

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Thank you again for your continued support.

Sincerely,

David Miller 93 Mozart St Jamaica Plain, MA 2130

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Clean energy is the future. Do all you can to encourage the growth of solar and wind energy in MA.

Sincerely,

Curt Johnson 46 Stratton Rd Williamstown, MA 1267

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Thank you for helping to protect the environment for our children, grandchildren, and succeeding generations!

Sincerely,

Brad Clompus 49 Dear Governors and RGGI Board Members,born St # 2 Medford, MA 2155

I am very concerned about climate change. Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policies to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Christine Erb PO BOX 1625, 729 N Main St LANESBORO, MA 1237

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Patricia Larson 173 Athol Rd Orange, MA 1364

Please show the people of Massachusetts that you are not like the candidates selected by your party to run for President. Please show us that you are able to understand science and that you are able to act in the common interests of the people who elected you. Make polluters pay for pollution and protect our amazing environmental blessings for future generations.

Thank you.

Sincerely,

Amy Mercure 94 Msgr Patrick J Lydon Way Boston, MA 2124

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

It is so important that the public understands that each person can make a choice to have a clean energy lifestyle!

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Mary Cerulli 317 Marlborough St Boston, MA 2116

Forget Fracked Gas and Quebec Hydro. Forget the damned utilities living in the past. Massachusetts can be energy sufficient with Offshore Wind and Solar! Why wait? We have the technology and minds to make it happen here. Lead the Nation, Lead the World!

Take leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Thomas Yelton 167 Pratts Mill Rd Sudbury, MA 1776

Thank you for your leadership to build a clean energy economy. There are three issues I wish for you to address.

First, Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Second, I am a proponent of the North South Rail Link Project that has been extensively developed by Governors Dukakis and Weld and affiliates. It is massively needed to improve transportation and would dramatically cut carbon emissions. Roads are gridlocked causing dysfunction for all and the city is hampered by continuing to use two separate and unconnected rail systems. The current plan to expand South Station should be scrapped as it it not economically viable or an adequate solution. The 40-story tower project at South Station must also be halted in order for the NSRL to remain viable. Tunneling technology brings great efficiencies and current low cost financing offers ripe opportunity now. I believe the public would support this project. Employers would greatly benefit by the increased labor pool generated by transportation efficiencies.

Lastly, Massachusetts should lead the nation by enacting a carbon fee. I hope you understand how important this is to help drive renewables. I will be going to Washington DC for the second time in June with Citizen's Climate Lobby to urge Congress to pass this legislation. It is the most critical action we can take to help the climate and is already happening globally.

Thank you,

Victoria Wallin

Teacher, Autism Strand

Warren Prescott School, Charlestown, MA

Boston Public Schools

M.Ed. Northeastern University

M. Environmental Law and Policy, Vermont Law School

Sincerely,

Victoria Wallin 10 Wampanoag Dr Acton, MA 1720

Dear Governors and RGGI Board Members, Clean Energy Lesders,

I hope you will not use RGGI funds to subsidize gas infrasructure like is happening with the 690MW gas plant on Salem MA harbor. The methane in gas makes it a bad "bridge" to renewable green energy & jobs. We need RGGI to support new clean technology, not continued use of fossil fuels for energy that further threatens our health, safety & climate. Communities need to transition away from taxes from all fossil fuels, including gas.

Thank you for your consideration of this viewpoint.

Sincerely,

Linda Haley

Marblehead, MA 1945

L) broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Paula Daniels 647 South Main Street, #2, #2 Attleboro, MA 2703

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Please discard the mistaken idea that we cannot change quickly to solar and wind. Your energy secretary seems to be unaware that we do not need more natural gas, that we can move ahead with renewables, and that newer and better storage batteries actually work.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Rema Loeb 122 East Main St. Plainfield, MA 1070

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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I would especially love it if you worked with other governors on initiating a fair carbon pricing program. Economists agree that carbon pricing is the most effective measure to encourage reductions in fossil fuel use.

Sincerely,

Sharon Moulton 48 Evergreen Rd #313 Leeds, MA 1053

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Avery Ecklein 82 Brimsmead Street Marlborough, MA 1752

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Massachusetts is in the position to be a real leader on reversing the worst effects of climate change by becomming a leader in creating clean energy jobs, but only with forward looking policies that put the future of humanity over partisan politics.

Sincerely,

Christian Roop 58 Jewett St. Georgetown, MA 1833

Hello! I enjoy listening to you every month on BPR, the gamut of questions you get is really impressive.

I'm writing today as someone who works in the solar industry here in MA.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

William Frankian 125 Howard st Northborough, MA 1532

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Please, just do everything in your power to continue the reduction of greenhouse gas emissions in Massachusetts. I sincerely believe that each of us has the responsibility to do as much as we can to fight climate change-- individually and professionally. As Governor you are in a position to do more than most most of us to preserve and protect our land, air and water. It makes sense that producers of greenhouse gases pay for the trouble they are and will be causing and that they transition quickly to clean, renewable sources of energy--for our and for our childrens' sake. Thank you.

Sincerely,

Sandra Leonard 72 Ashuelot Dalton, MA 1226

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Even these measures may not be enough. I urge you to heed this advice as the consequences of not doing so will be dire.

Sincerely,

Irene walwrth 215 The Valley rd Concord, MA 1742

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely Yours,

Peter H. Lapchak

Sincerely,

Peter Lapchak 58 Saning Road Weymouth, MA 2191

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Gene Wyatt 28 Kennedy Road Kingston, MA 2364

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, in addition to that scenario, I encourage you to support evaluating more ambitious cap reductions as well.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Thank you for considering the strong scientific data that tells us we need to stop using fossil fuels as quickly as possible.

Sincerely,

Sabrina Fu

Sabrina, MD 21042

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Thank you for your attention to this matter.

Sincerely,

Alex Vishio

Baltimore, MD 21239

ther is absolutely nothing as valuable as cleen air and water.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Stephen Price

Takoma Park, MD 20912

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Sydney Schildnecht

Baltimore, MD 21231

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Please stop fracking. It's bad enough we have polluted the air. When we pollute the ground, which will pollute all of our water eventually. Then what?

We need to stop big money! The EPA jumps all over a person that might spill 1qt of oil. But big industry can pump all sorts of chemicals in the ground (fracking). Where is the justice in that?

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

John Cofiell

Rosedale, MD 21237

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Sincerely,

Michael Mcgowan

Berlin, MD 21811

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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As more and more Americans, and the children especially, are suffering more from allergies, asthma, digestive problems, well, a whole sort of problems that can be traced to pollution, we really need you to stand up against those whose only concern is to make money and not the welfare of the people. To continue to be a leader in climate change and having stronger programs will go a long way to doing what is right for all citizens.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Diane Andrulonis

Port Deposit, MD 21904

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities. I have COPD. I never smoked. The air we breathe is our life. The incidence of lung diseases including lung cancers as well as blood and bone cancers the result of pollutants in our environment. DO SOMETHING ABOUT IT.

Sincerely,

Joanne Cafiero

Rockville, MD 20853

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Aaron Ucko

Rockville, MD 20850

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Kathleen Sengstock

Silver Spring, MD 20901

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Thank you.

Sincerely,

Michael & Clairone Delaney

Laurel, MD 20708

Many communities nationwide are striving to be carbon neutral in the coming years. Maryland's modest goals in comparison should be achieved and then strengthened.

Accordingly, thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

David O'Connor

Bethesda, MD 20814

As a 15 year resident of Frederick County, Maryland, I have noticed many problems with air and water quality, and the indifference and/or ineffectiveness of state and local officials in addressing them. Your effective action on the Regional Greenhouse Gas Initiative (RGGI) program could be the beginning of a change in this perception.

As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I support initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, in addition to that scenario, I encourage you to support evaluating more ambitious cap reductions as well.

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Sincerely,

Sherry Ward

New Market, MD 21774

I have spent my entire professional life working to develop solar energy technology and bringing it to the marketplace. I think a lot about the urgency of removing carbon from our energy economy.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Frederick Morse

Chevy Chase, MD 20815

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, in addition to that scenario, I encourage you to support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year. The revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress, including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals, we can generate even more benefits for our communities.

Sincerely,

Kenneth Douglas

Owings Mills, MD 21117

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Finally, I urge you to introduce an initiative for a regional cap-and-trade agreement similar to that which is being so successful in California. The cap-and-trade idea, developed by the Heritage Foundation, can place the onus on those large scale polluters where it should be, and generate funds that can be directed toward those people and environmental areas that are the most in need of help.

Sincerely,

Jack Lass

Bethesda, MD 20814

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policies in 2016, I urge you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I appreciate initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. Therefore, in addition to that scenario, I encourage you to support evaluating more ambitious cap reductions as well.

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Sincerely,

Barbara Shulman

Silver Spring, MD 20910

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Justine Hurst

Elkridge, MD 21076

I really want my granddaughters to have clean air. I already have solar panels and two electric cars. I use wind power RECs to charge them.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Ann Andrex

Union Bridge, MD 21791

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

My wife and I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, in addition to that scenario, I encourage you to support evaluating more ambitious cap reductions as well.

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Sincerely,

Brian And Barbara Ditzler

Silver Spring, MD 20919

I was going to modify this but it makes too many good points too well to modify. Its message is so important.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Brooks Bridges

Cambridge, MD 21613

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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We have both a tremendous opportunity and a critical responsibility to advance the effectiveness of the RGGI both for current residents of these nine states and future generations.

Sincerely,

John McKusick

Sincerely,

John McKusick

Baltimore, MD 21212

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Linda Silversmith

Rockville, MD 20850

This issue means so much to me - for the health of our planet, the health of our children and grandchildren, for the economy, the care of the poor. I know and you know that the impact is far ranging.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Stephany Crane

Arnold, MD 21012

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Heidi Johnson

Wheaton, MD 20902

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Reducing airborne pollution helps us in TWO ways: first, by reducing climate-change problems over the world; second, by cutting down on the health impacts of the people (predominantly the poor, and minorities) who live near the power plants. So, good ecology is also good social-justice policy! Let's get to work:-)

Sincerely,

Christopher Scherer

Greenbelt, MD 20770

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I STRONGLY ENCOURAGE YOU TO ENSURE THE PROGRAM IS CONSISTENT WITH AVOIDING THE WORST IMPACTS OF CLIMATE DISRUPTION AND MEETING OUR NEW 40% by 2030 CLIMATE POLLUTION REDUCTION GOAL.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, in addition to that scenario, I encourage you to support evaluating more ambitious cap reductions as well.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has DECLINED NEARLY 5% A YEAR, AND THE REVENUES RAISED TO DATE ARE PROJECTED TO SAVE \$2.9 BILLION for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Carolyn Ricketts

Edgewater, MD 21037

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Linda Gore

Sincerely,

Linda Gore

Gaithersburg, MD 20878

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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This is personal for me. I retired as a climate scientist at NOAA, and I've seen through climate observations the kind of damage that these emissions are doing to the planet. If you visit the high forests of the Rockies now, you'll notice that large swaths are dead. The Mountain Pine Beetle, that used to be killed off over cold winters, has destroyed over 40 million acres. Please consider the impacts of what you do in the context of RGGI.

Best,

David M. Goodrich, Ph.D.

Sincerely,

David Goodrich

Rockville, MD 20853

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Sandra Smith-Gill

Frederick, MD 21702

It is so important that individuals and groups that understand the dangers of climate change act now to help prevent or at least alleviate the problems that will result. So, please continue to act in the ways available to you as regional leaders.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Liliane Floge

Derwood, MD 20855

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. Analysis by Synapse Energy Economics, however, shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals -- we can generate even more benefits for our communities. It is imperative that Maryland considers the equitable distribution of benefits from the RGGI program and involves a broad set of stakeholders in the decision making process for the state. Residents and organizations from environmentally overburdened communities must be involved in this process to reduce pollution and distribute the economic benefits of the program.

Sincerely,

Alex Vishio 6717 Glenkirk Rd Baltimore, MD 21239

Let's make Maruland a leader in climate protection here in the East, akin to Californias leadership out West. Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities. It is imperative that Maryland considers the equitable distribution of benefits from the RGGI program and involves a broad set of stakeholders in the decision making process for the state. Residents and organizations from environmentally overburdened communities must be involved in this process to reduce pollution and distribute the economic benefits of the program.

Sincerely,

Charlie Garlow 9929 Woodburn Rd Silver Spring, MD 20901

Please build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities. It is imperative that Maryland considers the equitable distribution of benefits from the RGGI program and involves a broad set of stakeholders in the decision making process for the state. Residents and organizations from environmentally overburdened communities must be involved in this process to reduce pollution and distribute the economic benefits of the program.

Sincerely,

Thomas Birdwell 2590 Bear Den Rd Frederick, MD 21701

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Let lean forward and lead for our children and the future of our state.

Sincerely,

Margaret Carey 7710 Chicago Ave Silver Spring, MD 20910

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Michael Mcgowan 5 Dogwood Pl Berlin, MD 21811

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Thank you for considering my comments.

Sincerely,

Ellen Halbert 46454 Cherryfield Ln Drayden, MD 20630

Thank you for your leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Donald Howard 8317 Water Lily Way Laurel, MD 20724

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program avoids the worst impacts of climate disruption and meets our new 40% by 2030 climate pollution reduction goal.

Clean air is important to me, my children, my grand, and my great grandchildren.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

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Sincerely,

Marcia Levinsohn 3602 Chorley Woods Way Silver Spring, MD 20906

For our continued existence...for the continued existence of this planet and all the amazing flora and fauna still here...we must stop our dependence on sources of energy that destroy this earth. Not in 20 years...tomorrow.

People in coal and gas can be retrained to work in solar and wind energy fields.

Don't wait...do it now.

Respectfully,

Kim Roberts

Sincerely,

Kim Roberts 8204 Greenvale Dr Frederick, MD 21702

A stronger RGGI would spur the creation of thousands of jobs and save electric customers money, all while protecting the environment and preserving a stable climate.

There is nothing more today--Baltimore and Western Maryland especially need those jobs. Act now to strengthen the RGGI and start investing in clean and renewable energy in Maryland.

Thank you.

Alyce Ortuzar

farmparity@gmail.com

Sincerely,

Alyce Ortuzar PO Box 312 Ashton, MD 20861

Thank you for your strong leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

Please remember that nuclear power is not clean energy, since we have no safe place to store the extremely dangerous nuclear waste. Solar power and wind can be the cleanest power sources, if we set them up effectively, and those should be our main goals.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

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Sincerely,

Becky Jean French 14 Ridge Rd Unit V4 Greenbelt, MD 20770

I am currently trying to find a location that will host "community solar" in Frederick County MD. This is hugely important to me! Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Ann Andrex 9131 Liberty Village Way Union Bridge, MD 21791

Dear Governors and RGGI Board Members, MDE Secretary Ben Grumbles and PSC Chairman Kevin Hughes:

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve.

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Sincerely,

Linda Silversmith 260 New Mark Esplanade Rockville, MD 20850

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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The health benefits of a strong RGGI initiative would be a reduction of asthma cases and respiratory disease, saving Maryland residents money in health care, and reducing absences from work and school. The RGGI plan must include low income, minority communities most affected by pollution due to their proximity to power plants and incinerators.

Sincerely,

Gail Landy 17600 Silver Dollar Ct Gaithersburg, MD 20877

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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A strong RGGI plan would result in a healthier aggregate.

Sincerely,

Gail Landy 17600 Silver Dollar CT Gaithersburg, MD 20877

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

I value your work, for the sake of the future of this planet, and for the future of Maryland, where I have lived for more than 25 years.

As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

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Sincerely,

Kit Mason 1508 Sanford Rd. Silver Spring, MD 20902

Dear Governors and RGGI Board Members,

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

This is personal for me. I spent 36 years in NOAA as a climate scientist, and then I rode my bicycle across the country looking at what climate change is doing. Some of the most striking impacts are on Delmarva, where barrier islands are disintegrating in the face of sea level rise. As you watch Ocean City and Dorchester County flooded in hurricanes and nor'easters to come, please be in a position to tell yourself that you did everything you could to stop it.

Sincerely,

David M. Goodrich, Ph.D.

Sincerely,

David Goodrich 14821 Rocking Spring Dr Rockville, MD 20853

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhousne Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

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This is especially important to me and my family because my daughter, son-in-law, and my two very young grandsons live in the heart of Baltimore.

Sincerely,

Richard Reis 711 Copley Ln Silver Spring, MD 20904

Dear Governors and RGGI Board Members,

We send our hearty thanks for your good work to reduce carbon pollution in the Northeast through the RGGI program. In the 2016 Program Review, we encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40 percent by 2030 climate pollution reduction goal.

We appreciate the initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

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Sincerely,

George and Frances Alderson 112 Hilton Ave Catonsville, MD 21228

Dear Governors and RGGI Board Members, MDE Secretary Grumbles and PSC Chairman Hughes,

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

As you consider future policy scenarios during the 2016 Program Review, I encourage you to support an ambitious cap on carbon reduction that is consistent with avoiding the worst impacts of climate disruption and meeting our new climate pollution reduction goal of 40% by 2030, and to ensure that the benefits are distributed equitably, with the involvement of the most-affected communities in that process.

The initial plan to reduce pollution by more than 20 million tons from 2020 to 2030 and eliminate the dangerous loopholes of offsets and the cost containment reserve is laudable. However, we need even deeper early reductions in carbon pollution from the electric sector. I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well. THERE'S NO GOOD REASON FOR NOT EVALUATING MULTIPLE REDUCTION CAP SCENARIOS, BOTH MODEST AND AMBITIOUS. Please push for an ambitious cap that holds all participating states accountable to their climate goals

Please also do what you can to ensure that the benefits from the Regional Greenhouse Gas Initiative program are distributed equitably and that a broad set of stakeholders are involved in the decision making process for the state. Residents and organizations from environmentally overburdened communities must be involved in this process to reduce pollution and distribute the economic benefits.

Sincerely,

Martha Ainsworth 16500 Abbey Dr Bowie, MD 20715

I spend as much time as I can outdoors, exercising and enjoying the environment. Clear air and mitigating climate change are very immportant to me.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

Alexander Meller 2625 Ogleton Rd Annapolis, MD 21403

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you explore future policy scenarios to the 2016 Program Review, please consider a scenario which makes even deeper early reductions in carbon pollution han the initial plans of reducing pollution of the electric sector by more than 20 million tons from 2020 to 2030. I think we, in Maryland, are young enough, and determined enough, to take on an even greater challenge. I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - RGGI can generate even more benefits for our communities.

These benefits will not be equitably distributed, however, if decision power resides only in a small ingroup who chiefly live in environmentally favored areas. No blame is being cast on on those who have worked so hard to move Maryland closer to clean energy and reduction of carbon pollution --we all tend to see things from our own perspective. Simply put, it is critical you choose to involve state residents and organizations from environmentally overburdened communities in your decision-making process to reduce pollution and distribute the economic benefits of the RGGI program.

Sincerely,

Dee Storms 221 Stony Run Ln Baltimore, MD 21210

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Let us leave a cleaner, better Nation for our future :-)

Sincerely,

Christopher Scherer 10 Parkway Apt E Greenbelt, MD 20770

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

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Sincerely,

George Mateja 3130 Liberty Pkwy Dundalk, MD 21222

Thank you for your continued leadership to support clean energy economy, reduce carbon pollution and add Marylands support to slowing the devaststing impact that fossil fueled climate change will have on the entire Chesapeake Bay watershed. As you consider future policy scenarios to explore through the Regional Greenhouse Gas Initiative (RGGI) 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities. It is imperative that Maryland considers the equitable distribution of benefits from the RGGI program and involves a broad set of stakeholders in the decision making process for the state. Residents and organizations from environmentally overburdened communities must be involved in this process to reduce pollution and distribute the economic benefits of the program.

Sincerely,

Stuart Simon 8309 Raymond Lane Potomac, MD 20854

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

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Sincerely,

Kristin Jackson 300 Church Ct. Westminster, MD 21157

As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

Analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

Please advocate for a much stronger RGGI that exceeds Maryland?s climate goals and continues to bring the benefits of the clean energy economy to our communities.

Sincerely,

Sharon Garlena 5238 Earles Court Frederick, MD 21703 Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the regional program is consistent with avoiding the worst impacts of climate disruption and meeting our new 40% by 2030 climate pollution reduction goal.

I am so proud to be a Maryland citizen. Our state is a leader in many areas and we can do even better in pollution reduction if we work to get rid of offsets as well as holding our member states to their stated goals.

I applaud initial plans to consider reducing pollution by more than 20 million tons from 2020 to 2030 and eliminating the dangerous loopholes of offsets and the cost containment reserve. However, analysis by Synapse Energy Economics shows we need even deeper early reductions in carbon pollution from the electric sector. As such, I encourage you to support evaluating a more ambitious cap reduction of 5% per year from 2020 to 2030 as well, and ultimately agree to a RGGI cap that holds all participating states accountable to their climate goals

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities. It is imperative that Maryland considers the equitable distribution of benefits from the RGGI program and involves a broad set of stakeholders in the decision making process for the state. Residents and organizations from environmentally overburdened communities must be involved in this process to reduce pollution and distribute the economic benefits of the program.

Sincerely,

Robert Bourdeaux 21312bourdeaux place Gaithersburg, MD 20882

Climate change is the greatest threat we face today. Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Please strengthen RGGI. It is good for our health, for the economy, and for the planet!

Sincerely,

Carolyn Bennatti

Orland, ME 4472

I am an enthusiastic advocate for internalizing the negative externalities of power. I have been "externalized upon" for far too many decades in far too expensive fashion. The high social costs of electricity, and the resulting artificially low market price of electricity has badly distorted prices in this sector and places an unfair burden on more sustainable power options. You have my strongest possible support to go to lower the cap as far as reason makes possible.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Dudley Greeley

Cumberland, ME 4021

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I ask you to make certain that the program not only avoids the worst impacts of climate disruption but also meets our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue a steady reduction of carbon pollution from the electric sector between 2020 and 2030 to meet our comprehensive 2030 climate goals. Reasonable people can agree that this requires instituting more ambitious cap reductions.

I have learned that since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year. Projections are that the revenues raised to date will not only save \$2.9 billion for households and businesses but also create badly needed new jobs.

By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals -- we can generate even more benefits for families in our communities.

Sincerely,

Sue Hartman

Cumberland Center, ME 4021

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with keeping global average temperature increase below 1.5 degrees C as agreed at COP 21 in December 2015.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Michelle Fournier

North Yarmouth, ME 4097

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Climate Change may be the worst issue facing people in the 21st century.

At 80, I expect to be gone in a few years but GW/GCC will be getting worse. You must act this year.

Sincerely,

Donald L. Anderson

Harpswell, ME 4079

As a past beneficiary of Efficiency Maine that permitted me to better insulate my home, thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). Encouraged by the initial support of Efficiency Maine (funded in part thru RGGI), we have followed up with installayion of photovoltaic panels, solar hot water panels & heat pumps in our home too. As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Lois Winter

Portland, ME 4102

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Fighting climate change is the most important issue facing the human race. Every effort to reduce our use of fossil fuels is urgent.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Adair DeLamater

Bath, ME 4530

If you knew how much coughing I am surrounded by, you would definitely take action. My 78 year old father, who has never smoked, has a cough that neither an allergist or pulmonary specialist can help him with. My mother, also 78 and a non-smoker, also has breathing issues. Until my father had double pneumonia, 2 years ago he was bicycling 11 miles at least once a week. Now he gets very little exercise. Clearly they are not alone as York County Maine just received an F in air quality. What you do is supremely important.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Kimberly Crook

Kennebunk, ME 4043

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue steadily reducing carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year. The revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Wanda Willey Halpin

Milbridge, ME 4658

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure that the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. Therefore it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress, including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals, we can generate even more benefits for our communities.

Sincerely,

John Bernard

South Portland, ME 4106

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

We all need to work to save the environment and the world and our existence. Pleas keep the caps as they are, or make ten more stringent.

Sincerely,

Linda Howard

Milo, ME 4463

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Please - keep up the good work!

Sincerely,

Lynn Bowditch

Kittery, ME 3904

I believe you do represent our interest as outlined below. Please know your strong voice is appreciated by the electorate that's paying attention.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Linda Monroe

Blue Hill, ME 4614

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Keep moving us towards a cleaner future!

Sincerely,

Mary Ann Larson

Portland, ME 4103

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Katherine Nelson

Bar Harbor, ME 4609

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Please do the right thing.

Sincerely,

William Nelson

Belfast, ME 4915

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Maine is the last stronghold of clean air and water on the east coast. We need to do everything we can to protect our state. People come to Maine because it is clean.

It is a healthy place to live snd work in. Let's keep it that way.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Nancy Patterson 41 Weymouth Way Ellsworth, ME 4605

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Stephen Weber PO Box 8 Hancock, ME 4640

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Stephen Weber PO Box 8 Hancock, ME 4640

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Mr LePage as you know everything has changed on our planet. We have to concentrate on solar and wind energy if we want to save the planet - what will I say to my Great Grandchild when he or she asks me: Where were you --- what kind of world did you leave us? We have a lot of sun here in Maine and we have solar panels on our roof and when I use hot water I'm so happy to say it was heated by the sun.--- What are we waiting for? Please, help to preserve the Earth, if it is still possoble.

Sincerely,

Trudi Thomas PO Box 318 Surry, ME 4684

Please provide leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Jared Crawford 695 Lang Hill Hwy Brooks, ME 4921

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Richard and Anne Brautigam

Sincerely,

Richard Brautigam 82 Matthew Dr Brunswick, ME 4011

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Richard and Anne Brautigam

Sincerely,

Richard Brautigam 82 Matthew Dr Brunswick, ME 4011

Encourage local clean energy.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Dot Kelly 98 Pleasant Cove Rd Phippsburg, ME 4562

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully realizing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Sue Newlin 54 Clear Field Ln Deer Isle, ME 4627

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Sincerely,

Deb Leon 203 Copeland Hill Rd Holden, ME 4429

Dear Governors and RGGI Board Members, Governor:

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, please ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Thank you for your attention.

Sincerely,

Eve Duplissis PO Box 2364 Lewiston, ME 4241

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Remember: If we don't protect our environment, our environment can't protect us.

Sincerely,

Thomas Kurtz PO Box 1074 Bath, ME 4530

Allo Guv!

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Justin Lamkin PO Box 532 Kittery, ME 3904

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Sincerely,

Kate Kern PO Box 1473 Saco, ME 4072

Now is an opportunity to show Maine that you are interested in protecting our children's climate, as long as it doesn't harm electricity rates for Mainers. I fear that resisting every effort to rein in climate change would mean the end of any political carreer, now that everyone can see that our climate is changing.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Richard And Margrit Thomas 3 Big Sky Ln Waterville, ME 4901

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Ntvortheast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Dora Demers 8 Red Ct Bethel, ME 4217

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You recently vetoed a bill, LD 1649, which offered a possibility to Maine residents, even those with limited means, to invest in a cleaner future with less dependence on fossil fuels. You gave as a reason your belief that only the rich would benefit from the bill. Your belief is sadly mistaken and also myopic. You do not serve the best interests of all the residents of Maine when you keep the state dead last in creation of solar energy and solar energy jobs. You fail to understand that going green is in the best interests of a state which depends on two sources of revenue, lobstering and tourism, which are both adversely impacted by global climate change caused in large part by use of fossil fuels. Please give that some thought.

Sincerely,

Edward Schreiber 5 Red Maple Ln Topsham, ME 4086

Recent analysis by the US Dept of Energy reports that wind turbines and solar panels accounted for 2/3rds of ALL NEW electric generation in US capacity in 2015. This and resulting NEW JOBS, indicate the strong financial incentive to switch to clean energy, including ocean generated energy and energy efficiency. Maine's efforts are strengthened by the RGGI.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Gregory Moser 80 Vesper St Portland, ME 4101

As a citizen who loves Maine and wants to help mitigate the effects of climate change on our environment, I am writing to urge our RRGI representatives to push for the strongest plan possible to fight the pollution from fossil fuel in the Northeast. For our children and grandchildren, we need to act now to turn back the devastating outcomes of our people-induced environmental degradation.

I thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Clare Ruthenburg 34 Caldwell St Portland, ME 4103

Please help to leave a legacy of leadership in building a clean energy economy by reducing carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Christopher Irish 76 Parsons Rd Norway, ME 4268

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Since I know you'll never read this, I'd like to call you out for the bombastic buffoon you really are.

Sincerely,

Earl Morse 39 Whiting Ave Waterford, ME 4088

Energy cost is critical. We have worked very hard to reduce our costs, and are now paying less than we paid in 2001, although our physical space is 40% larger. Our cost of energy has gone from 1.22% of sales to 0.69% in that period. Clean energy, and energy efficiency work for business, and for people.

Maine industries are threatened by warming temperatures: skiing, maple syrup, clamming, oystering, and fishing will all be affected adversely.

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Sincerely,

Jim Wellehan 60 Woodlawn Ave Auburn, ME 4210

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, we encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Bill & Marilyn Voorhies PO Box 156 Bernard, ME 4612

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Jack Richardson 24 Pines Lane Lyman, ME 4002

I lived in eight other states before moving to Maine, and I've seen what pollution can do. Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

CJ Cooper 141 Valview Dr Auburn, ME 4210

time to end REGGI.....though emissions have ended; lost of forest for wind farms and transmission lines, have setback the conversion of CO2 far beyond any emissions saved under REGGI regulations.

The SIERRA CLUB and the late JOHN MUIR, it's founder urge you to plant trees, plenty of them and rely on Maine's abundant water resources to generate electricity.

Sincerely,

Frank Heller 12 Belmont St Brunswick, ME 4011

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, We strongly encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.It is time for Maine to be a leader in reducing carbon emissions!

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Susan Kepner 3 River Ln York, ME 3909

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Katherine Nelson 48 Birch Bay Dr Bar Harbor, ME 4609

Please exercise leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Note that to support an attractive personal and business environment in Maine, it is critical to support alternative energy sources such as Solar. You can't deny any longer that climate change (due largely to the use of fossil fuels) is a serious threat to your way of life.

Sincerely,

William Briggs 186 Chute Rd Windham, ME 4062

RGGI has been effective in reducing climate pollution in the Northeast, and has provided funding for job-creating energy savings programs. RGGI would be even more effective if it priced pollution at it's actual cost - in health effects, in particular, but also in the costs of dealing with rising sea levels, droughts and floods and monster storms which are the result of our pollution of our planet.

Please stop blocking progress in bringing renewable energy to Maine. The cost is dropping, and the cost of our continuing dependence on fossil fuels is much higher. We need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Sincerely,

Barbara Clark 17 Birch Meadow Rd Brunswick, ME 4011

We need to support commercial and residential composting options and use that as feedstock to fuel bio-gas digesters. This is simple technology, commonplace in India, where people run gas because they don't have electricity. We need to make buildings more energy efficient and incentivize programs and alternative fuel systems / more efficient heating systems for the old farmhouses throughout New England. There's so much we need to do, and it all starts with discouraging pollution and encouraging the need to protect the planet.

Thank you,

Michael

Sincerely,

Michael Carey 12 Pleasant St Fryeburg, ME 4037

Make clean energy a priority. Be a leader

helping Maine build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Janet drew 15 avon ave York, ME 3909

I am asking you on behalf of my children and their children for generations to come to Crack down on polluters and to strengthen the RGGI. The rest of this text deals with the specifics of the RGGI. Please work to make it stronger and protect our and slow climate change.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

David Beane 12 Edgeworth Ave Portland, ME 4103

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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I just came back from three days in North Conway, NH. I was on spring break and it was a very peaceful and beautiful area to relax and enjoy. We need to take strong measures to keep it that way for future generations and for the animals that also call the Northeast home.

Sincerely,

Barbara Caffrey

Nashua, NH 3062

We need clean energy such as solar, wind, hydro - Northern Pass is hydro. Windmills off shore or in wind favorable locations in the White Mountains are viable clean energy sources. I've stood under one of the windmills in Hull, MA. Yes you can see it. No problem, no dead birds, the cars going by the street were noisier, people enjoying the seashore right there.

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Jerry Amos 65A Laurel Hill Rd Hollis, NH 3049

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Paula Cronin 5 Welkin Ring Hooksett, NH 3106

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). We - the pepople of NH are looking for a strong leader to bring CLEAN energy solutions that support families, businesses and jobs.

I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

We hope you can be the leader we need to make our state a leader in this initiative!

Thank you!!

Sincerely,

Diane Varney-Parker 1241 Brookline Rd Diane, NH 3048

As fairly new transplants to NH, and grandparents concerned for the future, my husband and I want to thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Jean Lewandowski 46 Hollow Ridge Dr Nashua, NH 3062

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. Please ensure that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Thank you!

Sincerely,

Cora Quisumbing-King 40 Sandpiper Dr Dover, NH 3820

As a scientist, and a parent, I believe we have a moral obligation to do everything we can to encourage a rapid transition to renewable energy.

I appreciate your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Thank you for your continued attention to this issue!

Sincerely,

R Shamel 262 E Washington Rd. Hillsborough, NH 3244

As a constituent, lifelong NH resident & Climatology advocate, I want to say Thank You!!! Why? Because of, & especially for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast by way of the Regional Greenhouse Gas Initiative (aka. RGGI).

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is Consistent w. Avoiding the WORST impacts of Climate Disruption and thereby meeting NH's climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process SUPPORT evaluating more ambitious cap reductions, including a Cap Level that DECLINES by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses AND thereby create Tens of Thousands of New Jobs!!! By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Kevin D. Corriveau 33 High St Peterborough, NH 3458

Thank you for what leadership you have managed to show in the pursuit of a clean energy economy and reduced carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Now is the time to stand on your own two feet and show who you are and what you believe!

Sincerely,

Andrew Finlayson 167 Heald Road Wilton, NH 3086

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). Methane is also a greenhouse gas which is why so many of your constituents oppose NED.

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals. I want to leave this world cleaner for my child!

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through or before 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Carol DiPirro 10 Cambridge Dr Merrimack, NH 3054

I feel that climate-change issues trump every other challenge facing us today. I'm writing to urge you to take the action described in the message below:

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Lorraine Kelly 25 WILDWOOD DR WEST LEBANON, NH 3784

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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S.A. Matthews

Sincerely,

Stephen Matthews 40 Settlement hill New Ipswich, NH 3071

For 6 years, I lived on a sailboat, utilizing the energy of the sun and wind to power my vessel and my home. We did not rough it- we watched videos, used our computers and stereos, and enjoyed all the modern conveniences. We did have to invest up front for solar panels and a wind generator. Now that we are back in NH, we are back on the grid. I do so wish our energy was still renewable. Yes, we could and probably will make the investment to go off the grid again. But doesn't it make more sense to utilize the economy of scale to have our grid use renewable energy?

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

M McNulty 29 Morse Rd Lebanon, NH 3766

Renewable clean energy is our future!

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Judi Lindsey 822 North Rd Candia, NH 3034

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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NHDemocrats are hoping our leadership LEADS regarding RGGI!

Sincerely,

Marilyn Learner 62 Baxter Rd. Hollis, NH 3049

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Instead of continuing the simple rebate allowance for industrial and commercial - why not require that they too apply those funds to energy efficiency, renewables, weatherization improvements and if they do not require that it goes to the residential CORE programs? Then everyone will be doing their part to reduce pollution and energy use or paying their fair share to the communities in the state.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Catherine Corkery 97 High Street Penacook, NH 3303

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

As you?re aware, in 2016 the Regional Greenhouse Gas Initiative (RGGI), the Northeast?s flagship program to reduce regional carbon pollution, is undergoing an important program review. The outcome of this review process will have a profound impact on the trajectory of the Northeast?s carbon reduction and clean energy build-out for decades, and represents a critical opportunity for New York to double-down on its regional leadership in reducing dangerous climate pollution.

To date, states participating in RGGI have seen significant declines in their carbon pollution, even while growing their economies, creating jobs, and lowering electric rates. Annual power sector carbon emissions have declined by approximately 5 percent per year since the inception of the program. A 2015 evaluation of the RGGI program by the Analysis Group determined that between 2012 and 2014 New York received over \$380 million in auction proceeds, which it directed back into the State?s economy through investment in energy efficiency, renewable energy programs, and other greenhouse gas programs. New York also netted over 4,400 job-years during this three-year period.

If New York wants to protect the emission reductions anticipated from its Clean Energy Standard and other region-leading policies, and ensure the climate gains in New York are not offset by backsliding in other states, it should push to lock in a RGGI cap that aligns with state and regional climate goals. This requires fully evaluating a RGGI cap that cuts electric sector emissions by 5 percent each year between 2020 and 2030. A recent report by Synapse Energy Economics, Inc. demonstrated that a RGGI in line with this 40 percent goal would yield \$2 billion in energy savings, while creating an average of over 29,000 new job-years right here in New York.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

AND THANK YOU AGAIN FOR BANNING FRACKING!!!

Sincerely,

Sincerely,

Tracy Sallows 415 W 50th St Apt 4R New York, NY 10019

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Bobbie Flowers 418 W 17th St Apt 22A New York, NY 10011

I live, vote and donate with environmental concerns in mind. I thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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To date, states participating in RGGI have seen significant declines in their carbon pollution, even while growing their economies, creating jobs, and lowering electric rates. Annual power sector carbon emissions have declined by approximately 5 percent per year since the inception of the program. A 2015 evaluation of the RGGI program by the Analysis Group determined that between 2012 and 2014 New York received over \$380 million in auction proceeds, which it directed back into the State?s economy through investment in energy efficiency, renewable energy programs, and other greenhouse gas programs. New York also netted over 4,400 job-years during this three-year period.

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Sincerely,

Sincerely,

R Ravitts 2350 Broadway New York, NY 10024

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

This is crucial to our planet--and it is essential for New York to continue to be a leader in this process.

Sincerely,

Sincerely,

Mary Wheat 2715 12th St. Astoria, NY 11102

Dear Gov	ernors and	RGGLR	oard Me	mhers

If we can't lead on fair elections (for instance, I couldn't get an absentee primary ballot because I'm currently admitted to a hospital) lets lead in green energy and climate reform!

Sincerely,

Rory Adair

Sincerely,

Rory Adair 136 Kingsley Rd Burnt Hills, NY 12027

Thank you for making New York a climate and clean energy leader for the region and the country. With your Reforming the Energy Vision initiative, the 50 by 30 mandate, your phasing out coal, and the ban on fracking, you are helping create a more just, resilient, and sustainable New York. I stand ready to work with you and your Administration to build on this momentum.

As you?re aware, in 2016 the Regional Greenhouse Gas Initiative (RGGI), the Northeast?s flagship program to reduce regional carbon pollution, is undergoing an important program review. The outcome of this review process will have a profound impact on the trajectory of the Northeast?s carbon reduction and clean energy build-out for decades, and represents a critical opportunity for New York to double-down on its regional leadership in reducing dangerous climate pollution.

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

And please say NO to Caithness II; while the rest of the state makes strides with renewable energy, the last thing ratepayers need is to be fed 30 more years of fossil fuel!

Sincerely,

Andrea M. Barracca

Middle Island, NY

Sincerely,

Andrea Barracca 26 Lakeside Dr Middle Island, NY 11953

Dear Governors and RGGI Board Members, Governor Cuomo, Commissioner Seggos, and Ms. Zibelman,

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. I stand ready to work with you and your administration to build on this momentum.

As you?re aware, in 2016 the Regional Greenhouse Gas Initiative (RGGI), the Northeast?s flagship program to reduce regional carbon pollution, is undergoing a program review. The outcome of this review will have a profound impact on the trajectory of the Northeast?s carbon reduction and clean energy build-out for decades, and represents a critical opportunity for New York to double-down on its regional leadership in reducing dangerous climate pollution.

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Governor Cuomo, with your record on climate leadership, I'm confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Byron Connell 50 Dove St Albany, NY 12210

Thank you for your visionary work in making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Clare Miflin 44 Court St Brooklyn, NY 11201

The great majority of New Yorkers expect you to act in their interest- not the interest of the corporate welfare donors. It remains to be seen f you are with us.

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Sincerely,

Kathleen Keenan-Takagi 147 Huntington Ave Buffalo, NY 14214

Thank you for making New York a climate and clean energy leader for the region and the country.

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

David Boehm 507 W 111th St Apt 2 New York, NY 10025

As a concerned citizen, I want to thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewable resources by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

As you?re aware, in 2016 the Regional Greenhouse Gas Initiative (RGGI), the Northeast?s flagship program to reduce regional carbon pollution, is undergoing an important program review. The outcome of this review process will have a profound impact on the trajectory of the Northeast?s carbon reduction and clean energy build-out for decades, and represents a critical opportunity for New York to double-down on its regional leadership in reducing dangerous climate pollution.

To date, states participating in RGGI have seen significant declines in their carbon pollution, even while growing their economies, creating jobs, and lowering electric rates. Annual power sector carbon emissions have declined by approximately 5 percent per year since the inception of the program. A 2015 evaluation of the RGGI program by the Analysis Group determined that between 2012 and 2014 New York received over \$380 million in auction proceeds, which it directed back into the State?s economy through investment in energy efficiency, renewable energy programs, and other greenhouse gas programs. New York also netted over 4,400 job-years during this three-year period.

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Sincerely,

Sincerely,

Mary Reed 962 Darrow Rd Duanesburg, NY 12056

I am writing as your supporter who is a physician and a strong advocate for increased use of renewable energy and less dependence on the use of fossil fuels to Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning hydraulic fracturing, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Jean Marie Naples, MD-Ph.D.

Sincerely,

Jean Naples 9 Benson St West Haverstraw, NY 10993

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

My husband children grandchildren myself want to keep New York vibrant healthy and strong make it a place people want to live work and visit give us the chance - clean air makes this possible YOU can be the key thank you in advance!

Sincerely,

Sincerely,

Lisa McNamara 1237 Bay Rd Apt 4A Webster, NY 14580 Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Sincerely,

Erica Chambers 126 Heritage Hls Somers, NY 10589 Thank you for making New York a climate and clean energy leader for the region and the country. Averting catastrophic climate change is a urgent challenge that must be faced to maintain an acceptable quality of life for all beings on our planet. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI that will serve New York?s families, businesses, health professionals, and coastal communities for years to come. We will all thank you.

Sincerely,

Sincerely,

Edna Litten PO Box 48 Altamont, NY 12009

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

May I also please try to make sure that it's on your radar screen that with the human population in America foubling every 60 years it's going to be nearly impossible to keep carbon gasses and waste at a manageable level. PLEASE start implementing steps to curb the ballooning human population!!!

Sincerely,

Sarah Burns

Sincerely,

Sarah Burns 15 W 67th St # 3FE New York, NY 10023

I believe you all appreciate how grave a concern is climate change environmentally, socially, morally, and economically. Please be as aggressive as possible in pursuing a strong RGGI. Now you can read the pre-written Sierra Club letter.

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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And with the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy.

A stronger RGGI must also acknowledge that the impacts of power generation and of climate change often fall disproportionately on underserved communities. New York can lead the way in making sure an environmental justice analysis is central to the implementation of RGGI.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Joseph Bonasia 16 Village Way Smithtown, NY 11787

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Thank you for continuing to make New York a leader in clean energy. The future of our planet depends on this.

Sincerely,

Sincerely,

Alix Keast 214 Riverside Dr Apt 502 New York, NY 10025

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you. Remember: Keep carbon in the ground. Tax Carbon. Stop subsidies of all fossil fuel. Subsidize all alternatives. Give grants for weatherizing etc. Give courses on zero waste -- or use waste as fuel. There is so much that can be, and needs to be done! I know you can do it! And we all need you to do it!

Sincerely,

Sincerely,

Marcia Slatkin PO Box 484 Rhinebeck, NY 12572

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

And this means keeping trees growing, and keeping out of the state the newest crop of huge pipelines, with their leakage, land destruction and risk of explosion!

Sincerely,

Sincerely,

Judith Zingher 40 Winthrop Ave Elmsford, NY 10523

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Susan Domanico

godschildsusan@hotmail.com

Sincerely,

Susan Domanico PO Box 311 Altamont, NY 12009

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PLEASE DONT LET US DOWN GOVERNOR CUOMO. CLIMATE CHANGE IS ONE OF THW MOST CRITICALLY IMPORTANT ISSUES OF OUR TIME. Thanks for listening.

Sincerely,

Sincerely,

Julie Foehrenbach 489 Broome St New York, NY 10013

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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And with the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy. To me, this means a final NO to any company wanting to build any pipeline through our state. These pipelines (constitution and aim and I think others as well) must NOT be permitted to be built or to cross through our state lines. This is a bad idea with only downside outcomes for our state. They must be stopped- completely and forever.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Stacy Rauch 30 Park Ave New York, NY 10016

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Sincerely,

Marco Galli

Sincerely,

Marco Galli 230 W 107th St New York, NY 10025

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

Please take a moment to view the following for greater clarity: https://www.youtube.com/watch?v=WmVLcj-XKnM

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To date, states participating in RGGI have seen significant declines in their carbon pollution, even while growing their economies, creating jobs, and lowering electric rates. Annual power sector carbon emissions have declined by approximately 5 percent per year since the inception of the program. A 2015 evaluation of the RGGI program by the Analysis Group determined that between 2012 and 2014 New York received over \$380 million in auction proceeds, which it directed back into the State?s economy through investment in energy efficiency, renewable energy programs, and other greenhouse gas programs. New York also netted over 4,400 job-years during this three-year period.

If New York wants to protect the emission reductions anticipated from its Clean Energy Standard and other region-leading policies, and ensure the climate gains in New York are not offset by backsliding in other states, it should push to lock in a RGGI cap that aligns with state and regional climate goals. This requires fully evaluating a RGGI cap that cuts electric sector emissions by 5 percent each year between 2020 and 2030. A recent report by Synapse Energy Economics, Inc. demonstrated that a RGGI in line with this 40 percent goal would yield \$2 billion in energy savings, while creating an average of over 29,000 new job-years right here in New York.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Anne Ehmann 2853 Harbor Rd Merrick, NY 11566

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Sincerely,

Sincerely,

Libbie Botting 56 Bromley Rd Pittsford, NY 14534

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Sincerely,

Sincerely,

Elihu Cohen 6 Bevell Ln North Syracuse, NY 13212

It's time for a zero-carbon future! Please continue the good work and create a stronger RGGI program with hard caps that reduce regional carbon pollution AT LEAST 40% by 2030. Eighty percent by 2050 should then be doable.

Thanks very much for your leadership.

Nate Gibbs

Rochester NY

Sincerely,

Nathaniel Gibbs 86 Stonybrook Dr Rochester, NY 14618

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And with the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy.

Governor, your action on this will prove again your concern for creating a strong, sustainable economy in New York and the region. It will help secure your legacy!

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Robert Ciesielski 53 Chatham Ave Buffalo, NY 14216

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Sincerely,

Sincerely,

Barbara Freeman 253 Silverstone Rd Remsen, NY 13438

nothing gradual about climate change...more like rapid..the oil and coal lobbyists should be tried and shot in the mfing head yo....ny

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Sincerely,

Sincerely,

Tom Rogers 96 W Hurley Rd Woodstock, NY 12498

Dear Governors and RGGI Board Members, Governor Cuomo, Commissioner Seggos, and Chair Zibelman,

It is time to stand strong for the people of New York...

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Sincerely,

Sharon Bellas PO Box 105 Croton on Hudson, NY 10520

It would be wonderful to see you burnish your legacy on climate change.

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Patricia Matthews 172 Prospect Park W Brooklyn, NY 11215

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Governor Cuomo, with your record on climate leadership, we?re confident YOU can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you!!!

Sincerely,

Sincerely,

Carol Ransom 21 McDuffy Hollow Rd Van Etten, NY 14889

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Sincerely,

John Ebrahimian

Sincerely,

John Ebrahimian 425 E 63rd St Apt E3B New York, NY 10065

As a mother and grandmother, I am deeply concerned about the future of our planet. I am proud of what has been achieved by RGGI, but we need so much more. We need to level the playing field between fossil fuels and renewables, and raise the cost of oil and gas incrementally. We need to rebate most of the revenue to households to defray the increased costs of energy and goods. Thank you for your help.

Best,

Lynn

Sincerely,

Lynn Meyer 1785 215th St Apt 5G Bayside, NY 11360

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewable energy by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

This action is not only for us, but for our children and grand-children up to the 7th generation and beyond. As New York's leader, we count on you to have New York lead the nation in efforts to combat climate change and its devastating effects.

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And with the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy.

A stronger RGGI must also acknowledge that the impacts of power generation and of climate change often fall disproportionately on underserved communities. New York can lead the way in making sure an environmental justice analysis is central to the implementation of RGGI.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Joy Garland 440 E 20th St New York, NY 10009

PLEASE PRACTICE WHAT YOU PREACH!!! DO NOT GRANT WATER PERMITS TO CPV. THIS DISASTER OF A PLANT WILL THREATEN OUR LIVES. PLEASE HELP!!!!!

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Sincerely,

Sincerely,

Madeline Shaw 696 Ridgebury Rd Slate Hill, NY 10973

Thank you for making New York a climate and clean energy leader for the region and the country. Air, water, and land must be clean and protected. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Pam & Michael Kestenbaum 52 Palmer Ave Scarsdale, NY 10583 I appreciate your efforts to make New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

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June Sanson 49 N Oakwood Ter New Paltz, NY 12561

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Narayana Angulo

Sincerely,

Narayana Angulo 702 Chauncey St Brooklyn, NY 11207 As a parent, early childhood educator and advocate, and person of faith, I thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Janet Matthews 274 N Centre Ave Apt 43B Rockville Centre, NY 11570 I am glad you are making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Governor Cuomo, please lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Steve Dickman 1404 Livingston Pl Vestal, NY 13850

I have COPD, so therefore this is very important and vital to my well-being.

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Sincerely,

Taniesha Todd

Sincerely,

Taniesha Todd 173 Beach 60th St # 1 Arverne, NY 11692

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We can do it and that will matter!

Sincerely,

Sincerely,

Meredith Mc Kinney 73 Washington Heights Ave Hampton Bays, NY 11946 As a nurse, I want to thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Gibran Mancus, RN

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Gribran Mancus 214 Jessamine Ave Apt 3 Yonkers, NY 10701

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As you know, in 2016 the Regional Greenhouse Gas Initiative (RGGI), the Northeast?s flagship program to reduce regional carbon pollution, is undergoing an important program review. The outcome of this review process will have a profound impact on the Northeast?s carbon reduction and clean energy build-out for decades. It offers a critical opportunity for New York in reducing dangerous climate pollution.

To date, states participating in RGGI have seen a significant decline their carbon pollution without hampering their growing economies RGGI has also succeeded in creating jobs and lowering electric rates. Annual power sector carbon emissions have declined by about 5 per cent per year since the inception of the program. In our own state, A 2015 evaluation of the RGGI program by the Analysis Group determined that between 2012 and 2014 New York received over \$380 million in auction proceeds. These were directed back into the State?s economy through investment in energy efficiency, renewable energy programs, and other greenhouse gas programs.

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A recent report by Synapse Energy Economics, Inc. demonstrated that a RGGI in line with this 40 per cent goal would yield \$2 billion in energy savings, while creating an average of over 29,000 new job-years in New York.

With the Federal Clean Power Plan on hold, New York needs to keep its leadership position in climate improvement. I call on you to lead the Northeast toward truly ambitious action on climate and clean energy.

A stronger RGGI must acknowledge that the impacts of power generation and of climate change often fall disproportionately on poorer communities. New York can lead the way by ensuring that environmental justice analysis is central to RGGI's implementation.

Governor Cuomo, please continue your record on climate leadership. Lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

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Carol Saul 711 Amsterdam Ave New York, NY 10025

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Sincerely,

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Barbara Wells 14 Tanners Ln Rensselaer, NY 12144

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Sincerely,

Cathy D

Sincerely,

Cathy Dinoto 947 Bay Rd Webster, NY 14580

Climate change is the most important issue we are presently confronting. It requires immediate, meaningful, actions.

That said, thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

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Donald Henderson, Ph.D. 20 Woodlane Rd Ithaca, NY 14850 There is a famous group of artists called the Hudson River School. They painted scenes of the beautiful Hudson River area in response to the destruction of the environment from the Industrial Revolution. Can you imagine if they were alive today! Our state is still very beautiful but it's important to take steps to keep it that way otherwise future generations will only see that beauty in paintings! We have already seen the effects of climate change with Hurricane Sandy. Years ago the lakes in the beautiful Adirondacks were filled with acid rain from pollution from the Midwest. We must work to make stronger and stronger laws to protect our beautiful state and we must find alternate methods of creating energy to clean up and maintain the environment.

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And with the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy.

A stronger RGGI must also acknowledge that the impacts of power generation and of climate change often fall disproportionately on underserved communities. New York can lead the way in making sure an environmental justice analysis is central to the implementation of RGGI.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

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Ann Langkopf 67 Greenhaven Rd Rochester, NY 14617

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Ultimately, what we need to do is nationalize ALL of the fossil fuel and nuclear energy corporations and JAIL their executives. Nationalize Koch Industries! JAIL the Koch brothers!!!! Close Indian Point! Nationalize Entergy!

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Sincerely,

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William Davis 129 Wittenberg Rd Bearsville, NY 12409

Nothing is more important than providing a safe and healthy environment for future generations.

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Wesley Finger 57 Catskill View Circle Saugerties, NY 12477

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If New York wants to protect the emission reductions anticipated from its Clean Energy Standard and other region-leading policies, and ensure the climate gains in New York are not offset by backsliding in other states, it should push to lock in a RGGI cap that aligns with state and regional climate goals. This requires fully evaluating a RGGI cap that cuts electric sector emissions by 5 percent each year between 2020 and 2030. A recent report by Synapse Energy Economics, Inc. demonstrated that a RGGI in line with this 40 percent goal would yield \$2 billion in energy savings, while creating an average of over 29,000 new job-years right here in New York.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

I truly am counting on you Governor Cuomo, you haven't let us down yet.

Sincerely,

Pamela de La Grange

Sincerely,

Sincerely,

Pamela Whitehead 16 Eastman Ter Poughkeepsie, NY 12601

The world remembers its pioneers. You have my back in taking action against destructive profiteering and environmental consequences.

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Sincerely,

William Weber 172 Acorn Hill Rd Olivebridge, NY 12461

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Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely, Carolyn Lambert

Sincerely,

Carolyn Lambert 348 S 4th St Brooklyn, NY 11211

As a fellow New Yorker I would like to thank you for making New York one of the climate and clean energy leaders in our region and country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Governor Cuomo, with your record on climate leadership, I am confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

I look forward to your response and appreciate your consideration of my comments.

Sincerely,

Sincerely,

Jeremy Carpenter 5 Kelshawn Ct Latham, NY 12110

Please make New York State a leader in clean and renewable energy. Please make sure we have a strong RGGI program that we can be proud of and that will protect the future for our children and will build our economy.

Sincerely,

Paul Tick

Sincerely,

Paul Tick 78 Berwick Rd Delmar, NY 12054

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

SO OFTEN, GOVERNOR CUOMO, YOU PROMISE OR LEAD PEOPLE TO THINK THAT YOU ARE GOING TO ACT IN ONE WAY, ONLY TO DISAPPOINT BY NOT FOLLOWING THROUGH. AND THEN YOU TAKE THE INITIATIVE BECAUSE YOU WILL BE RUNNING FOR GOVERNOR (I IMAGINE) AGAIN SO SUDDENLY WHO ARE GIVING THE CONSTITUENTS WHAT THEY HAVE BEEN DEMANDING FOR YEARS.

As you?re aware, in 2016 the Regional Greenhouse Gas Initiative (RGGI), the Northeast?s flagship program to reduce regional carbon pollution, is undergoing an important program review. The outcome of this review process will have a profound impact on the trajectory of the Northeast?s carbon reduction and clean energy build-out for decades, and represents a critical opportunity for New York to double-down on its regional leadership in reducing dangerous climate pollution.

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And with the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy.

A stronger RGGI must also acknowledge that the impacts of power generation and of climate change often fall disproportionately on underserved communities. New York can lead the way in making sure an environmental justice analysis is central to the implementation of RGGI.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

C M 202 Avenue of the Americas New York, NY 10013

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Sincerely,

Jasmine Maisonet

Sincerely,

Jasmine Maisonet 374 Sterling Pl Brooklyn, NY 11238

New York has the chance to become what California once was - a state setting a precedence! Jerry Brown is failing his once great state!

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Sincerely,

Lee Pesce 446 Ellis St Syracuse, NY 13210

I ask you to go join the climate change negotiations. Climate change is a serious problem that's affecting the whole world. And the sooner we act to fight on it, and the stronger we act against climate change; the sooner it'll stop, and the less severe it'll be.

Climate change is destroying animals' homes, and forcing those whose homes survive to adapt to new conditions. Yet many won't, and many will die.

Sincerely,

Sincerely,

Lawrence Rosin 601 Surf Ave Brooklyn, NY 11224

Having lived in New York State for 61 years, I say "Thank You" for making New York a climate and clean energy leader for the region and the country.

From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Sincerely,

Mildred Meyer 119 East Road High Falls, NY 12440

Dear Governors and RGGI Board Members, Governor Cuomo: Commissioner Seggos: and Chair Zibelman:

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Philip Rich 400 Hudson Ave Apt 117 Albany, NY 12203

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Sincerely, mike rosco

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Mike Rosco 53 Emmett St Albany, NY 12204

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Sincerely,

Emily

Sincerely,

Emily Cummings-Nelson 941 Washington Ave Apt 5D Brooklyn, NY 11225

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Sincerely,

Noah Stern

Sincerely,

Noah Stern 299 Riverside Dr New York, NY 10025

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Sincerely,

George W. Sanders Jr.

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George W. Sanders Jr. 23 W 3rd St Jamestown, NY 14701

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And with the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy.

So can you please do something to stop Big Government from spraying our skies, polluting our air and water!!!!! What exactly are they spraying in those CHEM TRAILS, AND WHY IS IT SUCH A BIG SECRET?

Don't we the people have a right to know???????????

I feel sorry for our grandchildren!

Governor Cuomo, with your record on climate leadership, I'm confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Connie Cope 50 Wilson Ave S Glens Falls, NY 12803

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If New York wants to protect the emission reductions anticipated from its Clean Energy Standard and other region-leading policies, and ensure the climate gains in New York are not offset by backsliding in other states, it should push to lock in a RGGI cap that aligns with state and regional climate goals. This requires fully evaluating a RGGI cap that cuts electric sector emissions by 5 percent each year between 2020 and 2030. A recent report by Synapse Energy Economics, Inc. demonstrated that a RGGI in line with this 40 percent goal would yield \$2 billion in energy savings, while creating an average of over 29,000 new job-years right here in New York.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Julian Shepherd

Sincerely,

Julian Shepherd 45 Moore Ave Binghamton, NY 13903

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Margaretha DeJesus

Sincerely,

Margaretha Dejesus 330 W 15th St New York, NY 10011

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Sincerely,

Ellen Luzy

Sincerely,

Ellen Luzy 9 Mowers Ln Woodstock, NY 12498

Dear Governors and RGGI Board Members, Governor Cuomo, Commissioner Seggos, and Chair Zibelman:

As you?re aware, in 2016 the Regional Greenhouse Gas Initiative (RGGI), the Northeast?s flagship program to reduce regional carbon pollution, is undergoing an important program review. The outcome of this review process will have a profound impact on the trajectory of the Northeast?s carbon reduction and clean energy build-out for decades, and represents a critical opportunity for New York to double-down on its regional leadership in reducing dangerous climate pollution.

So far, states participating in RGGI have seen significant declines in their carbon pollution, even while growing their economies, creating jobs, and lowering electric rates. Annual power sector carbon emissions have declined by approximately 5 percent per year since the inception of the program. A 2015 evaluation of the RGGI program by the Analysis Group determined that between 2012 and 2014 New York received over \$380 million in auction proceeds, which it directed back into the State?s economy through investment in energy efficiency, renewable energy programs, and other greenhouse gas programs. New York also netted over 4,400 job-years during this three-year period. In other words, this program works.

To ensure the emission reductions anticipated from the state's Clean Energy Standard and other region-leading policies, and make sure the climate gains in New York are not offset by backsliding in other states, we need to lock in a RGGI cap that aligns with state and regional climate goals. This requires fully evaluating a RGGI cap that cuts electric sector emissions by 5% annually between 2020 and 2030. A recent report by Synapse Energy Economics, Inc. demonstrated that a RGGI in line with this 40 percent goal would yield \$2 billion in energy savings, while creating an average of over 29,000 new job-years right here in New York.

With the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy.

A stronger RGGI must also acknowledge that the impacts of power generation and of climate change often fall disproportionately on underserved communities. New York can lead the way in making sure an environmental justice analysis is central to the implementation of RGGI.

Governor Cuomo, please lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

Sincerely,

Sincerely,

Wallace Elton 36 Curt Blvd Saratoga Springs, NY 12866

Governor Cuomo, Commissioner Seggos, and Chair Zibelman,

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal to banning fracking to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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A stronger RGGI must also acknowledge that the impacts of power generation and of climate disruption often fall disproportionately on underserved communities. New York has the chance to lead the way in making sure an environmental justice analysis is central to the implementation of RGGI.

Please add to your record on climate leadership by leading the Northeast in negotiating a stronger and
more just RGGI, for New York, the region, and the Earth.

Sincerely,

Sincerely,

Amy Fass 330 Haven Ave New York, NY 10033

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Sincerely,

Charles and Eileen Pettie 23 Rusfield Dr Glenmont, NY 12077

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Sincerely,

Lynn Neuman

Sincerely,

Lynn Neuman 121 Sterling Place, 2B Brooklyn, NY 11217

Really, I want to see NY lead with a revenue neutral carbon fee and dividend. But the next best choice is to strengthen RGGI standards. Please continue to lead on climate.

Sincerely,

Claire Cortright

Sincerely,

Claire Cortright 133 Taras Schevchenko Road Glen Spey, NY 12737 Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely, nick kilmer

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Nik Kilmer 10 esternay In Pittsfird, NY 14534 Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

I have asthma, so I know firsthand how deadly dirty air can be. The feeling of fighting to breathe because your lungs have decided that the air is too contaminated is terrifying to a level that cannot be explained to someone who has not felt it themselves. I hope and pray that it remains something I cannot explain, because that means the air is still clean. If we do not stand up and take the lead to demand cleaner air, we will rapidly come to the point where everyone knows that terrifying feeling on a weekly or daily basis.

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And with the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy.

A stronger RGGI must also acknowledge that the impacts of power generation and of climate change often fall disproportionately on underserved communities. New York can lead the way in making sure an environmental justice analysis is central to the implementation of RGGI.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

I have always been proud to be a New Yorker. Please, stand up and take the lead for cleaner air, for all of us. Make us all proud to be from New York.

Sincerely,

Holly Davis

Sincerely,

Holly Davis 1 Hartwick Dr, Residential Life Office Oneonta, NY 13820

Since the late nineteen seventies, we have known of the dangers of burning fossil fuels. By two thousand we knew we had to phase them out in order to save the human race and the planet from destruction. Now we know we haven't gone far enough, that we are lagging in the plan to save the world, and that time is running out.

Will time run out on us, Governor? Can we really do enough to convert our energy system to non polluting renewables before it's too late?

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Sincerely,

Florindo Troncelliti 255 W. 108th St. 7B1 New York, NY 10025 Please continue to move us forward I hank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Cheryl Thacker 560 Halstead Ave Harrison, NY 10528 Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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It is the right thing to do. Let's create a sustainable state. Everyone wants clean healthy living. We can do this and you can help! I appreciate all you have done to downplay our carbon footprint.

Sincerely,

Evely Cronise

Sincerely,

Evelyn Cronise 7428 Red Tail Dr Bloomfield, NY 14469 Thank you for making New York a climate and Renewable energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum. Let's end the natural gas bridge to hell and all damaging fossil fuel infrastructure, including dangerous pipelines, Fracking waste in landfills and bomb trains; there is no true Fracking ban without those initiatives.

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Sincerely,

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Ann Finneran PO box 143 Hurleyville, NY 12747 Thank you for making New York a climate and Renewable energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum. Let's end the natural gas bridge to hell and all damaging fossil fuel infrastructure, including dangerous pipelines, Fracking waste in landfills and bomb trains; there is no true Fracking ban without those initiatives.

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Sincerely,

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Ann Finneran PO box 143 Hurleyville, NY 12747

The natural environment needs to be cared for or we loss everything.

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Laurel Shute 41 Mason Circle #23 Beacon, NY 12508

The natural environment needs to be cared for or we loss everything.

Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

As you?re aware, in 2016 the Regional Greenhouse Gas Initiative (RGGI), the Northeast?s flagship program to reduce regional carbon pollution, is undergoing an important program review. The outcome of this review process will have a profound impact on the trajectory of the Northeast?s carbon reduction and clean energy build-out for decades, and represents a critical opportunity for New York to double-down on its regional leadership in reducing dangerous climate pollution.

To date, states participating in RGGI have seen significant declines in their carbon pollution, even while growing their economies, creating jobs, and lowering electric rates. Annual power sector carbon emissions have declined by approximately 5 percent per year since the inception of the program. A 2015 evaluation of the RGGI program by the Analysis Group determined that between 2012 and 2014 New York received over \$380 million in auction proceeds, which it directed back into the State?s economy through investment in energy efficiency, renewable energy programs, and other greenhouse gas programs. New York also netted over 4,400 job-years during this three-year period.

If New York wants to protect the emission reductions anticipated from its Clean Energy Standard and other region-leading policies, and ensure the climate gains in New York are not offset by backsliding in other states, it should push to lock in a RGGI cap that aligns with state and regional climate goals. This requires fully evaluating a RGGI cap that cuts electric sector emissions by 5 percent each year between 2020 and 2030. A recent report by Synapse Energy Economics, Inc. demonstrated that a RGGI in line with this 40 percent goal would yield \$2 billion in energy savings, while creating an average of over 29,000 new job-years right here in New York.

Governor Cuomo, with your record on climate leadership, we?re confident you can lead the Northeast in negotiating a stronger and more just RGGI. New York?s families, businesses, health professionals, and coastal communities will thank you.

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Beverly A Barthel

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Sincerely, Beth Captan

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Beth Captan 228 Walden Court East Moriches, NY 11940 Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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In light of some of the latest findings by several well respected climatologists of possible sea level rises as much as 21 feet by 2030 and with New York State's Coastal areas being some of the hardest hit.

Please consider alongside the RGGI a reevaluation of our current Coastal Management plan of Strategic retreat and fortification of New York City and Long Island. The current plan is dangerously deficient to address adequately these challenges.

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Sincerely,

Sincerely,

David Campbell 9167 Tanwood Circle Phoenix, NY 13135

It is imperative to make climate change policy a leading agenda. It is the most pressing issue of our time. Please provide the leadership to inform the region and the country that immediate action is necessary. Action in the form of strong powerful incentives (i.e., state and federal subsidies) to make renewable energy and electric transportation the norm.

Sincerely,

Jack Daly

Sustainability Studies

Passaic County Community College

Sincerely,

Jack Daly 13 Sapphire Rd Monroe, NY 10950

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And with the federal Clean Power Plan on hold, it has never been more important for climate leaders like New York to take the reins and lead the Northeast toward truly ambitious action on climate and clean energy.

A stronger RGGI must also acknowledge that the impacts of power generation and of climate change often fall disproportionately on underserved communities. New York can lead the way in making sure an environmental justice analysis is central to the implementation of RGGI.

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Meryl Toan 62 Hickory Hill Road Tappan, NY 10983 Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely, Nancy Breen

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Nancy Breen 1302 Crescent Drive Tarrytown, NY 10591 Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Sincerely,

Greg Houseknecht

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Gregory Houseknecht 35 Coe Avenue Oakfield, NY 14125

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Your leadership on these issues is very much appreciated. Please continue to take a strong stand for the future.

Thank you for all of your commitments to the climate future. Your leadership is very much appreciated. Please continue to take a strong stand for the future. The stronger, the better!

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Come on Gov Cuomo lead the way!!!

Sincerely,

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M Caputo 1028 E 16 St Brooklyn, NY 11230

We look forward to New York continuing to be a national climate and clean energy leader.

Because the federal Clean Power Plan on hold, it is critical that climate leaders like New York continue to lead the Northeast toward truly ambitious action on climate and clean energy.

A major step in doing this is to lock in a RGGI cap that aligns with state and regional climate goals.

We look forward to New York taking the lead where others have faltered by showing we are capable of reducing dangerous climate pollution

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Barbara Bonham 13 Randall Heights Middletown, NY 10940 Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

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Eleanor Miele

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Eleanor Miele 259 6th Ave Brooklyn, NY 11215 Thank you for making New York a climate and clean energy leader for the region and the country. From phasing out coal, to banning fracking, to mandating that half the state?s power come from renewables by 2030, you are helping create a more just, resilient, and sustainable New York. We stand ready to work with you and your Administration to build on this momentum.

Please consider halting methane emissions in these negotiations. Methane is a more potent greenhouse gas than carbon dioxide over a 20 year time span. The immediate halt to methane emissions would be a powerful step towards setting a global example for what is needed in the world to slow down the ravages of climate change. Please do not permit the expansion of gas storage in abandoned salt caverns at Seneca Lake and do not permit anymore natural gas pipelines, all of which will only encourage the use of more natural gas from fracking in other states.

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Sincerely,

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Kelly Morris 90 Lieb Rd. Spencer, NY 14883

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities. Also this is a further reminder of the urgency in stopping the invasion of a fracking business such as Spectra Invenergy into a town of rural beauty and quality of life such as Burrillville, Rhode Island.

Sincerely,

Raffaela Kane

Harrisville, RI 2830

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We MUST continue on this path or our planet will be facing dire consequences!!

Sincerely,

Raymond Bassett

Rumford, RI 2916

Rhode Island needs leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

END YOUR RIDICULOUS SUPPORT OF INVENERGY in BURRILLVILLE - That is not leadership - that is a cash cow to GOLDMAN SACHS YOU ARE CAUSING UNBELIEVABLE STRESS TO YOUR CONSTITUENTS! YOU ARE CAUSING THEM MENTAL ANGUISH - AND YOU DON'T EVEN CARE!!!

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Lauren Niedel 8 Camp St Chepachet, RI 2814

I am so proud to live in a state that takes the environment seriously!

Over the past year, as I've learned more and more about things like carbon cap and trade, renewable portfolio standards, net metering and renewable energy growth, etc., I have developed a real appreciation for the analysts, policy wonks, and dedicated civil servants who have accomplished so much through the Regional Greenhouse Gas Initiative (RGGI). Thanks to all of them, and thanks to your continued leadership, we are showing the rest of the nation how to build a clean energy economy and reduce carbon pollution

I am concerned, however, that as your officials consider future policy scenarios to explore through the 2016 Program Review, you ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Sincerely,

Kevin O'Neill 35 Thompson Hill Dr Cumberland, RI 2864

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities. Help invest in our future. Rhode Island's coastal areas are at stake.

Sincerely,

Ron Moniz 579 Crandall Rd Tiverton, RI 2878

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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And keep In Invenergy out of Rhode Island!

Sincerely,

Janet Handford 55 Kristee Cir West Warwick, RI 2893

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Another thought, please eliminate the outrageous RI automobile excise tax. It is time RI Taxpayers stop getting ripped off by outrageous Taxes.

Sincerely,

Michael Webb 651 Chalkstone Ave Fl 3 Providence, Rl 2908

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

As your officials consider future policy scenarios to explore through the 2016 Program Review, I also encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals. Studies indicate that it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

I also urge you not to undermine or unduly slow the clean energy future of which you speak by advocating for the expansion of natural gas infrastructure projects in Burrillville! By your own administration's admission, these are temporary fixes on our way to something better. This means that we will either end up artificially standing natural gas up against cleaner options in the near future or else have invested time and money into infrastructure and jobs (at a high cost to the rural character and wildlife that still survive in that corner of RI) that, by definition, were intended to become obsolete as quickly as possible. It makes far more sense, for (just one) example, to increase the incentives for rooftop solar and create a mechanism for individuals who install solar to be able to feed that energy back into the grid. Erecting new power plants as we clear some of our last forests for windmills in areas of low wind energy are NOT the kind of big thinking we need to heal the planet OR the economy. Setting ambitious targets and creating creative carrots for folks to follow the least cost paths to help achieve those targets is.

Sincerely,

Amanda Freitas 67 Furnace St # 1 Providence, RI 2903

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Raffaela Kane 11 Sandy Ln Harrisville, RI 2830

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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It would be best to stop poisoning our air, water, soil and all inhabitants of this planet with chemtrails, fracking, GMOs. Climate change is cyclical to an extent, and granted there are things we can & must do in regard to gearing more toward clean energy, but other issues need to be addressed.

http://naturalsociety.com/75-air-rain-samples-contain-monsantos-round/

http://www.collective-evolution.com/2014/03/22/chemtrails-discussed-at-united-nations-hearing-onglobal-warming-2/

http://humansarefree.com/2015/03/the-united-nations-exposes-chemtrails.html

Please don't give me that tired rhetoric like Jack Reed did, that chemtrails are not real or that they're being confused with contrails; water vapor contrails dissipate while chemtrails linger and spread; we've

all witnessed it. Government started HAARP program to interfere with weather & communications during WWII, and chemicals of chemtrails are not regulated and they are in fact poisoning this planet.

Deforestation is another issue contributing to weather/climate change as well as air, water, soil quality.

http://www.fao.org/docrep/006/y4690e/y4690e07.htm.

Sincerely,

A. Crawford 123 South Ferry Rd. Saunderstown, RI 2874

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Tom Bazelak 204 Old Snake Hill Rd Chepachet, RI 2814

As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Melanie Kellett 193 Lake Washington Dr. Chepachet, RI 2814

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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This is one way you could begin to keep your campaign promise of bringing jobs in state; so far I haven't heard about much job creation statewide. Reduction of climate pollution plus job creation sounds like a win/win to me.

Sincerely,

Roberta D'Andrea 71 Shippee Ave West Warwick, RI 2893

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Mary Pendergast 99 Fillmore St Pawtucket, RI 2860

We need to raise the REGGI standard to get us off of Fossil Fuels ASAP. As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Robert Malin 20 Indian Trail Charlestown, RI 2813

Your support for expansion of the fracked-gas infrastructure is unacceptable. Rhode Island is at the center of a perfect carbon emissions storm with plans for a megawatt power plant in Burrillville and a natural gas liquefaction facility in Providence.

The latter is a clear example of environmental racism. In addition, the energy policy you support can only result in a violation of the Resilient Rhode Island Act and our obligations according to the Paris Agreement, which are highly questionable to begin with, as Dr. James Hansen explains in more colorful terms in the following interview: http://www.theguardian.com/environment/2015/dec/12/james-hansen-climate-change-paris-talks-fraud

Yours sincerely,

Peter Nightingale

Professor of Physics

Sincerely,

Peter Nightingale 52 Nichols Rd Kingston, RI 2881

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Connect the dots: If transport, space heating and most other energy uses are to be electrified by midcentury, electricity must come with low emissions.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Sincerely,

Timothy O'Dell

Corinth, VT 5039

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Thank you for your work.

Sincerely,

Alice Evans

Waitsfield, VT 5673

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Now is the time for our state of Vermont to become a true leader in the climate change revolution. To do so, we must have the strongest possible climate protection policies and targets, including supporting a carbon pollution tax and increased funding for sustainable energy use for our communities and low-income citizens.

Sincerely,

Anne Jameson

Marshfield, VT 5658

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, we encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

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Sincerely,

Diana & Charles Bain

Bridport, VT 5734

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As you consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such it is imperative that you support evaluating more ambitious cap reductions.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities

Put a price on carbon.

Sincerely,

Gunnar Sievert

Shelburne, VT 5482

Our health - our lives - hang in the balance!

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has declined nearly 5% a year, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 to 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities!

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI).

Sincerely,

Claire Adams

Middlebury, VT 5753

Dear Governors and RGGI Board Members, Governor Shumlin,

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Tasseli Mckay 75 Old Stage Rd Granville, VT 5747

Thank you for your continued leadership on building a vital, forward looking clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

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Sincerely,

Robert Groff 1222 Arnold Bay Rd Vergennes, VT 5491

Dear Governors and RGGI Board Members, Governor Shumlin and Lt. Governor Scott,

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of our rapidly escalating climate emergency and meeting our state climate goals. This means immediate and extremely aggressive reduction in greenhouse gas emissions.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals.(I believe these may even be too modest for the emerging climate realities.) As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by more than 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress--including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals--we can generate even more benefits for our communities. It is imperative that we keep the vast majority of known fossil fuel reserves in the ground. This includes fracked natural gas, which has a lifetime greenhouse gas footprint as bad as coal, due to the release of methane and other pollutants.

Thank you.

Sincerely,

Susan Leigh Deppe 1565 Colchester Point Rd Colchester, VT 5446

Dear Governors and RGGI Board Members, Governor Shumlin and Lt. Governor Scott,

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of our rapidly escalating climate emergency and meeting our state climate goals. This means immediate and extremely aggressive reduction in greenhouse gas emissions.

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If there is one last thing you could do good for our state, this would make you a hero. Please help us lead the nation in this fight against climate change with clean renewable energy to meet our energy needs.

Sincerely,

Nancy Rae Mallery 1749 Wrights Mountain Rd Bradford, VT 5033

I am glad Vermont participates in the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding all impacts of climate disruption in meeting our state climate goals. This means the state should not encourage or support any new fossil fuel infrastructure. There should be no more projects in Vermont like the Vermont Gas Systems fracked gas pipeline.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. We must also begin to take the negative climate, health and safety consequences of tracking and methane pollution seriously. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Sincerely,

Geoffrey Gardner 938 Old Post Rd Bradford, VT 5033

For years, our climate has been a major issue for me. The RGGI program has great possibilities.

Here's hoping!

Judy Larson DiMario

Fayston

Sincerely,

Judy (Larson) DiMario PO Box 617 Fayston, VT 5673

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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We care about alternative renewable power, and we run a business related to alternative renewable power generation. We believe in it. Thanks for your support.

Sincerely,

Giordano & Lorraine Checchi 2798 Maple Hill Rd Plainfield, VT 5667

Thank you for your continued leadership to build a clean energy economy and reduce carbon pollution in the Northeast through the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

Analysis by Synapse Energy Economics shows that we need to continue to steadily reduce carbon pollution from the electric sector between 2020 and 2030 to meet our broader 2030 climate goals. As such, it is imperative that your designated representatives to the RGGI process support evaluating more ambitious cap reductions, including a cap level that declines by 5% each year from 2020 levels through 2030.

Since RGGI was enacted, climate-disrupting carbon pollution from power plants in the region has already been achieving a nearly 5% average annual decline, and the revenues raised to date are projected to save \$2.9 billion for households and businesses and create tens of thousands of new jobs. By continuing that progress -- including fully analyzing an additional 5% annual decline in pollution from 2020 levels through 2030 and selecting a cap consistent with state and regional climate goals - we can generate even more benefits for our communities.

Also, this state should help fund all it's desired projects. Why don't we make things to sell out of the state to others that support the things we believe in? It would create jobs here and generate money for the state. Any thing can be powered by solar, we could create small solar powered items backed by our state. Come on, we can't afford to live here and it is ruining our state.

Sincerely,

Cathy Tudhope 1697 Main St Isle La Motte, VT 5463

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You can't serve two masters. Either help reduce carbon pollution or admit that the Northeast is not taking a leadership role in climate protection.

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Sincerely,

Mildred Kent 61 Prior Dr Rutland, VT 5701

First, let me say thank you for helping to maintain Vermont's reputation as an innovator in the area of combatting climate change and promoting clean energy, in part through your efforts with the Regional Greenhouse Gas Initiative (RGGI). Moving forward with the 2016 Program Review, I would like to urge you and your constituents to make sure the program stringently addresses the need for change in order to combat climate disruption.

I hope we can all agree that this is to ensure that future generations will be able to look out at these beautiful Green Mountains and be able to enjoy them to the same extent that you and I do today. As a teacher, I cannot help but wonder what kind of world my students will grow up in--cannot help but be deeply concerned about that world--and cannot help but be optimistic about our ability to provide them with clean air, clean water, and a clean earth through our taking responsibility for the stewardship of this earth through forward-thinking policies.

Please consider the following details:

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Sincerely,

Catherine Ott 12 Florence Rd Apt 1 Proctor, VT 5765

I attended Earth Day at VT Law School and was very impressed to hear all that you and VT are doing for the environment. Kudos for your support!!!

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Carol Wakeley 78 Grovner St White River Junction, VT 5001

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Sincerely,

Diana & Charles Bain 2657 Hemenway Rd Bridport, VT 5734

Thank you for your moving speech at the Sierra Club/Vermont Law School Earth Day event. I hope you will continue your leadership to build a clean energy economy Vermont by fighting to strengthen the Regional Greenhouse Gas Initiative (RGGI). As your officials consider future policy scenarios to explore through the 2016 Program Review, I encourage you to ensure the program is consistent with avoiding the worst impacts of climate disruption and meeting our state climate goals.

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Sincerely,

Jonathan Dowds 34 Latham Ct #2 Burlington, VT 5401

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Let Vermont lead the way to a strong RGGI plan. We need to stand firm and push for the most ambitious goals possible.

Sincerely,

Nancy Burroughs 1444 Prickly Mountain Rd Warren, VT 5674