



SIERRA CLUB
MARYLAND CHAPTER

To: Secretary Serena McIlwain
Maryland Department of the Environment
Montgomery Park Business Center
1800 Washington Blvd.
Baltimore, MD 21230

CC: Susan Casey, Research and Communications Manager, Maryland Department of the Environment

Re: Maryland's Climate Pathway Report

October 16, 2023

Dear Secretary McIlwain,

The Maryland Chapter of the Sierra Club has collected 120 public comments on the Maryland Climate Pathway Report and priorities for the State's 2031 Greenhouse Gas Reduction Plan. The names of the individuals submitting comments are listed in the rest of the document. Each of them signed onto the following text:

Subject: Adopt a bold and ambitious plan to cut climate pollution 60% by 2031

To achieve our ambitious climate goals, we will need an all-of-government approach, integrating climate into the work of every agency and program. I urge the Maryland Department of the Environment to include the following in its climate plan:

Power Maryland with 100% clean renewable energy.

- *Commit to concrete dates and plans to phase out dirty electricity generation including coal by 2025 and all other polluting sources like gas and trash incineration no later than 2035.*
- *Fix or replace the renewable portfolio standard to truly advance only clean renewables like wind, solar and storage.*
- *Develop mandates and incentives to replace this generation with clean energy. Remove institutional barriers to growing clean energy, such as restrictive zoning or bureaucratic delays.*

Connect communities across Maryland with reliable public transit and cleaner transportation.

- *Invest in building a 21st century reliable public transit system and walkable bikeable communities. Build new protected bike lanes, and provide reliable transit service near our homes and communities that folks can count on. Billions of dollars are needed to ensure the completion of the Purple Line and Red Line light rail projects.*
- *Expand MARC commuter rail service.*
- *Phase out the procurement of diesel school and transit buses by 2025, the sale of gasoline-powered cars by 2035, and the sale of diesel trucks by 2036 and build the charging infrastructure to support this transition.*



Ensure that Marylanders can live, learn, and work in healthy, safe, and climate-friendly buildings.

- *Transition homes, schools, and buildings to clean technology. As part of this transition, Maryland should address both indoor and outdoor air quality by adopting a zero-emissions appliance standard and prioritize electrification of homes.*
- *Develop a one-stop-shop whole-home retrofit program that provides low-income households with health and safety repairs, weatherization, appliance electrification, and energy efficiency at no cost to residents.*

Waste less; reduce, reuse, compost, and recycle more.

- *Prevent food waste and divert it from landfills. Increase commercial, household, and institutional food scrap composting statewide.*
- *Enforce stronger landfill methane regulations and phase out trash incinerators.*
- *Reduce waste and greenhouse emissions from the extraction, manufacture, transport, and disposal of products by enacting a beverage container deposit/return program, requiring postconsumer recycled content in plastic containers, and banning single-use plastic when there are alternatives.*

Preserve forests, streams and wetlands for generations to come.

- *In addition to the benefits of enhancing water quality, mental health, biodiversity and wildlife habitat, our natural environment holds the key to sequestering carbon from our atmosphere.*
- *Develop and enact plans to meet and exceed our land and water conservation goals as well as expand urban and suburban tree canopy, which will provide significant pollution reduction, stormwater control, and health benefits.*

Additionally, this document contains 36 personalized public comments. We have highlighted a selection of these personal comments below.

Thank you for considering this public input.

Sincerely,

Shruti Bhatnagar
Conservation Chair
Sierra Club Maryland Chapter

Mariah Shriner
Climate Campaign Representative
Sierra Club Maryland Chapter



Selection of comments:

“I would like to see massive solar farms and offshore wind farms in Maryland so that we can have a real impact on carbon emissions that are fueling climate change. Every new house should have solar panels, every public building and parking lot should have solar panels. There is no reason, other than profits for fossil fuel and utility companies, that we can't do this right now. Not only will it help with climate change, it is also an investment in energy independence and security. All counties and municipalities should be requiring solar panels on new buildings and funds should be provided for all public buildings and parking lots, so that we don't waste this precious free resource from the sun.”

– **Suzanne Oshinsky, Bel Air, MD**

“I am a Grandmother who wants a healthy environment for future generations.” – **Elizabeth McDonald, Chevy Chase, MD**

“Incinerators are a major problem--they fill the air with pollution and do not resolve the problems of single use plastics and a non-regenerative economy. However, this problem still affects places like where I live because steps have not been taken to address climate across the board or environmental racism. I am Latino & live in a neighborhood that is 95% Black. The effects of fossil fuels and poor infrastructure development can be seen in neighborhoods like mine.

The state of Maryland needs to be at the forefront of the transition to a better, greener economy. We need to continue to invest in public transit, move away from fossil fuels, as well as protect and expand our public lands to ensure our children have green spaces which act as carbon sinks. We need to make cities that are for people, not cars, and tell the fossil fuel industry that they are not in charge anymore.”

– **Kyrios LoNigro, Baltimore, MD**

“Climate change is affecting most every community. The damages and increasing loss of economic productivity from it far outweigh other short term economic benefits.” – **Betty Krier, Takoma Park, MD**

“The Climate Pathway can reduce future costs, enhance state revenue streams and equity. Please bring that home. Public transit raises property values & avoids future highway expansion costs. The Redline provides access to better jobs, advances equity, raises home values, and reduces vacant homes. Extending MARC to southern Maryland AND north to Elkton & will raise home values & save billions in highway construction. Making full-home electrification achievable for lower-income homes will also keep lower-income Marylanders in their homes & cut their heating and cooling costs. Modify policy in draft to enhance equity by getting trash incineration, biogas, & bio-mas out of the RPS and instead greatly expand composting organic waste (with its new jobs, reduction of fertilizers, enhanced rain absorption). Cut GHG by increasing plastic recycling and reducing single use plastic. Address coal's major presence in the Baltimore harbor & its impact on low-income communities and residents & GHG.”

– **Denise Davis, Baltimore, MD**

“I'm deeply concerned that Maryland is not going to meet the goals outlined in the Climate Solutions Now Act and even that may not be enough to do our part to mitigate the climate crisis. Right now our primary means of capturing carbon is with trees and we are continuing to lose trees, our primary means to capture carbon, due to extreme weather, invasive pests and plants, general stress and development. We must move faster if we have any chance of saving our wildlife and humanity.” – **Marie Laporte, Reisterstown, MD**



“We must act quickly and decisively to mitigate the effects of climate change. Those actions must also take into account impacts to low income and communities of color.” – **Charles Huber, Westminster, MD**

“Our children and grandchildren depend upon the positive environmental actions we take today. The health and safety of our planet can be restored if we cut climate pollution 60% by 2031. Each and everyone of us must become stewards of our Mother Earth, and the Maryland Department of Environment has a great deal of power to clean our air, water, and soil.” – **Barbara Winner, Arnold, MD**

“This matters to me because I want a clean and healthy environment for my son and all the generations to come.” – **Amy Shepard, Annapolis, MD**

“Electrifying rail and bus mass transit would entice more riders and be better for the environment. It would take cars off the overcrowded highways and justify rebuilding an intra and interstate rail system that would be viable alternatives to the current focus on individual ICE vehicles.” – **Edward Larkey, Baltimore, MD**

“Please adopt a plan that includes renewable energy; better transit and bicycling options; and biodiversity conservation. Please tax the bigger SUVs. Please provide incentives for more composting. Please educate landscapers that fallen leaves belong under trees, otherwise how with the soil replenish itself? Thank you!” – **Nic Kotschoubey, Bethesda, MD**

“I love nature & I love my children & grandchildren. None will survive unless we act drastically now. Immediately. Comprehensively.” – **Sally Scherer, Catonsville, MD**

“I see many children in the Baltimore area with asthma, much high than normal.” – **Lisa O’ Connor, Towson, MD**

“I believe that any housing or office project building plan submitted for development should be required to identify and meet climate actions such as: no use of gas or coal or oil for heating or cooking, a storm water management plan that retains and recycles water instead of directing it into storm drains, use of native plants and minimal use of lawns, provision of enough wind and solar arrays to generate power for at least 50% of the needs, bird safe design for all exposed glass surfaces and the collection and recycling of yard and food waste.” – **Dedra Salitrik, Frederick, MD**

“We need to take back our wetlands and restore the native plants and animals there, in order to protect the rivers from siltation and pollution.” – **Kathleen Boyd, Leonardtown, MD**

“Our climate is already changing for the worse - look at all the droughts, floods, hurricanes, and wildfires! Maryland must do its part to turn this around and make a better world for all of us!” – **Cynthia Alden, Columbia, MD**

“So many policy initiatives seem like more of the same--as yet again we have to fight against 270 expansion and other car centric development. We have an opportunity to a tally lead in climate preparedness instead of reacting 20 years too late. Rethink our infrastructure! Bring back our prairies! Reduce our waste! Our city just spent 3 months replacing slightly aged but functional pavement with new pavement--what a missed opportunity to apply advanced materials, like carbon absorbing cement, and greening!” – **M Aziel, Gaithersburg, MD**



Full comments and signatories:

Melanie Odette, melanie_odette@yahoo.com
1812 Ocean Shore Dr
Salisbury, MD 21801

I want to see more TREES and shade coverage! I would buy all the trees for our large backyard if someone would come put them in. (Husband and I are both disabled.) And lots of Wildflowers and plants that attract all our important pollinators – the butterflies, birds, and bats need to come back. Electric vehicles would be AWESOME, as would better public transportation. There's SO MUCH that needs to be done and no excuse why we're not seeing it get started. Let's go!

Sally Scherer, sschererjd@aol.com
707 Maiden Choice Ln Apt 7202
Catonsville, MD 21228

I love nature & I love my children & grandchildren. None will survive unless we act drastically now. Immediately. Comprehensively.

Victor Wittmann, v1wittmann@comcast.net
4027 Log Trail Way
Reisterstown, MD 21136

Edward Bielaus, ljbar@msn.com
6912 Breezewood Ter
Rockville, MD 20852

Marc Imlay, marc.imlay@mdsierra.org
2321 Woodberry Dr # U
Bryans Road, MD 20616

Kendra Epstein, kendra.f.epstein@gmail.com
7834 Muirfield Ct
Potomac, MD 20854

Cynthia Hall, cynthiahall139@gmail.com
5 Over Ridge Ct
Baltimore, MD 21210

Climate change is the number one problem/issue that the world faces right now. Maryland needs an action plan to mitigate this problem as soon as possible.



Nancy Lockwood, 5jklmn@msn.com
1500 White Tail Deer Ct
Annapolis, MD 21409

Start today for a better tommorow.

Steve Draper, sbdrap@gmail.com
3783 Bear Creek Rd
Accident, MD 21520

I like Winter in Garrett County !!!

M Azriel, msazriel@gmail.com
776 Kimberly Ct E
Gaithersburg, MD 20878

So many policy initiatives seem like more of the same--as yet again we have to fight against 270 expansion and other car centric development. We have an opportunity to a tally lead in climate preparedness instead of reacting 20 years too late. Rethink our infrastructure! Bring back our prairies! Reduce our waste! Our city just spent 3 months replacing slightly aged but functional pavement with new pavement--what a missed opportunity to apply advanced materials, like carbon absorbing cement, and regreening!

Camilla Day, daycamilla@hotmail.com
6 Gerard Ct
Rockville, MD 20850

There is clear evidence that climate change is already happening. To avoid a real climate disaster, need to act NOW.

Randi Field, sscribers@verizon.net
9307 Long Branch Pkwy
Silver Spring, MD 20901

Beatrice Weiss, weissfam@aol.com
7823 Mystic View Court
Derwood, MD 20855

Joy Kroeger-Mappes, jkroeger@frostburg.edu
82 Frost Ave
Frostburg, MD 21532



Karen Royer, karenroyer55@gmail.com
370 Harwin Dr
Severna Park, MD 21146

Stalling only pushes this huge problem down the road - STAND UP for the future generations and do something BOLD NOW!!!

Michael Morucci, mikemorucci@yahoo.com
7252 Dockside Ln
Columbia, MD 21045

Linda Rawlings, gillian657@gmail.com
232 E 2nd St
Frederick, MD 21701

Leland Robinson, robinson942@comcast.net
2608 Monocacy Ford Rd
Frederick, MD 21701

Saving Maryland, and the planet, from the effects of climate change must be our top priority. Nothing is more important.

Mary Jane McKean, mjmonh@aol.com
1515 Mitchell Ln
Aberdeen, MD 21001

Mary Slaughter, mks.outside@gmail.com
9101 Eton Rd
Silver Spring, MD 20901

Marc Petrequin, mcpetreq@gmail.com
507 Plaza Ct Apt 2A
Aberdeen, MD 21001

David Goldblum, dkg5388@yahoo.com
611 Old Crossing Dr
Pikesville, MD 21208

I would work with BGE to reduce their amount of coal in their operations as coal puts lots of greenhouse emissions. Thanks.



Maxwell Sanborn, cuff4317@yahoo.com
303 Woodland Rd
Rockville, MD 20850

Elaine Preston, eljobarry@aol.com
4624 Wissahican Ave
Rockville, MD 20853

Dominique Edmondson, dedmondson@cwa-union.org
10706 Wyld Dr
Upper Marlboro, MD 20772

Joe Sandri, jsandri9104@gmail.com
9104 Alton Parkway
Silver Spring, MD 20910

Please require developers to preserve native trees and plants, and also to plant and verifiably maintain native tree groves, and to build less parking lots and roads and replace them with trails and micromobile (bike, pedestrian etc) options.

William Yates, wlyatesjr@gmail.com
4603 Hinchingham Ln
Lothian, MD 20711

Cheryl Fahlman, cfahlman@comcast.net
9224 Sandy Lake Cir
Gaithersburg, MD 20879

Nic Kotschoubey, n.kotsch@ix.netcom.com
4978 Sentinel Dr
Bethesda, MD 20816

Dear MDE, Please adopt a plan that includes renewable energy; better transit and bicycling options; and biodiversity conservation. Please tax the bigger SUVs. Please provide incentives for more composting. Please educate landscapers that fallen leaves belong under trees, otherwise how with the soil replenish itself? Thank you!

Laura Calvert, calvert.laura@gmail.com
5784 Morland Dr N
Adamstown, MD 21710



SIERRA CLUB
MARYLAND CHAPTER

James Beeler II, fanfareman@hotmail.com
20653 Benevola Church Rd
Boonsboro, MD 21713

Emily Tippett, redskingrl01@yahoo.com
18 Oak Shadows Ct
Catonsville, MD 21228

Irene Marsh, irenemarsh404@gmail.com
4912 40th Pl
Hyattsville, MD 20781

This is too critical to delay. The dangers are real.

Patricia Fouse, pfouse@gmail.com
2241 Engle Rd
Fallston, MD 21047

Andrianna Stuart, afestuart@gmail.com
6005 Chris Mar Ave
Clinton, MD 20735

Kate Epperly, drkateepperly@gmail.com
7803 Muirfield Court
Potomac, MD 20854

Lin Just, crazy4wildbirds@yahoo.com
PO Box 162
Colora, MD 21917

David Elwell, davidelwell@gmx.com
1203 La Grande Rd
Silver Spring, MD 20903

Paul Eisenberg, eisenber@indiana.edu
6 Upland Rd Apt C
Baltimore, MD 21210

Earth is in the midst of a climate crisis--and we need to do whatever we can to mitigate its effects.



Edward Larkey, edlarkey@icloud.com
2403 Everton Rd
Baltimore, MD 21209

Electrifying rail and bus mass transit would entice more riders and be better for the environment. It would take vars off the overcrowded highways and justify rebuilding an intra and interstate rail system that would be viable alternatives to the current focus on individual ICE vehicles.

Pat Burton, pdjburton@yahoo.com
17120 Queen Victoria Ct Apt 302
Gaithersburg, MD 20877

James Arney, cherylarney@gmail.com
4361 Wild Filly Ct.
Ellicott City, MD 21042

Alan Wojtalik, alan_wojtalik@hotmail.com
3723 Green Oak Ct
Baltimore, MD 21234

Joan Lewin, joanlewin@yahoo.com
504 Club Ln
Towson, MD 21286

Ted Weber, savethereefs@gmail.com
1022 Park Ave
Annapolis, MD 21403

Andrea Lewinter, andrealewinter@cs.com
5371 5 Fingers Way
Columbia, MD 21045

Sebastian Fernandez, sebifn@gmail.com
111 Rosewood Dr
Greenbelt, MD 20770

Elizabeth Moore, moore.betsy@gmail.com
311 Cedar Ave
Gaithersburg, MD 20877



Chris Von Stein, cvsisinthehouse@yahoo.com
2206 Badian Dr
Silver Spring, MD 20904

Please do all you reasonably can to cut climate pollution and get us past fossil fuels.
Thank you from Chris in Silver Spring

James Conklin, jbconklinjr@gmail.com
9039 Sligo Creek Pkwy Apt 114
Silver Spring, MD 20901

Climate change is an existential crisis for humanity and therefore all Maryland residents. Please act boldly and quickly to address it with substantive proposals!

Amy Shepard, aashepard94@gmail.com
738 Pearson Point Pl
Annapolis, MD 21401

this matters to me be I want a clean and healthy environment for my son and all the generations to come.

Judith Ramos, ramosjudy3@aol.com
7108 Armistead Rd
Sparrows Point, MD 21219

Valerie Leonard, valerieleonard@comcast.net
5479 Hound Hill Ct
Columbia, MD 21045

Omar Siddique, omars1234@gmail.com
4517 Rebecca Ct
Ellicott City, MD 21043

Ryan Bradley, cellq7@yahoo.com
13 Laurel Hill Rd Unit B
Greenbelt, MD 20770

Phyllis Gaiti, prgaiti@gmail.com
408 S Morris St
Oxford, MD 21654



Betty Schulz, bschulz614@gmail.com
PO Box 43
Crisfield, MD 21817

Natalie Rook, nrook1972@gmail.com
10101 Governor Warfield Pkwy Unit 431
Columbia, MD 21044

David Band, dbpactman@aol.com
7101 Sycamore Ave # 20912
Takoma Park, MD 20912

Marie Laporte, marielaporte@verizon.net
2516 Chestnut Woods Ct
Reisterstown, MD 21136

I'm deeply concerned that Maryland is not going to meet the goals outlined in the Climate Solutions Now Act and even that may not be enough to do our part to mitigate the climate crisis. Right now our primary means of capturing carbon is with trees and we are continuing to lose trees, our primary means to capture carbon, due to extreme weather, invasive pests and plants, general stress and development. We must move faster if we have any chance of saving our wildlife and humanity.

Charles Huber, champ24daytona@comcast.net
1220 Owings Rd
Westminster, MD 21157

We must act quickly and decisively to mitigate the effects of climate change. Those actions must also take into account impacts to low income and communities of color.

Pat Winkelmayer, winkelmayer@mchsi.com
79 Brandywine Dr
Ocean Pines, MD 21811

M J Langelan, mjlangelan@gmail.com
7215 Chestnut St
Chevy Chase, MD 20815

Patrick Knight, patnuxcja3@verizon.net
3156 Gracefield Rd Apt 418
Silver Spring, MD 20904



Tara Wilk, tara@shadowfirehosting.com
546 Norton Ln
Arnold, MD 21012

Lisa O' Connor, lisa37oconnor@gmail.com
204 E Joppa Rd Apt 209
Towson, MD 21286

I see many children in the Baltimore area with asthma, much high than normal.

Dedra Salitrik, dedrasalitrik@gmail.com
2509 Mill Race Rd
Frederick, MD 21701

I believe that any housing or office project building plan submitted for development should be required to identify and meet climate actions such as: no use of gas or coal or oil for heating or cooking, a storm water management plan that retains and recycles water instead of directing it into storm drains, use of native plants and minimal use of lawns, provision of enough wind and solar arrays to generate power for at least 50% of the needs, bird safe design for all exposed glass surfaces and the collection and recycling of yard and food waste.

Evan Krichevsky, evank2@aol.com
9205 Copenhaver Dr
Potomac, MD 20854

Jack Dettner, jackdettner@gmail.com
2002 Brandy Dr
Forest Hill, MD 21050

Beverly Antonio, niloflightrn@msn.com
317 Spaniard Neck Rd
Centreville, MD 21617

Walter Barnes, frosanghap@comcast.net
200K Hazelnut Ct
Bel Air, MD 21015

Nancy Plaxico, nancy.plaxico@gmail.com
3303 Shore Dr
Annapolis, MD 21403



Barbara Winner, blwinner57@gmail.com
204 Baybourne Dr
Arnold, MD 21012

Our children and grandchildren depend upon the positive environmental actions we take today. The health and safety of our planet can be restored if we cut climate pollution 60% by 2031. Each and everyone of us must become stewards of our Mother Earth, and the Maryland Department of Environment has a great deal of power to clean our air, water, and soil.

Giancarla Calzetta, ratherboutside@icloud.com
17 Helms Pick Ct
Catonsville, MD 21228

Katherine White, kcwd50@hotmail.com
17705 Hollingsworth Dr
Rockville, MD 20855

Claudia Prather, cprather1949@gmail.com
210 Larch Ct
Middletown, MD 21769

Everyone needs to start realizing that without the climate, none of us will survive. Ignore the climate it will go away.

Naomi Weisman, marketqn@verizon.net
7318 Greentree Rd
Bethesda, MD 20817

Kyrrios LoNigro, klonigro@tws.org
523 Mosher St Apt 2
Baltimore, MD 21217

Incinerators are a major problem--they fill the air with pollution and do not resolve the problems of single use plastics and a non-regenerative economy. However, this problem still affects places like where I live because steps have not been taken to address climate across the board or environmental racism. I am Latino & live in a neighborhood that is 95% Black. The effects of fossil fuels and poor infrastructure development can be seen in neighborhoods like mine.

The state of Maryland needs to be at the forefront of the transition to a better, greener economy. We need to continue to invest in public transit, move away from fossil fuels, as well as protect and expand our public lands to ensure our children have green spaces which act as carbon sinks. We need to make cities that are for people, not cars, and tell the fossil fuel industry that they are not in charge anymore.



Leatra Harper, ahinz61@outlook.com
1427 Park Avenue
Baltimore, MD 21217

- Power Maryland with 100% clean renewable energy.
- Connect communities across Maryland with reliable public transit and cleaner transportation.
- Ensure that Marylanders can live, learn, and work in healthy, safe, and climate-friendly buildings.
- Waste less; reduce, reuse, compost, and recycle more.
- Preserve forests, streams and wetlands for generations to come.

Gary Herwig, garysherwig@hotmail.com
1808 Loch Shiel Rd
Baltimore, MD 21286

Patricia Norman, pl.norman@comcast.net
104 Kenilworth Park Dr Apt 2C
Towson, MD 21204

Dave Anderson, davidanderson1952@yahoo.com
9274 Cherry Ln Apt 76
Laurel, MD 20708

Maria Szokolai, mnfarkas@yahoo.com
14210 Parkvale Rd
Rockville, MD 20853

Carole Flood, caroleflood19@yahoo.com
221 Roops Mill Rd
Westminster, MD 21158

This plan must include a reconsideration of human interactions with wildlife, such as hunting policies. Maryland has taken the lead in many environmental policies and procedures. Integrating climate change into all government considerations is clearly a necessity. Marylanders can meet this challenge.

Pam Dehmer, auntpurple@gmail.com
928 Bergen Ct
Bel Air, MD 21014

Maryland has passed some climate bills that seem strong but who is actually monitoring or making sure these bills are actually achieving the said goals? There seems to be no accountability in the climate bills from the past. Bold climate plans need to be not only passed and enacted but they need to be enforced.



SIERRA CLUB

MARYLAND CHAPTER

Denise Davis, ddjdmls@msn.com
2419 Kentucky Ave
Baltimore, MD 21213

The Climate Pathway can reduce future costs, enhance state revenue streams and equity. Please bring that home. Public transit raises property values & avoids future highway expansion costs. The Redline provides access to better jobs, advances equity, raises home values, and reduces vacant homes. Extending MARC to southern Maryland AND north to Elkton & will raise home values & save billions in highway construction. Making full-home electrification achievable for lower-income homes will also keep lower-income Marylanders in their homes & cut their heating and cooling costs. Modify policy in draft to enhance equity by getting trash incineration, biogas, & bio-mas out of the RPS and instead greatly expand composting organic waste (with its new jobs, reduction of fertilizers, enhanced rain absorption). Cut GHG by increasing plastic recycling and reducing single use plastic. Address coal's major presence in the Baltimore harbor & its impact on low-income communities and residents & GHG.

Carly Costello, carly@costelloconstruction.com
979 Hoods Mill Rd
Cooksville, MD 21723

Elizabeth McDonald, dean.mcdonald@me.com
3733 Chevy Chase Lake Dr
Chevy Chase, MD 20815

I am a Grandmother who wants a healthy environment for future generations.

Nikki Wojtalik, nwojtalik@hotmail.com
3723 Green Oak Ct.
Parkville, MD 21234

Kathleen Boyd, katy.boyd123@icloud.com
20340 Beauvue Ct
Leonardtown, MD 20650

We need to take back our wetlands and restore the native plants and animals there, in order to protect the rivers from siltation and pollution.

Cynthia Alden, cmalden2015@gmail.com
11909 New Country Ln
Columbia, MD 21044

Our climate is already changing for the worse - look at all the droughts, floods, hurricanes, and wildfires! Maryland must do its part to turn this around and make a better world for all of us!



SIERRA CLUB
MARYLAND CHAPTER

Victoria Crawford, v.crawford639@gmail.com
639 Azalea Dr
Rockville, MD 20850

John Johnson, johnjohnson1967@yahoo.com
1417 Sulphur spring rd
Baltimore, MD 21227

Please help us with the pollution.

B. Conelley, bgcisoar@comcast.net
821 Stratford Way
Frederick, MD 21701

Bob Bingaman, bob.bingaman@sierraclub.org
7502 Holly Ave
Takoma Park, MD 20912

Barbara France, b_w_france@yahoo.com
50 Sandstone Ct Apt H
Annapolis, MD 21403

Celine Allard, celineallard@yahoo.com
409 Beech Ave
Takoma Park, MD 20912

Sharon Nelson, s.nelson6-1@hotmail.com
8431 Main Ave
Pasadena, MD 21122

John Holland, johnh98626@gmail.com
4805 Erie St
College Park, MD 20740

William Steigelman, bsteig@aol.com
11227 Highland School Rd
Myersville, MD 21773

We need to do more to prevent a climate catastrophe.



Brianna Gerondale, briannalynn11@gmail.com
1400 E West Hwy Apt 817
Silver Spring, MD 20910

Douglas Murray, douglas.f.murray@verizon.net
10 Simpson Ct
Reisterstown, MD 21136

Meghan Balot, meghanbalot@gmail.com
2833 Pinewood Ave
Baltimore, MD 21214

Adam Merone, enoremada@gmail.com
17606 Calcite Dr
Hagerstown, MD 21740

William Dusold, wdusold05@verizon.net
400 Ridgely Rd
Glen Burnie, MD 21061

Jim Krebs, jpk2919@gmail.com
7505 Rocksham Dr
Towson, MD 21286

Scott Okrent, scottokrent@yahoo.com
1717 Woodwell Rd
Silver Spring, MD 20906

Barbara Broach, babroach@aol.com
1849 Parsonage Rd
Parkton, MD 21120

Betty Krier, krierba@gmail.com
6612 Poplar Ave
Takoma Park, MD 20912

Climate change is affecting most every community. The damages and increasing loss of economic productivity from it far outweigh other short term economic benefits.



Robert Wald, rwald1729@verizon.net
1729 Dublin Dr
Silver Spring, MD 20902

Rachel Mandelbaum, rachelmandelbaum@gmail.com
11507 Taber St
Silver Spring, MD 20902

Lisa Daloia, lisa.daloia@yahoo.com
43 Country Side Loop
Elkton, MD 21921

Laura Hollister, hollisterlaura@yahoo.com
8582 Hayshed Ln
Columbia, MD 21045

Suzanne Oshinsky, osuzannesky@hotmail.com
409 Silver Beech Ct
Bel Air, MD 21015

I would like to see massive solar farms and offshore wind farms in Maryland so that we can have a real impact on carbon emissions that are fueling climate change. Every new house should have solar panels, every public building and parking lot should have solar panels. There is no reason, other than profits for fossil fuel and utility companies, that we can't do this right now. Not only will it help with climate change, it is also an investment in energy independence and security. All counties and municipalities should be requiring solar panels on new buildings and funds should be provided for all public buildings and parking lots, so that we don't waste this precious free resource from the sun.

Marea Hatzios Grant, marea.hatzios@gmail.com
16 W Irving St
Chevy Chase, MD 20815

Eric McKenzie, eric.mckenzie@mdsierra.org
20 Hillside Rd Unit R
Greenbelt, MD 20770

Penny Whitmer, penny.whitmer25@gmail.com
1703 Lansing Rd
Glen Burnie, MD 21060



SIERRA CLUB
MARYLAND CHAPTER

Elizabeth Dahl, liz_dahl@hotmail.com
3011 Oak Forest Dr
Parkville, MD 21234

David Mosher, davidmosher1@yahoo.com
15 Mirrasou Ln
Gaithersburg, MD 20878

Valerie Brown, valerie@parrotkisses.net
1204 Shelby Dale Ln
Crownsville, MD 21032