



Biodiversity for a Livable Climate

Restoring Ecosystems to Reverse Global Warming

**ANNUAL REPORT
FOR 2023**



A LETTER FROM OUR EXECUTIVE DIRECTOR

Dear Dedicated Allies,

You don't often hear this, but 2023 was a good year – at least for Bio4Climate – thanks to you. So many more of you really stepped up through our classes, activities and donations to put nature at the heart of climate action.

But it was definitely not a good year for the planet. 2023 was not only the warmest year on record, but it is now clear that we exceeded 1.5 degrees C of additional global heating. Extreme weather, crop failures, heat-related deaths, planetary tipping points reached: it is not easy to deal with these realities every day as part of our work.

And yet, my first year as the Executive Director of Bio4Climate has also been full of excitement, agency, hope, and action. I have been delighted to discover a community of scientists, ranchers, farmers, and hands-on eco-restorationists from around the world who understand that the most powerful response to climate chaos is to restore our biosphere so that it can stabilize the climate.

And our voice is being heard!

The New York Times and *The Christian Science Monitor* are two of the biggest names to cover our Miyawaki forests, but not the only ones. The documentary film *Regenerating Life* is helping to spread the science and stories of our message around the world.

I hope that the pages of this report fill you with hope as well, whatever hope looks like for you. It may be too late to avoid 1.5 degrees of warming, but it is not too late to restore and rebuild our ecosystems and our relationship with those ecosystems. We continue to work together for what we love, no matter what the future holds.

With heartfelt appreciation,



BECK MORDINI

Executive Director



PLANTING FORESTS, RESTORING NATURE

Our leadership role in bringing the Miyawaki method to the Northeastern US continues to expand. With an emphasis on reaching young people in underserved communities, we worked with community partners to plant our third and fourth Miyawaki Forests at schools in Natick and Somerville. These mini forests increase biodiversity, water retention, cooling, and access to the wonder of nature for neighborhoods in need of environmental justice.

- 3,000 students will benefit from the presence of these two forests.
- Over 200 volunteers have been involved in the planting, maintenance, and monitoring across four mini-forests.
- We held 15 presentations and consultations with organizations, schools, companies, and community groups.

Look for more forest plantings in 2024 as well as new community programs focused on native plants, soil, and water.



NATURE HEALS

“As a parent I’m always trying to think about how we involve our kids in taking steps towards a better climate so that it doesn’t become this big thing with anxiety but we feel engaged in solutions.”

– Stephanie Cardon

LIFTING UP VOICES FOR ENVIRONMENTAL JUSTICE

Our collaboration with the Post Carbon Institute brought together nearly 40 speakers from frontline communities on the *Redesigning Our Communities* conference tour. These conferences were held in Los Angeles, CA (January 21), Cleveland, OH (March 25), and Corvallis, OR (November 18).

In addition to wisdom from national speakers such as Richard Heinberg, these live-streamed events engaged 55 community partners, hosted 26 Black, Indigenous, and People of Color (BIPOC) presenters, and partnered with 28 community organizations that work in underserved and BIPOC communities.

The series could not have been successful without the 2 years of dedicated work by our event planning team of volunteers including Philip Bogdonoff, Glenn Gall, Jim Laurenson, Beck Mordini, and Shannon Scrofano; with additional support from Maya Dutta, Julia Eden, Cindy Laniewski, Jim Laurie, John Minkle, Tania Roa, Jon Schull and Natalie Wermers; and our partnership with Richard Heinberg and the entire team at the Post Carbon Institute.



Charlie Southward, Urban Farmer,
In God's Hands Gardens, Speaker and
Partner at the Los Angeles Event

ENVIRONMENTAL JUSTICE TAKES CENTER STAGE

"Phenomenal job! Love how so many voices were woven into a coherent narrative. Superb!"

-Olé Ersson

Co-Founder, Kailash Ecovillage, Speaker
and Partner at the Oregon Event

DEEP INQUIRY AND EDUCATION

Education about nature's solutions has always been at the core of Biodiversity for a Livable Climate's mission. Deep dives into the issues build understanding and create community. In 2023, we offered:

- Biodiversity 8: Symbiosis in Evolution taught by staff ecologist Jim Laurie, March 1 - May 12
- Ecological Economics 2: Finding our Way to a New Understanding taught by ecological economist Dr. Fred Jennings, April 23 - May 22
- Sustainability and Humankind's Dilemma: Life on a Tough New Planet taught by Dr. Nancy Lee Wood, Professor of Sociology, April 21 - May 26
- Biodiversity 9: Deep Dive Transformation to a Holistic Perspective taught by staff ecologist Jim Laurie, September 20 - December 13
- A New Climate Story taught by Christopher Haines, AIA author of Heat Planet, November 13 - December 18



BY THE NUMBERS

5

courses

42

classes

2,000+

hours of learning

A BIG THANK YOU TO OUR
TEACHING ASSISTANTS:

CYNTHIA CONTIE

YULIA ROTHENBERG

ANITA ROY DOBBS

THESE CLASSES ARE
ENRICHED BY YOUR HARD
WORK!

REACHING NEW AUDIENCES

In 2023, Biodiversity for a Livable Climate's message about nature's ability to cool the planet continued to reach more and more people. In addition to our weekly "Featured Creature" emails, our national profile was raised by feature stories in *The New York Times*, *The Christian Science Monitor*, and *The Boston Globe*.

The New York Times

Tiny Forests With Big Benefits

Native plants crowded onto postage-stamp-size plots have been delivering environmental benefits around the world — and, increasingly, in the U.S.

**The CHRISTIAN SCIENCE
MONITOR**

The Boston Globe



The new feature length film, *Regenerating Life*, features many voices and ideas informed by Biodiversity for a Livable Climate's work. We were thrilled to host the Boston Premiere at Tufts University before the film was released to the public at the end of the year.

Expert panelists at the premiere included the filmmaker, John Feldman, and insights from Dr. Anastassia Makarieva, Judith Schwartz, Dr. Tom Goreau, and Dan Kittredge. The panel was moderated by Didi Pershouse.



SPREADING THE WORD

Our role as a field catalyst – to spark understanding and direct action – is fueled by the many ways we spread the word. In addition to our weekly email, quarterly newsletters and social media, 2023 brought a few new milestones.

Director of Regenerative Projects, Maya Dutta, gave nearly 20 presentations in 2023 to organizations including the Lesley Community of Scholars, MA Executive Office of Energy and Environmental Affairs, Cambridge Community Television, and Aspetuck Land Trust.

The redesign of our website (bio4climate.org) put our message front and center with abundant resources for nearly every aspect of nature-based solutions. People are clicking more links and staying longer on web pages than ever before.

You can now add your own comments to our “[Life Saves the Planet](#)” blog and create a conversation with other bio4climate advocates.



THANK YOU FROM JIM LAURIE

I am grateful to all the students in our Biodiversity Deep Dive courses which averaged 35 participants per class in 2023. We were also very honored by zoom visits from authors Kristin Ohlson, Hannah Lewis, Judy Schwartz, & Fred Provenza who shared their thoughts and hearts in the often intense discussions with our growing "Symbiosis Team."

LIFE SAVES THE PLANET



Life Saves the Planet is a [lecture series](#) co-hosted with [GBH Forum Network](#) and available to public radio stations nationally. Bringing new science and a deeper understanding of how our planet works is one of the goals of this series. As John Perlin reminds us,

Humanity needs trees more than ever before. But this time intact.

The ability of trees to remove CO² from the atmosphere and sequester it safely in soils and roots is now well known. But the role of trees in keeping the Earth temperate by emitting water into the atmosphere, reducing heat and supplying rain to distant areas, cannot be underestimated in a world where drought and warming increase rapidly. Featured events in 2023 included:

- [Developing Food Resilience for Hard Times Ahead](#) with Ridge Shinn and Lynne Pledger (January 26, 2023)
- [Dammed in a Hot Chaotic World](#) with Steve Hawley and David James Duncan (March 30, 2023)
- [A Forest Journey: The Role of Trees in the Fate Of Civilizations](#) with John Perlin and Paul Hughes (April 26, 2023)
- [Remembering Our Relationships with Forests - Modern and Ancient Agroforestry](#) with William Wildcat (Coakí) and Jessica Alvarez Parfrey (May 25, 2023)
- [An Inspiring Grassroots Ecorestoration Approach: Sahel Ecovillage Communities](#) with Dr. Ousmane Pame, Katrina Jeffries, Dr. Marie Nazon, and Dave Damm-Luhr (July 27, 2023)
- [Regenerating Life](#) with John Feldman and Judith D. Schwartz (September 27, 2023)
- [Are We Doing Solar Right?](#) with Michelle Manion, Jessica Rempel, and Beck Mordini (November 9, 2023)



Starting clockwise from the left, Dr. David Damm-Luhr, Dr. Marie Nazon, Paula Phipps (moderator), Dr. Ousmane Pame, and Katrina Jeffries, share their wisdom in the episode, [An Inspiring Grassroots Ecorestoration Approach: Sahel Ecovillage Communities](#) (July 27, 2023) .

INSPIRING YOUTH FROM AROUND THE WORLD

Putting hands in the dirt and roots in the ground is inspiring for everyone, but is particularly important for young people. In the face of climate anxiety and hopelessness, we create ways to make a concrete difference. Our model of restoring nature to stabilize the climate is a path to action this is not waiting for political or corporate compliance, but is being done right now, by many hands around the world.

The 2023 cohort of our Global Youth Ambassador Program included young leaders from India, Kenya, Nigeria, Tanzania, Senegal, Slovakia, South Africa, and the United States. Our South African intern, Linsey de Jager, has been developing a report on investment opportunities to regreen South Africa.

College students at Boston University, Lesley University, and Bristol Community College were among those who learned about eco-restoration with us.



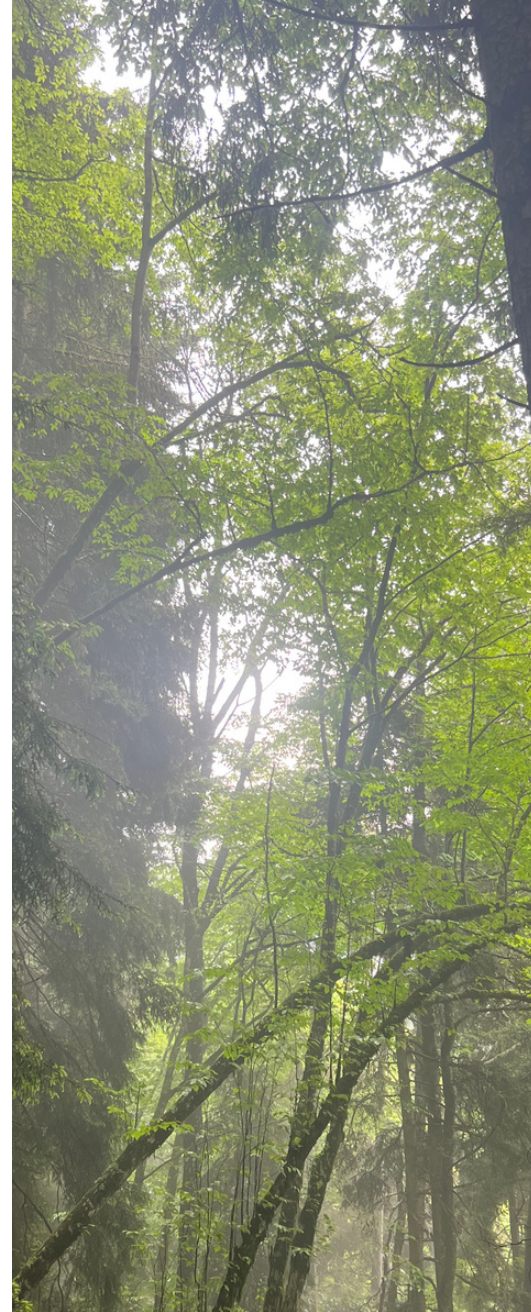
RAISING UP THE NEXT GENERATION OF CHAMPIONS FOR BIODIVERSITY

In October, 2023, farm owners Tim Jones & Chie Morizuka, Bio4Climate supporters and friends, held a Field Day at their farm in Hokkaido, Japan

VOICES OF WATER

Global restoration of natural water cycles is essential for biodiversity and climate restoration. Zuzka Mulkerin is the Program Director of our Voices of Water program. The international team of scientists includes Michal Kravčík, Anastassia Makarieva, and Jan Pokorný. Work in 2023 included:

- Hosted the landmark webinar with Anastassia Makarieva, [Global Cooling from Plant Transpiration: Mechanisms and Uncertainties](#)
- Co-authored the Water for Climate Healing – a New Water Paradigm [White Paper](#) presented at the UN Water Conference by the authors of the New Water Paradigm.
- Facilitated and coordinated Bio4climate meetings during the 2023 UN Water Conference with Michal Kravčík, Rajendra Singh, Mooyoung Han, and Martin Kováč. The meetings were arranged by Zuzka Mulkerin, and attended by Maya Dutta, Sue Butler, and Jon Schull.
- Co-authored multiple chapters in [A Blueprint for Urgent Action: Therefore Choose Life](#), a document prepared in cooperation with Bio4climate and the EcoRestoration Alliance.
- Coordinated several meetings with the authors of the Water for Climate Recovery – a New Water Paradigm.
- Worked on the book *Beat the Heat! The Climate Solution*, with Dr. Jan Pokorný.



IMPACT NETWORKS



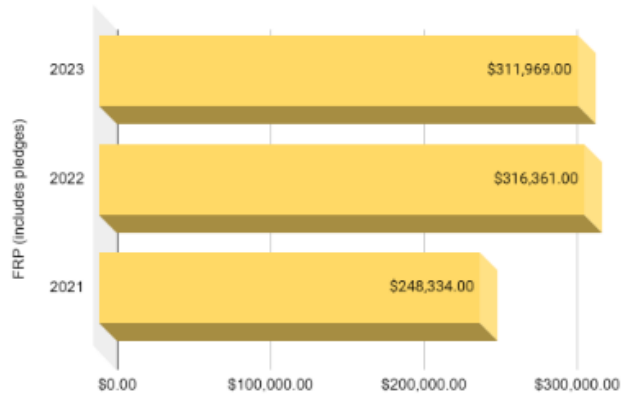
As co-founders of the [EcoRestoration Alliance](#) (ERA) and members of the Steering Committee, we actively connect with over 200 scientists and regenerative activists around the world. The joint white paper, [A Blueprint for Urgent Action](#), serves as a comprehensive

collection of nature-based best practices to cool the planet and protect biodiversity. Together we are pursuing land restoration projects in the US and around the world.

Bio4Climate is also a Founding Partner of the [Center for Regeneration](#) and serves as a member of the Center's Steering Committee.

FUNDRAISING PROGRESS

Fundraising Progress

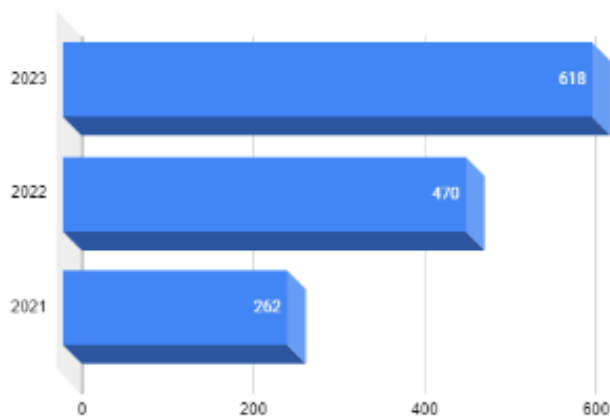


Cash In

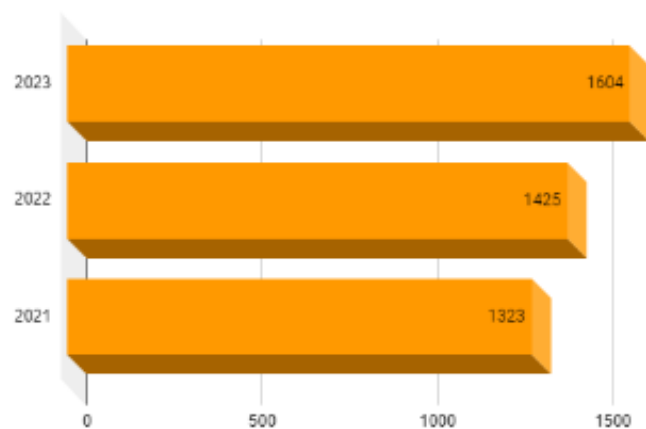


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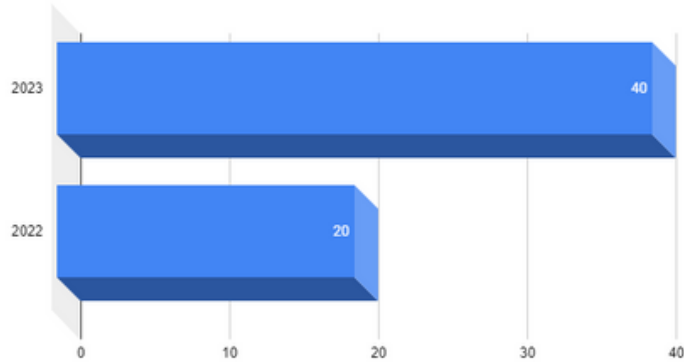


Total Number of Transactions

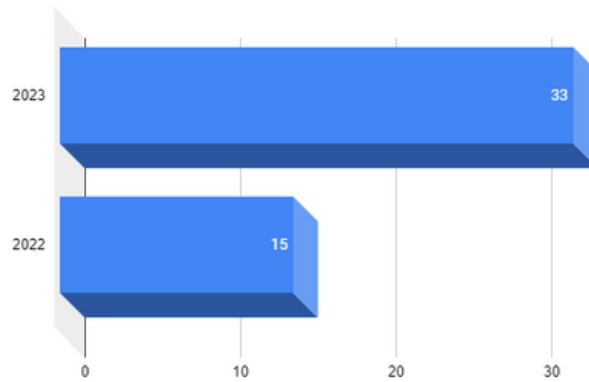


GROWING ENGAGEMENT

Number of Major Gifts



Number of Major Donors



WE ARE GRATEFUL TO OUR MAJOR DONORS AND COMMITTED PARTNERS WHO GAVE \$1,000-\$50,000 IN 2023

Barbara Bacon
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Susan Farist Butler
Christian and Shelley Erickson
in loving memory of Lynus Erickson
John Feldman, Hummingbird Films
Franklin Philanthropic Foundation
Chris Fritsch

Katharine Harkins and David Finn
Doug and Nancy Beall Hendren
Joyce Keeley
Rebecca Ichord
John Lambert in loving memory
of Janice Lambert
Loretto Community
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Teresa, Claire, Thomas,
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Madeline Tate

Michelle Thieme

Erika Davis Wade



GIFTS IN LOVING MEMORY OF

Diane Bennett

Lynus Erickson

Janice Lambert

Clare McGuire

William Rollow

FROM OUR DONORS

As a monthly donor, speaker, and conference attendee since this organization's inception, I have witnessed firsthand the far-reaching impacts that Bio4Climate has made in the climate, ecorestoration and regenerative agriculture communities.

There was no one else making the connections between climate and biodiversity like Bio4Climate did 10 years ago. It was the organization I was looking for! Many others who were seeking nature's solutions to climate change were as well.

As a result, lesser-known thought leaders have now become connected, enabling them to lead land restoration initiatives, reversing climate impacts and restoring food, rain, and livelihoods in communities around the world.

Glenn Gall, Educator
Northeast Ohio Earth Restoration



THANK YOU!

For helping to spread the word about nature's Climate Heroes!

"It is that range of biodiversity that we must care for - the whole thing - rather than just one or two stars." -David Attenborough



Bio4Climate.org

A SPECIAL THANK YOU

Thank you to Marjorie Roswell for sponsoring the talented illustrator and cartoonist Tom Chalkley. His art helped us communicate key messages throughout the year.

THANK YOU TO OUR VOLUNTEERS!

A big thank you to our program volunteers: Aamrah Sayed, Cindy Laniewski, Daniela Barón Cruz, Deborah Fortson, Ed Barkley, Glenn Gall, Helen Snively, Jill Smith, Jim Laurenson, Julia Eden, Linsey de Jager, Luca Kunce, Maiyim Baron, Mike Conway, Natalie Wermers, Nathan Wolf, Nour Abdul-hadi, Penelope Holland, Sara Baitinger, Shannon Joyce, Shannon Scrofano, Tanvi Narvekar, Yaroslava Nikulina, Yewon Jeong, and Yulia Rothenberg

Thank you also to everyone who signed up to help plant and maintain our Miyawaki Forests: Aaron Garcia, Abby Luthin, Adam Tierney-Eliot, Adrien Fitzsimmons, Akash Annavajjala, Alaina Farabaugh, Alex Dee, Alexandra Ionescu, Alexis Khalil, Alicia Li, Alina Haddleton, Alina Xu, Alli Chase, Allie Stauss, Allison Bernard, Allison Evans, Allison Syrjala, Amber Davis Turlentes, Amber Keller, Amy Landau, Amy Lawrence, Amy Mertl, Andrea Judson, Andrew Keller, Ani Dobbins, Anishta Khan, Anita Roy Dobbs, Ankur Jani, Ann Lentell, Anna, Anna Fratta, Anna Keller, Anna Mateo, Anne Kern, Anne S Ryan, Anne-Marie Lambert, Anny Li, Ariella Fuzaylov, Arthur Hayashi, Audrey von Raesfeld, Barbara Fash, Bathsheba Grossman, Beaujena Stoyanchev, Becca Pollock, Bess Moser, Beth Forrest, Brenda and Paul Waber, Brian Syrjala, Bron Sutherland, Caitlin, Calla Taylor, Carolyn McPherson, Casey Lee Bastien, Cathy Thistle, Celine, Chantale Legare, Chante, Charlotte Wirth, Chris Frail, Chris Royer, Christine DiBuono, Christine Metzler, Cindy Ballinger, Cleo Brigham, Colleen Woodson, Cortney Kirk, Cynthia Stillinger, Daise, Darci Hanna, Dave Shrake, David, David Wedaman, Deana Massey, Debbie Waugh, Delphine, Derek O'Connor, Diane Creasey, Diane Creasey, Diane Woodward, Dianne Plantamura, Dianne Robinson, Dominic Hall, Dominique Stassart, Donovan Kuo, Dorothy Suput, Doug Drenik, Driss Bourzgui, Dudley Wyman, Dusan Curic, Elahna Paul, Elena, Elijah Staples, Elizabeth Washburn, Em Plotkin, Emily Hardt, Emily Venable, Emily Ware, Emmett Jorgenson (continued next page)



THANK YOU FROM LOUISE MITCHELL

We deeply appreciate the donations of time our speakers and moderators, partners and sponsors, and our planning team and other volunteers gave to our series on [Redesigning Our Communities](#) – Thank You.

It has been a privilege to feature such incredible community and national leaders from around the country. These leaders are blazing new trails and establishing new models for life after fossil fuels. It is vital for us to follow them, support their work, and learn from them as they lead the way.

THANK YOU TO OUR VOLUNTEERS!

Eric Huntley, Eric Morgenstein, Eric Schwartz, Erica Tangney, Erika Harimoto, Erin, Erinn Ives, Etta Becker-Ramsay, Eunice Jarquín, Ewan Ellis, Fiona Sleight, Frank Lee, Fred Becker-Ramsay, Fred Bernardin, Gaby Wirth, Gil, Gina Long, Glen Clark, Gretchen von Mering, Gwen Miller, Hal LaCroix, Hannah Cummings, Hannah Schnair, Harshit Gupta, Hassan M. Bell, Heather Norman, Heather Walsh, Helen Snively, Heli Chauhan, Ingrid Alméciga-Pinto, Inna, Irene Heim, Iris Oxford, Isabel, Izzy Harrington, Jack Frill, Jake Wilson, James LaVigne, Jane Gillooly, Jared Becker, Jason Fiering, Jen Balfour, Jenn Wolff, Jennifer Park, Jennifer Sigler, Jenny Sundari, Jessica Bradley, Jillian Wilson Martin, Jocelyn Montoya, Joe Ledger, Joelle Renstrom, John Vail, John Hart, Jordan Whitlow, Joyce Davis, Judith Hart, Julia Sundari, Julia Trencher, Julia Tsourikova, Jun Seung Lee, Kate Sutcliffe, Katelin Firth, Kathy James, Katya Stupina, Kelley Brooks, Ken Crounse, Kevin Leach, Kim Schmidt, Kuma Kumsa, Kylie Mills, Lanier Smythe, Laura Massey, Lauren, Lauren Jaeger, Leanne Darrigo, Leigh Meunier, Leona Merk, Lethycia Sanchez, Lily Wheeler, Linda Coultas, Linda Relson, Linda Wollschlager, Lindsay Lucke, Liza Daly, Logan, Logan Casey, Lorie Graham, Loring Burgess, Lukas Metzner, Lyndon James, Maddie Syrjala, Madi Cook-Comey, Maggie Benthall, Maggie Fellows, Mandy DeBurro, Marcio, Marina, Marina Long, Marion Davis, Mark Hagen, Martin Kessel, Mary Kocol, Mary Stuart, MaryKay Severino, Maryna Raskin, Mathi Rave-Indranathan, Matthew Carroll, Matthew Roychowdhury, Maura Naughton, Maureen Hautaniemi, Max Cohen, Maya Levine, Megan Santosus, Meghan Suslovic, Melissa Frail, Melissa McGaughey, Melissa McWhinney, Melissa Tonachel, Michael Downey, Michael Fager, Michael Hendrix, Michele Bussiere, Michele Elms, Michelle and Natalie Hatfield, Michelle Syrjala, Miguel R. Santos, Mike Hanson, Minji, Miranda Grace, Mitz Harimoto, MJ Taylor, Molly Frail, Monica Hileman, Nabiya Imran, Nancy Boudreau, Nancy Goodman, Nancy Lowe, Nancy O'Neill, Narges, Nassy Mornaghi, Nelia Magni, Nick Altschuller, Nick Harrington, Nicolas Corona, Nikki Ellis, Jake DiBattista, Nikkola Carmichael, Nour El Zein, Nyanna Tobin, Pam Stich, Peter Rowell, Phyllis Prout, Picard family, Rachel Morrison, Raj Annavajjala, Raja Abdelmalek, Ram Kelath, Rawan Alsaffar, Rebecca Acome, Regina Carey, Reyes Munoz, Rick Schnure, Ross Woodson, Ryan Chilcoat, Ryan Pagois, Sal Genovese, Saloni Daga, Sam Pare, Samantha Kellman, Samantha Stettner, Sand Tobin, Sandra Harimoto, Sara Gettel, Sarah Ferguson, Sarah Niederman, Sarah Ryan, Sarah Sharp, Saskia VannJames, Scott Johnson, Sean Kearney, Sharon Komarow, Shaun Ramsay, Shreekar Ranade, Sivapriya (Priya) Kathiravan, Sommer Engels, Sophia Anderson, Sophie Cash, Stephanie Cardon, Steven Cosmos, Susan Lau, Susan Rosenkranz, Tiffany Wu, Tracy Elliott, Turner Frankosky, Vanessa Arslanian, Vivian Abraham, William Salom, Willis Kingery, Willow Janz, Yaxin Duan, Yumi Izuyama, and Zoe Mathews.



THANK YOU FROM MAYA DUTTA

I am so honored and grateful to keep expanding our rewilding work across the region and the country. Working with others and watching the forests that we plant and steward grow and transform these settings gives me so much hope and drives me forward in working toward a greener, cooler, healthier future.

STAFF

Beck Mordini	Executive Director
Maya Dutta	Director of Regenerative Projects
Jim Laurie	Restoration Ecologist
John Minkle	Information Technology
Louise Mitchell	Outreach Programs Manager
Paula Phipps	Associate Director
David Creech	Development
Bill Myatt	Development



OUR TEAM WOULD NOT BE COMPLETE WITHOUT THESE KEY VOLUNTEERS WHO HAVE HELPED LEAD FOR MANY YEARS:

Jed Katch, Director of Education

Fred Jennings, Ecological Economist

Christopher Haines, author of *Heat Planet*

BOARD MEMBERS

Philip Bogdonoff, Board President

Stephan Rogers, Board Clerk

Vicki Benjamin, Board Treasurer

Sue Farist Butler

John Lambert (joined in 2024)

Nancy Lee Wood

Sharon McGregor

Special Thanks to our Advisory Board

Tom Goreau, Pallavi Mande, Jeff Masters, Fred Provenza, Bill Reed, Judith Schwartz, Ridge Shinn, Helen D. Silver, Richard Teague, and John Todd. Brent Blackwelder's passing is deeply felt, and his contributions will be dearly missed.



FROM PHILIP BOGDONOFF, BOARD PRESIDENT

As board president, I am especially grateful to all those who supported us (often working behind the scenes) to facilitate our organization's graceful transition from our founding director, Adam Sacks, to our new Executive Director, Beck Mordini, as well as to help her and our staff accomplish another remarkable year with Miyawaki forest plantings, a film premiere, yet more fascinating Featured Creatures, classes diving into Nature's amazing evolutionary accomplishments, supporting the growth of the EcoRestoration Alliance, and reaching new communities around the world. Look for more about #NatureCools in the coming months.

PARTNER ORGANIZATIONS

We are grateful to these organizations for their partnership in our mission:

Global Coral Reef Alliance, Elders Climate Action MA, Mass Peace Action, Peace and Climate Working Group, Mass. Rivers Alliance, Soil Carbon Coalition, NOFA MA (Northeast Organic Farmers Association), Regeneration International, Ecological Landscape Alliance, MA Sierra Club, Jamaica Plain Forum, Earthos, Friends of Alewife, Greater Boston Trout Unlimited, Nor'east Chapter Trout Unlimited, Sea Run Brook Trout Coalition, HESEC (Harvard Extension School Environmental Club), Healthy Climate Alliance, The Nature Conservancy (Massachusetts), WILD, Citizens Climate Lobby (DC area), Takoma Park Climate Action Coffee, Takoma Park Mobilization Environment Committee, Cedar Lane Ecosystems Study Group, Climate Coalition Montgomery County, Zero Hour, Tufts University: Eliot Pearson Department of Child Study and Human Development, Environmental Studies Department, Tisch College of Civic Life, Hummingbird Films, Cloud Institute, Project Drawdown, Kiss the Ground, Boston Biodiversity Consortium/ Zoo New England, Balkan Ecology Project, Bionutrient Food Association, Sustainable Harvest International, Sunrise - Massachusetts chapter, Extinction Rebellion - Boston chapter, The Better Future Project, Northeast Yearly Meeting of Friends, Commonland, Land and Leadership Institute (Vermont), SEMAP (Southeastern Massachusetts Food and Agricultural Producers), One Planet Education Network, Jewish Climate Action Network, Island Grown Initiative (Martha's Vineyard), Real Organic Project, Grassroots International, Goddard College, Mothers Out Front MA chapter, Mothers Out Front MA Soil, Carbon and Climate Group, Southeast Coast Permaculture Association, Green Cambridge, SheBoom, Land and Leadership Institute VT, Natural Urban Forests, SUGi, Voices of Water for Climate (now merged with Bio4Climate), Ecosystem Restoration Camps, Chico State University Regenerative Agriculture Institute, Western Mass Climate Action Network, Arthur Morgan Institute for Community Solutions (Agraria), Andhra Pradesh Community Managed Natural Farming, Regenerate-Earth(AU), Mass College of Liberal Arts, EcoRestoration Alliance, Transition US, Mongol Tribe, Cuenca Los Ojos, Post Carbon Institute, Kiss the Ground, RESTORE the North Woods, Save Massachusetts Forests, Charles River Watershed Association, Patagonia Press, and Ocean River Institute

REDESIGNING OUR COMMUNITIES PARTNERS, SPONSORS & SPEAKERS

We are grateful to the following organizations and individuals for their contributions to our 2023 Redesigning Our Communities series:

Conference Series Co-Host: Post Carbon Institute

Keynote Speaker: Richard Heinberg, Post Carbon Institute

Partners and Sponsors: Abundant Earth Foundation, AndrewMillison.com, Angelenos for Green Schools, Beyond Organic Design, Beyond Toxics, Bicycle Kitchen, Black Food Sovereignty Coalition, Black Futures Farm, Blue Rock Station, Blueberry Hill Certified Organic Farm, Cedar Lane Ecosystems Study Group, Chagrin Valley Learning Collective, Closing the Gap - A Social Justice Podcast, Coakí, Cottingham Farm, EcoRestoration Alliance, Edward Jones, Feed'em Freedom Foundation, Food Not Lawns Cleveland, Food Strong, Gabrieleno Band of Mission Indians - Kizh Nation, Glenn Gall, Growers Magazine, Gullah Nation, Harmony Houz, Here We Gro Gardens, In God's Hands Gardens, Kailash Ecovillage, Kelly's Working Well Farm, Little Africa Food Collaborative, Little Africa Food Cooperative, Loiter, Los Angeles Eco-Village, MiniForest LA, Mongol Tribe, Moses Massenberg, Mudbone Grown, Neighborhood Villaging, New Era Convergence, Oregon State University, Permaculture Institute of North America, Permaculture Now, Permaculture Land Users Group of Oregon, PROUT Institute, Re:Ciclos, Ready to Help LA, Red Beet Row, Reeds and Roots Skillshare, Rewild Organics, Rid-All Green Partnership, Squatchberry, The Committee of 500 Years of Dignity and Resistance, The Pivot.Earth, Transition U.S., UncleMud.com, Village Family Farms, and Voices of Water for Climate

Speakers and Moderators: Aleigh Lewis, Alison Frazzini, Andrew Millison, Angela Sayles, Artemio Paz, Arthur Shavers, Aura Vasquez, Briann Battle, Charlie Southward, Chris McClellan, Clare Strawn, Coakí, Elijah Willis, Glenn Gall, Ismail Samad, Jamel Rahkeera, Jennifer Eisele, Jenny Pell, Jeremy Raphael Ezra, Jessica Alvarez-Parfrey, Jessica Vallejo, Jim Laurie, John Wright, Jon Schull, Julia Eden, Kelly Clark, Laughing Helen Farrell, Lois Arkin, Malcolm Hoover, Marc White, Mari Keating, Marianne Wyne, Matthew Teutimez, Maya Dutta, Melanie Carlone, Mikki Smith, Monica Ibacache, Moses Massenburg, Nathan Lou, Ole Ersson, Philip Bogdonoff, Ras Solo (aka Benjamin Simmons), Sara Continenza, Shannon Scrofano, Tamra Duncan, Tania Roa, and Zuzka Mulkerin

We are also grateful to Alberta Pedroja, Amy Buringrud, Andrew Millison, Asher Miller, Clara Winter, Clare Strawn, Coakí, Desiree Cesarini, Galen Tromble, Jessica Alvarez Parfrey, Julia Eden, Justin Ritchie, Nathan Lou, and Rob Dietz for their additional support in planning and promoting the Oregon event.

CLIMATE IS NATURE



NATURE IS CLIMATE

(illustration by Tom Chalkley)

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