



LIVING
FUTURESM

2025

Year in Review

PIER 56 MITHUN OFFICE
SEATTLE, WA
LIVING BUILDING CHALLENGE PETAL CERTIFIED
PHOTO BY KEVIN SCOTT

COSD BORREGO SPRINGS LIBRARY
BORREGO SPRINGS, CA
ZERO ENERGY CERTIFIED
PHOTO COURTESY OF JEFF DURKIN, BREADTRUCK FILMS

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Dear friends,

This year, towards the end of a tumultuous spring, I had the opportunity to spend a few days in retreat with a small group of women writers in New York's Hudson Valley. Specifically, we all worked on sharing stories and poetry that gave voice to the many emotions and experiences of the climate crisis. And I myself was full of emotions! As many of you know, we had just learned of the cancellation of our \$5 million EPA grant. We were reeling from the federal actions against inclusion and diversity, and like many of you, we were waiting to see how tariffs and federal funding shifts would impact our work. All of this amidst deep concern about issues ranging from the safety of our undocumented neighbors to the safety of our friends and family who are gender nonconforming. It was an overwhelming time, in many ways.

Amidst all of this heartache, I had just returned from our Living Future Conference in Portland, Oregon. We, as a community, shared these emotions with each other, exchanged SO many hugs, and found strength in our collective resolve. I can confidently say, it was a conference week like no other. We were all deep in the churn of societal shift, and that time together was precious.

I think I can speak for our entire staff in saying that we left Portland with the strength of feeling needed in these times. This year, we are especially grateful for our amazing community

who showed up to share that they are STILL committed to [the Just program](#), STILL committed to deep climate action work such as our [Zero Carbon program](#), STILL committed to the [collaborative work](#) required to shift our industry towards a regenerative future, and more.

In our evolving cultural and political landscape, the logic of Living Future's tactics has never been stronger or more urgent. As we see federal regulations and funding dissolve, and as some private market forces lean back from their climate goals, the driving forces toward a better world are increasingly the thoughtful, morally-driven individuals, communities, and organizations who understand that another world is possible. Our programs at Living Future are designed to support these kinds of people and organizations. We practice the art of inspiration, we recognize 'what good looks like' in real life rather than on paper, and we maintain a stance of long-term thinking towards a truly regenerative economy.

This long-term thinking is what led us to our theme for next year's conference, [Designing the Next 100 Years](#). We look forward to being back in Seattle, April 14-17, to discuss how AI is changing our work, how the changing climate impacts our mission and practice as shelterers, and how we can sustain ourselves and our movement during these times.



I plan to share more of my reflections then, but I will say that **my biggest takeaway from this year is that our movement is strong because of the bonds between us.** This year has shown us the power of friendship and even family that underlies our work. Our community is coming together to align systems, share resources, and get creative in our tactics like never before.

Next year will be a special one for us, as we will celebrate the 20th anniversary of the [Living Building Challenge](#). This brings me back to the retreat I mentioned at the beginning of this letter, because it inspired me to visit an early Living Building, the Omega Institute's Center for Sustainable Living. I did what I often do - take the standard tour without 'outing' myself, because I love to hear how people express the concepts of Living Buildings without being nervous about my presence!

What struck me that day was that **humble stewardship is perhaps our most powerful form of climate action.** This Living Building is stewarded by people who carry great pride and thoughtfulness in maintaining it. As I

sought to find words to express solutions to the polycrisis, the building reminded me that what we seek to achieve is hard to argue against. We want good shelter, we value the practice of designing and maintaining it, and we seek to ensure that everyone has access to it. Despite the many challenges we face, those values keep me grounded, and I hope they can do the same for you. We are proud to share what follows in these pages as the actions we've taken over the past year to advance our mission, and we look forward to continuing this critical work with you all next year and in the years to come.

Lindsay Baker
CEO, Living Future

Living Future Glossary

As CEO Lindsay Baker explored in her July Metropolis article, '[Why Words Matter](#)', clear language is the foundation of regenerative design. This glossary captures the core principles, programs, and ideas that define our vernacular, setting the vision for a regenerative built environment.

Living Future®: Our vision for a world that is socially just, culturally rich, and ecologically restorative.

Declare®: [Our transparency label for building products](#) that discloses material ingredients, sourcing, and end-of-life options—often referred to as the “nutrition label” for products.

Ecotone: [Our in-house book publishing initiative](#), producing original works that explore and advance the principles of regenerative design, equity, and sustainability.

Just®: [Our transparency label for organizations](#), reporting data on diversity, equity, worker well-being, and community impact.

Living Building Challenge® (LBC): [Our flagship program](#) and the world’s most rigorous standard for regenerative design, serving as a philosophy, advocacy tool, and certification that positions buildings as active contributors to the health of people, communities, and ecosystems.

Living Product Challenge™ (LPC): [Our holistic framework](#) that encourages manufacturers to create products that are healthy, inspiring, and give more than they take across their life cycles.

Living Future Community: [Our network of members, partners, supporters, and practitioners](#) united in advancing a regenerative, equitable, and thriving future.

Living Future Conference: [Our annual gathering of sustainability leaders, designers, and advocates](#) who come together to advance regenerative design and innovation.

Living Future Theory of Change: Our approach to proving that regenerative practices can yield buildings and products today while leveraging these successes to drive widespread change at scale.

Red List: [Our list of chemicals and materials](#) known to be harmful to human and environmental health, which projects strive to avoid.

Regenerative Design: Our approach to creating materials, buildings, and places that restore and renew the systems they touch. It goes beyond minimizing harm to generate net positive impacts on ecological, human, and community systems, including economic and political structures that support planetary well-being.

Trim Tab: [Our official online journal and blog](#), highlighting the projects, people, and visionary ideas that are transforming the built environment.

OUR PROGRAMS

BUILDINGS

75+ million square feet of building area



MATERIALS

1,700+ Labels
400+ Manufacturers



ORGANIZATIONS

500+ Organizations
95,000+ People



COMMUNITY

3,000+ Members
65,000+ Newsletter Subscribers
2,000+ Living Future Accredited Professionals





SONOMA ACADEMY
SANTA ROSA, CA
ZERO CARBON CERTIFIED
PHOTO COURTESY OF SONOMA ACADEMY

Buildings Overview

2025 has been a powerful testament to how the [Living Building Challenge \(LBC\)](#) is transforming the built environment at every scale. From small interior fit-outs to our largest LBC certification to date, projects are showing what’s possible when design works in service of people and the planet.

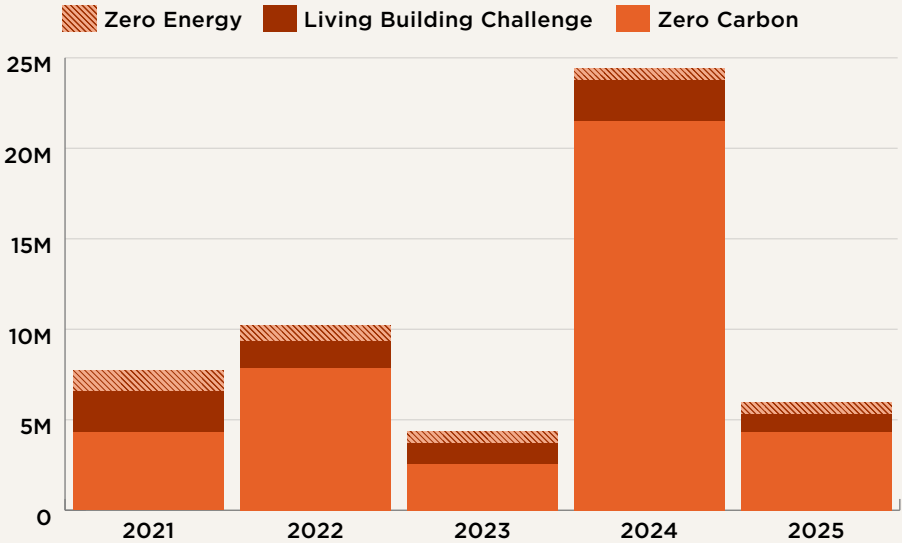
This year, the movement reached a new scale: over 3 million square feet were certified across LBC, Zero Carbon, and Zero Energy programs. This figure provides clear evidence of an industry not just considering, but actively embracing a regenerative future. Our own reach deepened through the launch of an [updated Zero Carbon program](#), expanded work in K-12 schools, and a new pilot pathway for existing buildings—bringing regenerative design to the full spectrum of the built environment.

Over **22.7 gigawatts of renewable power** are generated onsite by our certified projects annually.

ENERGY
This is the equivalency power for **17 million US homes annually.**



SCALE OF IMPACT
Total project square footage committed to Living Future programs.



NOTE: IN 2024 WE HAD MANY NEW PORTFOLIO-WIDE PROJECTS.

ECONOMIC IMPACT
Over the past 5 years, our Materials Petal certified projects and our SHIFT cohort have reported vetting **over 11,000 unique building products**, accounting for an estimated **\$300 million in products purchased.**



SANTA MONICA CITY SERVICES BUILDING
SANTA MONICA, CA
LIVING BUILDING CERTIFIED
PHOTO BY ALEX NYE

Buildings Highlights

MUNICIPAL LEADERSHIP IN ACTION

This year, the [Santa Monica City Services Building](#) achieved the prestigious Living Building designation, setting a new global standard for municipal leadership in climate action. This extraordinary structure is a fully regenerative civic asset—it generates all its own energy, recycles and reuses its water, and inspires community connection. It is the living proof that truly regenerative systems are possible, even in dense urban settings, charting a bold path toward a resilient future.



RENDERING COURTESY OF DAVID BAKER ARCHITECTS

SHIFTING TO SAFER MATERIALS

Our [Safer Materials Shift Initiative](#) partnered with 10 affordable housing developers and architects to identify [Red List](#) Free and Approved products that can be easily specified across most affordable housing projects with minimal effort or cost, closing a critical knowledge gap and accelerating safer, more sustainable building practices in the sector.

ADVANCING RESPONSIBLE WOOD SOURCING

In the final days of 2025, Living Future will publish a landmark paper—the culmination of a year-long exploration into responsible wood sourcing. This comprehensive work, developed in partnership with [Sustainable Northwest](#), Indigenous communities, and AEC professionals, will introduce new LBC pathways for wood sourced from tribal stewardship, ecological restoration projects, and forest carbon storage, advancing both ecological and supply chain transparency.



PHOTO COURTESY OF SUSTAINABLE NORTHWEST

EMBEDDING EQUITY IN EVERY PROJECT

Our [Equity in the Built Environment Initiative](#) is driving transformative change by embedding equity and justice frameworks into building design and construction. In 2025, we engaged 65 stakeholders and completed equity analysis across 6 Living Future programs. This research and collaboration form the foundation for a landmark learning report and set bold new benchmarks for integrating equity across all Living Future programs.



COLISEUM PLACE, PHOTO BY BRUCE DAMONTE, COURTESY OF DAVID BAKER ARCHITECTS

PROVING THE IMPACT OF LIVING BUILDINGS

We published 3 post-occupancy case studies from our past affordable housing projects ([Coliseum Place](#), [Timber Ridge](#), and [Lakeline Station Learning Center](#)) showing how LBC is transforming lives, enhancing energy performance, bringing nature indoors through biophilic design, and supporting the health and wellbeing of residents.



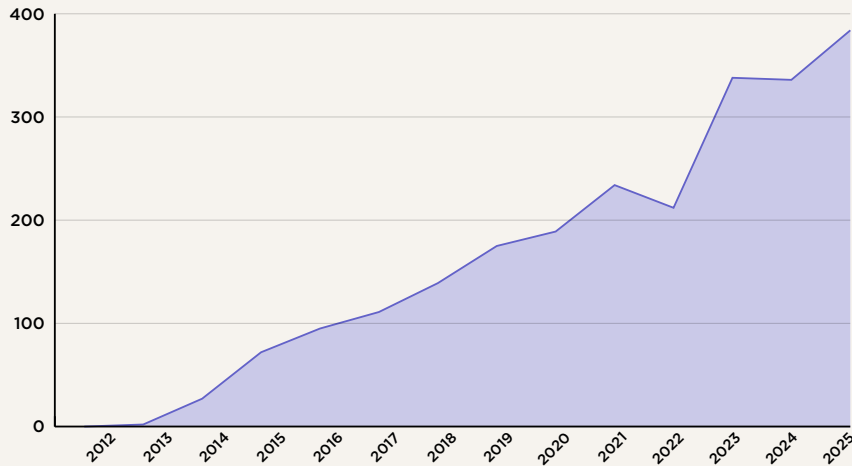
IN 2016, HUMANSIZE BECAME THE FIRST MANUFACTURER TO RECEIVE FULL LIVING PRODUCT CERTIFICATION (LPC) FOR THEIR FLOAT TABLE. TODAY, THEY HAVE 32 PRODUCTS THAT HAVE ACHIEVED LPC.

NEW YORK CITY, NY
PHOTO COURTESY OF HUMANSIZE

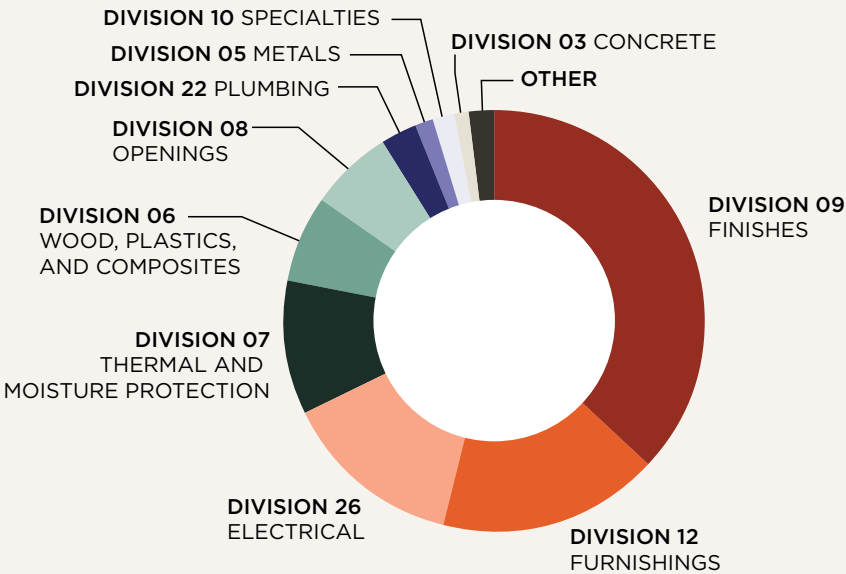
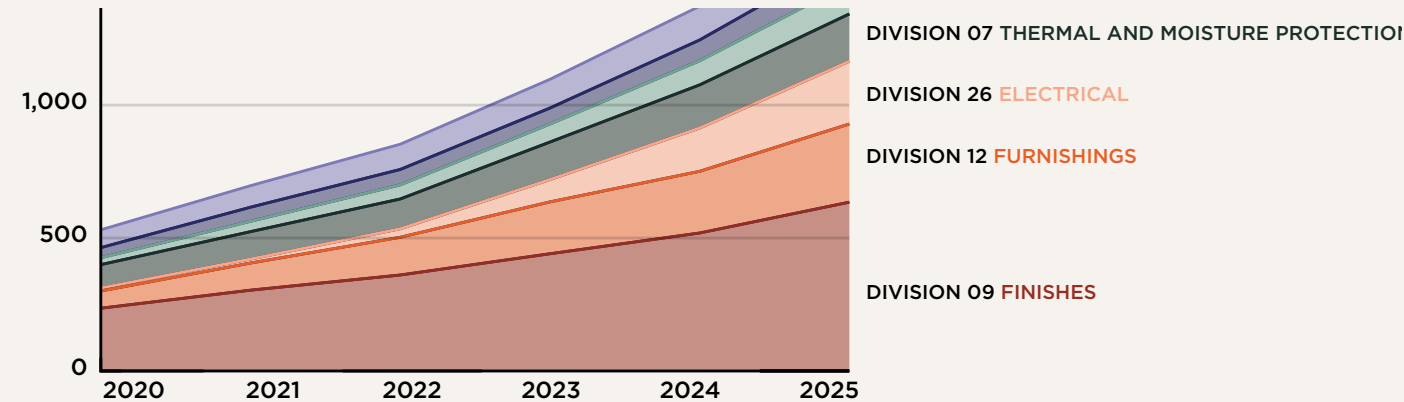
Materials Overview

Despite headwinds, 2025 was a year of profound resilience and expansion in the Living Future materials realm. Following the rescission of a \$5M U.S. EPA C-MORE grant early in the year, we strengthened our resolve to accelerate the regenerative materials movement. We celebrated the 10th anniversary of the transformative [Living Product Challenge \(LPC\)](#) by honoring pioneering manufacturers, while Declare experienced a 16% year-over-year increase in new labels. Most excitingly, we unveiled and kicked off development of a new integrated suite of product labels to ensure streamlined progress toward a regenerative future. We further deepened our leadership through our annual Materials Summit, published critical research, and advanced milestone alignment initiatives with partners like mindful MATERIALS.

GROWTH OF NEW DECLARE LABELS
Over the past 5 years, the number of **new Declare labels published annually** has gone up about 16%.



GROWTH BY DIVISION
Over the last 5 years, we've seen the most growth in finishes, furnishings, and electrical CSI divisions.



LABELS BY DIVISION
Today's Declare labels reflect a broad array of products across **20 CSI divisions**.

PRELIMINARY DRAFT OF OUR
3 SISTER LABELS



Materials Highlights

DECLARE EQUITY: ADVANCING SOCIAL EQUITY AND LABOR STANDARDS

Living Future is raising the bar on product transparency through the next iteration of LPC. This movement is anchored by our 3 sister labels—[Declare Health](#), [Declare Environment](#), and [Declare Equity](#).

This year, with support from Liveable, we advanced Declare Equity, a first-of-its-kind product label designed to bring transparency to fair labor, human rights, and social impact in the building products industry. The draft framework features 10 equity indicators assessed across four levels of progress. To refine and validate the program for its 2026 launch, we proudly engaged an inspiring group of 7 pilot partners.



CATALYZING INDUSTRY ACTION

Our 3rd annual Regenerative Materials Summit energized the industry around the urgent reality that every material choice shapes planetary boundaries, community well-being, and the long-term health of our ecosystems.

BUILDING WITH BIOBASED MATERIALS

As biobased materials such as wood, hemp, and mycelium offer tremendous potential to reduce carbon, regenerate ecosystems, and strengthen community economies, Living Future was excited to introduce new biobased materials to Declare. We showcased a "petting zoo" of these materials at the Living Future Conference and co-hosted an event during Climate Week NYC.



LISA CAREY MOORE AND FOREST SWENSSON,
LIVING FUTURE STAFF



DRIVING INNOVATION

In May, Living Future launched the revamped Regenerative Materials Tiger Team, a group of thought leaders, visionaries, and subject matter experts that meet quarterly to advance regenerative materials.

EXPLORING THE MATERIALS EVOLUTION

In October, [we published a new report](#) framed by the Earth's nine planetary boundaries that explores the rapid evolution of regenerative materials in the built environment and their transformative benefits for people, the planet, and long-term prosperity.





LORD AECK SARGENT
ARCHITECTURE AND DESIGN FIRM
ATLANTA, GA
JUST ORGANIZATION SINCE 2017
PHOTO COURTESY OF LORD AECK SARGENT

Organizations Overview

Despite the growing challenges to DEI efforts globally, the Just community demonstrated remarkable strength in 2025. Over 50 new organizations joined, and more than 80% renewed their labels, proving the enduring momentum of this movement. Living Future amplified this call for transparency, inclusion, and justice by launching new resources, creating an online network for participants, and expanding pathways for progress across the U.S. and abroad. Our first industry report and continued thought leadership further cemented Just as the foundation of a thriving, regenerative industry.

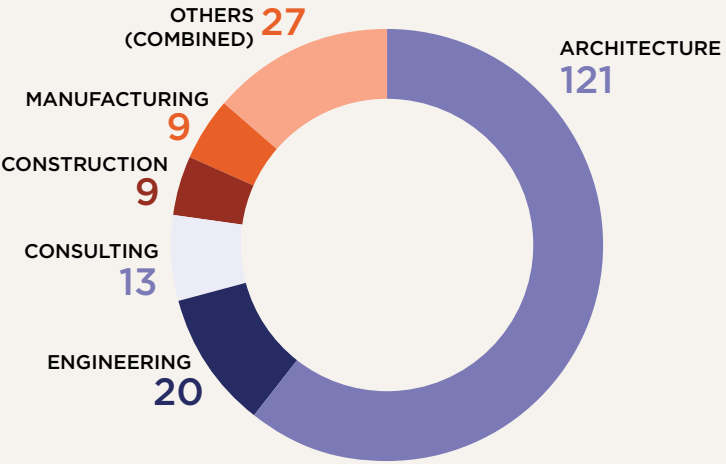
JUST IN ACTION

A new engineering organization in Chicago recently increased their lowest-paid employee's salary by 10% to meet the Level 2 threshold for the Living Wage indicator under Just.

We've created over 556 Just labels since the program launch.

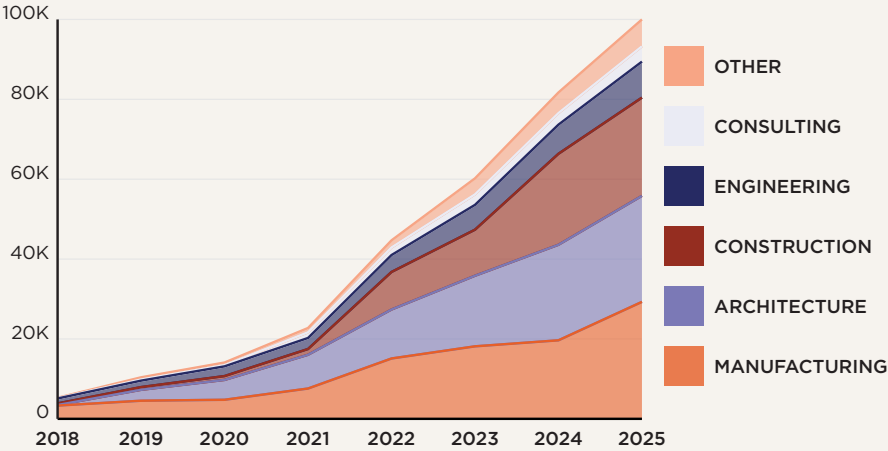
ACTIVE LABELS

In 2025, the bulk of our active labels belong to architecture firms.



EMPLOYEE IMPACT

In 2025, we hit **95,000** employees impacted by Just over the years.



Best Indicators of Performance

Just is built on 21 social justice and equity indicators across 6 categories: Diversity, Inclusion, Compensation, Health, Benefits, and Stewardship. Each includes accountability measures that are scored on a scale of 1 to 4. The following indicators consistently average the highest.

ENGAGEMENT

The Engagement Indicator aims to promote workplace cultures where employees feel motivated, inspired, and empowered to succeed and grow. Employee surveys show that **3.6 out of 5 employees report feeling engaged at work.**

VOLUNTEERING

The Volunteering Indicator supports self-directed volunteerism by providing paid hours for community engagement. **Just 3.0 organizations average 16 paid volunteer hours,** with many formalizing this policy and reporting strong employee support.

PAY SCALE EQUITY

The Pay Scale Equity Indicator aims to reduce pay gaps caused by overvaluing executive roles and undervaluing lower-level positions. **Just organizations have a maximum pay ratio of 1:10.**



Organizations Highlights

TRANSFORMING WORKPLACE CULTURE WITH FIRST INDUSTRY REPORT

The 2025 Just Report unpacks organizational transformation. Commissioned by Living Future and authored by journalist Juliet Grable, the report, *[Fostering Equity and Wellness: The Path to a Thriving Workplace Culture](#)*, is a powerful deep dive into organizational equity. It clearly demonstrates how leading AEC firms are achieving positive change through diverse workforces and inclusive cultures, making the undeniable business case: prioritizing people is not only essential for wellbeing, but is the most forward-thinking strategy for future success.

FORELL ELSESSER ENGINEERS INC
STRUCTURAL ENGINEERING FIRM
SAN FRANCISCO, CA
JUST ORGANIZATION SINCE 2022

PHOTO COURTESY OF FORELL
ELSESSER ENGINEERS INC



CHERYL TAM, LIVING FUTURE STAFF

REACHING NEW AUDIENCES

We were invited to participate in ECHO 2025, a conference that brings together leaders from zoos and aquariums across the U.S. and Canada. Living Future's Cheryl Tam presented on the Just label and later joined the ECHO Digital podcast alongside the Stanley Center for Peace and Security, reaching an even broader audience.

"The Just application process asked us to pause, reflect, and measure our policies and practices with honesty. It helps us see more clearly how we can align our workplace practices with our values, both in the short term and over time."

JEREMIAH BOWLES
LUND OPSAHL

AMPLIFYING THE CALL FOR TRANSPARENCY

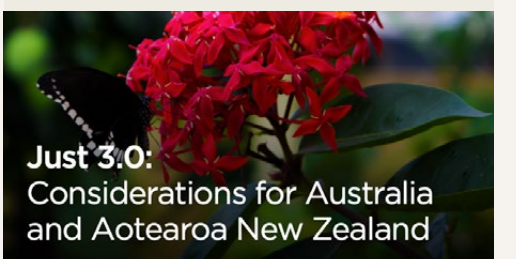
Living Future's Griso Barrios and Aliaa Eldabli hosted *Charting Your Path to Equity: A Workshop for Just 3.0*, guiding organizations through the updated framework, peer success stories, self-evaluation of equity practices, and the development of actionable two-year roadmaps for workplace equity and inclusion.



GRISO BARRIOS AND ALIAA EL DABLI, LIVING FUTURE STAFF

CREATING GLOBAL RESOURCES

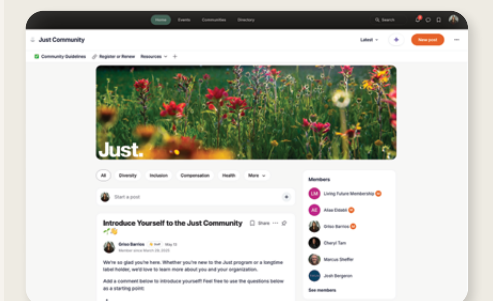
In partnership with the Living Future Institute of Australia and the Just Oceania Working Group, we published [a new resource](#) providing tailored guidance for organizations in Australia and Aotearoa New Zealand on navigating the Just program, including region-specific equivalencies, contextual differences from the U.S., and insights from local organizations to support effective implementation.



Just 3.0:
Considerations for Australia
and Aotearoa New Zealand

LAUNCHING ONLINE COMMUNITY

In May, we launched a new online community for our Just program, giving participating organizations access to a private network of leaders from across the Just community where they can connect, ask questions, and share resources to strengthen their equity journeys together.

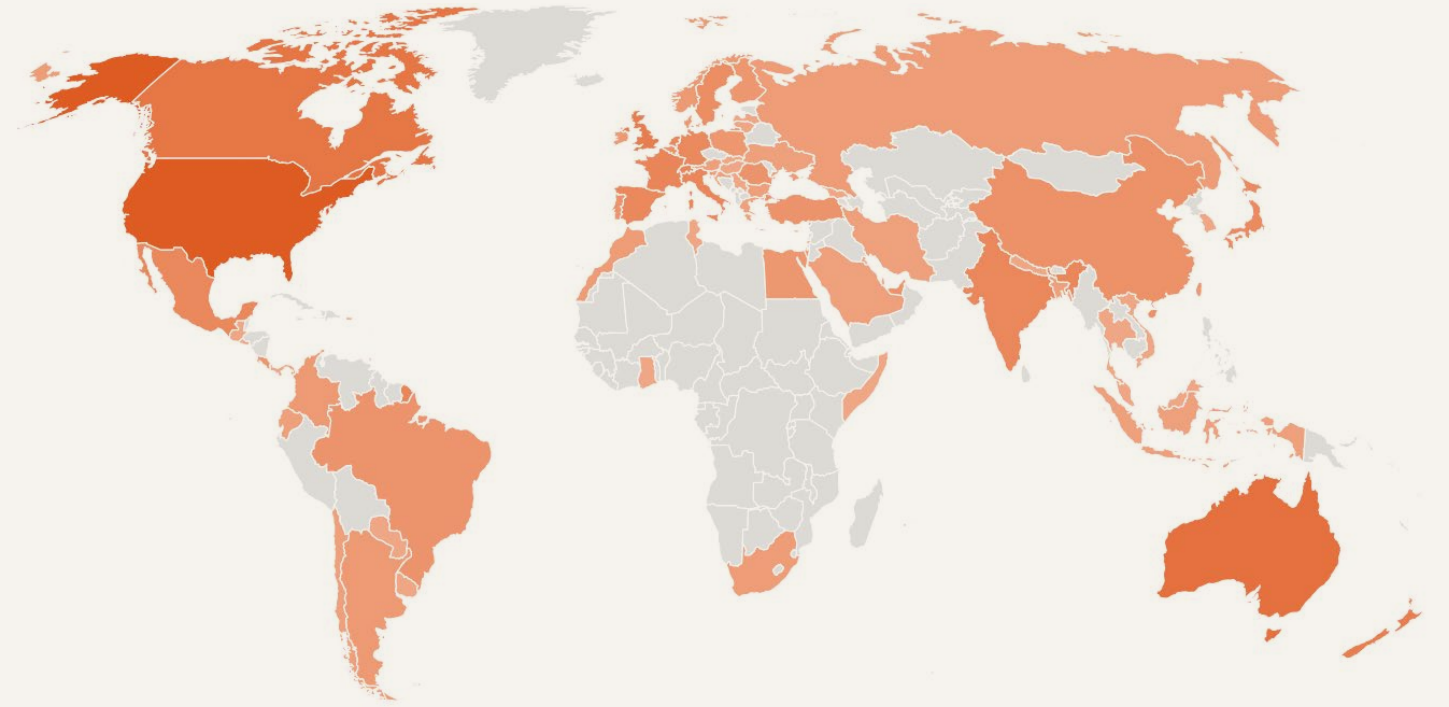




Community Overview

Our community reached a new global scale in 2025. Living Future drove significant growth and connection this year, fostering a powerful network of 3,000 Members and 2,000 Living Future Accredited (LFA) professionals from around the globe. This expansion reflects the movement's ever-growing influence as we collaboratively advance equity and access across regenerative buildings, products, and organizations.

We strategically removed barriers and created new pathways for diverse voices to shape the movement. Key initiatives included welcoming an Indigenous-led member group, introducing international pricing options to enhance accessibility, and adding two pivotal affiliate organizations—Living Future Institute of Australia and Living Future Europe—to our network. This strengthened global network of practitioners, bolstered by robust educational programming, is driving the knowledge, connection, and collective action required to accelerate regenerative transformation worldwide.



GLOBAL ENGAGEMENT

In 2025, Living Future members represent a global community of **84 different countries**.

NEW HIGHS

+3,000 Members

(up **14%** since last year)

+2,000 LFAs

(up **30%** since last year)

MEMBER COMMUNITY BUILDING

8 Regional Groups

OCEANIA **NEW!**

EUROPE **NEW!**

CALIFORNIA

COLORADO

GREATER D.C.

GREATER NASHVILLE

ILLINOIS

WASHINGTON

1 Affinity Group

INDIGENOUS-LED MEMBER GROUP **NEW!**

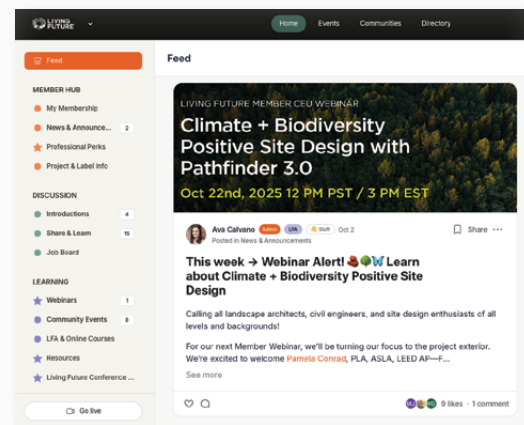
The group launched in October with more than 80 members, serving as a collaborative platform where Indigenous voices guide and shape the ongoing evolution of the regenerative movement.



Community Highlights

ACCELERATED LEARNING AND CONNECTION

This year, we transformed member engagement by unveiling an upgraded online platform that puts education, networking, resources and exclusive perks at our [members'](#) fingertips. The new Living Future Community platform, hosted by Circle, has energized our community, providing seamless access to the tools and connections sustainability professionals need to advance their practice and drive meaningful impact in the built environment.



CREATING BELONGING

Our international pricing policy provided 50 free and half-priced [LFA](#) enrollments to participants from 15 under resourced and middle-income countries. We also supported the formation of the Indigenous-led member group by awarding 50 annual memberships to tribally affiliated members.



DANNY DESJARLAIS, LOWER SIOUX INDIAN COMMUNITY, CO-LEADER OF MEMBER GROUP



CELEBRATING LEADERSHIP

The [Living Future Hero Award](#) celebrates individuals from around the world for their significant contributions to regenerative design. In 2025, seven heroes were recognized for going above and beyond in environmental advocacy, championing Living Future projects and products, and sharing the vision of a regenerative future with their peers.

ADVANCING KNOWLEDGE AND SKILLS

Living Future hosted a yearlong series of 8 member webinars, including a three-part program on Equity in the Built Environment. This series examined access and inclusion beyond building codes, Indigenous frameworks for regenerative design, and the role of policy landscapes in advancing spatial justice.

REGIONAL NETWORKING

Living Future regional member communities gathered in person for local networking and Living Building tours, such as a recent visit to the Silver Oak Winery in Alexander Valley, Healdsburg, California.





Event Highlights

In 2025, we significantly amplified our thought leadership role, contributing to **21 major events**—from Climate Week NYC and NeoCon to our flagship Living Future Conference. These high-profile collaborations demonstrated our commitment to driving a regenerative future across diverse industries and global stages.

"Attending Living Future for the first time felt like coming home to a community of brilliant, compassionate changemakers. It reminded me that we're not doing this work alone—and that by supporting each other across disciplines, we can create a truly regenerative future, one building and one story at a time."

ALISTER FENIX
VIBRANT PLANET DATA COMMONS

JOIN US IN SEATTLE, WA,
FOR **LIVING FUTURE 2026**

Designing the Next 100 Years

April 14-17, 2026

[Register today!](#)



TRANSFORMING THE INDUSTRY, TOGETHER

MAY • **LIVING FUTURE CONFERENCE**

We welcomed 680 innovators and change-makers from the AEC, manufacturing, real estate, and policy sectors to our 19th annual conference, Accelerating Regenerative Action, in Portland, OR. Attendees enjoyed plenaries, networking, awards, breakout sessions, immersive tours, podcast recordings, community breakfasts, yoga, after-parties, and more.



AUGUST • **AFFORDABLE HOUSING SUMMIT**

Our annual virtual Affordable Housing Summit brought together 150 community members to celebrate key achievements, including the Kelsey Civic Center in San Francisco—a Core-pursuing project distinguished by its radically inclusive, disability-forward design.



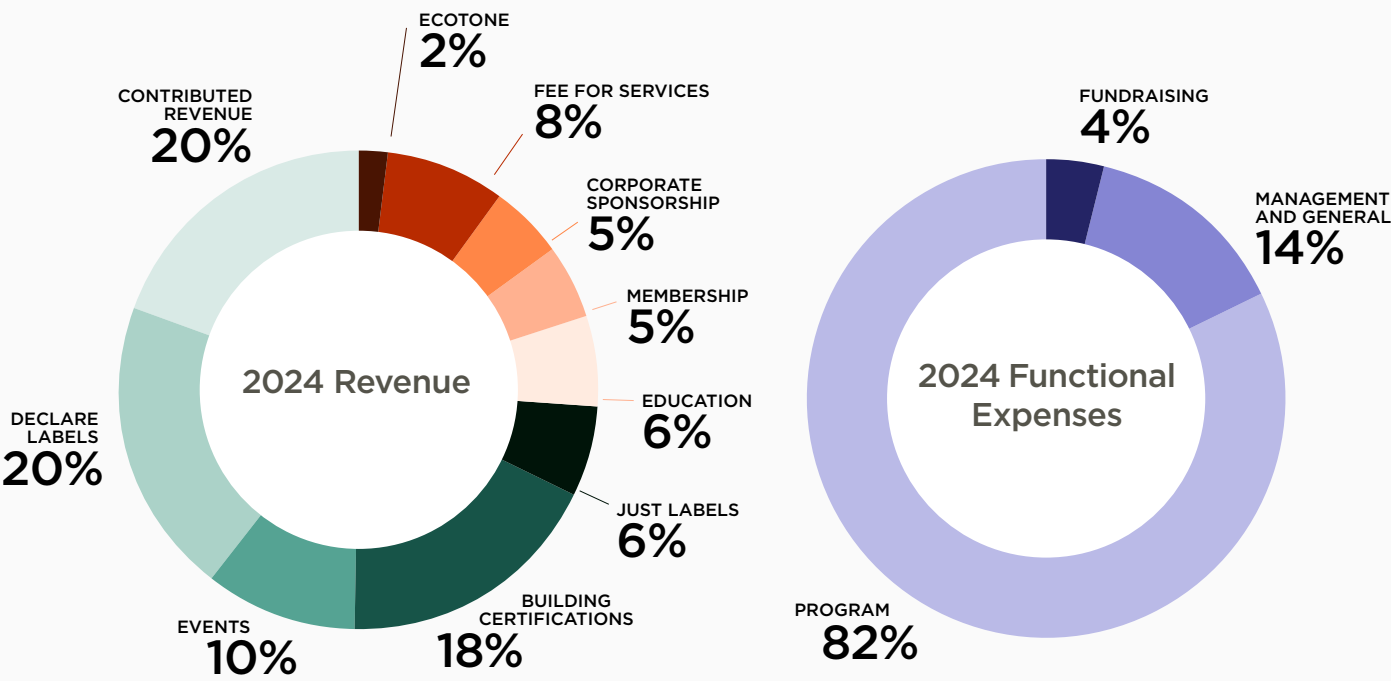
NOVEMBER • **GREENBUILD**

At Greenbuild in Los Angeles, Living Future's Hannah Ray presented her research, conducted in partnership with Habitable and our Materials Technical Advisors, which analyzed all known building product ingredients and their associated health and environmental impacts to inform future updates of the [Red List](#).

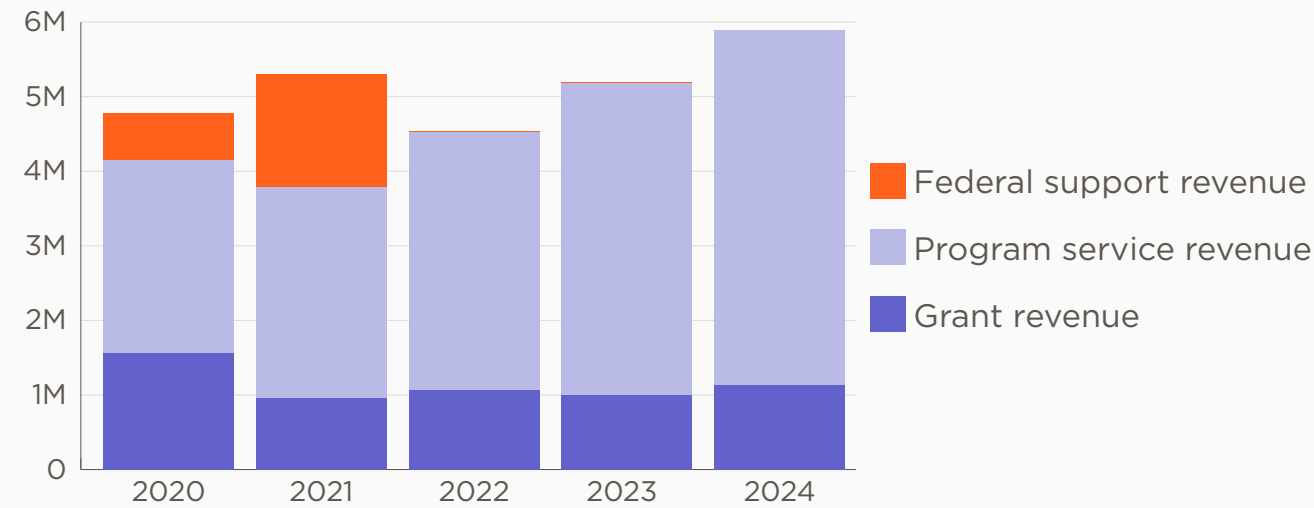


Appendix

FINANCIALS



Historical Revenue



PEOPLE

We are immensely grateful to our Board of Directors, Board Advisors, Technical Advisors, Steering Committee Members, and staff for their indispensable contributions and steadfast dedication. Their collaborative spirit fuels our mission and helps us actualize a Living Future.

Living Future Board of Directors:

Heather Henriksen, *Chair*
Julie Hiromoto, *Vice Chair*
Avinash Rajagopal, *Secretary*
Erin Kilmer Neel, *Treasurer*
Elizabeth Heider, *Past Chair*
Mark Chambers
Vivian Loftness
Dr. Mae-ling Lokko
Peri Macdonald
Jason F. McLennan
Erin Meezan
Efrie Escott
[SEE BOARD BIOS](#)

17 Living Future Advisors
[SEE ADVISOR BIOS](#)

Lindsay Baker, *Living Future CEO*
30 Living Future staff spanning 13 states
[SEE STAFF BIOS](#)

2 Affiliate Organizations
[Living Future Europe](#)
[Living Future Institute of Australia](#)

93 Technical Advisors and Steering Committee Members
[SEE MEMBERS](#)
Energy and Carbon
Material Health
Water
Equity in the Built Environment

LIVING FUTURE 2025 BOARD OF DIRECTORS (LEFT TO RIGHT): PERI MACDONALD, AVINASH RAJAGOPAL, JULIE HIROMOTO, VIVIAN LOFTNESS, LINDSAY BAKER (CEO), HEATHER HENRIKSEN, ERIN KILMER NEEL, JASON F. MCLENNAN, ELIZABETH HEIDER, ERIN MEEZAN, AND EFRIE ESCOTT



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Living Future is deeply grateful to our sponsors and donors for advancing our mission over the past year.

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Benjamin Moore & Co.
Best Bees
Bruner/Cott Architects
DBS Bank Ltd.
DLF Group
Energy Trust of Oregon

Harley Ellis Devereaux
HDR Inc.
HKS
M. A. Mortenson Company
Material Bank
Milliken & Company
mindful MATERIALS
Mycocycle, Inc.

Rockfon
Saint-Gobain Ltd.
Skanska USA Building, Inc.
SmithGroup
Sustainable Minds, LLC.
Urban Evolutions Inc
Zena Forest Products

CATALYST

Anduba
Arcadis
Austin Energy
Building Ease
City of Santa Monica
Columbia Forest Project
Fortis Construction
Hightower
Humanscale
Introba
Luxtech LLC
METAFOR Architecture Inc.
MG2
M Moser Associates

NBBJ
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Oregon Department of
Environmental Quality
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FOUNDATIONS

The Heinz Endowments
The JPB Foundation
Clif Family Foundation
One foundation that wishes to remain anonymous

SUMMIT (\$1,000 AND ABOVE)

Beth Heider
Bruce and Ann Gabler
Edward and Pamela Baker
Erin Meezan
Group14 Engineering, PBC
Julie Hiromoto, FAIA, LFA
Lindsay Baker
Margaret and Alex Montgomery
Mary Davidge
Mary Tod Winchester
Paul Schwer
Peri Macdonald
Tikun Collective Design
Vivian Loftness, FAIA
Anonymous - 8

SPARK (\$100 TO \$999)

BranchPattern, Inc.
Clark Brockman
Erin Kilmer Neel
Evelyn Ritter
Gregory Schmelig
Kira Gould
Max Kiefer
Next Phase Studios, Inc.
Scott Mooney
Thomas C and Diane M Bland
Anonymous - 7

SEED (UNDER \$100)

Aubrie Christensen
Brett Doster
Brian Cade
Lauren Collier
Luke Lombardi
Anonymous - 10



LOPEZ COMMUNITY LAND TRUST
LOPEZ ISLAND, WA
ZERO ENERGY CERTIFIED
PHOTO BY JUAN HERNANDEZ

WE ARE GRATEFUL TO THE JPB FOUNDATION FOR BEING PART OF OUR STORY OVER THE PAST 12 YEARS. THEIR STEADFAST PARTNERSHIP HAS ENABLED US TO SCALE REGENERATIVE AFFORDABLE HOUSING, ADVANCE HEALTHY BUILDING MATERIALS, AND PROMOTE EQUITY IN THE BUILT ENVIRONMENT. THIS PROJECT IS ONE EXAMPLE OF THAT IMPACT.



**LIVING
FUTURE**

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GLOBAL HEADQUARTERS**

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