

Who we are

WORLD GREEN BUILDING COUNCIL

The World Green Building Council (WorldGBC) catalyses the uptake of sustainable buildings for everyone, everywhere.

Transforming the building and construction sector across three strategic areas — climate action, health & wellbeing, and resources & circularity — we are a global action network comprised of around 70 Green Building Councils around the globe.

As members of the UN Global Compact, we work with businesses, organisations and governments to drive the ambitions of the Paris Agreement and UN Global Goals for Sustainable Development. Through a systems change approach, our network is leading the industry towards a net zero carbon, healthy, equitable and resilient built environment.

Meet the team

GREEN BUILDING COUNCILS

Green Building Councils are independent, non-profit organisations made up of businesses and organisations working in the building and construction industry.

As members of WorldGBC, they drive sustainability strategies for the built environment and unite as a global network with other GBCs to achieve environmental, economic and social goals on a larger, regional and global scale.

Meet our network



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Foreword by our CEO

2020 marked the beginning of 'the Decade of Climate Action' and the COVID-19 pandemic brought the interface between the built environment and people's wellbeing into stark focus.

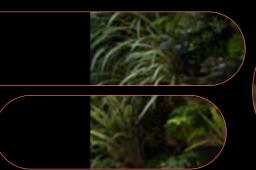
With COP26 on the horizon, the urgency to adapt faster, support society's most vulnerable and embrace deep sustainability is greater than ever.

At WorldGBC, we believe the built environment can catalyse a more sustainable, restorative and equitable world.

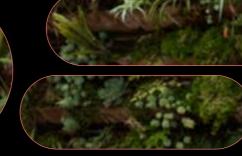
That is why our network of around 70 Green Building Councils and their 36,000 members, stand behind our bold, new strategy <u>Sustainable Buildings</u> <u>for Everyone, Everywhere.</u>

Using the Global Goals for Sustainable Development (SDGs) and climate science recommendations as a foundation, our strategy supports an ambitious and regenerative approach for the built environment across three impact areas: Climate Action, Health & Wellbeing and Resources & Circularity.

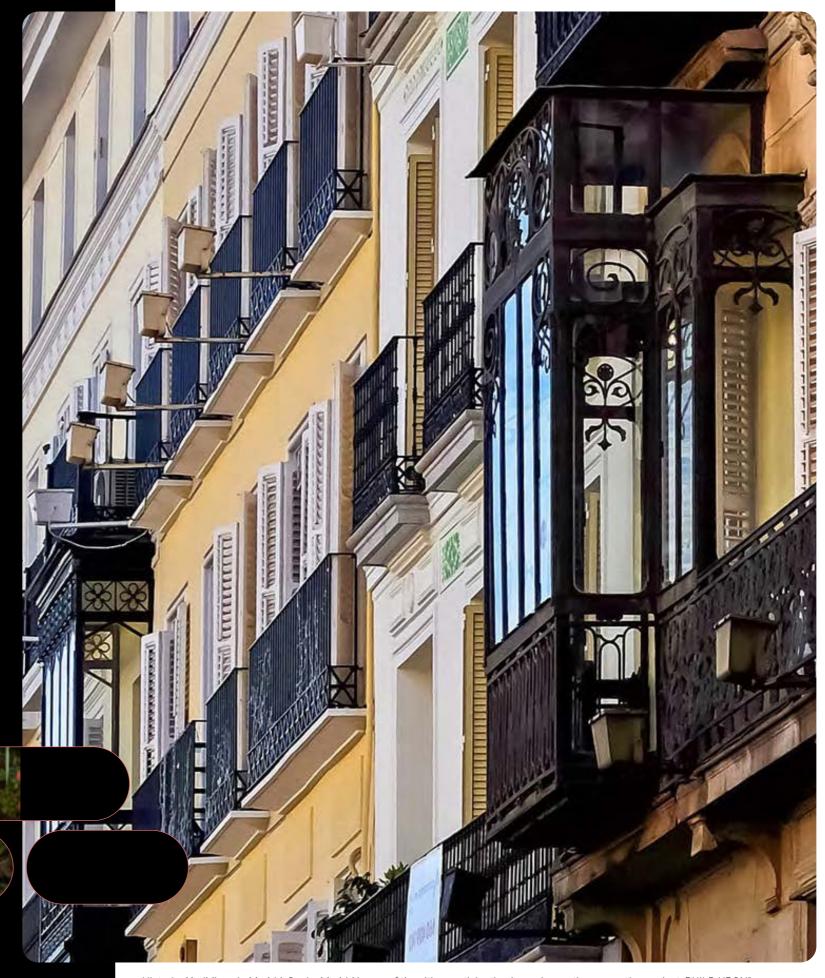
From wherever you stand in the value chain, you can make a difference. So join us in scaling up the solutions that will enable and accelerate change in the built environment. Join us in making this the decade of climate action and regenerative sustainability for our communities, planet and economies.



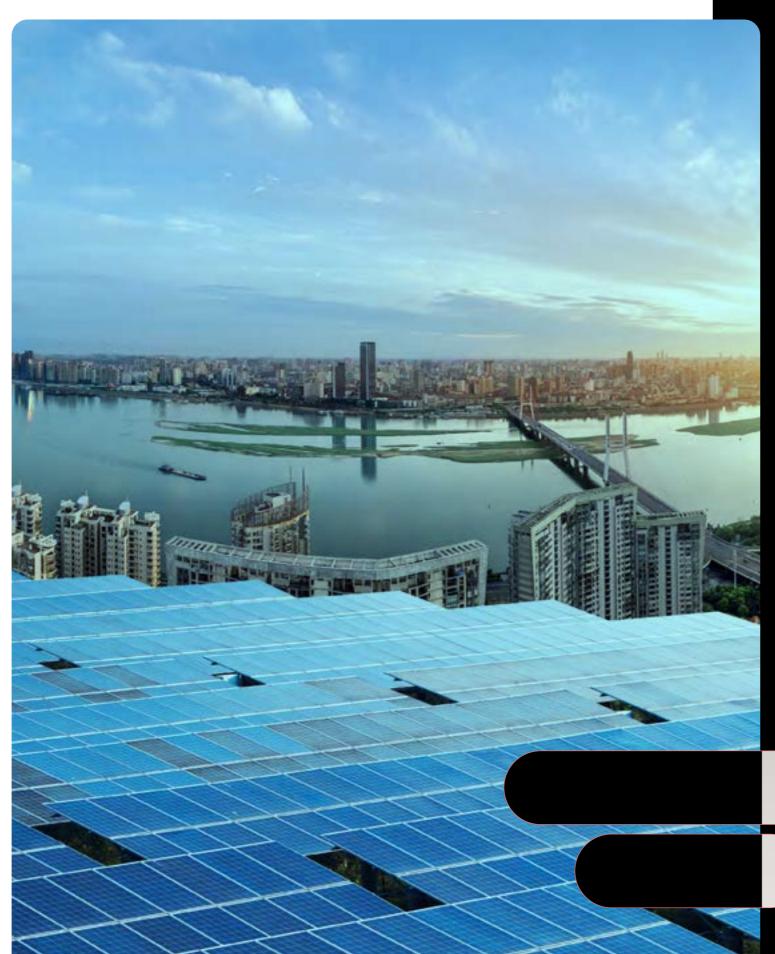




Cristina Gamboa, CEO, World Green Building Council



Historical buildings in Madrid, Spain. Madrid is one of the cities participating in our innovative renovation project, BUILD UPON²



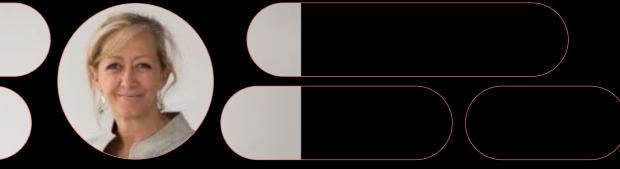
Foreword by our Chair

The past ten years have been a decade of growth for sustainable buildings.

From 2010 to 2020, our network of Green Building Councils grew from 41 to 69 — an increase of 68 percent. Members of GBCs increased by 70 percent from 21,000 to 36,000. The accumulated area certified catapulted from 300 million to 3.5 billion square metres — an incredible rise of over 1,000 percent.

Despite this growth, the built environment faces tremendous challenges in the decade to come. The climate crisis, rising concerns for health and inequality and plunging biodiversity are barriers we must — and can — overcome. With our strategy <u>Sustainable Buildings for Everyone, Everywhere</u>, we have mapped a pathway for tackling these impacts to meet the ambitions of the Paris Agreement and Global Global Goals for Sustainable Development (SDGs).

But the path cannot be travelled alone. Achieving our vision for the sector requires radical collaboration across sectors. It requires leadership to implement the solutions we already know exist. We need leaders like you to accelerate the decarbonisation of the built environment and this growth of sustainable buildings in the decade to come.



Tanya Cox, Chair of the Board, World Green Building Council

Our highlights from 2019/20

LAUNCHING OUR NEW STRATEGY — SUSTAINABLE BUILDINGS FOR EVERYONE, EVERYWHERE

Using the Global Goals for Sustainable Development (SDGs) and climate science recommendations as a foundation, our strategy supports our network to lead and drive transformative and regenerative change in the built environment across three strategic impact areas: Climate Action, Health & Wellbeing, and Resources & Circularity.

#ACTONCLIMATE: OUR MOST SUCCESSFUL WORLD GREEN BUILDING WEEK EVER

Sparking over 300 events across more than 40 countries, World Green Building Week 2020 called on the built environment, governments and policymakers to #ActOnClimate by prioritising net zero buildings as a way to tackle the climate crisis.

REDEFINING HEALTH AND WELLBEING IN THE BUILT ENVIRONMENT

After a two-year global consultation across sectors, our Better Places for People project launched the much-anticipated <u>Health & Wellbeing Framework</u>.

DRIVING CLIMATE IMPACT IN EUROPE

We are scaling our European climate impact through our projects <u>#BuildingLife</u>, <u>LIFE Level(s)</u> and <u>BUILD UPON</u>², supported by grants from EBRD, European Climate Foundation, EU Horizon 2020, IKEA Foundation and Laudes Foundation. We have also been appointed to the EU's new Sustainable Finance advisory body.

REACHING MILLIONS WITH SUSTAINABLE BUILDINGS

Through our partnership with BBC Storyworks, the film series, <u>Building a Better Future</u>, reached over one million people in the first three days with solutions driving a more sustainable built environment.

SPOTLIGHTING BUILDINGS FOR COP26

We facilitated a buildings stream in the UN's <u>Race to Zero November Dialogues 2020</u>. Together with nine international organisations, we <u>advocated for a Built Environment Day</u> at the next United Nations Climate Change Conference.

Goals for the sustainable buildings movement

OUR THEORY OF CHANGE

The WorldGBC network facilitates the transformation of the built environment.

MEETING THE AMBITIONS OF THE PARIS AGREEMENT AND SUSTAINABLE **DEVELOPMENT GOALS**

To address the increasing effect of the building and construction sector on our human and planetary health, we have identified three impact areas critical to meeting the ambitions of the Paris Agreement and the Global Goals for Sustainable Development (SDGs). The vision of our global projects directly aligns to the targets set for 2030 and 2050 by the relevant SDGs.

SDGS

Directly impacted by the built environment



IMPACT AREAS

To lead and drive transformative change

NORTH STAR GOALS

Establishing the vital trajectory for a sustainable built environment

IMPACT PATHWAYS

Providing tools for change

OUR NETWORK

Implementing and tracking impact

Membership

+36,000

69 countries

collaborating

Regional Networks

Global and Regional projects

Partnerships +60 organisations



Total decarbonisation of the built environment

A built environment that delivers healthy, equitable

and resilient buildings, communities and cities



Collaborate



Advocate





Communicate



Innovate



WorldGBC advocacy

Network of GBC CEOs 38 countries

Board of Directors Diverse, strategic





Resources & Circularity

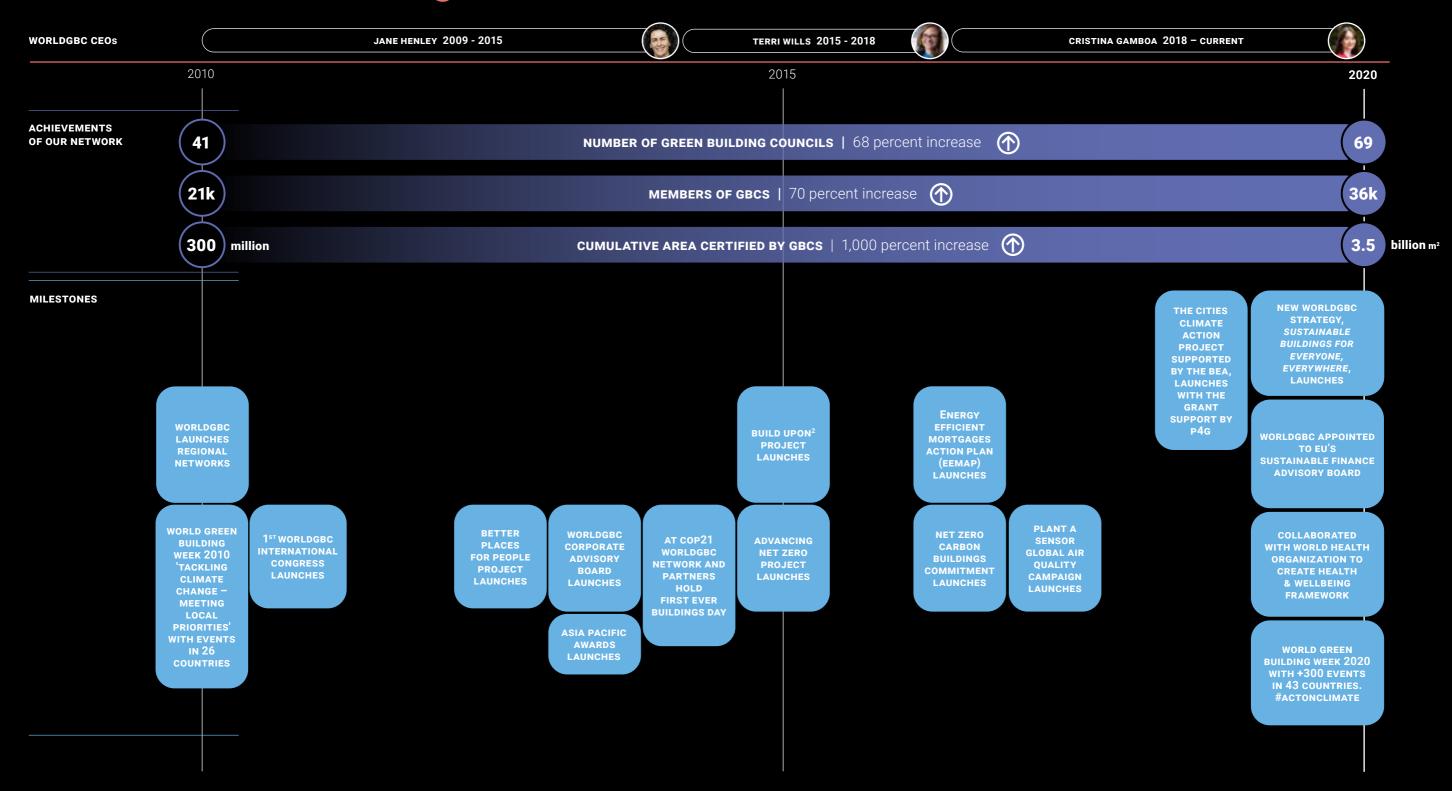
A built environment that supports the regeneration of resources and natural systems, providing socioeconomic benefit through a thriving circular economy

State of the market

The urgency for our network's work is greater than ever before



A decade of catalysing sustainable buildings









Scaling up climate action

Accelerating the uptake of net zero buildings

ACHIEVEMENTS

+300 events across 43 countries

#ActOnClimate: Our biggest and boldest World Green Building Week campaign ever galvanises more action than ever before to promote net zero buildings.

128 signatories

The Net Zero Carbon Buildings Commitment signatories more than doubles in a year.

Building to COP26

We facilitated a buildings stream in the UN's Race to Zero November Dialogues 2020 and advocated for a Built Environment Day at the next United Nations Climate Change Conference.

RAISING GLOBAL CARBON PERFORMANCE STANDARDS

We know what the building and construction sector must do to turn the tide on carbon emissions.

By focusing on operational performance, embodied carbon, and the importance of data disclosure, we can increase carbon budget transparency. Using the whole life carbon vision and framework, Green Building Councils are developing programmes to promote and deliver buildings that mitigate climate risk, increase industry capacity through training and education, and verify performance with net zero certification schemes. This ensures a flexible approach that can be tailored to solutions across different climates, cultures, and technical feasibility.

CHAMPIONING REGIONAL AND LOCAL CLIMATE ACTION

Regional and national programmes are overcoming market-specific challenges:

BUILD UPON²

Led by a group of GBCs in WorldGBC's Europe network, BUILD UPON² develops solutions to scale up energy-efficient building renovation.

Cities Climate Action project

+12 cities and states across Latin America are creating policy pathways towards energy efficiency and net zero carbon buildings with the support of the GBCs.

Advancing Net Zero in Asia Pacific

GBCs are increasing awareness of the opportunities to address carbon emissions, which we highlighted in the Asia Pacific Embodied Carbon Primer.

National roadmaps

Ten European GBCs are delivering national roadmaps for whole life decarbonisation of the built environment through the #BuildingLife campaign.

Driving Change

UKGBC released a study on the cost of delivering net zero buildings; Canada GBC released a report into the opportunities for industry upskilling; Green Building Council Australia now requires all six-star rated buildings to be net zero.

See more Advancing Net Zero action from GBCs and industry in the 2020 Status Report.



Green Building Councils around the world came together to deliver the World Green Building Week 2020 message: #ActOnClimate



'With 39% of energy-related emissions attributed to the built environment, we cannot ignore the enormous impact the sector has on our climate. It's time to prioritise net zero buildings as a solution.' - Nigel Topping, High Level Champion COP26



'The WorldGBC global network continues to drive positive change for market transformation through awareness, knowledge sharing, tool development and unswerving advocacy.

Vision and goals for the future are now clearer than ever, though higher the stakes. Responsible and expedited ACTION towards a decarbonised built environment — sustained on planetary health and equality — is binding for us all.' - Cesar Ulises Trevino, Director General Bioconstrucción y Energía Alternativa and former WorldGBC Board member.



'The next decade is crucial to mitigating climate change — we must act swiftly, as the decisions we make today will impact generations to come.

As designers, we can do our part to reduce carbon in the built environment by working across industries, implementing measurable design goals, and utilising emerging technologies in sustainability. SOM's ongoing partnership with WorldGBC in their Advancing Net Zero initiative is testament to our commitment to collectively driving the transition to a net zero carbon future.' - Mina Hasman, Associate Director, SOM





Driving a healthier built environment

ACHIEVEMENTS

Shifting the paradigm on Health & Wellbeing

After a two-year consultation, we launched the <u>Health & Wellbeing Framework</u> — a 'living' resource driving healthy and equitable buildings for everyone, everywhere.

23 countries improving air quality

As part of <u>Plant a Sensor</u>, GBCs in 23 countries received air quality monitors to share data and improve indoor and outdoor air quality.

WorldGBC <u>Case Study Library</u> reaches 108 projects

Our resource of cutting-edge examples of healthy and net zero buildings continues to grow.

REDEFINING HEALTH AND WELLBEING IN THE BUILT ENVIRONMENT

After an extensive two-year technical consultation with our network and international experts, we launched the WorldGBC Health and Wellbeing Framework.

Launched with six international and several national events, the Framework's six principles advocate a whole lifecycle approach to health and wellbeing. The Framework reimagines the way we consider the indicators of health and can be <u>accessed</u> as an Executive Report and a 'living' educational tool. The advisory committee included GBCs from Australia, India, South Africa, Qatar, Costa Rica, Guatemala, Poland and UK.

TACKLING AIR POLLUTION

The COVID-19 pandemic has brought the relationship between human health and the built environment into focus. WorldGBC's 'Air Quality in the Built Environment' campaign responded by sharing innovative leadership in how to tackle the problem.

Our global air quality monitoring programme, <u>Plant a Sensor</u>, now has 23 GBCs working towards real-time air quality monitoring and sharing to address the international air quality crisis. Polish Green Building Council were the first in the global network to fully participate in the programme, installing indoor and outdoor air quality monitors within their head office in Warsaw.

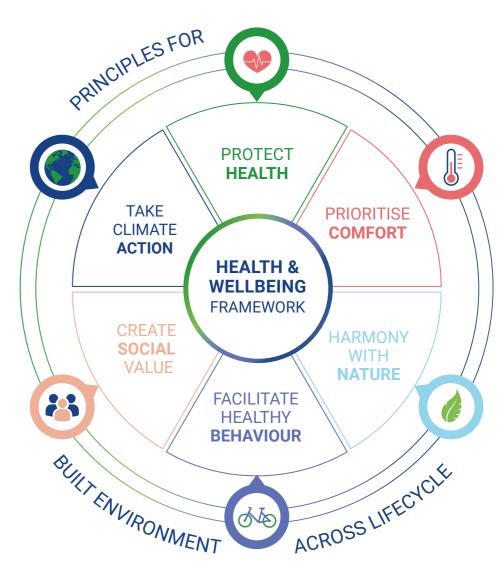
SECURING A HEALTHY AND RESILIENT BUILT ENVIRONMENT

In partnership with UN Habitat, our MENA Sustainable reconstruction and urban regeneration project is laying the groundwork for an equitable, sustainable recovery in the region. Focusing on conflict-hit areas, the project supports healthy, resource-secure and climate-resilient societies.

'Built environment presents a fantastic opportunity for promoting our health. Cities and urban areas are a laboratory to put in place the best options for people's health or the contrary.'

Dr María Neira, Director, Department of Environment, Climate Change and Health, World Health Organization





The Six Principles of the Health & Wellbeing Framework



Enabling resource efficiency and circularity

ACHIEVEMENTS

Partnerships for a circular built environment

WorldGBC is supporting the World Business Council for Sustainable Development (WBCSD) to prepare a new global report on the business case for a circular built environment.

Pioneering circularity research

From procurement guidance for circular buildings to methods to apply life cycle assessment in renovation projects, GBCs have developed a host of powerful new resources.

#BuildingLife: Promoting circular construction

We launched the <u>#BuildingLife</u> campaign at the European Parliament to urge European industry and government to act on the total environmental impact of buildings.

The building and construction sectors account for more than 50% of all material extracted globally. In Europe, the sectors contribute to more than a third of all waste. Shifting to a circular construction economy is essential to supporting our vision for a more sustainable built environment.

#BuildingLife highlights the role that Europe's building and construction sector can play in delivering the ambition of the EU Green Deal. Working with GBCs, governments and policymakers, the campaign advocates for deep decarbonisation and circularity in the built environment.



GBCs DRIVING RESOURCE EFFICIENCY

Green Building Councils are tackling resource consumption head on.

For example, Alliance HQE-GBC (France) are pioneering a new method to enable LCA of renovation projects. This paves the way to realise the European Commission ambition to address whole life carbon in the newly published Renovation Wave.

WorldGBC's European Regional Network released an <u>online collection</u>, profiling this and some 15 other GBC resources on circularity. 'Climate change and resource scarcity means a circular economy is a critical component of sustainability. DGNB is actively promoting its integration into building practice with resources like our <u>online toolbox</u>.'

Christine Lemaitre, CEO, DGNB





'Prioritising resources and circularity in WorldGBC's global strategy is timely and essential. It will build on the excellent work of leading GBCs... and undoubtedly inspire more!'

Peter Templeton, CEO and President, Cradle to Cradle

'Circularity is really important to our members and it's great to see that reflected in WorldGBC's strategy. By promoting resources like our <u>Think.</u> <u>Twice Before Demolishing report</u> with inspiring examples of refurbishment projects across the network, we can increase our impact.'



Katharina Bramslev, CEO, Norwegian Green Building Counc

Stora Enso, a partner of our Europe Regional Network, teamed up with the Finnish Mutual pension insurance company Varma in the construction of a <u>new head office</u> in the centre of Helsinki. Designed by Anttinen Oiva Arkkitehdit Oy, massive wooden elements used as construction material will cut construction time emissions significantly as well as reduce the use of non-renewable resources.



Renderings by Anttinen Oiva Arkkitehdit Oy

Our Green **Building Councils**

ESTABLISHED - OUR HIGHEST CATEGORY OF MEMBERSHIP

















































































EMERGING





















PROSPECTIVE















































Our Global Network

69 GBCs

1,000+ staff at GBCs

36,000 members

US\$ 95.9 million in revenue

48,000 people trained

100,000 people attended GBC events

430,000 newsletter subscribers

3.57 billion m² of accumulated green building space certified

27 national governments have changed policy or regulation in the last 12 months as a result of GBC involvement

All figures are based on responses from the 2020 member value and impact survey completed by GBCs in September 2020.

Regional Networks





AMERICA

Chair Alejandra Cabrera, Sustentabilidad para México (SUMe) **Vice Chair** María Fernanda Aguirre, Chile Green Building Council





ASIA PACIFIC

Chair Sundaresan Raghupathy, Indian Green Building Council **Vice Chair** Cary Chan, Hong Kong Green Building Council





EUROPE

Chair Alicja Kuczera, Polish Green Building Council **Vice Chair** Marco Caffi, Green Building Council Italia





MIDDLE EAST AND NORTH AFRICA (MENA)

Chair Khaled Bushnaq, Emirates Green Building Council **Vice Chair** Meshal Al Shamari, Qatar Green Building Council





AFRICA

Interim Chair Lisa Reynolds, Green Building Council South Africa Interim Vice Chair Elizabeth Wangeci Chege, Kenya Green Building Society

Established GBC CEO Network

Our Established GBC CEO Network convenes 37 CEOs to share the leadership insight driving our network's achievements and strategy.



Guillermo Simon-Prados, CEO Argentina Green Building Council



Peter Engert, CEO ÖGNI: Austrian Sustainable Building Council



Thomas Mueller, President Canada Green Building Council



María Fernanda Aguirre, CEO Chile Green Building Council



Viviana Valdivieso, CEO Colombia Green Building Council



Dean Smolar, CEO Croatia Green Building Council



Annmarie van Doorn, CEO Dutch Green Building Council



Lora Shrake, Operations Director Emirates Green Building Council



Estelle Réveillard, CEO Alliance HQE: Green Building Council France



Christine Lemaitre, CEO DGNB: German Sustainable Building Council



Davina Rooney, CEO Green Building Council Australia



Felipe Faria, CEO Green Building Council Brasil



Bruno Sauer, CEO Green Building Council Espana



Mikko Nousiainen, CEO Green Building Council Finland



Surendro, CEO Green Building Council Indonesia



Marco Caffi, COO Green Building Council Italia



Lisa Reynolds, CEO Green Building Council South Africa



Cary Chan, Executive Director Hong Kong Green Building Council



Henrietta Budai, Executive Director Hungary Green Building Council



Sundaresan Raghupathy, Deputy Director General, Indian Green Building Council



Pat Barry, Executive Director Irish Green Building Council



Ala'a Abdulla, CEO Jordan Green Building Council



SoYeon Kang, Managing Director Korea Green Building Council



Chee Khoay Tang, CEO Malaysia Green Building Council



Andrew Eagles, CEO New Zealand Green Building Council



Katharina Bramslev, CEO Norwegian Green Building Council



Aqrab Ali Rana, CEO
Pakistan Green Building Council



Francesca Mayer, CEO Peru Green Building Council



Christopher De La Cruz, CEO Philippine Green Building Council



Alicja Kuczera, CEO Polish Green Building Council



Yvonne Soh, Executive Director Singapore Green Building Council



Alejandra Cabrera, CEO Sustentabilidad para Mexico



Lotta Werner Flyborg, CEO Sweden Green Building Council



Chenyi Justin, Sec-Gen (CEO) Taiwan Green Building Council



Engin Isiltan, Executive Director Turkish Green Building Council



Julie Hirigoyen, CEO UK Green Building Council



Taryn Holowka, SVP Marketing, Communications & Advocacy US Green Building Council

Communications, influence and partnerships

WORLD GREEN BUILDING WEEK (WGBW) 2020 IN NUMBERS

4.4 million

people reached on social media via the hashtags #ActOnClimate and #WGBW2020

301 official events across43 countries with 474.5hours of live content

85% of our corporate partners participated

398 submissions to the Global Activity Map

509 attendees to our #ActingOnClimate spotlight series

Potential media reach of

115 million via 56 media mentions, including publications such as

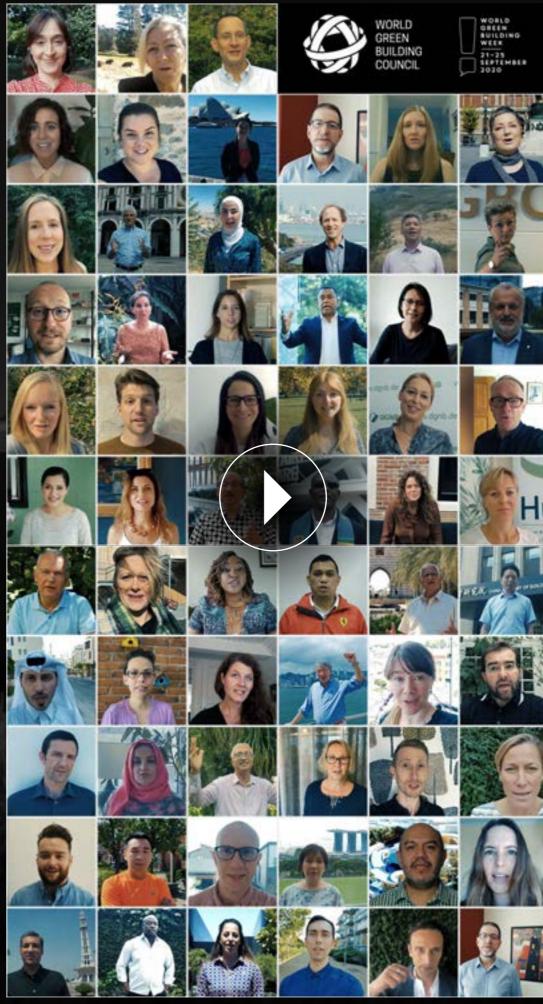
Bloomberg, Edie and Construction Week

55
GBCs actively participated

168 responses to the World Green Building Week 2020 Call to Action Statement

18 Global Campaign Ambassadors

Hosted a <u>European Parliament Renovation</u>
<u>Wave event</u> with Members of the European
Parliament as part of and BUILD UPON²
and EU Sustainable Energy Week



View the #ActOnClimate video

Communications, influence and partnerships

INSPIRING MILLIONS WITH OUR FILM SERIES PRODUCED BY BBC STORYWORKS — <u>BUILDING A BETTER FUTURE</u>

We reached
over one million
people in the first
three days of
launching our 27
films spotlighting
sustainable
building innovation
across the globe.



WorldGBC warmly thanks BBC StoryWorks for <u>producing the films on our behalf</u> and showcasing leadership in the sustainable building and construction industry. WorldGBC is not responsible for the selection of case studies or any featured content within the film series. We hope you enjoy this series and are inspired towards building a better future.

Our influence 2019 - 2020

3.5 MILLION SOCIAL MEDIA IMPRESSIONS

OVER 400 PRESS MENTIONS

Highlights: CNBC | Forbes | Dezeen | Bloomberg TV | BBC News | Architectural Digest

OVER 200 SPEAKING EVENTS

WorldGBC CEO, Cristina Gamboa, <u>speaks</u> at the IEA's 5th Global Conference on Energy Efficiency



IMPACTFUL AND DIVERSE PARTNERSHIPS

WorldGBC co-hosted the <u>UNFCCC Race to Zero November</u>
<u>Dialogues</u> on the Built Environment. Together with nine international organisations, we <u>advocated for a Built Environment</u>
<u>Day</u> at the next United Nations Climate Change Conference.

WorldGBC Europe joined the EU's <u>Platform for Sustainable</u> <u>Finance</u> to help lead development of the EU Taxonomy



The Global Alliance for Buildings and Construction and the International Energy Agency (IEA), in partnership with the World Green Building Council, launched the GlobalABC Regional Roadmaps for Buildings and Construction in <u>Africa</u>, <u>Latin America</u>, and <u>Asia</u>.

WorldGBC is a partner of the <u>World Economic Forum's Systemic Efficiency: Net Zero Carbon Cities initiative</u>

GRANT PROVIDERS











Our Partners and Sponsors

WorldGBC would like to say a huge thank you to all our partners from around the world for their ongoing commitment to our work, generous financial support and shared expertise.

With their support, they ensure that we deliver impactful actions that combat climate change and position green and sustainable building as a solution to urgent environmental, social and economic issues.

CORPORATE ADVISORY BOARD



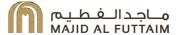
















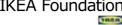




























GLOBAL PROJECT & REGIONAL PARTNERS

































ACTIVITY SPONSORS









ACTIVITY & EVENT SUPPORTERS

Gold









Silver







Our Board of Directors

GLOBAL SUSTAINABILITY LEADERS JOIN OUR BOARD

On 1 July 2020, two leaders joined our Board: Johannes Kreissig and Jennifer Layke.

We welcome them to WorldGBC and thank our Board members, past and present, for their exceptional leadership, guidance and support.



Tanya Cox Chair of the Board Nominated by GBCA (Australia)



Johannes Kreissig DGNB (Germany)



Ilari Aho Vice-Chair of the Board Nominated by GBC Finland



Jennifer Layke World Resources Institute Nominated by CCCS (Colombia GBC)



Dario Ibargüengoitia Treasurer of the Board IBALCA, Nominated by SuMe (Mexico)



Nkosinathi Manzana Standard Bank Group Nominated by GBCSA (South Africa)



Tan Swee Yiow Secretary of the Board Keppel Land Nominated by Singapore GBC



Kevin Mo Paulson Institute Nominated by Pakistan



Saeed Al Abbar AESG Nominated by **Emirates GBC**



Cherie Nursalim GITI Group Nominated by Taiwan GBC



Lisa Bate Past Chair of the Board B+H Architects, Nominated by CaGBC (Canada)



Peter Templeton Cradle to Cradle Products Innovation Institute Nominated by USGBC



Felipe Faria



Bruno Sauer GBCe (Spain)



Financial overview

WorldGBC's increased resource capacity in 2019 led to enhanced programme services to deliver for our community of members, mainly via global and regional projects, regional networks, CEO Network of Established GBCs and campaigns like World Green Building Week.

Even though not reflected in our financial accounts, WorldGBC's work in fundraising coordination and facilitation to its members, mainly via grants, unlocked funding for US\$2.3 million that was directly received by 28 GBCs.

FINANCIAL ACTIVITIES

In 2019 WorldGBC's revenue totalled US\$2.72 million, a figure that represents an annual growth rate of 21%. Revenue from grants grew +100% to US\$1 million and our organisation on-granted near US\$ 300,000 to GBCs participating in the Cities Climate Action project (Colombia and Mexico) and support for regional network meetings.

In that same year, the organisation's expenditure grew at a 22% annual rate to US\$2.75 million. Our resources were mainly dedicated to support our GBCs through WorldGBC's programme services, like global and regional projects, and through our diverse networks.

FINANCIAL POSITION

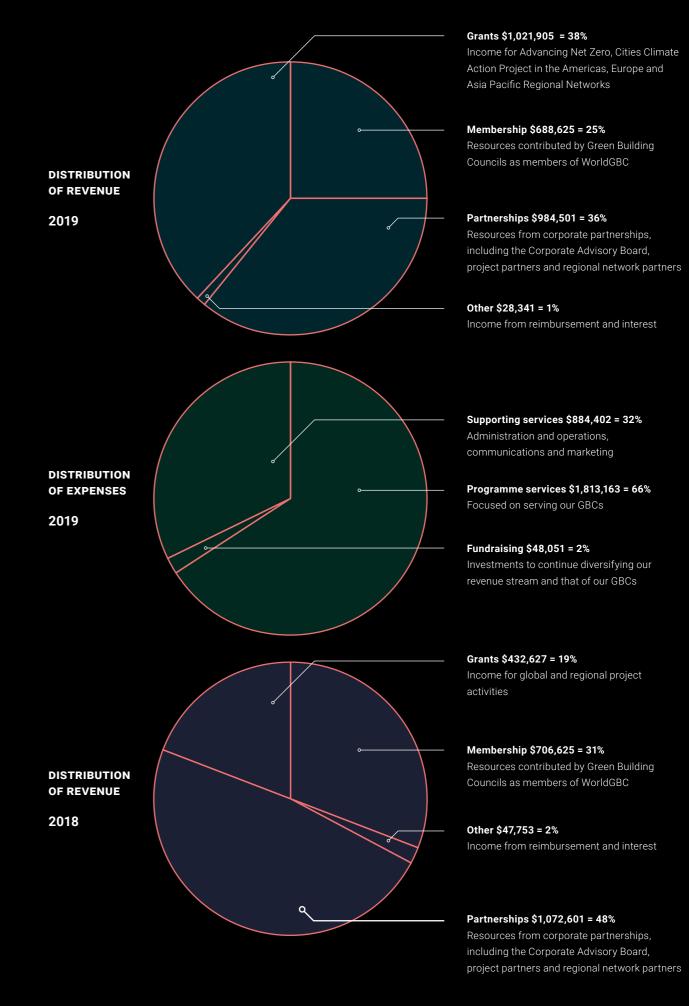
WorldGBC ended 2019 with US\$924,758 in unrestricted net assets, a figure that increased by US\$4,211 compared to 2018 and represents 33.7% of total expenses. The WorldGBC Cash Management Policy was met in 2019 as it states that the organisation should retain at least the equivalent of a minimum of 33% of its annual expenses in unrestricted net assets to cover for risks.

From the grants side of the operation, WorldGBC had a total of US\$116,997 in temporarily restricted assets by the end of 2019, with a decrease of US\$26,455 compared to the previous year.

AUDITOR'S OPINION AND FURTHER INFORMATION

KPMG, our auditor, issued on 16 June 2020 an unqualified opinion on WorldGBC's 2019 audited financial statements. Our members can obtain copies of the complete audited financial statements by contacting the WorldGBC team.

The financial information presented in this annual report has been summarised, by WorldGBC management, from those audited financial statements.



SUMMARY STATEMENT OF ACTIVITIES (IN UNITED STATES DOLLARS)

Financial overview

SUMMARY STATEMENT OF FINANCIAL POSITION (IN UNITED STATES DOLLARS)

Assets	2018 (\$)	2019 (\$)
Revenue		
Current Assets		
Cash and cash equivalents	860,110	964,129
Receivables, net	167,414	8,225
Deposits and Prepaid expenses	218,265	170,841
	1,245,789	1,143,196
Property and equipment, net	51,838	73,484
	1,297,627	1,216,680
Liabilities and Net Assets		
Current Liabilities		
Accounts payable and accrued liabilities	246,872	146,110
Due to TRCA	-	571
Deferred revenue	9,000	6,000
	255,872	<u>152,681</u>
Temporary Restricted and Unrestricted Net Assets		
Without Donor Restrictions	924,758	920,547
With Donor Restrictions	116,997	143,452
	<u>1,041,755</u>	1,063,999
Total Liabilities and Net Assets, end of year	1,297,627	1,216,680

			2019 (\$)	2018 (\$)
	Unrestricted	Temporarily Restricted	Total	Total
Revenues and Support				
Grants	142,548	879,357	1,021,905	432,626
Sponsorships	984,501		984,501	1,072,601
Membership Dues	688,625		688,625	706,625
Other	28,341		28,341	47,753
Net Assets Released from Restrictions	905,812	(905,812)	-	-
	2,749,827	(26,455)	2,723,372	<u>2,259,606</u>
Liabilities and Net Assets				
Program services				
Membership and Regional Management	1,256,441		1,256,441	899,226
Global Projects and Partnerships	556,722		556,722	483,694
	1,813,163		<u>1,813,163</u>	1,382,920
Fundraising	<u>48,051</u>		<u>48,051</u>	42,248
Supporting Services				
Administration and Marketing	810,949		810,949	753,032
Board Expenses	30,593		30,593	33,314
Depreciation and Amortization	34,845		34,845	23,220
Foreign Exchange Loss/(Gain)	8,015		8,015	10,191
	884,402	-	884,402	819,756
	<u>2,745,616</u>	-	<u>2,745,616</u>	2,244,924
Increase in Net Assets (Decrease)	4,211	(26,455)	(22,244)	14,682
Net Assets, beginning of the year	920,547	143,452	1,063,999	1,049,317
Net Assets, end of the year	924,758	<u>116,997</u>	1,041,755	1,063,999

Join us in catalysing sustainable buildings for everyone, everywhere

London office

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