



Agenda

As the core of Climate Week NYC, The Hub Live events program is the primary way for businesses, governments, and climate stakeholders to engage. For 2021, the events program is organized into five themes:



Energy & Transport

The clean energy and transport revolution is here. Responsible for two-thirds of GHG emissions, energy is the largest polluting sector globally. With the transport sector now the fastest-growing contributor to climate change and accounting for almost a quarter of emissions, necessary measures and actions must be taken in order to halve global emissions by the next decade.



Finance

The shift to a low carbon economy can spark an economic boost and create millions of jobs which is more important now than ever as countries and cities work to rebuild from the global pandemic. The finance stream focuses on financial opportunities to identify and mitigate climate risks as part of a green recovery. It provides a lens to explore initiatives and roadmaps for the public and private financial sector to tackle climate change and discuss sustainable development.



Built Environment & Industry

Buildings represent nearly 40% of greenhouse gas emissions and a third of global energy demand, which is why it's crucial to aim for net-zero buildings powered by renewable energy. Cement and steelmaking are also some of the biggest emitters of carbon emissions globally, with plastics and aluminium following closely behind. This stream explores the impact heavy industry, buildings and infrastructure have on climate and how we can use a circular economy to reduce CO2 emissions.



Emerging Trends

So many of the solutions and innovations that can help us halve emissions by 2030 are with us today, we just don't know it yet. As we start a recovery from a pandemic that has proved the ability of humans to create change when it's needed, the Emerging Trends stream will bring together those at the forefront of future trends. Exploring exclusive insights from the world's biggest brands and discussing new global innovations from the people that created them, this series of events will provide an essential guide to what climate action will look like over the next decade.



Food & Health

The global food system currently contributes to 21-37% of total GHG emissions, and even then, agriculture's contribution to climate change is underestimated. Land-based ecosystems and regenerative strategies are critical to the climate conversation. This stream examines the threats climate change has on our food system and how these trends impact our health from food and water shortages to the declining nutritional value of food. It will also look at climate health and how land use effects pandemics.





Agenda – Tuesday, September 21

7.00 EDT	Event platform live Log into the event platform, build your agenda and network with your peers
8.00 - 9.20 EDT	RouteZero: COP26 and the race to zero emission vehicles Could 2021 be the beginning of the end for the internal combustion engine? In a pivotal year for climate action, the tipping point for zero emission vehicles (ZEVs) is getting closer as businesses, governments, cities, states and regions around the world push forward ambitious commitments. But these pockets of leadership are not enough to win the race to zero – more needs to be done and faster.
	With COP26 round the corner and clean road transport one of its key themes, this high-level plenary session will showcase the highest levels of global ambition. Featuring contributions from international political and corporate leaders, this event will:
	 Explore the technological and financial innovations helping to accelerate uptake of zero emission vehicles Showcase real-world examples of inspiring leadership from around the world on clean road transport Identify and discuss the opportunities for driving a just transition in the automotive industry
Speakers	 Björn Annwall, CFO, Volvo Cars Monica Araya, Drive Electric Campaigner, ClimateWorks Foundation Sharan Burrow, General Secretary, International Trade Union Confederation Robin Carnahan, Administrator, US General Services Administration Benoît Charette, Minister of the Environment and the Fight against Climate Change, Québec Government Helen Clarkson, CEO, Climate Group Nicolás Estupiñan, Secretary of Mobility, Bogotá Government Pia Heidenmark-Cook, CSO, Ingka Group (IKEA) Angela Hultberg, Transport Lead, UN Climate Champions Brenda Mallory, Chair, U.S. Council on Environmental Quality Meryam Omi, Head of Sustainability & Responsible Investment Strategy, Legal & General Investment Management Sandra Roling, Head of Transport, Climate Group
9.20 - 9.50 EDT	RouteZero: Meet the speakers roundtables and networking As part of this event, delegates will be invited to ' <i>Meet The Speakers</i> ' in the networking lounge, where there'll be opportunities to join live discussions and put your questions to the speakers. These are organized on a first come first serve basis. Please note there is also the opportunity to network with other attendees of the <i>RouteZero</i> session during this time.
10.00 - 11.30 EDT	Getting It Done: Critical moments in the Climate Decade and how to get there Global business and government leaders have announced ambitious climate commitments, laying out targets with fast approaching end dates. 'Net Zero' will define our politics and economies for decades to come, from energy to transport, industry to food, the opportunities are endless, and the risks of inaction are profound.
	But despite our ambitions and actions so far, despite the science setting us targets, and knowing we must halve emissions by 2030, all trajectories suggest we are vastly off track to meet all the commitments made. We need greater leadership in this Climate Decade.
	Many of the technologies, the tools and the pathways to deliver these targets are available, right now. Growth in the green economy will continue to outpace traditional sectors and we can rebalance our relationship with nature, but only if governments take urgent policy decisions and greater business action starts today.
	The Hub Live's opening flagship event will explore what needs to happen now to make 2030 and 2050 commitments a reality. How do we get back on track, what critical policy interventions, technology development and investment decisions must

- Food & Health

Built Environment & Industry

Finance







Speakers	 Inger Anderson, Executive Director, United Nations Environement Programme (U. Ezgi Barcenas, CSO, AB InBev Dr Faith Birol, Executive Director, International Energy Agency Helen Clarkson, CEO, Climate Group Dr Jonathan Foley, Executive Director, Project Drawdown Bill Gates, Founder, Breakthrough Energy Simon Glynn, Partner and Co-lead, Climate & Sustainability, Oliver Wyman Aongus Hegarty, President, International Markets, Dell Technologies Catherine MacGregor, CEO, ENGIE Nisha Pillai, Event Host, Former BBC World News Anchor Prof Dr Johan Rockström, Director, Potsdam Institute for Climate Impact Researd University of Potsdam The Hon. Nicola Sturgeon, First Minister, Scottish Government Judith Wiese, Managing Board Member & Labor Director, Siemens AG 	
11.30 - 12.00 EDT	Getting It Done: Meet the speakers roundtables and networking As part of this event, delegates will be invited to ' <i>Meet The Speakers</i> ' in the networ to join live discussions and put your questions to the speakers. These are organized there is also the opportunity to network with other attendees of the <i>Getting It Don</i>	on a first come first serve basis. Please note
12.00 - 1.00 EDT Speakers	 Demanding Net Zero Industry Industrial materials have long been the thorn in the side of net zero ambitions. But by 2030, we must take urgent action and quickly strike the balance between supply Large consumers of industrial products like steel, cement and copper from the autor and renewable energy sectors are accelerating demand for zero carbon materials of business case for taking climate action now. With emerging breakthrough technolo collaboration across value chains, net zero by 2050 in some of the hardest to abater business acts today. The Hub Live explores why demand signals are critical especially for the net-zero trabrings together key influencers to discuss the business case for net zero industrial p steel value chain to explore challenges and solutions in making and purchasing net Laurent Chokoualé Datou, VP Public Affairs, International Copper Association Faustine Delasalle, Executive Director, Energy Transition Commision & Mission P Cate Harris, Group Head of Sustainability & Lendlease Foundation, Lendlease Anne-Claire Howard, CEO, ResponsibleSteel Mike Peirce, Director of Corporate Partnerships, Climate Group Madhulika Sharma, Chief Corporate Sustainability, Tata Steel Limited 	y and demand. comotive, construction, engineering driven by supply chain pressures and the ogies, this shift in demand, and greater e industries can become a reality, but only if ansition for heavy industry. This session products and stakeholders from across the zero steel.
1.00 - 1.30 EDT	Networking - Demanding Net Zero Industry Network with your peers and debate the important topics that were raised in the p	revious session.
1.30 - 2.30 EDT	Driving Co-Benefits For Climate And Health: How private sector action can acceler A healthy planet is the foundation for a healthy global population, and human heal planetary systems such as fresh water, clean air and a stable climate. The direct yea systems are predicted to be US\$2-4 billion by 2030. And yet, there is currently a lac leverage their strategies in a way that simultaneously accelerates change across bo	th cannot be advanced without healthy arly financial costs of degrading natural ck of guidance for businesses on how to
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	To bridge this gap, Forum for the Future, in collaboration with Walgreen Boots Alliance, GSK Consumer Healthcare and Bupa has over 2020-21 explored the interconnection of these critical challenges and how businesses can take action. Join this event to explore:
	 What are the interconnections of climate and health? How might they strengthen in the 2020s?
	 How can businesses deliver positive outcomes for both issues through supply chain strategies, products and services, advocacy, and partnerships?
	What opportunities exist for cross-sector collaboration to consider how to drive co-benefits on two of today's biggest global challenges?
Speakers	• Jane Burston, CEO, Clean Air Fund
	Richard Ellis, VP, Corporate Social Responsibility, Walgreen Boots Alliance
	Dr Paula Franklin, Chief Medical Officer, Bupa
	• Teri Lyng, Sr VP, Head of Transformation & Sustainability, GSK Consumer Healthcare
	• Dr Sally Uren, CEO, Forum for the Future
2.30 - 3.00 EDT	Networking – Driving Co-Benefits For Climate And Health Network with your peers and debate the important topics that were raised in the previous session.
3.00 - 4.00 EDT	Transformation Of Transport By 2040 Or Sooner
	This event, hosted by The Climate Pledge, will bring together companies across the energy and transportation sectors to discuss how they are committed to decarbonizing their own operations, while also enabling others to transition to net-zero carbon emissions by 2040 or sooner. The Climate Pledge is a commitment co-founded by Amazon and Global Optimism, which seeks to encourage organizations to take climate action, and accelerate their goals, plans, and programs to directly address the urgency of climate change and make a difference. Hear from leading companies in their sector on how they're advancing their decarbonization goals through collaboration and joint action under The Climate Pledge.
4.00 – 4.30 EDT	Networking – The Climate Pledge

End of Day One

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Emerging Trends Food & Health -

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Agenda – Wednesday, September 22

7.30 - 8.45 EDT	RE100 Members' Forum: What is next for RE100? (Closed Door) Climate Group are excited to convene an exclusive global memb		r companies for the fourth
	year running.	, 0	
	With more than 300 members, RE100 has grown significantly ov the last year alone, we've welcomed more than 70 new member official endorsement from the COP26 President Alok Sharma and Japan and South Korea.	s, launched a new partnership in So	uth Africa, received an
	But what is next for RE100? In this year's Members' Forum, we a the RE100 strategy for the next five years and learn how we plar followed by a Q&A session. The event will provide a perfect opp as well as learn more about Climate Group's key strategic areas	to accelerate the transition to 1009 prtunity to engage with the RE100 to	% renewable power,
	This will be followed by a special event celebrating the winners or and beyond to transform the renewable electricity landscapes.	of the second RE100 Leadership Awa	ards, who are going above
Speakers	 Sam Kimmins, Head of RE100, Climate Group Aleksandra Klassen, Senior Impact Manager, RE100, Climate Group 	bup	
8.00 - 9:00 EDT	Transform To Net Zero: The Supply Chain Perspective		
	As more and more companies commit to achieving net zero emi goal to build net zero value chains.	ssions by 2050, CPOs are facing new	challenges in meeting the
	How do you reduce emissions in companies' value chains? How company's emissions target? How can procurement teams and s carbon reductions from suppliers be measured and reported?		
	Unilever invite you to join senior leaders from Transform to Net companies, as they discuss the realities of meeting their compar		-
Speakers	Marine Graham, VP of Responsible Sourcing and Manufacturing	, NIKE, Inc.	
	Shara Holliday, Sr. Director of Procurement Compliance, Micros	oft	
	 David Ingram, Chief Procurement Officer, Unilever David Wei, Managing Director- Climate, BSR 		
9.00 - 9.30 EDT	RE100 Leadership Awards 2021		
	The RE100 Leadership Awards 2021 showcase the achievements energy transition. From companies embarking on their renewab RE100 members are leading the shift to 100% renewable electric	le electricity journey, to those shapi	ng the policy landscape,
	Join us to find out which companies will be crowned this year's we the renewable electricity landscape.	vinners as we recognize their achiev	ements in transforming
Speakers	Bruce Douglas, Director of Communications & Business, Eurelec	tric	
	Ramiro Fernández, Director of Climate Change for Latin America	, Avina Foundation Company	
	 Alex Ju, Founder & CEO, Chindata Group 		
	Aleksandra Klassen, Senior Impact Manager RE100, Climate Gro	•	
	 Joyce Lee, Head of Policy and Projects, Global Wind Energy Cour Reitumetse Molotsoane, Programme Manager for Climate and 		
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10.00 - 11.30 EDT	Green Jobs In The Clean Energy Transition The transition to 100% clean energy by 2030 - an historical commitment by the Biden Administration with the potential to
	create over 10 million green, well paid and skilled jobs.
	From construction to transport, manufacturing to industry, green jobs will continue to grow and with greater business and government collaboration increasing the demand for green jobs, has the potential to transform the American energy economy and secure a future for key American industries – but only if people and communities are placed at the heart of this transition.
	The Hub Live presents a 90-minute examination of Biden's jobs and energy vision exploring how the transition can benefit all Americans, why it is so critical to other sectoral transitions, and how to build the level of capacity – both infrastructure and skills – required to deliver a new energy economy.
	As part of this event, delegates will be invited to 'Meet the Speakers' in our networking lounge, where there'll be opportunities to join live discussions and put your questions to the speakers.
Speakers	• Chris Ashton, CEO, Worley
	Sophie Brochu, President & CEO, Hydro-Québec
	Kate Brown, Governor, State of Oregon
	Helen Clarkson, CEO, Climate Group
	Megan Darby, Editor, Climate Home News
	Ani Dasgupta, CEO & President, World Resources Institute
	Deb Haaland, US Secretary of Interior, US Department of the Interior
	Damilola Ogunbiyi, CEO, SE4ALL / UN Energy
	Pedro J. Pizarro, CEO, Edison International
	James Slevin, National President, Utility Workers Union of America
	Frans Timmermans, Executive VP, European Commission
	Halla Tómasdóttir, CEO & Chief Change Catalyst, B-Team
	Mary Warlick, Deputy Director General, International Energy Agency
11.30 - 12.00 EDT	Green Jobs In The Clean Energy Transition: Meet the speakers roundtables and networking As part of this event, delegates will be invited to 'Meet The Speakers' in the networking lounge, where there'll be opportunities to join live discussions and put your questions to the speakers. These are organized on a first come first serve basis. Please note there is also the opportunity to network with other attendees of the Green Jobs In The Clean Energy Transition session during this time.
11.30 – 12.30 EDT	ZEV Community Virtual Tour: Scottish Zero Emission Vehicle Innovation
11.30 – 12.30 EDT	This event is a live virtual visit of the Michelin Scotland Innovation Parc (MSIP) hosted by the Climate Group's ZEV (Zero Emission Vehicle) Community. MSIP is an ambitious joint venture between Michelin, Dundee City Council, and Scottish Enterprise, created to generate economic growth in Scotland and support a fair and just transition to a net zero economy. We'll take you on a virtual visit of the site to showcase some of the innovative transport projects currently in development, such as:
	LOCATE drivetrain test facility
	Train, bus and refuse collection vehicle conversions to Hydrogen Fuel Cell (HFC)
	 The design and development of bespoke battery solutions for demanding transport applications
	The ZEV Community is a peer learning project co-hosted by the Under2 Coalition and the ZEV Alliance, in partnership with C40
	Cities and the U.S. Climate Alliance. It brings together all levels of government to share and learn about exciting ZEV initiatives
	taking place around the world and aims to accelerate the uptake of zero emission vehicles through sharing policy insights, exchanging best practice and profiling government leadership.
Speakers	Anaísa Pinto, Policy Manager Under2 Coalition, Climate Group
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	 Scottish Government Minister for Transport Graeme Dey 	
	Greig Coull, CEO, MSIP	
12.00 1.15 FDT	Fact Two-king Figure as The swedict role of investory and figure are in the Climate Decade	
12.00 - 1.15 EDT	Fast Tracking Finance: The crucial role of investors and financers in the Climate Decade The renewed US domestic climate agenda will drive demand for green innovation and investments with new approaches to scaling up finance for climate-aligned sectors and infrastructure. According to a recent Princeton University study, Net Zero America, in order for the United States to achieve net zero greenhouse gas emissions economywide by 2050 it would require at least \$2.5 trillion in upfront additional capital investment over the next decade. Yet, the cost for inaction and the impact on the environment, human health and the economy is immeasurable. What the broader financial community does now will help determine the fate of the planet on which humanity relies. This session will explore the innovations and pathways needed for the financial system to accelerate investments toward a zero-carbon economy.	
Speakers	• Amy Davidsen, Executive Director, North America, Climate Group	
	Jonah Goldman, Managing Director, Breakthrough Energy	
	Alexandra Liftman, Global Environmental Executive, Bank of America	
	 Mindy Lubber, CEO & President, CERES Susan Mac Cormac, Principle, Chair of Social Enterprise and Impact Investing Group and Co-Chair of Energy and Cleantech 	
	Group, Morrison & Forester, LLP	
	• Kathryn I. Murtagh Esq., Chief Compliance Officer & MD of Sustainable Investing, Harvard Management Company, Inc.	
	Fiona Reynolds, CEO, PRI	
	 Anne Simpson, Managing Investment Director, Board Governance & Sustainability, CalPERS Dr Andrew Steer, CEO & President, Bezos Earth Fund 	
	• Tom Steyer, Founder, Beneficial State Bank	
	• Jason Storah, CEO, Aviva Canada	
	• Marilyn Waite, Climate & Clean Energy Finance Program Officer, William and Flora Hewlett Foundation	
1.15 - 1.30 EDT	Networking – Fast Tracking Finance Network with your peers and debate the important topics that were raised in the previous session.	
1.30 - 2.30 EDT	Developing the Hydrogen Economy: A vision for New York Hydrogen has significant potential to help decarbonize multiple sectors, including power generation, transportation and heating. As a zero carbon fuel, hydrogen can also play a critical role in providing long duration storage, helping to balance renewable supply with demand, while maintaining reliability and resiliency. As increasing amounts of offshore wind energy come into New York, green hydrogen production can be powered by excess renewables, storing that energy for hours when the wind is not blowing. Join us to hear about the role hydrogen can play in decarbonizing New York and what it will take to develop the hydrogen economy.	
Speakers	 Dr Julio Friedmann, Senior Research Scholar, Center on Global Energy Policy at Columbia University Cordi O'Hara, President, National Grid Ventures Mike Hart, CEO, Sierra Energy Sen. Kevin Parker, NY State Senator Andy Marsh, CEO, Plug Power 	
2.30 - 3.00 EDT	Networking – Developing the Hydrogen Economy	
	Network with your peers and debate the important topics that were raised in the previous session.	
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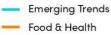


3.00 - 4.00 EDT	Climate Change, Health & Equity Studies show that climate change has become a global public health threat with a disproportionate impact on vulnerable populations. This event, hosted by Johnson & Johnson, will bring together cross-disciplinary leaders, who are on the frontlines of climate, health and equity - from physicians who are working to better understand the connection between human health and environmental health, to advocates who are supporting communities that are feeling the effects of a changing climate, to policy influencers who are working to address air pollution and other climate impacts. The event will highlight some of the collaborative and innovative actions happening today, and share ideas on the immediate and longer-term climate and health interventions needed to help increase community resilience and reduce future impacts.
	 Irene Burga, Air Quality Advisor, City of LA Paulette Frank, CSO, Johnson & Johnson Dr Cheryl Holder, Associate Dean of Diversity, Equity, Inclusivity & Community Initiatives, FIU/Herbert Wertheim College of Medicine Sonali Sharma, Senior Director, Global Sustainability & Engagement, Johnson & Johnson
4.00 - 4.30 EDT	Networking – Climate Change, Health & Equity Network with your peers and debate the important topics that were raised in the previous session.

End of Day Two



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Agenda – Thursday, September 23

6.00 - 7.00 EDT	East Asia Energy Transition: Unlocking a renewables boom
	Despite the rise of leading manufacturers of clean technology products, East Asian markets, such as the South Korea and Taiwanese markets, have historically been the lowest users of green energy among developed countries. Yet this year has seen a huge shift – nations unveiling net zero carbon commitments, interest in market reform, green growth strategies and
	attracting record-breaking investments that rival seasoned renewable energy market leaders, such as China. Is East Asia realizing it's potential to be a global clean energy powerhouse?
	This event will cover:
	 The direction and pace of East Asia's energy transition and regional investment trends Leaders' plans to turn climate pledges into energy sector action The continued need to make private investment easier – through improved, stable regulatory frameworks
	 The importance of renewables for countries remaining competitive, stimulating economic growth and phasing out coal The role of business, regional governments and wider society
Speakers	 Matthias Bausenwein, President, Ørsted Asia Pacific Katherine Dixon, Chief Counsellor, Transitions & Partnerships, International Energy Agency (IEA) Aleksandra Klassen, Senior Impact Manager RE100, Climate Group Kahori Miyake, Co-Chairman, Japan Climate Leaders' Partnerships (JCLP) & CSO, AEON Co., Ltd. Ken O'Flaherty, COP26 Regional Ambassador to Asia-Pacific & South Asia, UK Government
	 Yang Seung-Jo, Governor of Chungnam, Leo Wirawan, Energy Strategy & Global Infrastructure, Google Seung-ho Yang, Assistant VP, Head of Energy Strategy Team, KEPCO, Carbon Neutral Strategy Department
7.00 - 7.30 EDT	Networking – East Asia Energy Transition
///////////////////////////////////////	Network with your peers and debate the important topics that were raised in the previous session.
7.30 - 8.45 EDT	India's Road To COP26: The power of influence to mobilize business action This event will bring together critical influencers from government, corporate and wider society to examine how Indian businesses can take greater climate action.
	As the world's third-largest carbon emitter, India has a pivotal role to play in the global response to the climate emergency and the corporate community will be instrumental in this journey. More businesses in India are demonstrating their
	readiness to lead and invest. But far more still need to raise their ambition.
	readiness to lead and invest. But far more still need to raise their ambition. Bringing together prominent figures in Indian business, policy and activism, we'll discuss how best to influence Indian corporates to take up the huge opportunities now available in renewables, electric vehicles and efficient, decarbonized industry.
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8.45 - 9.00 EDT	5	
	Network with your peers and debate the important topics that were raised in the previous session.	
9.00 - 10.00 EDT	 The Future Of Buildings: From dumb to digital The built environment accounts for around 40% of total global emissions and now in light of the current pandemic, the spaces we occupy are also a focal point for regeneration and recovery efforts. Retrofitting and building properties that are climate friendly and healthy presents us with new challenges and new opportunities. Our ways of working are going to change markedly from pre-pandemic times, with many employers and employees seeing the benefits of increased hybrid working. Already many leading corporates are in the process of reducing their floorspace. What does this mean for our decarbonization goals and achieving Net Zero? Can we use smart tech in buildings to improve energy productivity, as well as staff productivity? This event will answer: What does the future of the office look like with increased flexible/hybrid working? How can smart tech enable the safe return to workplaces? How can digital buildings provide data to improve business efficiencies and enhance staff wellbeing and productivity? What does this mean for our building decarbonization plans? What do companies need to think about to ensure they are ahead on these practices to gain competitive advantage, as well as attract and retain talent? What does this mean for Operational Decarbonization in buildings? (Operational carbon, the emission of carbon during a building's operations, accounts for 28% of carbon global carbon emissions) 	
Speakers	 Kalin Bracken, Real Estate Lead, World Economic Forum (WEF) Mark Chambers, Senior Director for Building Emissions, White House Council on Environmental Quality at Executive Office of the President Cristina Gamboa, CEO, WGBC Charlene Lake, CSO, AT&T Doug Lawrence, NA Board Member, Climate Group Katherine Neebe, CSO, Duke Energy Mike Peirce, Corporate Partnerships Director, Climate Group Laura Quatela, Senior VP & Chief Legal Officer, Lenovo Mike Sewell, Plan Zero Director, Mitie Harry Verhaar, Head of Global Public & Government Affairs, Signify Alan Richard Winde, Premier of the Western Cape, SA, Western Cape Government 	
10.00 - 10.30 EDT	The Future Of Buildings: Meet the speakers roundtables and networking As part of this event, delegates will be invited to ' <i>Meet The Speakers</i> ' in the networking lounge, where there'll be opportunities to join live discussions and put your questions to the speakers. These are organized on a first come first serve basis. Please note there is also the opportunity to network with other attendees of the <i>The Future Of Buildings</i> session during this time.	
10.30 - 11.30 EDT	 Peas, Trees And 1.5 Degrees: Nature and agriculture in the Climate Decade Eating is an agricultural act – Wendell Berry, Writer, Farmer and Environmental Activist, 1990 This perspective has only become more critical as we enter the Climate Decade. The act of eating connects agriculture, nature, climate change, water, and other systems. This is our last chance to curb global emissions, halt biodiversity loss and prevent the sixth mass extinction. 	
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- Food & Health

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	ncreasing demands on agricultural systems are affecting global food supplies and damaging ecosystems. In response, governments, businesses and farmers around the world are counteracting through policy, innovation and practice to protect nature, boost yields and capture carbon. Ioin governors, business leaders, farmer representatives and NGOs as we discuss the solutions, remaining challenges and regenerative potential of transforming our food systems – or the act of eating – from emissions sources to emissions sinks.
Speakers	 Ashley Allen, CSO, Oatly Jim Andrew, CSO, PepsiCO Tim Ash Vie, Director, Under2 Coalition Secretariat, Climate Group Carolina Genin, Climate Director, WRI Brazil Jaime Guevara, Governor-Prefect, State Government of Pastaza, Ecuador Dr Luis Hidalgo Okimura, Governor, State Government of Madre de Dios, Peru Kurt Holle, Director General Peru, WWF Dr Dick Kamuganga, President, Uganda National Farmers Federation Mudit Kumar Singh, Former Senior Government Officer Dr Zitouni Ould-Dada, Deputy Director, Office of Climate Change, Biodiversity & Environment, FAO Precious Phiri, Founding Director, EarthWisdom Consulting Co. & Steering Committee Member, Regeneration International Dr Divya Sharma, Executive Director, India, Climate Group
11.30 - 12.00 EDT	Networking – Peas, Trees And 1.5 Degrees Network with your peers and debate the important topics that were raised in the previous session.
12.00 - 1.00 EDT	 Communicating Climate Change From the brands we consume to the leaders we vote for, communication plays a central role in the decisions we make that affect our daily lives. As climate change becomes an increasingly significant part of everyday conversations, the Communicating Climate Change event seeks to explore the impact increased awareness is having on the future of our planet. From advertising to journalism, campaigning to the arts, our panel of leading communicators will explore the relationship between brands and individuals, and how we can collaborate to build a more sustainable world through the unique ways we can communicate climate change. This discussion will cover the following topics: How brands are incorporating sustainability in their marketing strategies and using their influence to promote positive climate action? What are the creative challenges of communicating complex ideas in an increasingly polarized environment? What role does social media play in reaching a diverse audience? How can communications change the world we live in and how can we increase effectiveness of communication in encouraging people to change behaviors and attitudes?
Speakers	 Kristina Kloberdanz, SVP, CSO, Mastercard Jeff Orlowski, Filmmaker Alan Sullivan, Co-CEO, JCDecaux North America Gloria Walton, President & CEO, The Solutions Project
4.00 - 4.30 EDT	Networking – Communicating Climate Change Network with your peers and debate the important topics that were raised in the previous session.
	All content will be available to watch OnDemand 30 days after the event
	End of Day Three
 Energy & Transpo Finance Built Environment 	- Food & Health