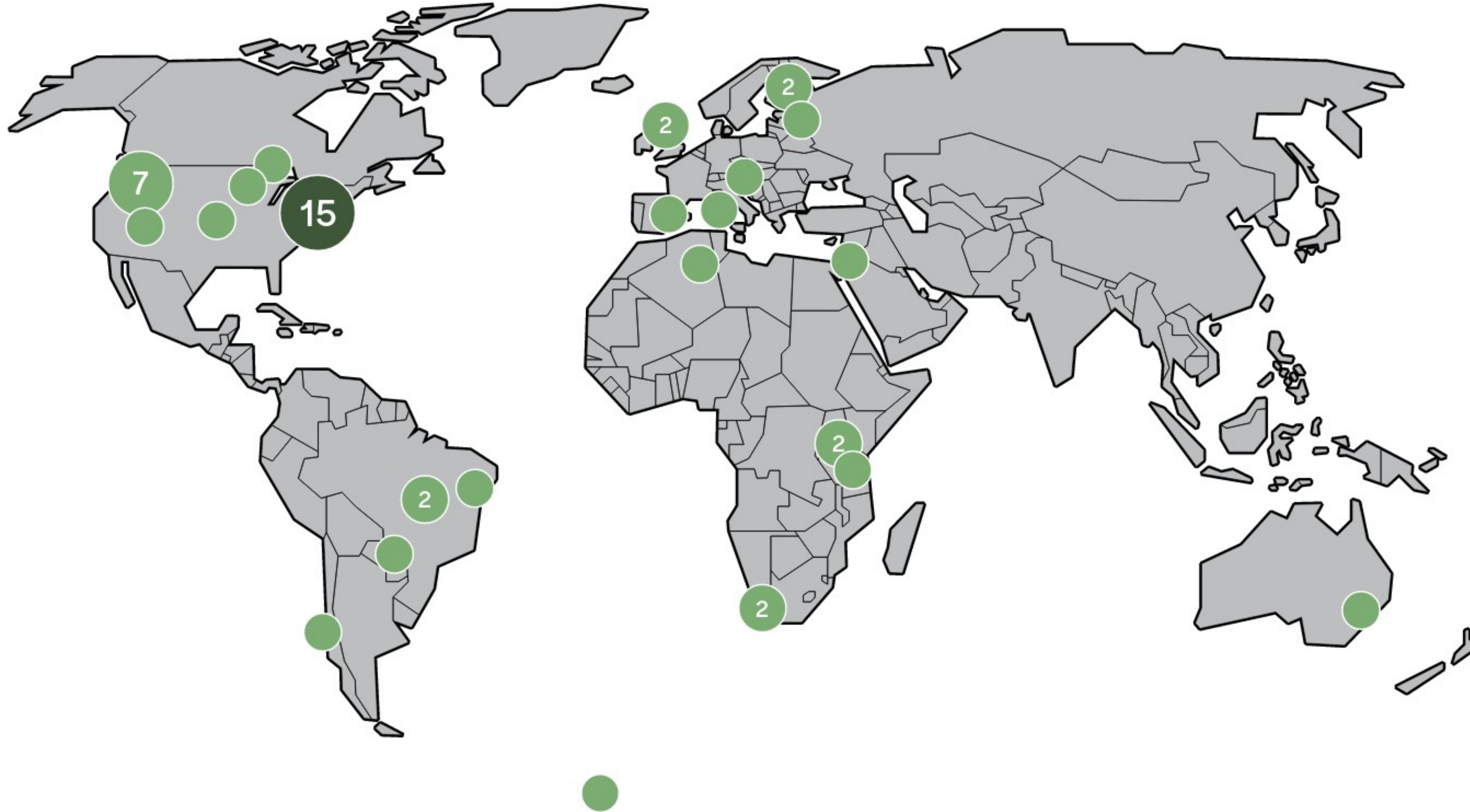


Where are you calling from?





Based on your breakout discussion, what topic are you most interested in continuing to discuss?



Is species diversity and forest stand diversity a possible outcome when using a market demand/pull as the main intervention?

Will the demand for more wood products lead to more forests?

Climate mitigating potential of building with wood

What's the good vs the perfect?

how to balance supply and demand and potential growth of mass timber in emerging markets specifically.

Behaviour change to unlock wood buildings at scale.

How to bring together the energy and need for mass timber building between the global north and global south

Driving consensus

How much data is really required to build trust?



Based on your breakout discussion, what topic are you most interested in continuing to discuss?



A few things: 1) Reshaping the conversation around use of wood (away from burning it, towards long-lived products; 2) the social issues and constraints of wood use

How we can also discuss ecosystem issues related to this question? Water, biodiversity, soil conservation

Reconciling science

biodiversity impacts

Wood certification. Business case. Relation to biodiversity.

Forest degradation, independence of assessment, full-carbon-cost accounting, biodiversity impacts.

How to encourage sustainable forest industries in the Global South?

How can we 'learn by doing' - safely?

Forest management - best practices



Based on your breakout discussion, what topic are you most interested in continuing to discuss?



What is the worldwide use of wood for burning and the rate of increase and decrease of that market?

What is the good versus the perfect.

What immediate actions could we take to jump start this, knowing that it will not be perfect, and taking precautions to create inclusive solutions?

How to incorporate different value systems into what constitutes good / better solutions in the forest and in construction

Market readiness

More holistic strategies to reduce impacts of construction sector, including on biodiversity.

reconciliation

How do we balance domestic and export markets, supporting a "use local wood" approach, but maintaining global export markets?

What responsibilities and leadership role (institutional/corporate) forest owners should be taking on to address building community concerns.



Based on your breakout discussion, what topic are you most interested in continuing to discuss?



Behavior change to unlock wood buildings at scale

Behavior change (Both on the demand and supply sides)

Challenges in consistent reporting climate benefits/trade-offs of wood products

1) Communicating environmental benefits of using wood to large audience and creating alliances with green NGOs2) Biodiversity, forests' carbon sink and wood production

bolstering LCA science

How can we quickly advance mass timber (given the urgency of climate change, housing needs, forest conditions, etc) but also ensure we learn and course correct as needed?

Cascading levels of use of timber and options for substituting use of timber for lower levels (toilet paper, fuelwood) with other solutions (e.g. use water instead of toilet paper and cooking stoves instead of fuel timber)

How to assess biodiversity, and to have common method with other materials

How to "quickly" develop local supply chains across the world



Based on your breakout discussion, what topic are you most interested in continuing to discuss?



connecting standards for landscape-level carbon accounting and product carbon accounting

End of life of mass timber, how to reuse and recycle

Building relationships between supply chain players, as well as between Industry and eNGOs.

What are the key concerns of those who are sceptical about use of mass timber, and what safeguards might be effective?

Research in wood species and adhesive technologies within mass timber products

Circular design, how to design products for deconstruction and recycling

Forest Management - best practices.

What would need to be done to scale up the infrastructure / skills to meet growing sustainable mass timber needs?

How co-benefits of forests can be accounted for in the broader sustainability conversation in relation to steel and concrete



Based on your breakout discussion, what topic are you most interested in continuing to discuss?



less emphasis on Highly industrialized engineered products

LCA science

Benchmark values for carbon emissions of buildings to compare carbon performances

How to co-design forest ecosystems, construction supply chains, and timber building types at the regional level (for carbon cycling, ecosystem resilience, etc)

changing perception through design

policy and regulation change

Emphasize potential win-win of climate change & biodiversity goals through increased timber demand. In tropics, build on experience from agroforestry while identifying suitable native species.

Great presentation!!

Great detail and helpful information



Based on your breakout discussion, what topic are you most interested in continuing to discuss?



linking good forest management to low carbon construction in the developing world.

regulation change

Q: what LcA program did you use?

did you use light weight gypsum for topping slabs?

How much do you estimated that the FSC certification contribute to your results?



Any Questions for the presenter?



What happens next

what LCA software did you use?

Do European EPDs and LCAs follow the same guidance as North American Product Category Rules that all forests are treated as exactly carbon neutral? And that changes in carbon stock in the forest is not counted?

What national policies supported the development of this project?



Exit Question: What outputs are you interested in seeing from this dialogue process?



Where are you calling from?

None of the options are correct!

