



BUILDING SUSTAINABLY

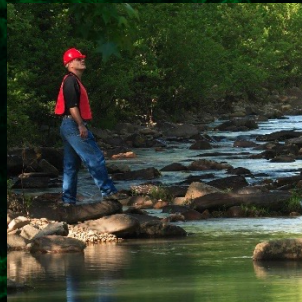
with Weyerhaeuser Wood Products



From the forest to our mills, then to your job site and beyond, Weyerhaeuser operates with a clear focus on

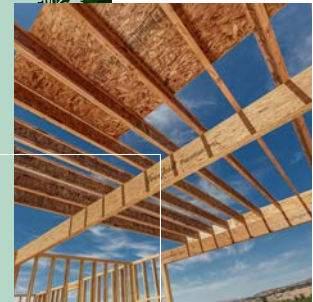
SUSTAINABILITY.

It starts in the forests.



Providing products and services on your job site.

Helping you with your sustainability goals.



Providing you with responsibly sourced wood products.



Sustainably manufacturing wood products.



Thinking beyond tomorrow: our positive impact areas.



Managing a Remarkable Renewable Resource

It starts in the forest.

For more than a century, we've been proving it's possible to harvest and replant on a continuous cycle to both maximize value for our customers and ensure that our forests continue to thrive, forever.

Our focus on sustainability guides our actions every step along the way.

- 100% of the timberlands we own and manage are certified to the SFI® Forest Management Standard.
- We harvest, on average, only 2% per year of the land we own and manage, ensuring we never harvest more than we regrow.
- We grow high-quality seedlings in our nurseries and carefully match them to the unique geography and growing conditions of our timberlands.
- During harvest and throughout all management activities in our forests, we take special measures to protect rare, threatened and endangered species and their habitat, and to avoid disrupting breeding activities critical to wildlife.
- In addition to supplying wood for us and other companies, our working forests provide numerous other benefits to our neighboring communities, such as clean air, clean water and amazing recreational opportunities.



WE PLANT MORE THAN

**110 MILLION
TREES**

EACH YEAR



100%

OF OUR TIMBERLANDS ARE
REFORESTED

AFTER HARVEST



WE LEAVE

TREE BUFFERS

ALONG WATERWAYS

TO PROTECT

AQUATIC HABITAT



Providing You with Products Made from Responsibly Managed Forests

Ensuring responsibility in our supply chain.

Regardless of whether our wood comes from our own timberlands or other forest owners, we're committed to ensuring that all the wood in our products originates from responsibly managed forests.

While avoiding illegal and controversial sources of wood is important, it's just a first step. That's why we certify all our wood product mills to the SFI® Fiber Sourcing Standard, which helps us expand the practice of responsible forestry to noncertified forests.

When we purchase logs for our mills:

- We require our suppliers to follow best management practices to protect water quality and use trained loggers in harvesting.
- We conduct a risk assessment across our supply area to understand and mitigate any risk of sourcing from illegal or controversial sources.
- We monitor and work to improve the implementation of sustainable forestry practices in our wood supply area.
- Because we implement these steps in our procurement practices, you can be confident that the wood in our products helps promote sustainable forestry practices in the areas they originate from.



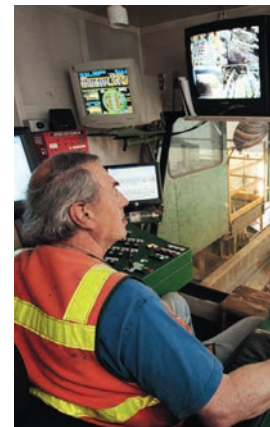
40% OF OUR WOOD ON AVERAGE IS FROM **OUR OWN TIMBERLANDS**



55% OF OUR WOOD ON AVERAGE IS FROM **CERTIFIED TIMBERLANDS**



100% OF THE WOOD IN OUR PRODUCTS IS FROM **RESPONSIBLE SOURCES**





**31 MILLION
METRIC TONS
OF CO₂ REMOVED**

IN OUR FORESTS AND
WOOD PRODUCTS IN 2022



OUR FORESTS AND
WOOD PRODUCTS

**REMOVE MORE THAN
3 TIMES
THE AMOUNT OF CO₂**

THAN WE EMIT IN OUR
OPERATIONS EACH YEAR

Doing More While Using Less

Manufacturing with sustainability in mind.

How we run our mills matters to the environment. That's why we invest in ensuring our mills run efficiently, reuse our waste and meet more than 70% of our energy needs through renewable biomass.

- On average, we use more than 94% of every log in our manufacturing process.
- Across our mills, we reuse, recycle or repurpose 99% of what could have been waste in our operations.
- We're committed to reducing our greenhouse gas emissions by more than 42% by 2030, doing our part to limit global warming to 1.5 degrees Celsius.
- We're implementing the use of electric-powered forklifts and power tools in our distribution centers to decrease our fuel consumption.

Sustainability isn't just about our impact on the environment. We're also committed to ensuring that our sites are places where our employees are safe and can pursue opportunities to grow and develop, and that we positively impact the communities where we work and live.



Bringing Innovation to Your Job Site: More Uptime, Less Waste



Improving your bottom line.

We know that an efficient job site saves you time and money with each house you build. Weyerhaeuser software such as Javelin® and ForteWEB® helps optimize your product needs and deliver the performance you expect. Consistent. Sustainable.

FRAME A HOME

10% FASTER

THAN TRADITIONAL
STICK FRAMING

With ForteWEB®, Estima®, Javelin® and Stellar® software, you can quickly implement high-quality structural framing solutions and optimize material use — while reducing construction cycle time, cost and waste.

NextPhase® Site Solutions helps you optimize materials for each site. Materials are pre-cut and come with job site assembly drawings. It can accommodate fully panelized floor-system components or pre-cut labeled and packaged materials designed to be identified and assembled on the job site faster than traditionally provided materials.

Pre-cut engineered wood such as TimberStrand® LSL wall framing requires no culling, significantly reducing labor and job site waste.

Pre-bundled JobPack® framing from your dealer reduce framing days and labor costs.



DOWN PORE
DRAINAGE THIS END

Weyerhaeuser
EDGE
GOLD

DOWN PORE

CERTIFIED SOURCING

DOWN PORE

DOWN PORE

DOWN PORE

Reaching Your Sustainability Goals

We can help you get started.

We all play a role in contributing to a more sustainable environment. Look to your Weyerhaeuser sales professional to help you reach your sustainability goals.

We can help you:

- Reduce your job site waste through strategic planning and purchasing
- Increase your sourcing of certified materials
- Drive purchasing and labor efficiencies with our integrated software solutions
- Achieve green building certification, as many of our products qualify for credits



MAKING WOOD PRODUCTS
**REQUIRES LESS
FOSSIL FUELS**
THAN STEEL AND CONCRETE¹



100%
OF THE WOOD IN OUR
PRODUCTS IS FROM
**RESPONSIBLE
RESOURCES**



1. Churkina et al. (2020)

We want to deliver significant results in these three areas by 2030.

To achieve enduring success for our company and the stakeholders we serve, we're always looking to innovate and improve our sustainability practices and leadership, in the woods and across our business. As we look ahead to the next decade and beyond, our sustainability strategy is focused on three core areas.

Maintain ESG foundation.

Maintain our strong foundation of environmental, social and governance activities, goals and progress.

Improve business alignment.

More fully integrate sustainability into our key business processes and priorities.

Demonstrate positive impact.

3 by 30 Sustainability Ambitions:

CLIMATE



Our working forests contribute to climate change solutions.

HOMES



Our sustainable products help provide homes for everyone.

COMMUNITY



We help our rural communities be thriving places to work and live.

We believe our vast forests and the essential products we manufacture put us in a unique position to make a real difference. And we know we can't solve these challenges alone. We invite you to join us.



wy.com/woodproducts

888.453.8358