

Building Resilience

SUSTAINABILITY REPORT OVERVIEW | FISCAL YEAR 2025

At James Hardie, we pride ourselves on providing products that help craft more resilient, durable homes and buildings. Our commitment starts with our people, who are putting sustainability into action. Their relentless pursuit of innovation is helping to develop technology that lessens the impact of our products, reduces waste from our operations and recycles water used in our plants. At the same time, our people work hard to strengthen our supply chain, promote safety and contribute to our communities. From our front-line employees to the homeowners who enjoy our beautiful and durable products, sustainability and resilience are key components to fulfilling our purpose of **Building a Better Future for All**[™].

View the Full Report ightarrow









What Drives Us Forward

At the heart of everything we do is a commitment to creating lasting value — for our customers, our communities and our planet. Grounded in a clear sense of purpose and unified by our vision and mission, we operate with integrity, innovation and impact. Our core values and foundational imperatives shape our culture and guide our journey.

"

At James Hardie, our purpose is Building a Better Future for All™. Those aren't just words — we're continuing to make progress, evolve and innovate to ensure homes are

 Aaron M. Erter **CEO**

built to last."

Purpose

Building a Better Future for All™

Vision

To inspire how communities design, build and grow today and tomorrow.

Mission

Be the most respected and desired building materials brand in the world.

Our values guide our behavior as we work to achieve our purpose

STARTS & ENDS WITH THE CUSTOMER





COLLABORATE FOR GREATNESS



BE BOLD AND

PROGRESSIVE

DO THE RIGHT THING EMBRACE OUR **DIVERSITY**





Supported by our foundational imperatives











Tracking Progress and **Building for Tomorrow**

James Hardie is committed to proactively improving our performance by carefully managing our social and environmental impacts. Our sustainability goals align directly with issues that matter most to our stakeholders and with our overall corporate objectives. This ensures that James Hardie is striving to positively impact our employees, the customers we serve and the communities in which we operate while creating value for our business.

We continued to make progress in FY25 toward our global goals because each region prioritized its interim targets.

FY25 HIGHLIGHTS

- + Reduced our CY24 Scope 1+2 emissions by 14% from our CY21 baseline
- + Launched our Global Human Rights Policy and completed our first salient
- + Conducted on-site social compliance audits of the few Tier 1 suppliers in high-risk environments
- + Invested more than \$75 million over a three-year period in strategic safety infrastructure projects globally

SUSTAINABILITY GOAL **PROGRESS** Reducing Scope 1+2 emissions Scope 1+2 emissions reduction from CY21 baseline 42% absolute reduction in Scope 1+2 GHG emissions by 2030, 42% compared to CY21 baseline, and work towards net zero by 2050 CY24 CY23 14% 10% CY22 Recycling water Additional water recycled per year vs CY19 (cubic feet) 2030 Target CY24 Recycle an additional 20M cubic feet of water per year by 2030, **20M** 11.06M compared to CY19 baseline 9.35M CY22 5.48M 3.87M Minimizing waste Manufacturing waste disposed to landfill (thousand MT) 252 251 231 Zero manufacturing waste to landfill by 2035 196 2035 Target **ZERO** Representation in senior Female representation Underrepresented Female representation in senior leadership in management minority representation leadership and management in management (U.S.) FY24 24% 23% 23% 23% 23% Gender and underrepresented minority representation 19% Prioritizing safety Days away from work, restricted work activity or job transfer rate (DART) Continuously improve our Zero Harm culture, 2.30 processes and systems FY22 FY23 0.84 0.72 0.65 0.63



Sustainability in Action

Increasing supply chain transparency

As a member of the Procurement Center of Excellence team, Patrice worked closely with social impact and regional procurement teams to help gather information to risk map our suppliers, providing greater transparency into our supply chain to understand the potential risks of human and labor rights violations.

Saving costs by reducing natural gas use

Julian's precision and innovation reduced natural gas usage per standard meter of board produced by 10% in Münchehof, Germany. This work is anchored in Hardie Manufacturing Operating System (HMOS), driving long-term sustainable results. Building on the success of his work, this initiative will be implemented in Orejo, Spain.



Julian Laumann **Process Engineer** Münchehof, Germany

Coordinating donations for good

Lupe leads many of the donation and charitable activities conducted by our R&D department in Fontana, California. She ensures pallets of material from R&D projects which cannot be sold, but meet quality standards, are instead donated to Habitat for Humanity® ReStore. Lupe also coordinates a volunteer day to support Homes for Our Troops, a nonprofit that builds adapted custom homes for severely injured veterans.

Recognizing exemplary safety leadership

To coincide with our Global Zero Harm Month, we presented our second annual Zero Harm CEO Awards to sites and individual employees from each region to recognize those who routinely go above and beyond when it comes to safety. Our individual winners demonstrated exemplary safety leadership and behaviors daily and are committed to the James Hardie Zero Harm philosophy.



Patrice Davis Senior Compliance Analyst Chicago, United States



Lupe Olive Team Leader, Research and **Product Development** Fontana, United States



Nathan Anderson Operator Carole Park, Australia



Building Materials Made to Last





Green Builder® Media recognized James Hardie as an innovation and brand leader for the second year in a row, naming Hardie® Artisan® Trim as a 2025 Sustainable Product of the Year. Each year, Green Builder spotlights products that are more resilient or more resource efficient in the manufacturing process, rewarding manufacturers that encourage sustainability through innovative technology. James Hardie was also recognized as one of the Green Builder® Eco Leaders for 2024.

Explore the Recognition



Engineered for Climate®

Our Engineered for Climate® fiber cement products are noncombustible*, flood-zone rated (U.S. only) and resistant to damage from pests. Built to defy even the most extreme weather in a specific area, Hardie® siding stands up to blistering sun, hurricane-force winds, brutal humidity, extreme cold, sheets of snow and more. Our commitment to sustainability extends to products that are developed to last longer, require less maintenance and provide resiliency and durability.

Explore the Zone System →



Building for Tomorrow

At the 2025 International Builders Show, Aaron Erter. CEO of James Hardie, was joined by industry leaders Nicole Tysvaer of Symbi Homes and Peter Pfeiffer of Barley Pfeiffer Architecture. The three discussed innovative home projects, future resilient building trends and what it takes to be "built to last." When it comes to building products and sustainability, homeowners want lasting beauty and products that protect what matters to them most, both inside and outside the home.

Explore the Insights



Habitat Strong

James Hardie is a multiyear corporate sponsor of Habitat for Humanity® International and its Habitat Strong initiative. As part of our three-year commitment, we make financial grants and donate our engineered-to-last fiber cement siding and trim products to enable the construction of homes across the U.S. In FY25, 29 Habitat Strong grants were provided to build affordable and climate-resilient homes that can withstand severe weather conditions and natural disasters.

Explore the Collaboration