

# We're taking a science-based approach

to maximizing conservation and minimizing carbon emissions.

## A global science-based approach

Our emissions reduction targets have been approved by the Science Based Targets initiative (SBTi). This means they've been externally verified to support global scientific goals to limit global warming.

## Emission reductions

We exceeded our first-generation emissions reduction target and reduced greenhouse gas emissions in our global operations by 92%. By 2025, we will eliminate 1 million tons of greenhouse gas emissions from our supply chain.

By 2025...

# 90%

of the electricity for our global operations will come from renewable sources.

## Renewable energy

By 2025, 90% of the electricity for our global operations will come from renewable sources. We're also partnered with Intel®, a top EPA-ranked green power user, who returns 80% of the water they use.<sup>1</sup>

## Innovative engineering

We pioneered an innovative low-temperature solder technology — and shared it with the industry for free to ensure the greatest long-term global benefit. On our ThinkPad® and laptop lines alone, this technology saves the CO<sub>2</sub> emissions equivalent of 670,179 gallons of gasoline per year.

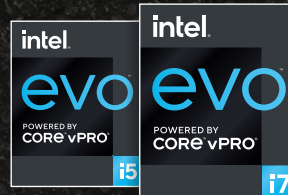
## Energy efficiency

We're committed to delivering energy-efficient products today and tomorrow. You'll find instant wake and long real-world battery life on laptops like the Lenovo ThinkPad® X1 Carbon, which uses the Intel® Evo™ platform powered by Intel® Core™ vPro® processors. In addition, Lenovo laptops will be 30% more efficient by 2030.<sup>2</sup>



ThinkPad® X1 Carbon

Learn more about our environmental, social, and governance (ESG) efforts at [www.lenovo.com/esg](https://www.lenovo.com/esg).



Smarter  
technology  
for all

Lenovo

<sup>1</sup> <https://www.epa.gov/greenpower/green-power-partnership-top-30-tech-telecom>

<sup>2</sup> For more information, please see the [climate change section](#) of our website.