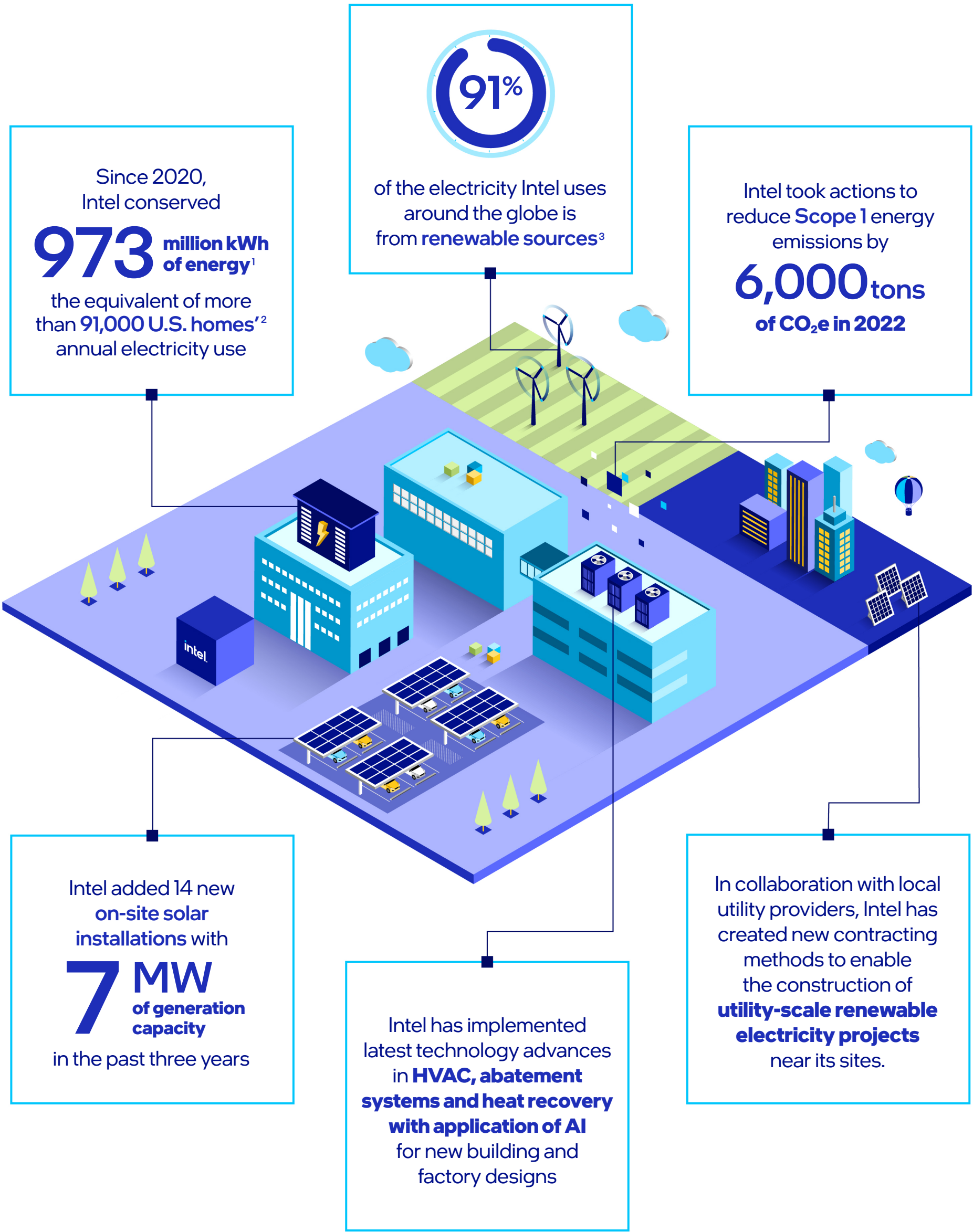


Intel's Progress Toward Net-Zero Greenhouse Gas Emissions

In April 2022, Intel CEO Pat Gelsinger outlined Intel's commitment to reducing greenhouse gas emissions both in its own operations and across the value chain. This included raising the bar on existing commitments and setting a goal to achieve net-zero Scope 1 and Scope 2 greenhouse gas emissions across Intel's global operations by 2040.



2030 Greenhouse Gas Reduction Goals



Scope 1

Build new factories and facilities to U.S. Green Building Council **LEED standards**.

Launch a **cross-industry R&D** initiative to identify **greener chemicals** and develop new **abatement equipment**.



Scope 2

100% renewable electricity across global operations.

Invest approximately **\$300 million in energy conservation** at Intel facilities to achieve an additional **4 billion kWh** of energy savings.



Scope 3

Reduce the **carbon footprint of platform reference designs** for future client form factors by **30% or more**.

Increase product energy efficiency 10x for Intel client and server microprocessors.

Reduce supply chain emissions by 30%.

¹This is a preliminary estimate published in Intel's 10-K. The final number will be reported in Intel's 2022-23 Corporate Responsibility Report, to be issued later in 2023.
²Based on average U.S. household energy usage figures published by the U.S. Energy Information Administration.
³This is a preliminary estimate published in Intel's Proxy Statement. The final number will be reported in Intel's 2022-23 Corporate Responsibility Report, to be issued later in 2023.
© Intel Corporation. Intel, the Intel logo, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as the property of others.