



Intel's Climate Change Commitments

Greenhouse Gas Reduction Initiatives



Scope 1

2040 Net-zero greenhouse gas emissions in operations

Build new factories and facilities to US Green Building Council LEED standards.

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



Scope 2

2030: 100% renewable electricity across global operations.

2030: Invest approximately \$300 million in energy conservation at Intel facilities to achieve an additional 4 billion kWh of energy savings.



Scope 3

2030: Reduce the carbon footprint of platform reference designs for future client form factors by 30% or more.

2030: Increase product energy efficiency 10x for Intel client and server microprocessors.

2030: Supply chain emissions 30% lower than they would have been without action.

