

INTRODUCTION CARBON REDUCTION TARGET

Setting a reduction target

The setting of a best-in-class greenhouse gas (GHG) emissions target is guided by the Science Based Targets initiative (SBTi) Corporate Near-Term Criteria and SBTi Corporate Net-Zero Standard Criteria. The standard outlines the setting of a science-based target as follows:

Near-term SBTs: 5 to 10-year emission reduction targets in line with a minimum of 1.5°C for Scopes 1 and 2 emissions and a well-below 2°C scenario as a minimum for Scope 3 emissions.

Long-term SBTs: Target to reduce emissions to a residual level in line with 1.5°C scenarios by no later than 2050.

2025 GHG Inventory	kgCO ₂ e	MtCO ₂ e	Proportion of Total Emissions
SCOPE 1 EMISSIONS			
Natural Gas and other Fuels	1,893,872	1,894	0.591%
SCOPE 2 EMISSIONS			
Electricity (Location-Based)	13,368,380	13,368	4.171%
Electricity (Market-Based)	13,041,642	13,042	4.069%
SCOPE 3 EMISSIONS			
Purchased Goods and Services	259,511,443	259,511	80.967%
Fuel-and-Energy-Related Activities	4,215,616	4,216	1.315%
Business Travel	9,379,716	9,380	2.926%
Employee Commuting	31,112,794	31,113	9.707%
Upstream Leased Assets	107,807	108	0.034%
Use of Sold Products	73,680	74	0.023%
End-of-Life Treatment of Sold Products	42	0.042	0.000013%
Downstream Leased Assets	1,179,589	1,180	0.368%
Total emissions (Market-Based scope 2)	320,516,201	320,516	100%

NEAR-TERM AND LONG-TERM TARGET

We continue to incorporate methods for acquiring actual data, identify the activities that cause emissions (activity data), and providing an accurate and transparent account of our operational carbon footprint. This aligns with our commitment to transparency, ensuring that our sustainability efforts are grounded in the most reliable data available.

In 2025, we saw a 13% decrease in MtCO2e emissions from 2024.

Near-Term Target

Peraton’s near-term, science-based targets demonstrate our commitment to reduce our emissions over the next 5 to 10 years. At a minimum, Peraton would need to reduce its Scope 1 and 2 emissions in line with the 1.5-degree scenario and its Scope 3 emissions in line with the well below 2-degree pathway. The total reduction required to meet a near-term, science-based target is 33% by 2033 across Scopes 1, 2, and 3 from a 2023 baseline.

Long-Term Target

Peraton established a long-term target to achieve a 90% reduction in Scope 1, 2, and 3 greenhouse gas emissions by 2050.

