Our sustainability journey

For nearly two decades, PepsiCo has been on a journey to transform the way we do business so that our pursuit to deliver strong financial returns over the long-term is also responsive to the needs of our stakeholders and the world around us.



Launch of Performance with Purpose: PepsiCo integrates sustainability into its daily business operations



Electric vehicles: PepsiCo's first all-electric delivery trucks hit the road



Water stewardship: PepsiCo wins prestigious Stockholm Industry Water Award



Demonstration farms: First demonstration farm opens in India; by the end of 2024, 55 farms were testing and sharing best practices around the world



Climate Leadership: PepsiCo receives Climate Leadership Awards for Organizational Leadership and Supply Chain Leadership for climate action



Safe water access: PepsiCo exceeds safe water access goal five years early. As of 2024, the company has delivered access to safe water to >96 million people since 2006

Renewable electricity: PepsiCo achieves shift to 100% renewable electricity, including renewable energy credits, in U.S. direct operations

2021

Terra Carta Seal: PepsiCo is awarded the inaugural Terra Carta Seal by His Majesty King Charles III in his former role as The Prince of Wales and the Sustainable Markets Initiative in recognition of its commitment to, and driving momentum toward, the celebration of genuinely sustainable markets

pep+ (PepsiCo Positive) is introduced: PepsiCo announces pep+, a strategic end-to-end transformation of how the company will create growth and value by operating within planetary boundaries and inspiring positive change for the planet and people at scale

Net water positive: PepsiCo's net water positive vision sets a new standard in water stewardship

Regenerative agriculture ambition: PepsiCo announces a 2030 goal to spread regenerative agriculture practices across 7 million acres

2022



Green Bond: PepsiCo issues a new \$1.25 billion 10-year Green Bond to help fund key environmental sustainability initiatives under the pep+ agenda

pep+ REnew: PepsiCo introduces pep+ REnew to accelerate the adoption of renewable electricity with some of its suppliers

N-Drip partnership: PepsiCo and N-Drip announce partnership to help farmers around the world adopt game-changing technology in water efficiency

2023



Water-use efficiency: PepsiCo reaches its 2025 global goal of a 25% improvement in operational wateruse efficiency in high water-risk areas (measured against a 2015 baseline) two years ahead of schedule; also exceeds agricultural water-use efficiency target of 15% (reaching 22% when compared to a 2015 baseline) in high water-risk watersheds two years ahead of schedule by supporting farmers through partnerships and targeted training

Regenerative agriculture transformation: PepsiCo announces a \$216 million multi-year investment in long-term, strategic partnership agreements with three farmer-facing organizations to support regenerative agriculture transformation

Retail collaboration: PepsiCo announces a seven-year collaboration with Walmart focused on supporting U.S. and Canadian farmers in their pursuit to improve soil health and water quality

Sodium reduction and diverse ingredients: PepsiCo introduces additional nutrition goals to further reduce sodium and purposefully deliver more diverse ingredients in its convenient foods portfolio

2024



Innovating climate solutions: PepsiCo partners to launch the online, open-access Climate Resilience Platform (CRP) together with the Alliance of Bioversity International and the International Center for Tropical Agriculture; recognized by Fast Company as a "Next Big Thing in Tech"

2025



Evolution of pep+ goals: PepsiCo refines pep+ agriculture, climate, water and packaging goals to continue to build a stronger, more resilient business that aims to drive scalable positive

Climate Transition Plan: PepsiCo publishes its Climate Transition Plan, which details updated Scope 1, 2, and 3 greenhouse gas (GHG) emissions reduction targets to align to 1.5°C, reflecting Science Based Target Initiative (SBTi) sectoral guidance on FLAG and E&I emissions, and related shift to our net-zero emissions goal by 2050