

Emissions

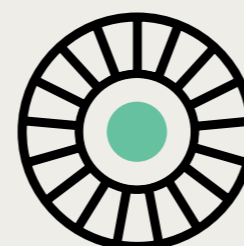
The ODP Corporation monitors emissions against science-based targets to guide reduction efforts and address climate change.

By aligning with the Science Based Targets initiative (SBTi), who validates corporate climate targets to ensure they align with the latest climate science, we are taking meaningful action towards supporting a more sustainable future.

This alignment not only enhances our own operational efficiency but also positions us as a trusted partner in helping our customers achieve their sustainability and supplier engagement goals.

Associated SDGs

- 03 GOOD HEALTH AND WELL-BEING
- 07 AFFORDABLE AND CLEAN ENERGY
- 11 SUSTAINABLE CITIES AND COMMUNITIES
- 13 CLIMATE ACTION



Sustainable Development Goals

The 17 United Nations Sustainable Development Goals (SDGs) tackle global challenges like inequality, environmental degradation, and education. The ODP Corporation focuses on areas where we can make the greatest impact.

Science-Based Near-Term Target Progress

SCOPE 1 AND 2 GHG EMISSIONS

2030 TARGET ¹	SINCE 2019	PROGRESS TO DATE
46.2% REDUCTION	39% REDUCTION	84% TO GOAL

SCOPE 3 GHG EMISSIONS

55% REDUCTION*	25% REDUCTION	ABSOLUTE REDUCTION has been achieved but no progress on intensity reduction target to date.
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*per unit² from downstream transportation and use of sold products

SUPPLIER ENGAGEMENT

75% OF SUPPLIERS* will have science-based emissions targets by 2027	N/A	51% OF SUPPLIERS have set or committed to set targets
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*by spend

¹ 2019 base year.
² USD value added.