



Carbon Reduction Plan

Published: 1st May 2025

Review: March 2026

Commitment to achieving Net Zero

Tamar Fresh Ltd is committed to achieving 30% reduction by 2030 and becoming net zero by 2045.

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies by Tamar Fresh Ltd to reduce emissions. Baseline emissions are the reference point against which Tamar Fresh emissions reduction can be measured. The 12-month period referred to as our baseline year ran from 1st April 2023 to 31st March 2024.

Baseline Year: 2023/24

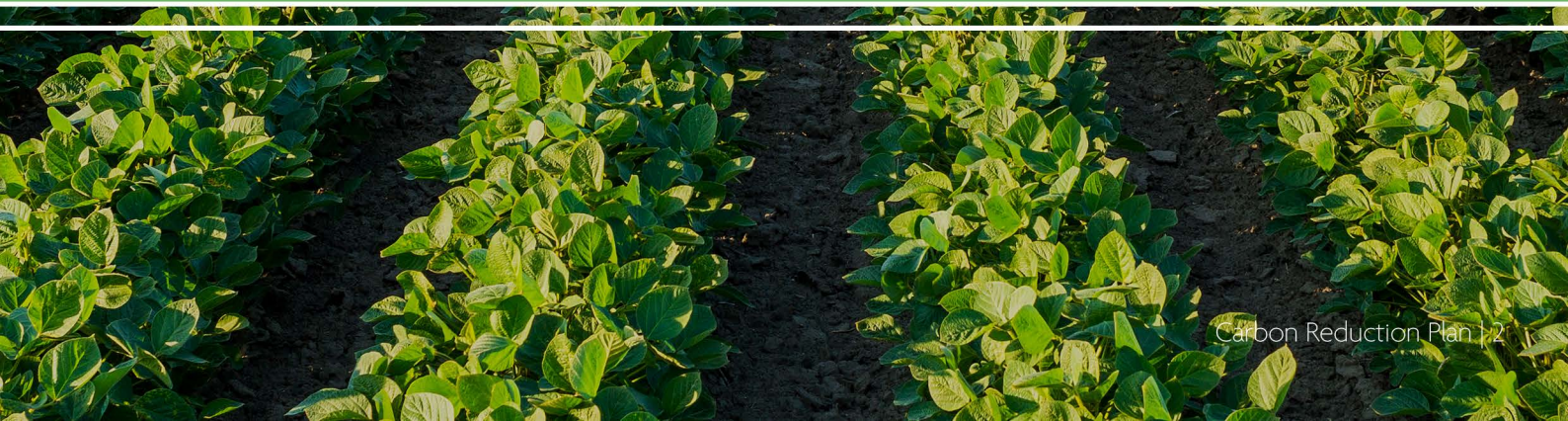
Emissions	Total (tCO2e)
Scope 1	386
Scope 2	6
Scope 3	1669
Total Emissions	2,061

Due to the restructuring of business units and improved reporting accuracy, Tamar Fresh Ltd. has revised the FY 23/24 revenue figures, resulting in updated intensity metrics from those previously stated.

Current Emissions Reporting

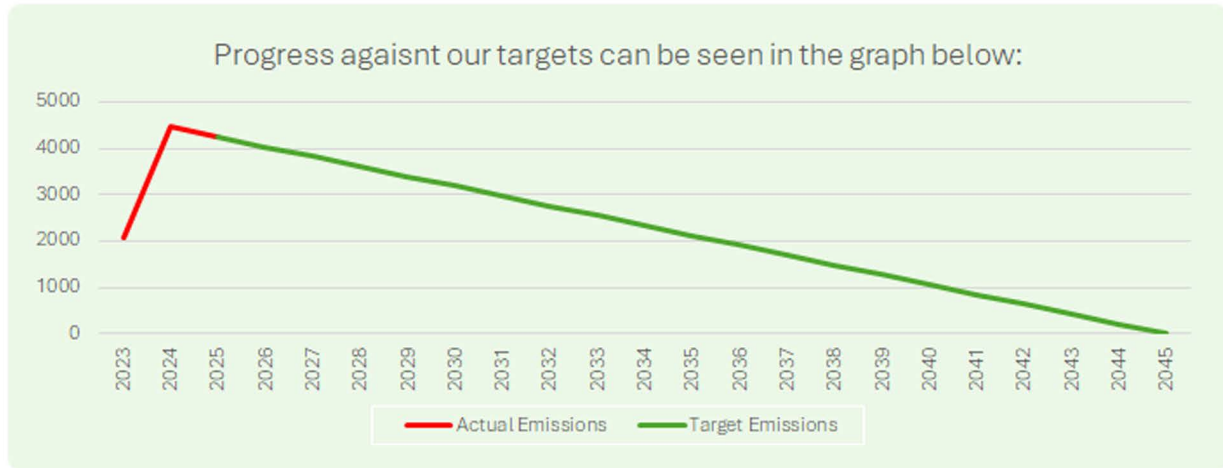
Reporting Year: 2024/25

Emissions	Total (tCO2e)
Scope 1	336
Scope 2	4
Scope 3	4,117
Total Emissions	4,457



Emission Reduction Targets

In order to continue our progress to achieving Net Zero, we have adopted the following carbon reduction target. To reduce carbon emissions by 1337 tCO₂e by 2030, this decrease represents a 30% reduction



Commitment to achieving Net Zero

Current Emissions Reporting

The following environmental management measures and projects have been completed or implemented since the 2023/24 baseline. The measures and projects outlined will be in effect when performing all live and future contracts.

- Installed solar panels on-site to generate renewable electricity, now powering a majority of day-to-day operations.
- Transitioned part of our delivery fleet to electric vehicles, reducing direct (Scope 1) emissions from fuel consumption.
- Introduced biodegradable and recyclable packaging materials across product lines to minimise environmental impact.
- Increased sourcing of local and regional produce, reducing food miles and associated transport emissions.
- Optimised delivery routes using advanced logistics software to reduce fuel use and increase efficiency.

- Upgraded all facility lighting to LED, reducing electricity consumption and improving energy efficiency.
- Engaged staff in sustainability training, promoting awareness of carbon reduction practices across all operations.
- Introduced carbon capture sandwich boxes, made using materials that actively offset CO₂ during their lifecycle. Each box is fully traceable back to its source, ensuring transparency and accountability in our packaging supply chain. These sustainable alternatives help reduce our Scope 3 emissions while supporting innovation in eco-friendly food packaging.



Declaration

This Carbon Reduction Plan has been completed in accordance with reporting standard for Carbon Reduction Plans. Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and uses the appropriate Government emission conversion factors for greenhouse gas company reporting. Scope 1 and Scope 2 emissions have been measured and reported using recognised methodologies, along with a relevant subset of Scope 3 emissions based on industry best practice and available data sources.

Published: 1st May 2025
Review: March 2026

This document was reviewed and approved by

A handwritten signature in black ink that reads 'D. Wilska'.

Dorota Wilska
HR & Technical Director