

Carbon Reduction Plan

Supplier name: Moving Mountains Foods Ltd

Publication date: 15th April 2026

Commitment to achieving Net Zero

Moving Mountains Foods is committed to achieving Net Zero emissions by 2034

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 to reduce emissions. Baseline emissions are the reference point against which emissions reduction can be measured.

Baseline Year: 2024	
Additional Details relating to the Baseline Emissions calculations.	
<p>Moving Mountains partnered with My Emissions to calculate the Greenhouse Gas Emissions originated from Moving Mountains products and its day to day business.</p> <p>Together with My Emissions, Moving Mountains looks for ways to reduce its emissions where possible, in the aim to reach Net Zero by 2034.</p>	
Baseline year emissions: 2024	
EMISSIONS	TOTAL (tCO₂e)
Scope 1	0 (Moving Mountains does not emit Scope 1 emissions)
Scope 2	0 (Moving Mountains does not emit Scope 2 emissions)

Scope 3 (Included Sources)	The total Scope 3 emissions for 2024 was 1,787.38 tCO₂e
Total Emissions	1,787.38 tCO₂e

Current Emissions Reporting

Reporting Year: 2025	
EMISSIONS	TOTAL (tCO₂e)
Scope 1	0 (Moving Mountains does not emit Scope 1 emissions)
Scope 2	0 (Moving Mountains does not emit Scope 2 emissions)
Scope 3 (Included Sources)	The total Scope 3 emissions for 2025 was 1,635.18 tCO₂e
Total Emissions	1,635.18 tCO₂e

Emissions reduction targets

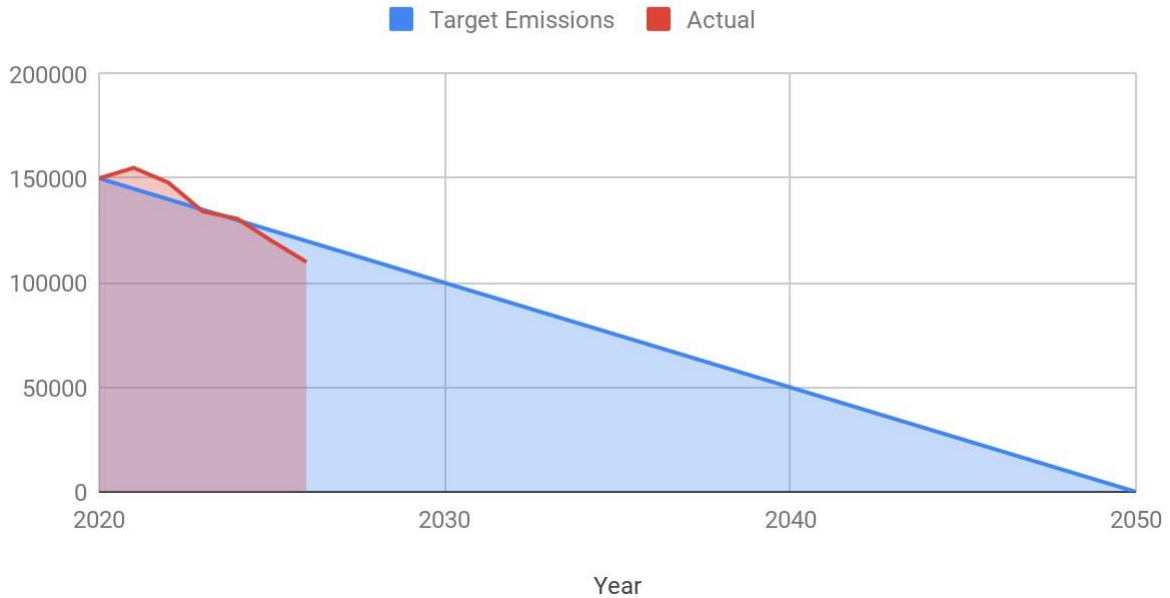
Having zero emissions in Scopes 1 and 2, means that all emissions will come from Scope 3. In Scope 3, we have product, packaging and transport.

Moving Mountains target is to reduce the Greenhouse Gas Emissions in Scope 3 to the minimum, although there will always be a minimum amount of emissions produced from the regular business activity (product needs to be produced, food products need to have a safe graded packaging, and products need to be transported from our manufacturers to the final consumer).

Whereas at the moment we are working to reduce these emissions as much as possible, in the future, once emissions cannot be reduced further, Moving Mountains will aim for Net Zero with carbon footprint offset credits that work towards environmental protection.

Progress against these targets can be seen in the graph below:

Carbon Reduction: Projected vs. Actual



Carbon Reduction Projects

Completed Carbon Reduction Initiatives

In Scope 3 there are 3 points in which emissions can be reduced:

- 1- Product emissions: Moving Mountains works continuously with manufacturers to try to find local raw materials, so emissions caused by the product can be reduced. At the same time, we work with manufacturers to optimise production shifts and avoid the extra use or wastage of energy and other resources.
At the same time, the long shelf life in frozen helps reducing wastage, so there are no added emissions on top of the production of Moving Mountains products.
- 2- Packaging emissions: all food products need to be packed in food graded packaging. Unfortunately, this packaging is not always recyclable, however at Moving Mountains we are working to use as much recyclable (and recycled) packaging as possible. For example, our retail burgers are now packed in a fully recyclable box, whereas before we had to use a box with a protective liner, which made it more difficult to recycle these boxes.
- 3- Transport emissions: at the moment, Moving Mountains is optimising the transport routes and trucks with our third party transporters. This optimisation is crucial as to avoid empty transportation, where CO2 is still emitted while a truck is half full, or making unnecessary extra miles.

Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard and uses the appropriate Government emission conversion factors for greenhouse gas company reporting.

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard.

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

Signed on behalf of the Supplier:

A handwritten signature in black ink, appearing to read 'Daryll Umali', with a stylized flourish at the end.

Daryll Umali
Managing Director
Date: 21/05/2026