



**BUSINESS CLIMATE ACTION
PROGRAM +**

REVIEWED AND DATA VALIDATED EMISSIONS ASSESEMENT

Prepared For:

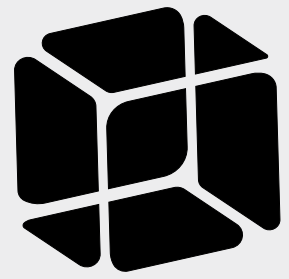


Matim Pty Ltd

Reporting Period: 2025-05-01 to 2026-04-30



**Better business.
Better future.**



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01. INTRODUCTION



OUR ORGANISATION

Moonlit Sanctuary Wildlife Conservation Park is an award-winning eco-attraction in Pearcedale, Victoria. Home to more than seventy (70) native species, the park offers unforgettable animal encounters, twilight tours, keeper talks, and hands-on conservation education. Deeply committed to protecting Australia's unique wildlife, Moonlit Sanctuary Wildlife Conservation Park blends immersive experiences with sustainable practices, inspiring visitors of all ages to connect with nature and support vital conservation efforts.



02. APPROACH



As part of our ESG commitments, Matim Pty Ltd recognises the need to do what we can to protect the environment from potential impacts from our business operations.

As such, our firm engaged Carbonhalo to review our business data and measure our business Greenhouse Gas (GHG) emissions in an objective and unbiased manner. This engagement was undertaken with the purpose of improving our **Business Climate Action Program** by focusing on areas we feel need improvement.

Our business activities have been assessed and categorised based on how we operate. The emissions associated with our operations are then categorised to align with recognised standards. Once the emissions for the various scopes are identified, this allows our business to create a roadmap for improving our emissions over the next financial year.

Matim Pty Ltd ultimately sees this program of work expanding into tracking our emissions on an annual basis, creating a cumulative emissions profile to illustrate our progress.

Table 1 – ISO Emissions categories and classification

Scope 1 Direct	Emissions resulting directly from our business operations including fuels we use
Scope 2 Indirect	Emissions associated with the energy we purchase within our business
Scope 3 Indirect	Emissions relating transportation
	Other emissions we have within our business related to products and services

03. OUR EMISSIONS



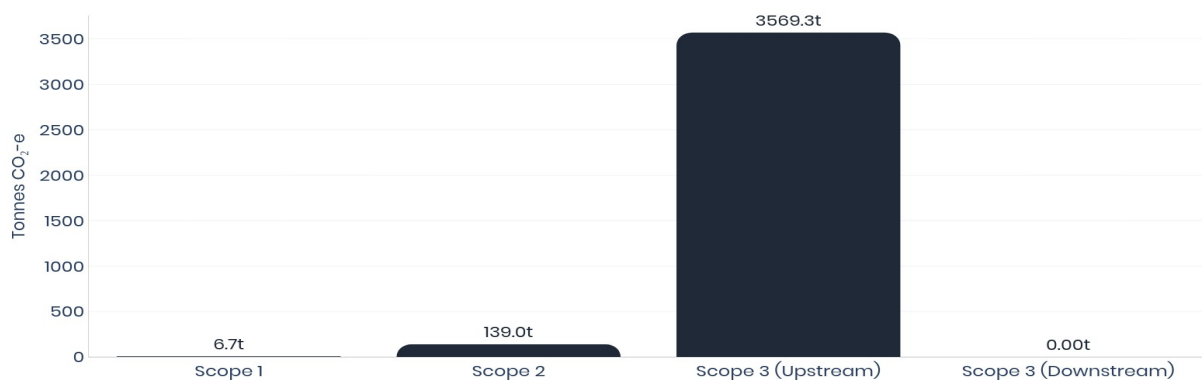
Our annualised emissions measured are specifically for this reporting period being from 2025-05-01 to 2026-04-30. These results are also comparable to previous years' emission assessments, providing a historical view across reporting periods. The top 5 categories for this financial year will be explored throughout this report.

3715.12 tCO₂e

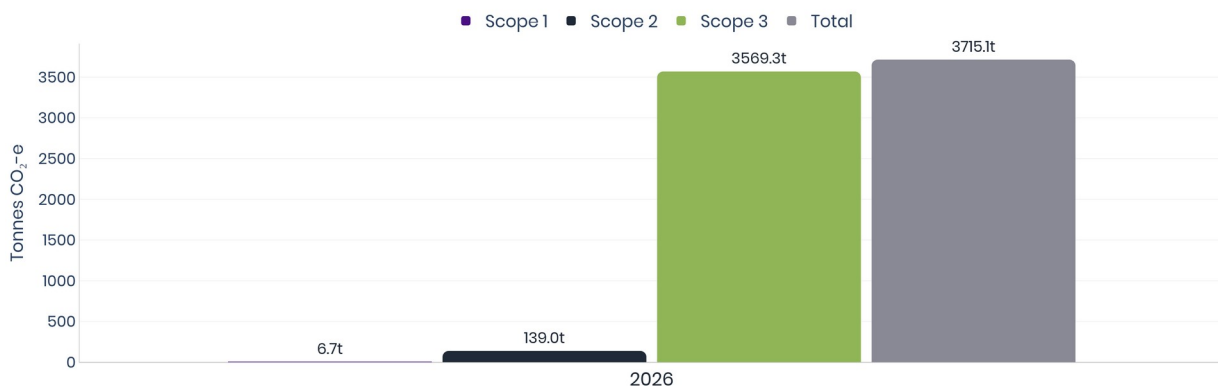


72.85
Intensity (tCO₂e/
Employee)

REPORTING PERIOD – ANNUAL EMISSIONS

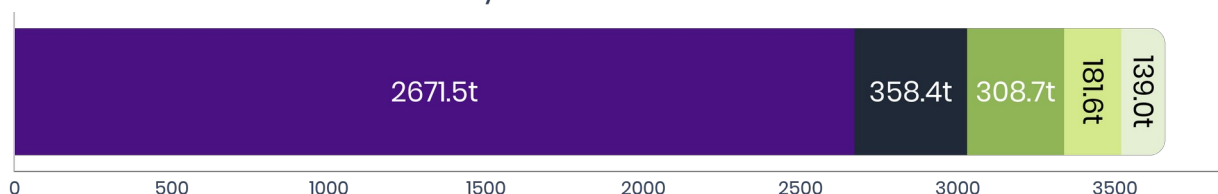


HISTORICAL EMISSIONS



TOP 5 CATEGORIES

- Upstream - Transport & Distribution
- Upstream - Purchased Goods & Services
- Upstream - Employee Commute
- Upstream - Operational Waste
- Electricity Use



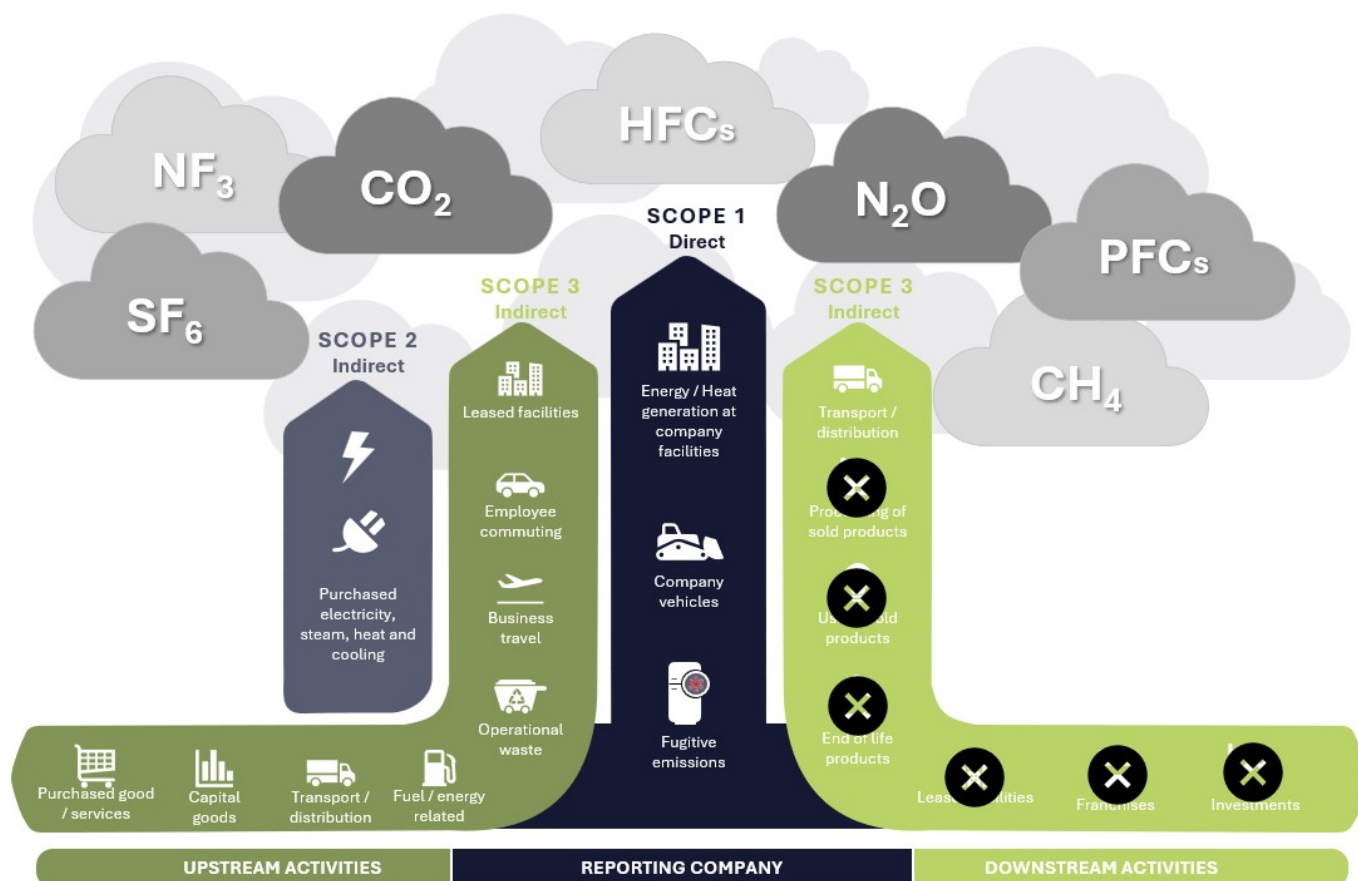
04. BOUNDARIES



Our emissions boundary includes the site and activity in which we have operational control and can materially influence how things are done. For our measurement we have included the following locations:



WHAT HAS BEEN MEASURED



05. MEASUREMENTS

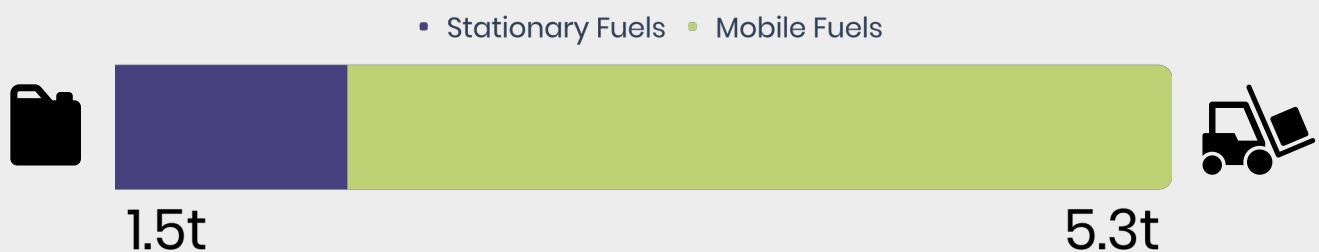


FUELS

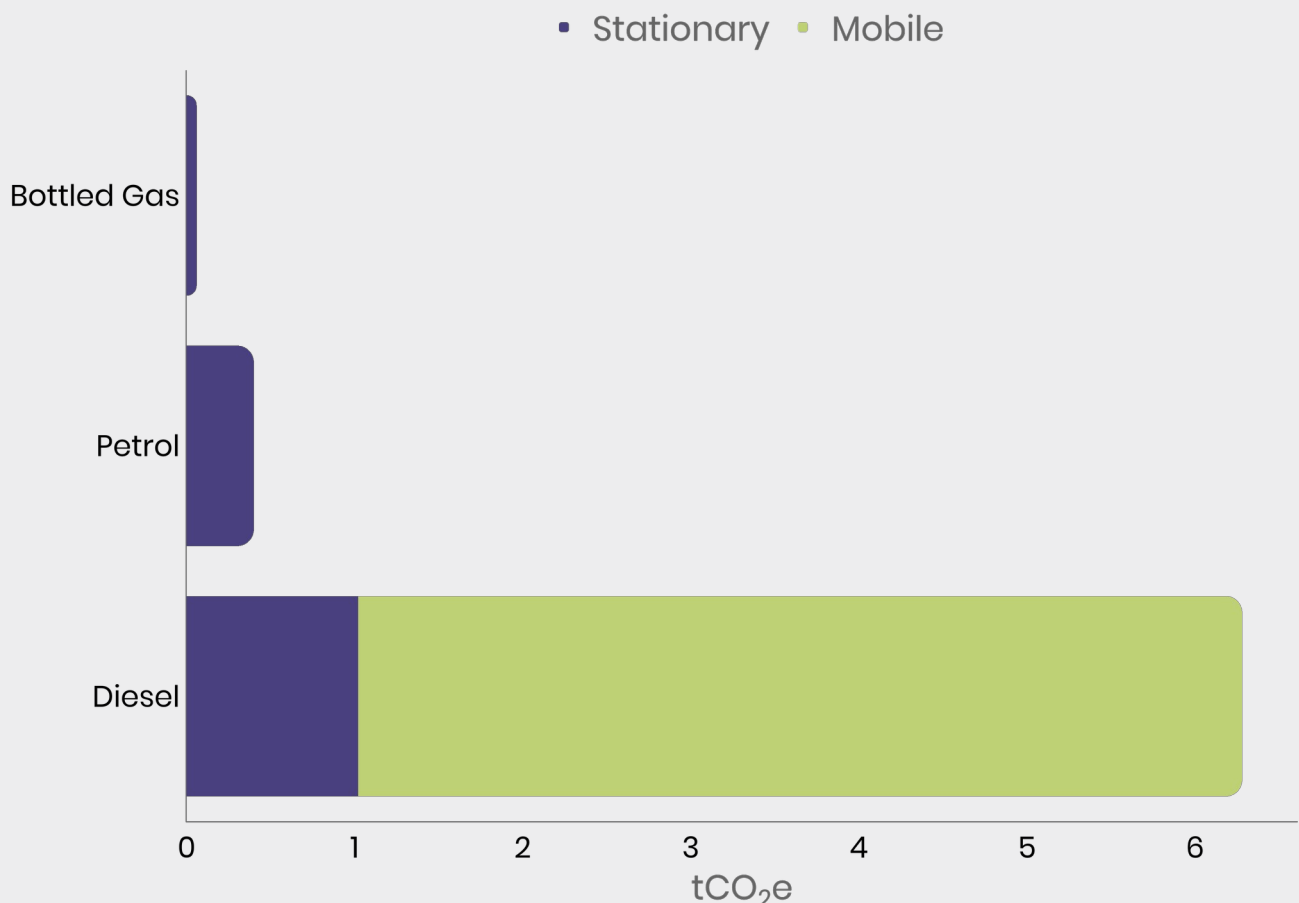
We account for emissions from fuels used directly in our operations, such as fuel for vehicles or onsite equipment this is known as Scope 1 emissions. Even if we don't use fuels in our business, we include this category to track any future activity and ensure consistency in reporting.

6.74
Total tCO₂e
Emissions

FUEL CATEGORY



FUEL TYPE BY CATEGORY



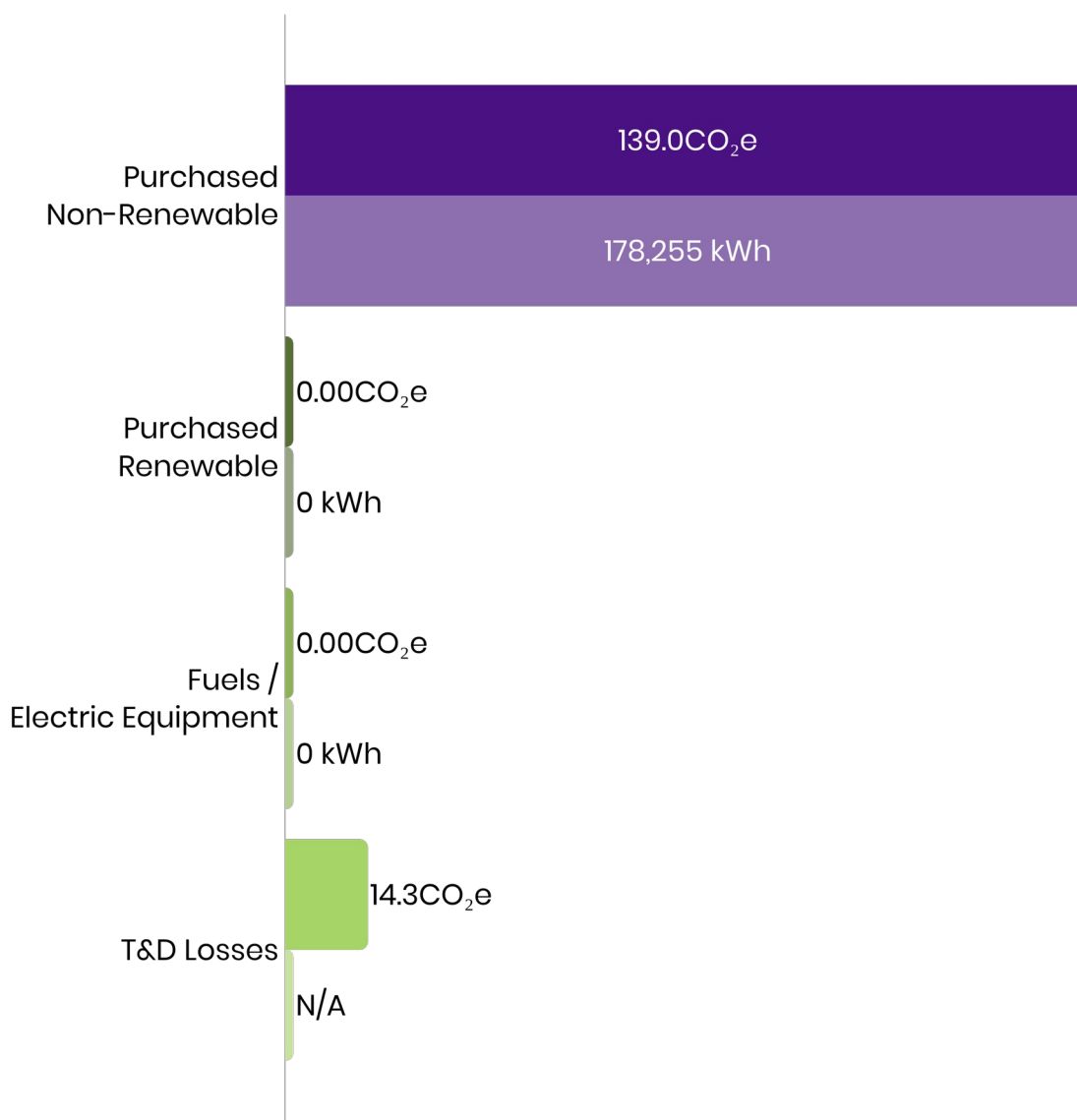


ELECTRICITY

Electricity use forms a core part of how we operate. We capture emissions from purchased energy, including any renewable offsets or electric vehicle charging, this is known as Scope 2 emissions. If no electricity was consumed, this category remains part of our framework for completeness and future planning.

139.04
Total tCO₂e
Emissions

ELECTRICITY EMISSIONS BREAKDOWN



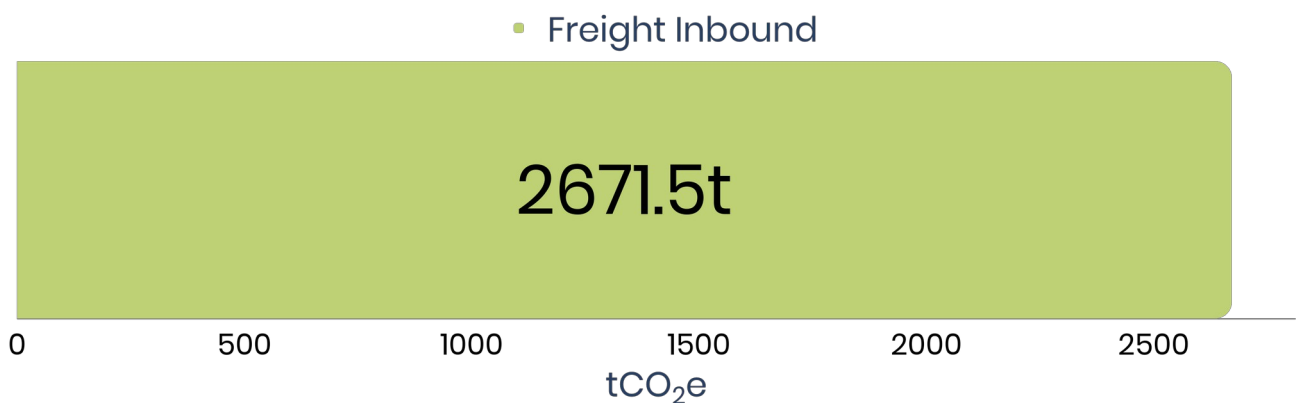


TRANSPORT

2671.53
Total tCO₂e
Emissions

We measure emissions related to third-party transport providers that move goods on our behalf. Where relevant, we track freight volumes to identify opportunities to reduce emissions. If we haven't used third-party transport, we still consider this category to assess supplier impacts and changes over time.

TRANSPORT BREAKDOWN

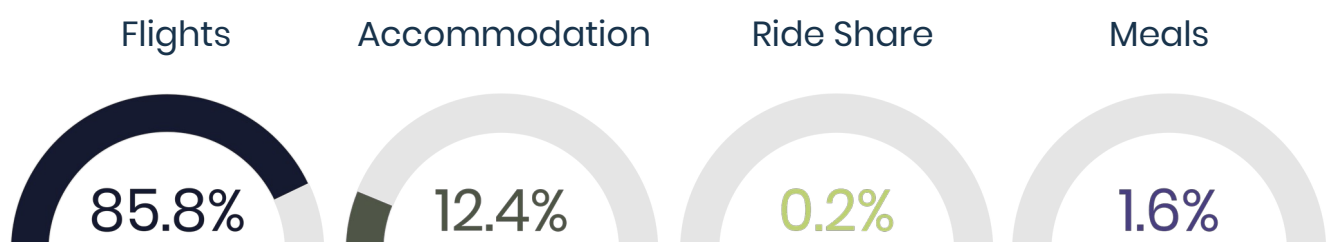


BUSINESS TRAVEL

We consider emissions from flights, accommodation, and ground transport taken for business purposes. We aim to reduce travel where practical and choose lower-emission options. Even if no travel occurred, we include this category to support a consistent emissions baseline.

34.85
Total tCO₂e
Emissions

BUSINESS TRAVEL ACTIVITIES - PERCENT OF TOTAL EMISSIONS



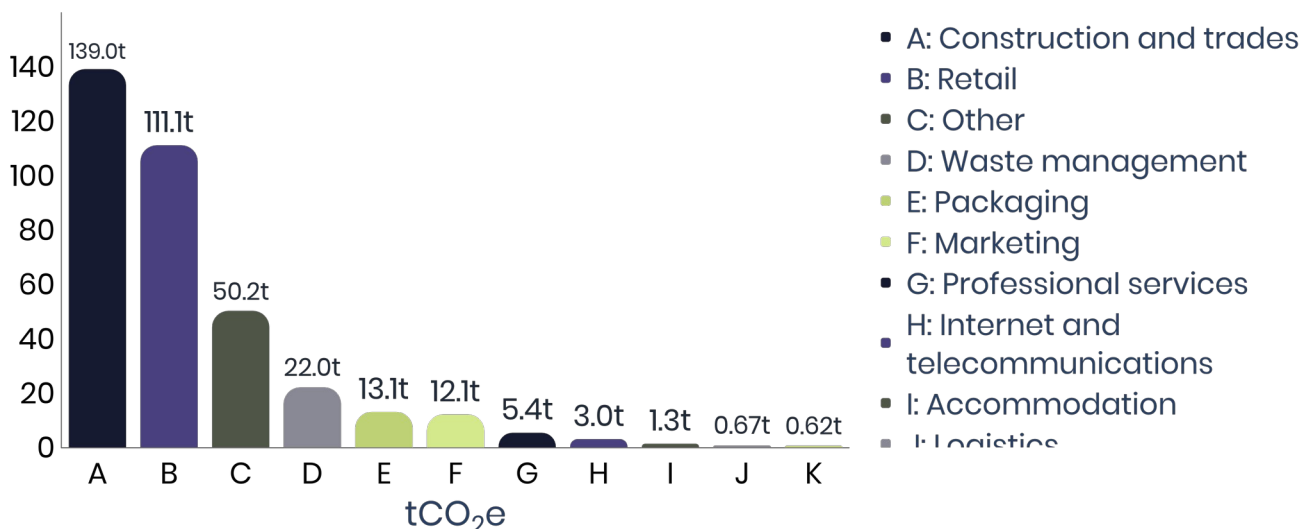


PURCHASED GOODS & SERVICES

We engage a range of suppliers, and we account for emissions associated with the goods and services we purchase. If purchases are minimal or indirect, we still include this category to reflect any upstream emissions that may arise.

358.44
Total tCO₂e
Emissions

BREAKDOWN BY G&S CATEGORY

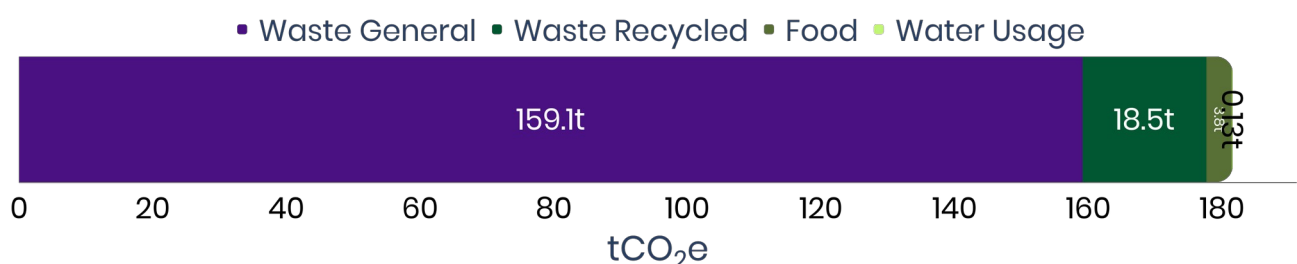


WASTE

181.59
Total tCO₂e
Emissions

We track waste generation from our operations, including landfill, recycling, and other disposal methods. Even if we produce little or no waste, this category is maintained to help us monitor trends and drive better waste management practices.

WASTE BREAKDOWN





EMPLOYEE COMMUTE

We estimate emissions from employees commuting to and from work. We encourage low-emission travel options where possible. Even if all staff are remote or travel is negligible, this category is retained for potential future relevance.

308.67
Total tCO₂e
Emissions

MODES OF TRAVEL



WORK FROM HOME

We recognise that remote work contributes to our overall emissions. We include estimates for emissions tied to home energy use where applicable. If working from home is not a feature of our operations, this category remains part of our model to capture changes if they occur.

0.23
Total tCO₂e
Emissions

SHARE OF EMPLOYEE HOURS WORKING FROM HOME



DATA VALIDATION



Carbonhalo's data validation process is designed to assess the quality, completeness, and reasonableness of emissions data submitted by users. This includes automated checks, completeness reviews, weighted data validation scoring, and targeted follow-up requests where information is missing, unclear, or materially impacts the overall emissions assessment. Where appropriate, Carbonhalo may request clarification or limited supporting documentation to better understand submitted data. Emissions are calculated using government-published emissions factors, which are reviewed and updated annually.

This emissions assessment has been reviewed for completeness, consistency, and reasonableness based on data provided by the business. It does not constitute third-party verification or formal assurance.

The Data Validation Score reflects the confidence level in submitted data and is intended as a guidance tool rather than a certified or audited result. Scores are based on user-provided information, supporting evidence, and the materiality of emissions sources within the assessment. While Carbonhalo applies structured validation and review processes, the assessment still relies on the honesty, accuracy, and completeness of information provided by the business.

Higher scores generally indicate stronger data quality and supporting evidence, while lower scores may reflect assumptions, estimates, incomplete records, or limited supporting documentation. Businesses can improve validation outcomes over time by strengthening internal data collection processes and retaining more complete source records.

DATA VALIDATION

	Emissions %	Data Validation Score	Rank
Scope 1	0%	100%	Excellent
Scope 2	4%	100%	Excellent
Scope 3	96%	96%	Excellent
Overall	100%	96%	Excellent

06. THE PLAN



Our latest emissions report has helped us identify a few key areas where we can make meaningful improvements, highlighted in the categories below. As a small business, we know every step counts, and we're committed to doing our part.

We'll be adopting specific actions to reduce these emissions as part of our Business Climate Action Program. These actions will be uploaded to our Carbonhalo profile so that our customers, suppliers, and partners can clearly see the steps we're taking.

Importantly, we'll continue to measure and track our emissions regularly to ensure we're making progress and staying accountable over time.



Highlighted categories indicate our highest areas of emissions and will be the focus for us over the next 12 months.

ABOUT CARBONHALO

Carbonhalo is a climate compliance and emissions management company that helps businesses and industry associations measure, manage, and reduce their carbon footprint. We combine expert consulting with a digital platform to deliver scalable, accurate, and actionable emissions insights. Our services cover Scope 1, 2, and 3 emissions assessments, product level assessment, business supply chain optimisation, and emissions reduction planning, and alignment with climate disclosure frameworks such as the AASB, ISSB, and ISO 14064.

We support a wide range of organisations—from small, medium-sized businesses to billion-dollar enterprises—across sectors including manufacturing, industrial, retail, transport, tourism, construction, and professional services. In partnership with national and state-based industry associations, Carbonhalo also enables group-wide climate programs that streamline reporting and build sector-level climate resilience.

For more information visit: www.carbonhalo.com
or contact us: help@carbonhalo.com



Carbonhalo is accredited to provide impartial inventory auditing services, in accordance with ISO14065, GHG Protocol Corporate Accounting and Reporting Standards.