



GHG REDUCTION TARGETS

2025 - 2030

Coffex Coffee (M) Sdn Bhd
Climate Commitments Statement



Date: 26 May 2026



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Standalone Climate Commitments
Statement (publicly available)



COMMITMENT

Coffex Coffee (M) Sdn Bhd commits to absolute reductions in Scope 1 and Scope 2 greenhouse gas (GHG) emissions by FY2030. Both targets are measured from a FY2025 base year using the GHG Protocol Corporate Standard methodology under an operational control boundary.

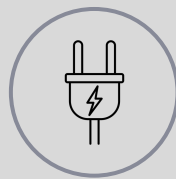


SCOPE 1 Direct Emissions

FY2025 Baseline
252.76 tCO₂e

FY2030 Target
≤ 222 tCO₂e

Reduction
**-12% absolute from
FY2025 baseline**



SCOPE 2 Purchased Electricity

FY2025 Baseline
91.15 tCO₂e

FY2030 Target
≤ 80 tCO₂e

Reduction
**-12% absolute from
FY2025 baseline**



SCOPE 3 Value Chain

FY2025 Baseline
743.84 tCO₂e
(FY2025 interim)

FY2030 Target
**≤ To be established
in FY2027**

Reduction
**Pending Scope 3
boundary expansion and
baseline restatement**



FY2025 has been selected as the base year for Scope 1 and Scope 2 GHG reduction targets.

BASE YEAR

FY2025 has been selected as the base year for Scope 1 and Scope 2 GHG reduction targets. FY2024 represented Coffex's inaugural disclosure year, during which emissions monitoring methodologies, data definitions, and collection systems were being established. From FY2025 onward, GHG data is collected through stabilised systems and consistent methodologies, providing a reliable foundation for measuring progress. FY2024 data is retained in the Sustainability Report 2025/2026 as historical context.

This base year selection is consistent with GRI 305-5 base year restatement provisions, which permit a change in base year where the original baseline had known data quality limitations.

REPORTING BOUNDARY AND METHODOLOGY



ORGANISATIONAL BOUNDARY

Operational control



METHODOLOGY

GHG Protocol Corporate Standard



EMISSION FACTORS

DEFRA 2025; Energy Commission of Malaysia (grid)



SCOPE 2 METHODOLOGY

Location-based



BASE YEAR

FY2025



TARGET YEAR

FY2030

SUPPORTING ACTION

The following actions underpin the Scope 1 and Scope 2 reduction targets: -

SCOPE 1 - DIRECT EMISSIONS

Action	Timeline
Monthly fleet fuel intensity monitoring and quarterly early warning report to management	Ongoing FY2026
Trip consolidation and idling control via vehicle tracking system	Ongoing FY2026
Monthly roasting fuel consumption monitoring; track intensity against 0.11 L/kg baseline	Ongoing FY2026
Fuel efficiency criteria applied to next vehicle replacement cycle; directors' vehicles to transition to EV at next replacement	FY2028 onward

SCOPE 2 - PURCHASED ELECTRICITY

Action	Timeline
Sustained onsite solar PV generation at or above FY2025 level of 218,817 kWh (56% renewable electricity share); rooftop capacity maximised	Ongoing
HVAC scheduling review and LED retrofit gap closure	FY2027
Compressed air system audit	FY2028
TNB Green Electricity Tariff investigation and decision	Q3 FY2026
Quarterly grid import deviation review	Ongoing FY2026

PROGRESS REPORTING

Progress against these targets will be tracked annually and disclosed in subsequent Coffex Coffee sustainability reports. Methodology changes will be flagged transparently in accordance with GRI 305-5. Scope 3 absolute reduction targets will be established in FY2027 following the expansion of the Scope 3 inventory boundary and the establishment of a restated baseline.



This document supplements the Coffex Coffee (M) Sdn Bhd Sustainability Report 2025/2026, published at:-

<https://www.coffexcoffee.com/policies-reports/>



No. 5, Jalan Jururancang U1/21,
Hicom-Glenmarie Industrial
Park, Seksyen U1 40150 Shah
Alam, Selangor



+603 5562 8822



www.coffexcoffee.com