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Sample Greenhouse Gas Emissions Report

Northbridge Logistics Ltd (sample data)

Reporting period: 2025-01-01 to 2025-12-31

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1. Reporting boundary

Consolidation approach: **Operational control**. Base year: **2025**. Sample organisation with editable demo data. Includes sites and vehicles under operational control.

Sites in boundary: Head Office – Leeds, Depot – Wakefield

Type	Item	Reason for exclusion
Site	Storage Unit – Hull	Sub-let to a third party; outside operational control

2. Emissions summary

Measure	tCO2e	Notes
Scope 1 (fuel, gas, refrigerants)	97.26	Direct combustion, DESNZ factors
of which fleet	69.34	
of which natural gas	25.61	
of which refrigerant losses	2.31	Kyoto gases, DESNZ GWP factors
Scope 2 location-based (electricity)	20.74	UK grid average factor
Scope 2 market-based	Incomplete	10 of 20 electricity records lack a supplier factor - not reported as zero
Scope 1 + 2 (location-based)	118.00	
Scope 1 + 2 (market-based)	Incomplete	
Scope 3 Cat 3 (fuel- and energy-related)	28.80	WTT fuels, WTT electricity, T&D losses (DESNZ)

3. Year-on-year comparison

Measure (tCO2e)	This period (2025) – base	Previous year (2024)
Scope 1	97.26	99.66
Scope 2 location-based	20.74	26.36
Scope 2 market-based	Incomplete	Incomplete
Scope 3 (reported categories)	31.74	30.87
Scope 1 + 2 (location)	118.00	126.02
Approved records	93	80

Each column uses the same months shifted by whole years, with the DESNZ factor year matching each record. A period with no approved records shows 0.00 – check the record count.

4. Fleet

Vehicle	Class	Fuel	Litres	Miles	tCO2e
SA23 HGV	hgv	diesel	15,874.4	36,511	40.81
SA25 VAN	van	diesel	5,325.6	39,940	13.69
SA24 VNB	van	diesel	4,706.1	35,296	12.10
SA22 CAR	car	petrol	1,322.2	13,882	2.74

5. Buildings and energy

Site	Gas kWh	Gas m³	Gas tCO2e	Electricity kWh	Electricity tCO2e
Head Office – Leeds	51,403	0	9.40	42,682	7.55
Depot – Wakefield	0	7,842	16.21	74,492	13.19

6. Other Scope 3 (water, waste, travel)

Category	Item	tCO2e
Cat 1 – water supply	Water supply	0.06
Cat 1 – water supply total		0.06
Cat 5 – waste & wastewater	Refuse · Commercial and industrial waste · Landfill	2.19
Cat 5 – waste & wastewater	Water treatment	0.02
Cat 5 – waste & wastewater	Paper · Paper and board: mixed · Closed-loop	0.01
Cat 5 – waste & wastewater total		2.22
Cat 6 – business travel	Air · Flights · Short-haul, to/from UK · Economy class · With RF (per passenger.km)	0.23
Cat 6 – business travel	Land · Rail · National rail (per passenger.km)	0.14
Cat 6 – business travel	Air · Flights · Domestic, to/from UK · Average passenger · With RF (per passenger.km)	0.12
Cat 6 – business travel	Hotel · UK (per room night)	0.08
Cat 6 – business travel	Spend · Rail tickets (estimate, per £)	0.06
Cat 6 – business travel	Land · Cars (by size) · Average car · Unknown (per km)	0.03
Cat 6 – business travel total		0.67
Cat 3 – fuel & energy related	WTT and T&D	28.80

7. Goals

Goal	Baseline	Target	Latest	Deadline
Reduce Scope 1 + 2 emissions (sample goal)	115.69 tCO2e (2025)	80.98 tCO2e	115.69	2030-12-31

8. Data quality

Source-month coverage: 80 of 96 (83.3%). Approved records: 93 (84 actual, 9 estimated). Records with evidence: 48 (51.6%).

Appendix A. Activity data and calculations

Source	Scope	Period	Qty	Unit	A/E	Factor ID	Factor	Version	kgCO2e
Head Office – Leeds	3	2025-03	1,240.0	miles	A	25_315_3147_11_1	0.03546	2025 v1.0 (flat file)	141.5
Head Office – Leeds	3	2025-03	142.5	GBP	E	Defra SIC 49.1-2	0.42339999	Defra spend multiplier	60.3
Head Office – Leeds	3	2025-03	2.0	room nights	A	29_600_4000_13_1	10.4	2025 v1.0 (flat file)	20.8
Head Office – Leeds	3	2025-03	530.0	km	A	21_316_3160_11_1	0.22928	2025 v1.0 (flat file)	121.5
Head Office – Leeds	3	2025-03	160.9	km	A	25_301_3074_4_1	0.16725	2025 v1.0 (flat file)	26.9
Head Office – Leeds	3	2025-05	1,850.0	km	A	21_316_3164_11_1	0.12576	2025 v1.0 (flat file)	232.7
Head Office – Leeds	3	2025-05	6.0	room nights	A	29_600_4000_13_1	10.4	2025 v1.0 (flat file)	62.4
MPAN 10 0000 6201 001	2	2025-01	4,399.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	778.6
MPAN 10 0000 6201 001	2	2025-01	4,399.0	kWh	A	missing	-	-	missing
MPAN 10 0000 6201 001	3	2025-01	4,399.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	81.5
MPAN 10 0000 6201 001	3	2025-01	4,399.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	201.9
MPAN 10 0000 6201 001	3	2025-01	4,399.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	17.5
MPAN 10 0000 6201 002	2	2025-01	7,980.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,412.5
MPAN 10 0000 6201 002	2	2025-01	7,980.0	kWh	A	supplier	0.2	Supplier factor valid	1,596.0
MPAN 10 0000 6201 002	3	2025-01	7,980.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	147.9
MPAN 10 0000 6201 002	3	2025-01	7,980.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	366.3
MPAN 10 0000 6201 002	3	2025-01	7,980.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	31.7
MPAN 10 0000 6201 001	2	2025-02	3,802.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	673.0
MPAN 10 0000 6201 001	2	2025-02	3,802.0	kWh	A	missing	-	-	missing
MPAN 10 0000 6201 001	3	2025-02	3,802.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	70.5
MPAN 10 0000 6201 001	3	2025-02	3,802.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	174.5
MPAN 10 0000 6201 001	3	2025-02	3,802.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	15.1
MPAN 10 0000 6201 002	2	2025-02	7,622.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,349.1
MPAN 10 0000 6201 002	2	2025-02	7,622.0	kWh	A	supplier	0.2	Supplier factor valid	1,524.4
MPAN 10 0000 6201 002	3	2025-02	7,622.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	141.2
MPAN 10 0000 6201 002	3	2025-02	7,622.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	349.8
MPAN 10 0000 6201 002	3	2025-02	7,622.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	30.3
MPAN 10 0000 6201 001	2	2025-03	4,457.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	788.9
MPAN 10 0000 6201 001	2	2025-03	4,457.0	kWh	A	missing	-	-	missing
MPAN 10 0000 6201 001	3	2025-03	4,457.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	82.6
MPAN 10 0000 6201 001	3	2025-03	4,457.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	204.6
MPAN 10 0000 6201 001	3	2025-03	4,457.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	17.7
MPAN 10 0000 6201 002	2	2025-03	7,164.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,268.0

Source	Scope	Period	Qty	Unit	A/E	Factor ID	Factor	Version	kgCO2e
MPAN 10 0000 [redacted]	Scope 2 (M	2025-03	7,164.0	kWh	A	supplier	0.2	Supplier factor valid	1,432.8
MPAN 10 0000 [redacted]	Scope 3	2025-03	7,164.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	132.7
MPAN 10 0000 [redacted]	Scope 3	2025-03	7,164.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	328.8
MPAN 10 0000 [redacted]	Scope 3	2025-03	7,164.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	28.4
MPAN 10 0000 [redacted]	Scope 2 (L	2025-04	4,492.0	kWh	E	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	795.1
MPAN 10 0000 [redacted]	Scope 2 (M	2025-04	4,492.0	kWh	E	missing	-	-	missing
MPAN 10 0000 [redacted]	Scope 3	2025-04	4,492.0	kWh	E	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	83.2
MPAN 10 0000 [redacted]	Scope 3	2025-04	4,492.0	kWh	E	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	206.2
MPAN 10 0000 [redacted]	Scope 3	2025-04	4,492.0	kWh	E	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	17.8
MPAN 10 0000 [redacted]	Scope 2 (L	2025-04	7,855.0	kWh	E	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,390.3
MPAN 10 0000 [redacted]	Scope 2 (M	2025-04	7,855.0	kWh	E	supplier	0.2	Supplier factor valid	1,571.0
MPAN 10 0000 [redacted]	Scope 3	2025-04	7,855.0	kWh	E	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	145.6
MPAN 10 0000 [redacted]	Scope 3	2025-04	7,855.0	kWh	E	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	360.5
MPAN 10 0000 [redacted]	Scope 3	2025-04	7,855.0	kWh	E	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	31.2
MPAN 10 0000 [redacted]	Scope 2 (L	2025-05	4,477.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	792.4
MPAN 10 0000 [redacted]	Scope 2 (M	2025-05	4,477.0	kWh	A	missing	-	-	missing
MPAN 10 0000 [redacted]	Scope 3	2025-05	4,477.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	83.0
MPAN 10 0000 [redacted]	Scope 3	2025-05	4,477.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	205.5
MPAN 10 0000 [redacted]	Scope 3	2025-05	4,477.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	17.8
MPAN 10 0000 [redacted]	Scope 2 (L	2025-05	7,935.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,404.5
MPAN 10 0000 [redacted]	Scope 2 (M	2025-05	7,935.0	kWh	A	supplier	0.2	Supplier factor valid	1,587.0
MPAN 10 0000 [redacted]	Scope 3	2025-05	7,935.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	147.0
MPAN 10 0000 [redacted]	Scope 3	2025-05	7,935.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	364.2
MPAN 10 0000 [redacted]	Scope 3	2025-05	7,935.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	31.5
MPAN 10 0000 [redacted]	Scope 2 (L	2025-06	3,847.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	680.9
MPAN 10 0000 [redacted]	Scope 2 (M	2025-06	3,847.0	kWh	A	missing	-	-	missing
MPAN 10 0000 [redacted]	Scope 3	2025-06	3,847.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	71.3
MPAN 10 0000 [redacted]	Scope 3	2025-06	3,847.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	176.6
MPAN 10 0000 [redacted]	Scope 3	2025-06	3,847.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	15.3
MPAN 10 0000 [redacted]	Scope 2 (L	2025-06	6,809.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,205.2
MPAN 10 0000 [redacted]	Scope 2 (M	2025-06	6,809.0	kWh	A	supplier	0.2	Supplier factor valid	1,361.8
MPAN 10 0000 [redacted]	Scope 3	2025-06	6,809.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	126.2
MPAN 10 0000 [redacted]	Scope 3	2025-06	6,809.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	312.5
MPAN 10 0000 [redacted]	Scope 3	2025-06	6,809.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	27.0
MPAN 10 0000 [redacted]	Scope 2 (L	2025-07	4,004.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	708.7

Source	Scope	Period	Qty	Unit	A/E	Factor ID	Factor	Version	kgCO2e
MPAN 10 0000 0291	Scope 2 (M	2025-07	4,004.0	kWh	A	missing	-	-	missing
MPAN 10 0000 0303	Scope 3	2025-07	4,004.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	74.2
MPAN 10 0000 0303	Scope 3	2025-07	4,004.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	183.8
MPAN 10 0000 0303	Scope 3	2025-07	4,004.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	15.9
MPAN 10 0000 0291	Scope 2 (L	2025-07	7,619.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,348.6
MPAN 10 0000 0291	Scope 2 (M	2025-07	7,619.0	kWh	A	supplier	0.2	Supplier factor valid	1,523.8
MPAN 10 0000 0303	Scope 3	2025-07	7,619.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	141.2
MPAN 10 0000 0303	Scope 3	2025-07	7,619.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	349.7
MPAN 10 0000 0303	Scope 3	2025-07	7,619.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	30.2
MPAN 10 0000 0291	Scope 2 (L	2025-08	4,611.0	kWh	E	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	816.1
MPAN 10 0000 0291	Scope 2 (M	2025-08	4,611.0	kWh	E	missing	-	-	missing
MPAN 10 0000 0303	Scope 3	2025-08	4,611.0	kWh	E	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	85.4
MPAN 10 0000 0303	Scope 3	2025-08	4,611.0	kWh	E	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	211.6
MPAN 10 0000 0303	Scope 3	2025-08	4,611.0	kWh	E	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	18.3
MPAN 10 0000 0291	Scope 2 (L	2025-08	7,484.0	kWh	E	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,324.7
MPAN 10 0000 0291	Scope 2 (M	2025-08	7,484.0	kWh	E	supplier	0.2	Supplier factor valid	1,496.8
MPAN 10 0000 0303	Scope 3	2025-08	7,484.0	kWh	E	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	138.7
MPAN 10 0000 0303	Scope 3	2025-08	7,484.0	kWh	E	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	343.5
MPAN 10 0000 0303	Scope 3	2025-08	7,484.0	kWh	E	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	29.7
MPAN 10 0000 0291	Scope 2 (L	2025-09	4,045.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	716.0
MPAN 10 0000 0291	Scope 2 (M	2025-09	4,045.0	kWh	A	missing	-	-	missing
MPAN 10 0000 0303	Scope 3	2025-09	4,045.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	75.0
MPAN 10 0000 0303	Scope 3	2025-09	4,045.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	185.7
MPAN 10 0000 0303	Scope 3	2025-09	4,045.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	16.1
MPAN 10 0000 0291	Scope 2 (L	2025-09	6,972.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,234.0
MPAN 10 0000 0291	Scope 2 (M	2025-09	6,972.0	kWh	A	supplier	0.2	Supplier factor valid	1,394.4
MPAN 10 0000 0303	Scope 3	2025-09	6,972.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	129.2
MPAN 10 0000 0303	Scope 3	2025-09	6,972.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	320.0
MPAN 10 0000 0303	Scope 3	2025-09	6,972.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	27.7
MPAN 10 0000 0291	Scope 2 (L	2025-10	4,548.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	805.0
MPAN 10 0000 0291	Scope 2 (M	2025-10	4,548.0	kWh	A	missing	-	-	missing
MPAN 10 0000 0303	Scope 3	2025-10	4,548.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	84.3
MPAN 10 0000 0303	Scope 3	2025-10	4,548.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	208.8
MPAN 10 0000 0303	Scope 3	2025-10	4,548.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	18.1
MPAN 10 0000 0291	Scope 2 (L	2025-10	7,052.0	kWh	A	7_400_4000_5_1	0.177	2025 v1.0 (flat file)	1,248.2

Source	Scope	Period	Qty	Unit	A/E	Factor ID	Factor	Version	kgCO2e
MPAN 10 0000 6200 002	S2	2025-10	7,052.0	kWh	A	supplier	0.2	Supplier factor valid	1,410.4
MPAN 10 0000 6200 002	S3-3	2025-10	7,052.0	kWh	A	13_402_4000_5_1	0.01853	2025 v1.0 (flat file)	130.7
MPAN 10 0000 6200 002	S3-3	2025-10	7,052.0	kWh	A	15_917_4000_5_1	0.0459	2025 v1.0 (flat file)	323.7
MPAN 10 0000 6200 002	S3-3	2025-10	7,052.0	kWh	A	15_918_4000_5_1	0.00397	2025 v1.0 (flat file)	28.0
SA25 VAN	S1	2025-01	537.4	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,381.6
SA25 VAN	S3-3	2025-01	537.4	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	328.4
SA24 VNB	S1	2025-01	425.3	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,093.4
SA24 VNB	S3-3	2025-01	425.3	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	259.9
SA23 HGV	S1	2025-01	1,560.9	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	4,012.8
SA23 HGV	S3-3	2025-01	1,560.9	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	953.7
SA22 CAR	S1	2025-01	130.7	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	270.4
SA22 CAR	S3-3	2025-01	130.7	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	75.9
SA25 VAN	S1	2025-02	510.3	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,311.9
SA25 VAN	S3-3	2025-02	510.3	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	311.8
SA24 VNB	S1	2025-02	425.8	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,094.7
SA24 VNB	S3-3	2025-02	425.8	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	260.2
SA23 HGV	S1	2025-02	1,538.6	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	3,955.5
SA23 HGV	S3-3	2025-02	1,538.6	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	940.1
SA22 CAR	S1	2025-02	140.2	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	290.1
SA22 CAR	S3-3	2025-02	140.2	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	81.4
SA25 VAN	S1	2025-03	485.1	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,247.1
SA25 VAN	S3-3	2025-03	485.1	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	296.4
SA24 VNB	S1	2025-03	490.3	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,260.5
SA24 VNB	S3-3	2025-03	490.3	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	299.6
SA23 HGV	S1	2025-03	1,772.5	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	4,556.8
SA23 HGV	S3-3	2025-03	1,772.5	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	1,083.0
SA22 CAR	S1	2025-03	123.4	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	255.3
SA22 CAR	S3-3	2025-03	123.4	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	71.7
SA25 VAN	S1	2025-04	577.1	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,483.6
SA25 VAN	S3-3	2025-04	577.1	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	352.6
SA24 VNB	S1	2025-04	461.2	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,185.7
SA24 VNB	S3-3	2025-04	461.2	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	281.8
SA23 HGV	S1	2025-04	1,488.7	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	3,827.2
SA23 HGV	S3-3	2025-04	1,488.7	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	909.6
SA22 CAR	S1	2025-04	126.4	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	261.5

Source	Scope	Period	Qty	Unit	A/E	Factor ID	Factor	Version	kgCO2e
SA22 CAR	S3-3	2025-04	126.4	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	73.4
SA25 VAN	S1	2025-05	524.5	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,348.4
SA25 VAN	S3-3	2025-05	524.5	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	320.5
SA24 VNB	S1	2025-05	534.5	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,374.1
SA24 VNB	S3-3	2025-05	534.5	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	326.6
SA23 HGV	S1	2025-05	1,601.9	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	4,118.2
SA23 HGV	S3-3	2025-05	1,601.9	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	978.8
SA22 CAR	S1	2025-05	141.7	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	293.2
SA22 CAR	S3-3	2025-05	141.7	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	82.3
SA25 VAN	S1	2025-06	545.5	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,402.4
SA25 VAN	S3-3	2025-06	545.5	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	333.3
SA24 VNB	S1	2025-06	427.7	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,099.5
SA24 VNB	S3-3	2025-06	427.7	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	261.3
SA23 HGV	S1	2025-06	1,542.2	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	3,964.7
SA23 HGV	S3-3	2025-06	1,542.2	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	942.3
SA22 CAR	S1	2025-06	132.9	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	275.0
SA22 CAR	S3-3	2025-06	132.9	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	77.2
SA25 VAN	S1	2025-07	536.9	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,380.3
SA25 VAN	S3-3	2025-07	536.9	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	328.1
SA24 VNB	S1	2025-07	464.4	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,193.9
SA24 VNB	S3-3	2025-07	464.4	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	283.8
SA23 HGV	S1	2025-07	1,598.6	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	4,109.7
SA23 HGV	S3-3	2025-07	1,598.6	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	976.8
SA22 CAR	S1	2025-07	130.2	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	269.4
SA22 CAR	S3-3	2025-07	130.2	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	75.6
SA25 VAN	S1	2025-08	479.0	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,231.4
SA25 VAN	S3-3	2025-08	479.0	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	292.7
SA24 VNB	S1	2025-08	506.4	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,301.9
SA24 VNB	S3-3	2025-08	506.4	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	309.4
SA23 HGV	S1	2025-08	1,516.7	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	3,899.2
SA23 HGV	S3-3	2025-08	1,516.7	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	926.7
SA22 CAR	S1	2025-08	135.9	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	281.2
SA22 CAR	S3-3	2025-08	135.9	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	78.9
SA25 VAN	S1	2025-09	562.8	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,446.9
SA25 VAN	S3-3	2025-09	562.8	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	343.9

Source	Scope	Period	Qty	Unit	A/E	Factor ID	Factor	Version	kgCO2e
SA24 VNB	S1	2025-09	511.8	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,315.7
SA24 VNB	S3-3	2025-09	511.8	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	312.7
SA23 HGV	S1	2025-09	1,542.7	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	3,966.0
SA23 HGV	S3-3	2025-09	1,542.7	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	942.6
SA22 CAR	S1	2025-09	124.3	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	257.2
SA22 CAR	S3-3	2025-09	124.3	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	72.2
SA25 VAN	S1	2025-10	567.0	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,457.7
SA25 VAN	S3-3	2025-10	567.0	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	346.4
SA24 VNB	S1	2025-10	458.7	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	1,179.2
SA24 VNB	S3-3	2025-10	458.7	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	280.3
SA23 HGV	S1	2025-10	1,711.6	litres	A	1_101_1011_8_1	2.57082	2025 v1.0 (flat file)	4,400.2
SA23 HGV	S3-3	2025-10	1,711.6	litres	A	11_101_1011_8_1	0.61101	2025 v1.0 (flat file)	1,045.8
SA22 CAR	S1	2025-10	136.5	litres	A	1_101_1017_8_1	2.06916	2025 v1.0 (flat file)	282.4
SA22 CAR	S3-3	2025-10	136.5	litres	A	11_101_1017_8_1	0.58094	2025 v1.0 (flat file)	79.3
MPRN 0000000001	S1	2025-01	10,146.0	kWh	A	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	1,856.3
MPRN 0000000001	S3-3	2025-01	10,146.0	kWh	A	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	306.5
MPRN 0000000002	S1	2025-01	1,330.0	m3	A	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	2,748.7
MPRN 0000000002	S3-3	2025-01	1,330.0	m3	A	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	447.7
MPRN 0000000001	S1	2025-02	9,210.0	kWh	A	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	1,685.1
MPRN 0000000001	S3-3	2025-02	9,210.0	kWh	A	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	278.2
MPRN 0000000002	S1	2025-02	1,463.0	m3	A	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	3,023.6
MPRN 0000000002	S3-3	2025-02	1,463.0	m3	A	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	492.4
MPRN 0000000001	S1	2025-03	10,188.0	kWh	A	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	1,864.0
MPRN 0000000001	S3-3	2025-03	10,188.0	kWh	A	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	307.8
MPRN 0000000002	S1	2025-03	1,350.0	m3	A	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	2,790.1
MPRN 0000000002	S3-3	2025-03	1,350.0	m3	A	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	454.4
MPRN 0000000001	S1	2025-04	3,164.0	kWh	E	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	578.9
MPRN 0000000001	S3-3	2025-04	3,164.0	kWh	E	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	95.6
MPRN 0000000002	S1	2025-04	544.0	m3	E	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	1,124.3
MPRN 0000000002	S3-3	2025-04	544.0	m3	E	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	183.1
MPRN 0000000001	S1	2025-05	3,173.0	kWh	A	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	580.5
MPRN 0000000001	S3-3	2025-05	3,173.0	kWh	A	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	95.9
MPRN 0000000002	S1	2025-05	528.0	m3	A	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	1,091.2
MPRN 0000000002	S3-3	2025-05	528.0	m3	A	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	177.7
MPRN 0000000001	S1	2025-06	2,934.0	kWh	A	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	536.8

Source	Scope	Period	Qty	Unit	A/E	Factor ID	Factor	Version	kgCO2e
MPRN 0000000313	S3-3	2025-06	2,934.0	kWh	A	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	88.6
MPRN 0000000002	S1	2025-06	497.0	m3	A	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	1,027.2
MPRN 0000000002	S3-3	2025-06	497.0	m3	A	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	167.3
MPRN 0000000001	S1	2025-07	3,371.0	kWh	A	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	616.8
MPRN 0000000313	S3-3	2025-07	3,371.0	kWh	A	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	101.8
MPRN 0000000002	S1	2025-07	531.0	m3	A	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	1,097.4
MPRN 0000000002	S3-3	2025-07	531.0	m3	A	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	178.7
MPRN 0000000001	S1	2025-08	3,187.0	kWh	E	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	583.1
MPRN 0000000313	S3-3	2025-08	3,187.0	kWh	E	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	96.3
MPRN 0000000002	S1	2025-08	539.0	m3	E	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	1,114.0
MPRN 0000000002	S3-3	2025-08	539.0	m3	E	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	181.4
MPRN 0000000001	S1	2025-09	2,956.0	kWh	A	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	540.8
MPRN 0000000313	S3-3	2025-09	2,956.0	kWh	A	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	89.3
MPRN 0000000002	S1	2025-09	566.0	m3	A	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	1,169.8
MPRN 0000000002	S3-3	2025-09	566.0	m3	A	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	190.5
MPRN 0000000001	S1	2025-10	3,074.0	kWh	A	1_100_1004_6_1	0.18296	2025 v1.0 (flat file)	562.4
MPRN 0000000313	S3-3	2025-10	3,074.0	kWh	A	11_100_1004_6_1	0.03021	2025 v1.0 (flat file)	92.9
MPRN 0000000002	S1	2025-10	494.0	m3	A	1_100_1004_1_1	2.06672	2025 v1.0 (flat file)	1,021.0
MPRN 0000000002	S3-3	2025-10	494.0	m3	A	11_100_1004_1_1	0.3366	2025 v1.0 (flat file)	166.3
Head Office – Leeds	S1	2025-06	1.2	kg	A	3_201_2156_3_1	1924.0	2025 v1.0 (flat file)	2,308.8
Depot – Wakefield		2025-01	4.2	tonnes	A	20_507_5313_15_1	520.5327	2025 v1.0 (flat file)	2,186.2
Head Office – Leeds		2025-01	1.1	tonnes	A	20_506_5450_15_1	4.68568	2025 v1.0 (flat file)	5.2
Head Office – Leeds		2025-01	145.0	m3	A	17_404_4005_1_1	0.1913	2025 v1.0 (flat file)	27.7
Head Office – Leeds		2025-01	140.0	m3	A	18_405_4006_1_1	0.17088	2025 v1.0 (flat file)	23.9
Head Office – Leeds		2025-04	152.0	m3	A	17_404_4005_1_1	0.1913	2025 v1.0 (flat file)	29.1

Appendix B. Emission factor sources and method

Calculation engine: esgms-engine/1.4.0. Method: kgCO2e = activity quantity × compatible emission factor; tCO2e = kgCO2e ÷ 1,000. Units are checked for compatibility before any calculation; values are rounded for display only. The factor year applied matches the calendar year of each record. Gas entered in m³ uses the DESNZ per-cubic-metre factor. Scope 2 market-based uses approved supplier-specific factors backed by evidence; records without one are shown as missing, never zero. Scope 3 Category 3 uses DESNZ well-to-tank and transmission & distribution factors. Business travel known only by spend (£) is estimated with Defra / University of Leeds spend-based multipliers (by SIC code, latest published year where the record year is not yet published) and flagged as lower quality. Abbreviations: S1 Scope 1, S2-L/S2-M Scope 2 location/market, S3-3 Scope 3 Cat 3.

DESNZ 2025 – 2025 v1.0 (flat file) – approved by admin@everesg.co.uk on 2026-11-06. Source: https://assets.publishing.service.gov.uk/media/6846b6ea57f3515d9611f0dd/ghg-conversion-factors-2025-flat-format.xlsx