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Energy and carbon reporting

GHG emissions and energy usage (data rounded to 2dp)

GHG emissions and energy usage data for period 1 January 2025 to 31 December 2025

	UK and offshore	
	2025	2024
Emissions from combustion of gas (Scope 1 – tonnes of CO ₂ e)	417.49	263.53
Emissions from combustion of fuel for transport purposes (Scope 1 – tonnes of CO ₂ e) (Total broken down below)	1,589.46	1,627.56
<i>HGV Fleet</i>	1,260.22	1,320.96
<i><3.5t Commercial</i>	198.27	180.12
<i>Company Cars (Petrol and Diesel)</i>	130.97	126.48
Emissions from electricity purchased for own use, including for the purposes of transport (Scope 2 – tonnes of CO ₂ e)	227.15	276.07
Emissions from business travel in rental cars or employee-owned vehicles where company is responsible for purchasing the fuel (Scope 3 – tonnes of CO ₂ e)	44.67	17.01
Refrigerant Gas & Fugitive Emissions (Scope 1 – tonnes of CO ₂ e)	0.00	0
Total gross tonnes CO₂e based on above	3,868.23	2,184.17
Energy consumption used to calculate emissions – kwh	3,347,183.20	2,633,858.00
<i>Gas</i>	2,063,831.00	1,300,498.00
<i>Electricity</i>	1,283,352.20	1,333,360.00
Intensity measurement, tonnes of CO ₂ e per £m revenue	11.78	10.85

The company's key sources of emissions arise from.

- The use of HGV and LGV transport within our distribution network.
- The use of energy sources from natural gas and mains grid electricity.
- The use of company vehicles for business operations.

The company source grid energy from a number of different suppliers. This is currently a mix of renewable and fossil fuels, however a break down is not currently available from all energy suppliers as to the source.

The company does not currently produce, supply, feedback, or export energy therefore no deductions or adjustments have been made. No offsetting program is currently undertaken.

Environmental Objectives

The company has aligned its environmental objectives with Avantor group sustainability objectives relating to greenhouse gases and established a number of U.K. initiatives. Relevant objectives are extracted and summarised below. Progress is summarised as.

Green on track or completed,

Amber off track, recoverable or not started,

Red off track.

Environmental Objective		
Objective	Project Owner	Progress
Implement energy management system	EHS & Facilities Leads	Off track due to EHS structure change
Review feasibility of installing solar panels	Facilities Leads	On Hold
Install LED lighting	Facilities Leads	Complete
Install fans in warehousing operations to improve heat circulation from heating systems	Lutterworth Facilities Leads	Complete

Reporting boundary and methodology

We have followed the 2019 UK Government environmental reporting guidance. We have used the GHG Protocol Corporate Accounting and Reporting Standard (revised edition) and

emission factors from the UK Government's GHG Conversion Factors for Company Reporting 2025 to calculate the above disclosures.

Energy efficiency actions taken.

During 2025 the company has embarked on further data analysis, completed some minor projects, and commenced a number of significant projects to support the efficient use of energy.