

Streamlined Energy & Carbon Reporting

This report details Sedex Information Exchange Limited Streamlined Energy & Carbon Reporting (SECR), in line with the UK Governments SECR reporting guidance.

Reporting period:
01 January – 31 December 2025



Sedex

flotilla

Contents

SECR Methodology	3
GHG Emissions Reporting for SECR	4
Energy Efficiency Actions	5
Declaration and Sign Off	6



SECR Methodology

Since 2018, businesses with a turnover exceeding £36 million, a balance sheet total exceeding £18 million, or with over 250 employees have been required to report on their energy use and associated emissions in the form of SECR reporting.

SECR is designed to increase awareness of energy costs within organisations, provide them with data to inform adoption of energy efficiency measures, to help them to reduce their GHG emissions and to provide greater transparency for stakeholders.

SECR reporting requirements

SECR reporting does not require companies to disclose all emissions across all global locations. Corporations making this disclosure are required to report on:

- Their annual **UK energy use** (in kWh) as a minimum relating to gas, purchased electricity and transport fuel and associated greenhouse gas emissions (in tonnes of carbon dioxide equivalent (tCO₂e)). Further detail is provided.
- An emissions intensity ratio chosen by the corporation. Intensity ratios compare emissions data with an appropriate business metric or financial indicator, such as staff numbers, to allow comparison over time or with other organisations.
- The methodologies used to calculate the required information.
- A narrative of measures taken to improve energy efficiency in the period of the report – if no measures have been taken, this should be stated.
- The prior year's equivalent figures should also be disclosed for comparison purposes – if a corporation was not in scope in the previous year, it is not required to report prior year figures, however the corporation may choose to report them voluntarily, as comparative figures can help the reader better understand energy consumption.

UK energy use

Electricity consumption

Includes the purchase of electricity by corporations for their own use, including for the purposes of transport.

Gas combustion

Includes gas consumed for stationary or mobile activities for which the corporation is responsible.

Transport

Includes energy consumption from transport where the corporation is responsible for purchasing the fuel, such as fuel used in company or fleet cars for business use, fuel used in personal or hire cars for business use (including where the corporation reimburses staff for business mileage claims) and fuel used in corporation-controlled minibuses. This excludes where a transportation service is procured that includes an indirect payment for the fuel consumption, such as train, plane, taxi, coach travel or similar where the corporation does not operate the transport. However, a corporation may elect to report them separately (including as part of Scope 3 emissions).

SECR Reporting – Scopes 1, 2 & 3	Definitions	Reporting required under SECR
Scope 1: Direct emissions	Emissions from activities owned or controlled by the corporation that release emissions into the atmosphere. Examples include emissions from combustion in owned or controlled boilers, vehicles.	Emissions from gas and transport fuel combustion in company-owned vehicles.
Scope 2: Indirect emissions	Emissions from own consumption of purchased electricity, heat, steam and cooling. These are a consequence of the corporation's activities but are from sources not owned or controlled.	Emissions from purchased electricity.
Scope 3: Grey fleet emissions	Emissions because of the corporation's actions where the source is not owned or controlled. For example, business travel in private cars.	Energy use and related emissions from business travel in hire or employee-owned vehicles where staff purchase the fuel (grey fleet).

GHG Emissions Reporting for SECR

Quantification & Reporting Methodology

- This report was produced using UK Government GHG conversion factors, in line with the GHG Protocol Corporate Accounting and Reporting Standard. Calculated GHG emissions have been rounded to one decimal place.
- GHG emissions are measured in metric tonnes of carbon dioxide equivalent (tCO₂e).
- The figures are unaudited.

Reporting Period

This disclosure covers the reporting period of 01 January 2025 – 31 December 2025, as well as displaying the previously disclosed figures from 01 January 2024 – 31 December 2024.

Intensity measurement

The chosen intensity metrics are total gross emissions in metric tonnes of carbon dioxide equivalent (tCO₂e) and per £million of turnover and per m² floor space.

Energy Source / Emissions Category	Scope	FY2025 (kWh)	FY2024 (kWh)	FY2025 (tCO ₂ e)	FY2024 (tCO ₂ e)
Natural gas / stationary fuel combustion ₁	1	87,596	12,880	16.0	2.4
Fleet vehicles (company fuel)	1	0	0	0.0	0.0
Purchased electricity ₂	2	172,545	209,821	30.5	43.4
Grey fleet (employee-owned / hire vehicles) ₃	3	2662	633	0.7	0.2
Upstream leased assets electricity ₄	3	0	0	0.0	0.0
Total		262,803	223,333	47.2	46.0

Intensity Metric	FY2025	FY2024	Unit
tCO ₂ e per £m of revenue	0.883	1.129	tCO ₂ e / £m
tCO ₂ e per m ² floor space (UK based)	0.035	0.057	tCO ₂ e/m ²

Footnotes

1. Combustion of fuels in stationary equipment, such as boilers, generators or incinerators.
2. Emissions from the generation of electricity, steam or purchased heat and cooling that is consumed by the reporting company.
3. Combustion of fuels in non-company-owned vehicles being used for business travel
4. Remaining Scope 3 emissions. **Reporting is not mandatory under SECR.**

Energy Efficiency Actions

The table below sets out the principal energy efficiency measures completed during the reporting period and planned by Sedex Information Exchange Limited.

Energy Efficiency Action	Description	Emission Impact	Status
Established energy and carbon baseline	Measured Scope 1, 2 and 3 emissions across all sites, establishing a verified baseline for target-setting and year-on-year comparison.	Enables tracking	Completed
Relocation of the London office in Sept 2025	New building has improved energy efficiency, including LED lighting throughout, modern electricity powered heating and air-conditioning systems.	Reducing energy consumption	Completed
Continue to improve quality of energy data across sites	Improve building and site data accuracy by working with landlords and serviced office providers, starting with London, to obtain more accurate electricity and gas data by site/unit rather than relying on estimates.	Addresses Scopes 1 & 2	Planned
Renewable electricity tariff procurement	Explore procurement of renewable electricity tariffs.	Reduces Scope 2	Planned

Declaration and sign off

This SECR report has been completed in accordance with the UK Governments Streamlined Energy & Carbon Reporting guidance.

Emissions have been calculated and recorded in accordance with the GHG Reporting Protocol corporate standard¹ and uses the appropriate Government emission conversion factors for greenhouse gas company reporting.²

The Energy Efficiency Actions within the report have been completed by Sedex and reviewed by Flotilla.

Signed by:	Charlotte Blount
Position:	Director of Strategy Delivery, Sedex
Date:	31/07/2026

¹ <https://ghgprotocol.org/corporate-standard>

² <https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting>

*Produced by Flotilla on behalf of Sedex
Information Exchange Limited.*



flotilla