

INSPIRED

Energy and Carbon Reporting

TSpatial PLC

FY2025



Energy & Carbon Highlights

ISpatial PLC

Reporting Year: 01/02/2024 - 31/01/2025

Year-on-year Changes

- Natural Gas emissions increased by 11.33% year-on-year with emissions totalling 0.30 tCO₂e in FY2025.
- Electricity emissions decreased by 35.77% year-on-year with emissions totalling 19.06 tCO₂e in FY2025.
- Transport emissions increased by 25.48% year-on-year with emissions totalling 18.47 tCO₂e in FY2025.

Energy Saving Projects: Highlights

- IT Rationalisation
- IT Hardware Laptop Policy by Default
- Renewable Energy Contracts

Carbon and Energy Overview

Table 1: Energy Source Breakdown for Total UK Location-Based Emissions.

	Natural Gas	Electricity	Transport	Total
FY2025 Carbon and Energy Consumption				
kWh	1,643	92,041	80,918	174,603
tCO ₂ e	0.30	19.06	18.47	37.83
FY2024 Carbon & Energy Consumption				
kWh	1,479	143,299	64,001	208,779
tCO ₂ e	0.27	29.67	14.72	44.66
YoY Percentage Change (tCO ₂ e)	+11.33%	-35.77%	+25.48%	-15.30%

Table 2: Emission Intensity Breakdown for Total UK Location-Based Emissions.

	Natural Gas	Electricity	Transport	Total
Carbon Intensity Metrics				
FY2025 tCO ₂ e per Full-Time Employee	0.0024	0.15	0.15	0.30
FY2024 tCO ₂ e per Full-Time Employee	0.0021	0.24	0.12	0.36
YoY Percentage Change (tCO ₂ e)	+12.04%	-36.48%	+23.14%	-15.94%

N.B. In Tables 1 and 2, the reported figures have been rounded to two decimal places. Any year-on-year comparisons have been carried out using complete unrounded figures.

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Executive Summary

SECR disclosures are mandatory for listed and large unlisted UK companies with reporting cycles beginning on or after 1st April 2019.

This report summarises 1Spatial PLC’s (1Spatial) energy usage, associated emissions, energy efficiency actions and energy performance under the government policy Streamlined Energy & Carbon Reporting (SECR). This is implemented by the Companies (Directors’ Report) and Limited Liability Partnerships (Energy and Carbon Report) Regulations 2018. Mandatory information for compliance is outlined on pages 4, 6 and 7 of this report.

The appendix (page 7) includes the methodologies utilised for all calculations related to the elements reported under energy and carbon.

Under the legislation, 1Spatial voluntarily discloses its energy consumption, emissions, intensity metrics and all energy efficiency improvements implemented for all UK operations.

1Spatial is a UK-incorporated business and a main-market listed company. An operational boundary has been applied for the purposes of the reporting.

100% verifiable data coverage was achieved, with no estimations required. This has remained unchanged from the previous FY2024 estimation level.

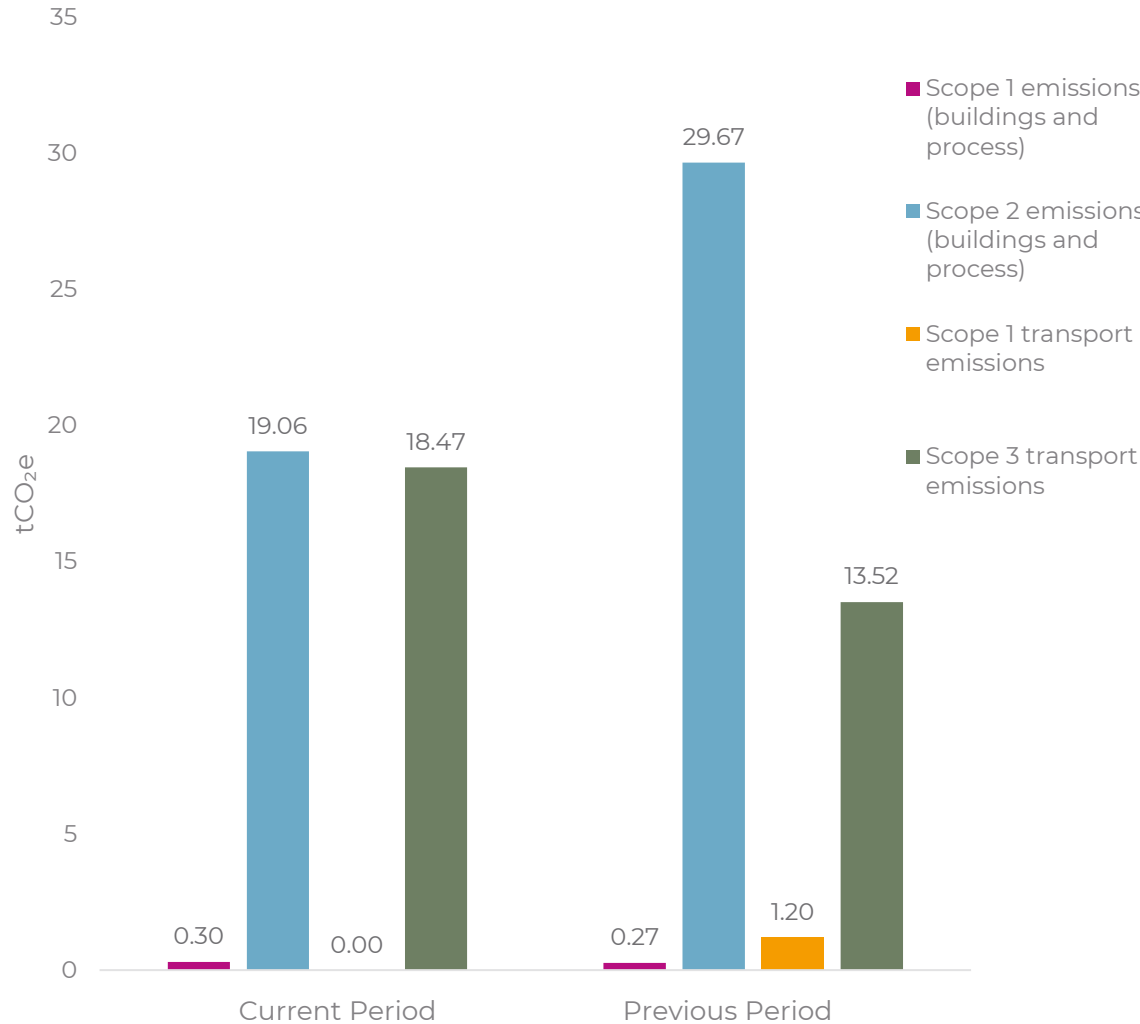
Reporting Year: February 2024 - January 2025

1Spatial’s Scope 1 direct and Scope 3 indirect emissions (combustion of natural gas and transportation fuels) for this reporting year are 18.77 tCO₂e, resulting from the direct combustion of 82,562 kWh of fuel. This represents a carbon increase of 25.23% from last year, ending January 2024 (Table 1).

Scope 2 indirect emissions (purchased electricity) for this reporting year are 19.06 tCO₂e, resulting from 92,041 kWh of electricity purchased and consumed in day-to-day business operations. This represents a carbon reduction of 35.77% from last year, ending January 2024 (Table 1).

1Spatial’s operations have an intensity metric of 0.30 tCO₂e per full-time employee for this reporting year. This represents a 15.94% reduction in the operational carbon intensity from last year, ending January 2024 (Table 2).

Figure 1: Scope 1, 2 and 3 emissions (tCO₂e) for this reporting period vs. the previous reporting period.



The following tables show the consumption and associated emissions for financial years ending January 2025 and January 2024 for all operations.

Total consumption and location-based emissions are reported in Tables 4 and 5.

Scope 1 consumption and emissions include direct combustion of natural gas and fuels used for transportation operations, such as company vehicle fleets.

Scope 2 consumption and emissions cover indirect emissions related to the consumption of purchased electricity in day-to-day business operations.

Scope 3 consumption and emissions cover emissions resulting from sources not directly owned by ISpatial, i.e., grey fleet business travel undertaken in employee-owned vehicles only.

Table 3: ISpatial PLC Total Emissions Intensity Metrics.

Intensity Metrics	FY2025	FY2024	FY2025	FY2024
Total Full-Time Employee	125.0	125.8	125.0	125.8
Reporting Method	Location-Based tCO ₂ e per Full-Time Employee		Market-Based tCO ₂ e per Full-Time Employee	
All Scopes (1, 2 & 3)	0.30	0.36	0.16	0.12
Percentage Change	-15.94%		+30.77%	

N.B. In Table 3 the reported figures have been rounded to two decimal places and any year-on-year comparisons have been carried out using complete unrounded figures.

Annual Reporting Figures: Consumption & Location-Based Emissions

Table 4: ISpatial PLC Total Energy Consumption (kWh).

Utility and Scope	FY2025 Consumption (kWh)	FY2024 Consumption (kWh)
	UK	UK
Scope 1 Total	1,643	6,486
Natural Gas (Scope 1)	1,643	1,479
Transportation (Scope 1)	n/a	5,007
Scope 2 Total	92,041	143,299
Grid-Supplied Electricity (Scope 2)	92,041	143,299
Scope 3 Total	80,918	58,994
Transportation (Scope 3)	80,918	58,994
Total	174,603	208,779

Table 5: ISpatial PLC Total Location-based Emissions (tCO₂e).

Utility and Scope	FY2025 Emissions tCO ₂ e	FY2024 Emissions tCO ₂ e
	UK	UK
Scope 1 Total	0.30	1.47
Natural Gas (Scope 1)	0.30	0.27
Transportation (Scope 1)	n/a	1.20
Scope 2 Total	19.06	29.67
Grid-Supplied Electricity (Scope 2)	19.06	29.67
Scope 3 Total	18.47	13.52
Transportation (Scope 3)	18.47	13.52
Total	37.83	44.66

Voluntary Dual-Reporting

Table 6: ISpatial PLC Total UK Location and Market-based Emissions.

Utility and Scope	FY2025 Emissions		FY2024 Emissions	
	Location-based tCO ₂ e	Market-based tCO ₂ e	Location-based tCO ₂ e	Market-based tCO ₂ e
Scope 1 Total	0.30	0.30	1.47	1.47
Natural Gas (Scope 1)	0.30	0.30	0.27	0.27
Transportation (Scope 1)	n/a	n/a	1.20	1.20
Scope 2 Total	19.06	0.84	29.67	0.00
Grid-Supplied Electricity (Scope 2)*	19.06	0.84	29.67	0.00
Scope 3 Total	18.47	18.47	13.52	13.52
Transportation (Scope 3)	18.47	18.47	13.52	13.52
Total	37.83	19.61	44.66	14.99

*Market-based Scope 2 (Electricity) are reported in tCO₂ only. Please see the Appendix for further details.

ISpatial PLC dual-report on location-based and market-based emissions factors. Market-based emissions demonstrate the carbon reduction achieved by renewable electricity procurement. Market-based emissions are reported in tCO₂ only and reflect the specific emissions associated with a supplier-specific fuel mix. Refer to the appendix for market-based methodology. Total market-based emissions are reported in Table 6.

Year-on-Year Changes

Natural Gas consumption increased by 11.33% compared to last year to 0.30 tCO₂e, whilst Electricity consumption decreased by 35.77% to 19.06 tCO₂e. This can be attributed to IT hardware rationalisation in preparation for the office move, with a move to a reduced space in December 2024.

An increase in transport consumption of 25.48% to 18.47 tCO₂e is linked to greater Scope 3 transportation for individual car use, as staff returned to the office under the formalised Flexible Working Policy. ISpatial no longer has company cars, with Scope 1 transportation emissions reducing from 1.20 tCO₂e to 0 tCO₂e.

Overall, full-time employees decreased slightly from 125.8 to 125.0; therefore, the 15.94% drop in the location-based intensity metric reflects the reduction in year-on-year emissions.

Energy Efficiency Narrative

ISpatial is committed to year-on-year improvements in its operational energy efficiency. A register of energy efficiency measures has been compiled, with a view to implementing these measures in the next five years.

Measures Undertaken In FY2025

IT Rationalisation

In preparation for the office move, IT hardware was streamlined. This improved efficiency and ensured that the digital infrastructure was better aligned with current and future needs.

IT Hardware Laptop Policy by Default

All eligible staff members have successfully transitioned from traditional desktop computers to portable laptops. This change enhances individual productivity and promotes greater flexibility in work arrangements.

Renewable Energy Contracts

ISpatial maintains a strong commitment to sustainability by sourcing the majority of its electricity from Ecotricity, a provider renowned for its focus on renewable energy. This ensured that ISpatial's energy consumption was aligned with environmentally responsible practices.

Measures To Be Addressed In FY2026

New Office Space

In December 2024, the office footprint was reduced by 75% following a move to Stirling House, supporting more efficient space utilisation in preparation for FY2026.

Stirling House Office – Lighting

The Stirling House refit project included installing energy-efficient LED lighting and motion sensors, which will help reduce electricity usage.

Stirling House Office – Air Conditioning

Stirling House is equipped with a modern HVAC system, including energy-efficient air conditioning, to enhance comfort while supporting environmental performance.

Appendix

Compliance Responsibility

This report has been prepared by the ESG division of Inspired PLC for ISpatial PLC by means of interpreting the Companies (Directors' Report) and Limited Liability Partnerships (Energy and Carbon Report) Regulations 2018 as they apply to information supplied by ISpatial PLC and its energy suppliers.

ISpatial PLC's registered CEO and CFO are responsible for complying with the Regulations. They must be satisfied that to the best of their knowledge, all relevant information concerning ISpatial PLC's organisation structure, properties, activities and energy supplies has been provided to Inspired PLC.

This includes details of any complex ownership structures (for example, private equity funds, franchises for private finance initiatives) and electricity/gas usage that is covered by the EU Emissions Trading Scheme (ETS) or Climate Change Agreements (CCA) scheme, energy generated on-site (including Combined Heat and Power (CHP)) or supplied to/from a third party (i.e. not a licenced energy supplier or a landlord/tenant).

Reporting Methodology

This report (including the Scope 1, 2 and 3 kWh consumption and CO₂e emissions data) has been developed and calculated using the *GHG Protocol – A Corporate Accounting and Reporting Standard* (World Resources Institute and World Business Council for Sustainable Development, 2004); *Greenhouse Gas Protocol – Scope 2 Guidance* (World Resources Institute, 2015); *ISO 14064-1 and ISO 14064-2* (ISO, 2018; ISO, 2019); *Environmental Reporting Guidelines: Including Streamlined Energy and Carbon Reporting Guidance* (HM Government, 2019).

Government Emissions Factor Database 2024 version 1.1 has been used, utilising the published kWh gross Calorific Value (CV) and kgCO₂e emissions factors relevant for the reporting period 1st February 2024 - 31st January 2025.

All consumption data for ISpatial PLC was complete for the reporting period. Therefore, no estimations were required.

Under the market-based reporting methodology, electricity supplied to ISpatial PLC by Ecotricity - from February 2024 until the relinquishment of the Tennyson House site on 21st December 2024 - was 100% renewable. Accordingly, an emissions factor of 0 tCO₂/kWh was applied. For the newly occupied Stirling House site, covering the period from December 2024 to January 2025, a supplier-specific emissions factor of 0.000262 tCO₂/kWh from Total Energies was used.

An intensity metric has been calculated using total tCO₂e figures, and the selected performance indicator agreed with ISpatial PLC for the relevant report period:

- Full-Time Employees **FY2025** (FY2024) **125.0** (125.8)

Glossary

Scope 1: Emissions associated with gas usage and transportation fuels (under the company's control).

Scope 2: Emissions associated with the consumption of purchased electricity are presented on both a location-based (using country average electricity emission factors) and market-based (considering any purchased renewable generated electricity) approach.

Scope 3: Company's value chain emissions, divided into 15 categories, as established by the Greenhouse Gas Protocol Corporate Value Chain (Scope 3) Accounting & Reporting Standard. Under SECR this is limited to emissions resulting from sources not directly owned by the company. For example, grey fleet business travel undertaken in employee-owned vehicles only.

Location-based emissions: Methodology to calculate Scope 1 and 2 emissions using the average grid emissions factor of a region.

Market-based emissions: Methodology to calculate Scope 1 and 2 emissions using emissions factors specific to the contractual instruments in place.

tCO₂: Tonnes of carbon dioxide gas released into the atmosphere. This metric is often used when reporting electricity market-based emissions factors.

tCO₂e: Greenhouse gases have different global warming potentials and are converted to a carbon dioxide equivalent to ease comparison and reporting.

Quality Review

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