## **Energy and Carbon Report**

The **Streamlined Energy and Carbon Reporting (SECR)** regulations requires quoted & large unquoted companies to include carbon & energy information in their Annual Report.

Total Support Services' SECR carbon emissions for the financial reporting year July 2022-June 2023 amounted to **367 tCO2e**, with 97% arising from business travel. The table & figures below show emissions by scope & activity.

Emissions Scope / Activity	Consumption (Original unit)	Energy Equivalent (kWh)	Carbon Emissions (†CO2e)	% of SECR	Emissions (tCO2e)	% change
Year		2022-23			2021-22	
Total Energy, kWh		1,588,052			1,453,200	9%
Scope 1 - Direct Emissions			257.8	70%	237.7	8%
Gas Consumption (kWh)	-	-	-		-	
Company Vehicles (litres)	107,629	1,099,330	257.8		237.7	
Scope 2 - Energy Indirect Emissions			39.5	11%	37.4	6%
Electricity Consumption (kWh)	50,901	50,901	10.5	3%	8.5	
Electricity Generation (kWh)	-	-	-		-	
Company Vehicles - electric (miles)	555,000	139,920	28.9	8%	28.9	
Scope 3 - Other Indirect Emissions			70.0	19%	65.4	7%
Grey Fleet (miles)	-	-	-		-	
Hire Vehicles (litres)	29,064	297,901	70.0		65.4	
Total SECR Emissions, tCO2e			367.4		340.4	8%
Performance metric:						
Turnover (£m)	38.96				35.91	
Relative SECR Emissions, tCO2e/£m			9.4		9.5	-1%

Note: Figures above have been rounded up to one decimal place, so there may be some discrepancy in totals.

The above figure does not equate to the **organisation's entire emissions**, **just those required by SECR**.

Electricity emissions factor is 'location-based' using the UK national average, and do not include Transmission & Distribution.

Gas emissions factor is gross calorific value.

NB: last year fuel for company and hire vehicles were reported together as **Scope 1**; **the 21-22 figures above reflect estimated breakdown of fuel consumption for company (Scope 1) & hire vehicles (Scope 3), assuming same percentage breakdown as 22-23.** 

NB: last year Scope 2 emissions relating to hybrid and electric vehicles were not reported; the 21-22 figures above are assumed to be same as 22-23. This has increased the 21-22 total emissions from 311.5 to 340.4 tCO2e and relative emissions from 8.7 to 9.5 tCO2e.