
Splunk Services UK Limited

Strategic report (continued) For the year ended 31 January 2021

Our Shareholders

Splunk routinely engage with shareholders via conferences and virtual meetings. These quarterly engagements are primarily focused on company background, strategy, fundamentals, financials and competitive position.

Community

We remain more convinced than ever that data is a key component of addressing the world's most complex and pressing social and environmental challenges. We will continue to leverage our technology and talent to find solutions to these challenges.

- Splunk launched a Splunk Social Impact Venture fund focused on accelerating the growth of companies that are using data to improve society, solve problems and promote positive change.
- We began calculating our greenhouse gas emissions to understand the most significant impact of our operations in fiscal 2020.
- Looking forward, we will continue to take a holistic approach to our work and ensure that our programs and services are driven through collaboration across sectors and bridge the gap to help close the data divide.

Streamlined Energy and Carbon Reporting (SECR)

GHG emissions and energy data

	Year to 31 January 2021
ENERGY CONSUMPTION TO CALCULATE EMISSIONS	
Gas combustion Kilowatt Hours ('kWh')	86,000
Purchased electricity kWh	394,400
Transport fuel* kWh	26,800
Total energy consumption kWh	507,200
EMISSIONS	
Gas combustion tonnes CO ₂ equivalent ('tCO ₂ e') (Scope 1)	16
Purchased electricity tCO ₂ e (Scope 2, location-based)	84
Business travel in employee-owned vehicles where the company is responsible for purchasing the fuel* tCO ₂ e (Scope 3)	7
Total gross emissions tonnes CO₂e	107
INTENSITY RATIOS	
tCO ₂ e per full-time equivalent	0.23

Methodology

The emissions and energy data noted above has been collated, calculated and presented using the methodology set out in WRI / WBCSD The Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard (Revised Edition), March 2004. 'UK Government Conversion Factors for Company Reporting (Year: 2021, Expiry: 01/06/2022, Version 1.0) - DBEIS / DEFRA' used for emission factors.

* Represents fuel used cars on business use for which employees are reimbursed based on mileage.

Energy efficiency actions taken

We have undertaken the following initiatives during the reporting period:

- Fitted Energy Efficient Filters for all Air Handling Units to improve their efficiency and extend the filters' life.
- Rationalised the transformer room circulation pumps to reduce the running time for chiller condenser pumps.
- Enhanced energy management system for boilers, limiting numbers of boilers enabled at any one time, designed to improve gas efficiency.