



# Scope 3 Carbon Footprint report for GKR Scaffolding Ltd.

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Author: Merve Karasayar (Carbon &  
Compliance Analyst)

Reviewed by: Mehmet Olgun (Head of Net  
Zero Compliance)



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## EXECUTIVE SUMMARY

This is a carbon footprinting report for GKR Scaffolding Limited. GKR is an award-winning scaffolding and access specialist, the company has worked on some of the most iconic construction projects in London and the Southeast of England. GKR operate from three main sites: Tower Bridge, Kent Office and Kent Yard.

A carbon footprint measures the environmental impact of a particular individual or organisation's lifestyle or operation, measured in units of carbon dioxide (CO<sub>2</sub>e). To measure your carbon emissions, this report follows methodologies consistent with the Greenhouse Gas (GHG) Protocol and ISO 14064 to develop a footprinting report across Scope 3, exclusively upstream emissions. These methodologies were used in the Department for Environment, Food & Rural Affairs (DEFRA) emissions factors to calculate total carbon emissions across scope 3. In this report, the 2023 financial year data is used as the baseline and the period from 1<sup>st</sup> November 2022 to 31<sup>st</sup> October 2023 is the focus of the in-depth emissions analysis across all relevant categories of scope 3 in line with the GHG Protocol. The total scope 3 emissions are 8,355.4 tCO<sub>2</sub>e.

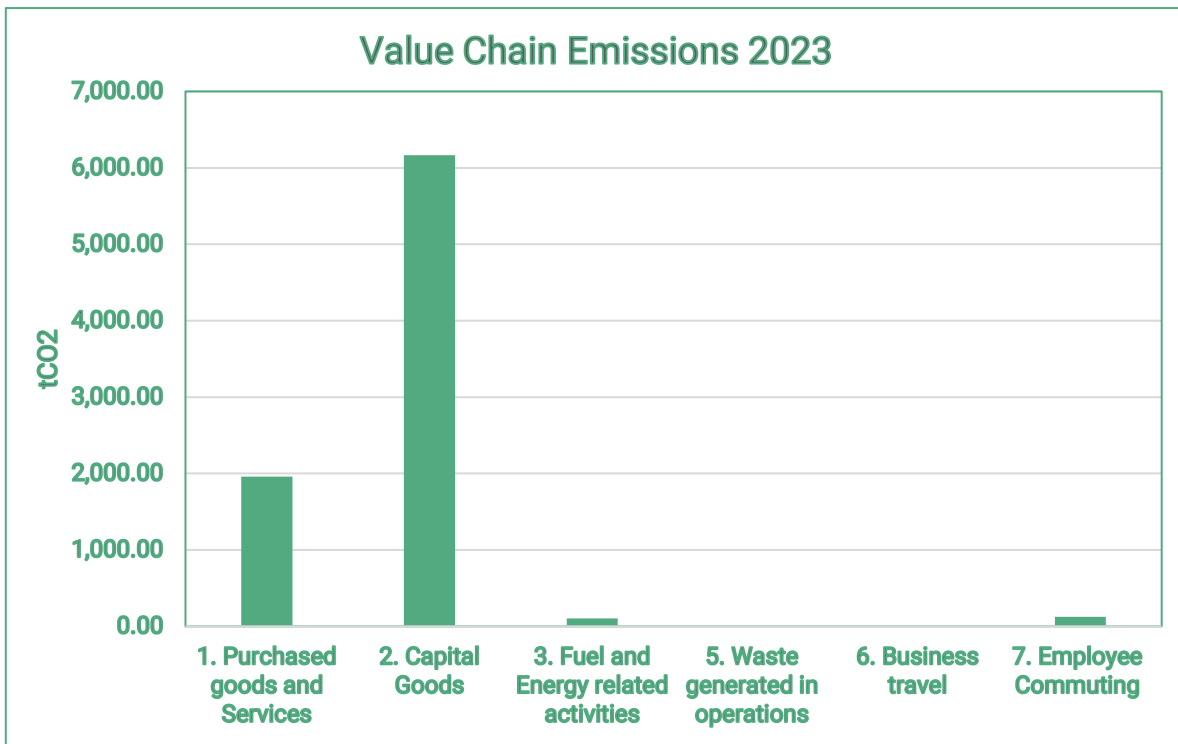


Figure 1: Scope 3 emission at GKR for the 2023 reporting year

As seen in Figure 1 above, emissions hotspots were concentrated within purchased goods & services and capital goods. This is due to the energy-intensive materials used by GKR and the scaffolding industry in general related to vital capital goods in the likes of steel scaffold tubes & boards. Due to the sheer weight of these materials procured by GKR has led to the most significant emission hotspots. Out of these Capital goods suppliers, Loughton Scaffolding Merchants make up 58% of total scope 3 emissions alone. Loughton is the main supplier of scaffold tubes & boards for the business.

# 1. INTRODUCTION & BACKGROUND

## 1.1 Carbon Footprint

A carbon footprint measures the environmental impact of a particular individual or organisation's lifestyle or operation, measured in units of carbon dioxide.

Carbon footprint analysis encompasses two levels of assessment primary and secondary. The primary footprint measures the direct emissions of carbon dioxide (CO<sub>2</sub>e) from the burning of fossil fuels for domestic energy consumption and transportation. The secondary footprint measures indirect emissions of CO<sub>2</sub>e from the lifecycle of products & services.

### Why Measure Your Carbon Footprint?

Measuring your carbon footprint is the first step to managing your environmental impact. Carbon footprint calculation will help you to:

- understand your environmental impact.
- manage and reduce those impacts.
- save cost and resources.
- win new businesses and gain reputation.
- comply with environmental legislation easily.

### How we measure a carbon footprint

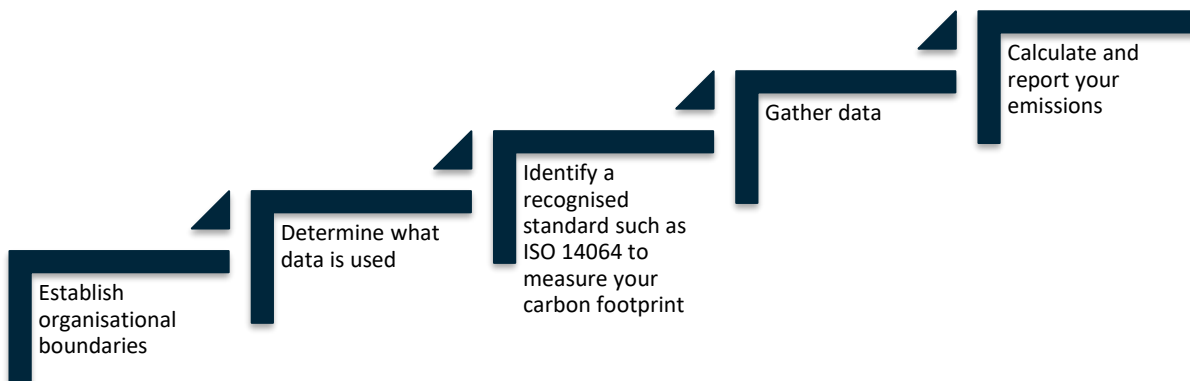


Figure 2 - A basic outline of the method used to generate a carbon footprint report.

## 1.2 GKR Overview

GKR is an award-winning scaffolding and access specialist who has worked on the most iconic construction projects in London and the Southeast of England. GKR operate from three sites: Tower Bridge, Kent (office) and Kent (Yard).

GKR Scaffolding Ltd is committed to minimising its impact on the environment through continual investment in its Sustainability Programme. To further enhance this, GKR has partnered with EQUANS

to develop a Zero Carbon Roadmap for their operations. GKR Scaffolding have a proven track record in sustainability, listed below are examples of the activities the company has undertaken recently:

- Purchased 100% green electricity through Renewable Energy Guarantees of Origin (REGO).
- - Converting Gas fuelled Forklift Fleet to ALL Electric
- Introduction of Recyclable Scaffold Sheeting saving emissions by avoiding landfill.
- -Continual Transport Multi Project Servicing planning with reporting feedback and Driver training.
- Introduction of GKR Recyclable Work wear with manufacturer using 65% GRS Recycled Polyester sourcing plastic from seas, rivers and landfills.
- Scope 1: HVO fuel: Converting from diesel to a low-carbon alternative. This has resulted in a 91% reduction in Scope 1 emissions compared to the Benchmark period ending Dec 2020. (Measure period 1<sup>st</sup> June 2021 to 31<sup>st</sup> May 2022)
- ISO 50001: internationally recognised standard that provides a practical way to improve energy efficiency through the development of an energy management system (EnMs). Kent Depot re-wire and LED improvements.
- Procurement of lower thickness steel scaffold tubes (~18% lighter) therefore contributing to significant Scope 3 emission savings. Furthermore, we have procured re-used steel tubes, helping to eliminate emissions related to the extraction of additional raw materials.

Looking at the scaffolding industry as a whole, their scope 3 emissions are dominated by the use of steel which is of course one of the main materials used in the business and industry as a whole. The manufacturing of steel accounts for ~11% of total global tCO<sub>2</sub>e emissions, therefore it is clear that scaffolding organisations can make an impact on this through a more sustainable use of the product. This is something that GKR have already implemented by using both thinner and recycled steel tubes, making significant reductions on their scope 3 emissions.

## 2. STANDARD AND SCOPE

### 2.1 Footprinting Process

A carbon footprint assessment measures the carbon emissions generated by an organisation's activities. The carbon footprint report is the first stage of a comprehensive and commercially focused carbon management plan which considers the overarching targets such as those outlined by the Intergovernmental Panel on Climate Change (IPCC). To measure carbon emissions, this report follows methodologies consistent with the (GHG) Protocol: A Corporate Accounting and Reporting Standard, concerning the additional guidance provided in the GHG Protocol: Scope 2 Guidance (amendment to GHG Protocol), GHG Protocol Corporate Value Chain (Scope 3) Accounting and Reporting Standard (Scope 3 Standard) and GHG Protocol Technical Guidance for Calculating Scope 3 Emissions (Scope 3 Guidance) as appropriate.

Other standards and methods have been used to prepare this report such as the (IPCC) Guidelines for National GHG Inventories and the International Standard ISO 14064-1.

Both the GHG Protocol and ISO 14064 require an organisation to report its carbon emissions in three scopes as described below.

- Scope 1 - Direct Emissions - Emissions from greenhouse gas sources owned or controlled by the organisation.
- Scope 2 - Energy Indirect Emissions - Emissions from the generation of imported electricity, heat or steam consumed by the organisation.
- Scope 3 - Other Indirect Emissions - Emissions which are consequences of an organisation's activities (both upstream and downstream) but arise from sources that are owned or controlled by other organisations.

ISO 14064 requires the measurement of carbon emissions arising from Scope 1 & 2. While not required, the inclusion of Scope 3 emissions is advised as it can lead to greater understanding of the company's wider impacts, this is where the (GHG) Protocol (Scope 3) focuses.

In this report, the term 'carbon emissions' not only includes carbon dioxide (CO<sub>2</sub>) but all other (GHG) covered under good practice reporting: methane (CH<sub>4</sub>), nitrous oxide (N<sub>2</sub>O), hydrofluorocarbons (HFC), perfluorocarbons (PFC) and sulphur hexafluoride (SF<sub>6</sub>).

### 2.2 Organisational Boundary

Following ISO 14064 and the GHG Protocol, the approach used in this footprint is based on the principle of operational control. Under the control approach, we accounted for 100% of the GHG emissions from operations over which GKR has control. Control can be defined in either financial or operational terms.

- **The financial control approach** – an entity has financial control over an operation if it can direct the financial and working policies of the organisation to gain economic benefits from its activities.
- **The operational control approach** – an entity has operational control over an organisation if it or one of its subsidiaries has the full authority to introduce and implement its working policies at the business.

An operational control approach has been used for the GKR footprint calculation.

### 2.3 Operational Activities

Activities included in the Scope of the Footprint are shown in Figure 3.



Figure 3 - operational activities in footprinting scope

### 3. METHODOLOGY & DATA ACCURACY

The data provided by GKR covers the period for their reporting years between 01/11/2022 and 31/10/2023. EQUANS collated all the supplied raw data and summarised it onto a single calculation spreadsheet.

#### 3.1 Calculation Methodology

##### WTT Gas & Electricity

The gas and electric Well to tank (WTT) data were worked out by using actual data from utilities invoices. For Natural Gas WTT, the raw gas data (in kWh) combined with DEFRA 2023 WTT emission factors have been used to determine the resultant emissions. The same process was used for the Electricity WTT emissions where raw electricity kWh usage was combined with the Defra 2023 WTT emission factors to work out the resultant emissions.

##### WTT Diesel and HVO

Actual data provided by GKR for Diesel and HVO consumption. Each vehicle had its mileage recorded which was then converted into kWh. This was then converted into tCO<sub>2</sub>e using 2023 DEFRA WTT emission factors. For HVO, 176,000 litres were used in 2023 and this was converted to kWh and then to tCO<sub>2</sub>e. using DEFRA WTT emission Factors.

##### Waste

Waste disposal data was provided by GKR. This was measured in tonnes of disposed material by type as well as method of disposal during 2023. This included both Metal and Wood products. Waste disposal emission factors were then used for specified Material types with the assumption that the disposal was in a 'closed loop system' meaning when recycled the material is turned into the same product (DEFRA 2023).

##### Purchased Goods & Services & Capital Goods

A combination of average data and spend-based methods was used to calculate emissions arising from purchased goods and services. This approach was necessary because, for many of the services, there was no physical product involved; rather, service was completed for GKR, meaning that only spend data could be collected in most cases. All the services are categorized under the list of services shown in Appendix 1.

For purchased goods, mass data (kg of each product) was available, allowing an average emission factor to be applied to each product. The emission factor used was the closest match available on DEFRA 2023. All the products purchased for use or capital are categorized under the list of products in Appendix 1.

It was not feasible to collect supplier-specific emission data due to the unavailability of this data and the large volume of products and services captured within the dataset. As a result, average data emission factors had to be used for the footprint calculations. Emission factors were sourced from the publicly available DEFRA 2023 database.

DEFRA 2023 Emission Factors (mass-based)



DEFRA (2023) Supply Chain Emission Factors for Spending on Products and Services (spend-based)

## Employee Commuting

To collect employee commuting data, three pieces of data were required; type of transport (car/bus/train), distance travelled and frequency of commuting. This data was provided by GKR. Raw data in miles or kilometres was then converted into tCO<sub>2e</sub> using the DEFRA 2023 GHG conversion factors.

## 4. RESULTS

### 4.1 Scope 3-Indirect Other Emissions

The sources of Scope 3 - Other Indirect Emissions total 8,577.97 tonnes of CO<sub>2e</sub> in their 2023 financial year. These are summarised in Table 1 & Figure 4.

**Purchased Goods & Services** emissions refer to all other indirect carbon emissions occurring in an organisation's value chain which do not relate to the generation of purchased energy. This can be the majority of emissions for many organisations. These emissions were related to a large array of products and services which included equipment, subcontractors, vehicle maintenance and many more. Purchased goods & services emissions amounted to **1,959.24 tCO<sub>2e</sub>** which is **23.4%** of total scope 3 emissions. A breakdown of scope 3 emissions is outlined in Table 1 and Figure 4 below.

**Capital Goods** emissions are final products that have an extended life and are used by the company to manufacture a product; provide a service; or sell, store, and deliver merchandise. In financial accounting, capital goods are treated as fixed assets or as plant, property, and equipment (PP&E). For GKR, capital goods are primarily related to scaffold equipment. Capital goods emissions amounted to **6,165.47 tCO<sub>2e</sub>** which is **73.8%** of the total Scope 3 emissions.

**Upstream Transport & Distribution (Well-to-tank)** emissions are those emissions associated with the upstream processes of extracting, refining, and transporting raw fuel to the vehicles, assets or processes under scrutiny. GKR WTT emissions amounted to **102.93 tCO<sub>2e</sub>** in 2023, these included WTT for Natural Gas, Company fleet (diesel & HVO) and Electricity (Generation & Transport and Distribution).

**Electricity T&D** – these are the other indirect emissions associated with grid losses (the energy loss that occurs in getting the electricity from the power plant to the organisations that purchase it). Electricity T&D emissions amounted to **2.0 tCO<sub>2e</sub>** in 2023.

**Business Travel** emissions are those emissions related to private vehicle use for business purposes in which mileage is claimed. GKR Business travel emissions were **0.13 tCO<sub>2e</sub>** in 2023.

**Employee Commuting** Following the survey to collect data on employee commuting habits, the results showed that total employee emissions amounted to **123.26 tCO<sub>2e</sub>** for the reporting period. This was made up of emissions arising from bus travel (0.1 tCO<sub>2e</sub>), Car travel (26.45 tCO<sub>2e</sub>) and Other public transport such as trains (22.49 tCO<sub>2e</sub>). Total employee commuting makes up 1.5% of total scope 3 emissions.

Table 1 – Scope 3 emissions by source in 2023

| Scopes 3 Categories                | tCO <sub>2</sub> e |
|------------------------------------|--------------------|
| Purchased Goods & Services         | 1,959.2            |
| Capital Goods                      | 6,165.5            |
| Fuel and Energy related activities | 102.9              |
| Waste                              | 4.2                |
| Business Travel                    | 0.1                |
| Employee Commuting                 | 123.2              |
| Water*                             | 0.24               |
| <b>Subtotal</b>                    | <b>8,355.4</b>     |

\*Water supply is calculated separately

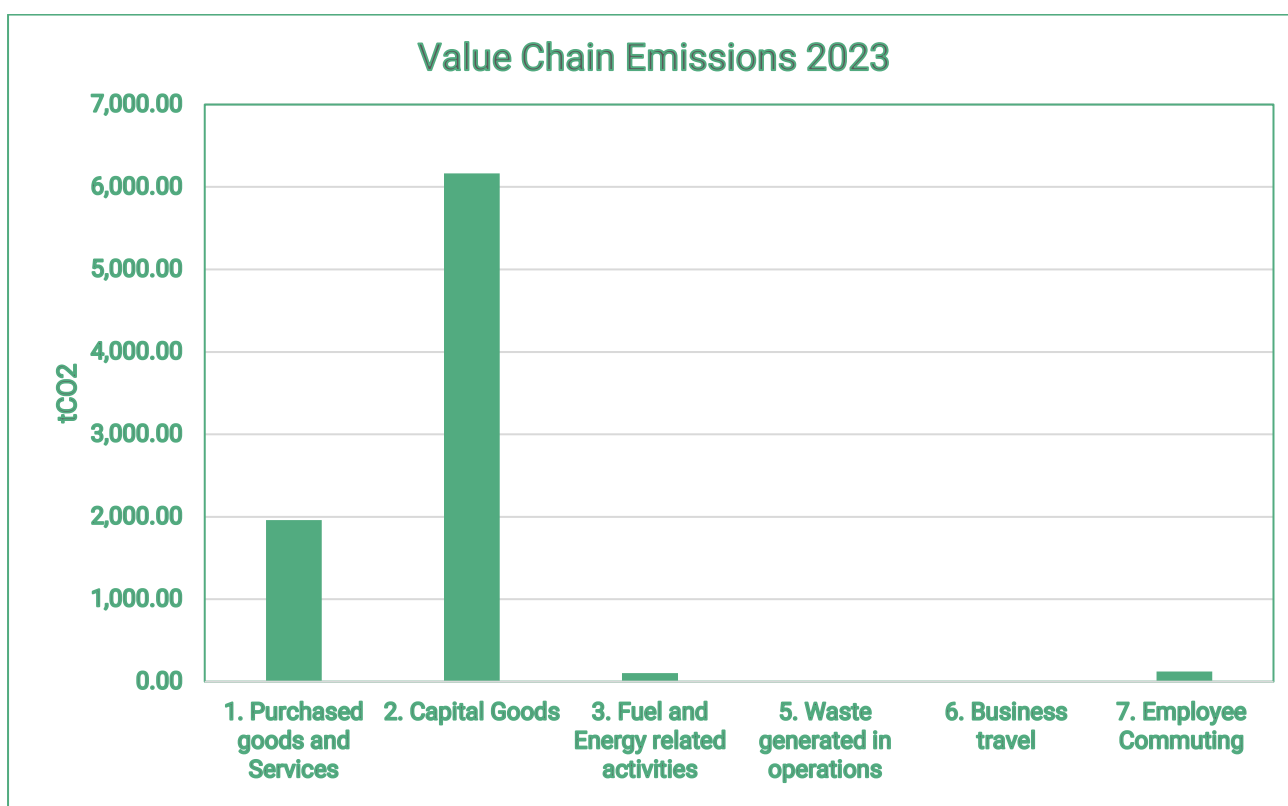


Figure 4 - 2023 tCO<sub>2</sub>e emissions composition split across scope 3

## 4.2 Scope 3 Hotspots

Emissions hotspots are found within both purchased goods & services as well as capital goods. These are Emissions related to the purchase of key scaffold equipment such as steel tubes, boards, fixings & tools which make up the majority of total Scope 3 emissions as a result of the production, transportation and use of the steel products in its lifetime.

Figure 5 below shows the capital goods emissions hotspots. Loughton Scaffolding Merchants make up 59.7% of total scope 3 emissions alone. The Loughton has supplied products such as scaffold tubes & boards as well as other key scaffold equipment. Loughton scaffolding Merchants had the largest weight of equipment purchased (primarily made up of steel) resulting in significantly larger emissions compared with other suppliers due to the high emission factor about steel extraction and production. This is even taking into account the recycled or 2<sup>nd</sup> hand equipment procured by Loughton scaffolding Merchants.

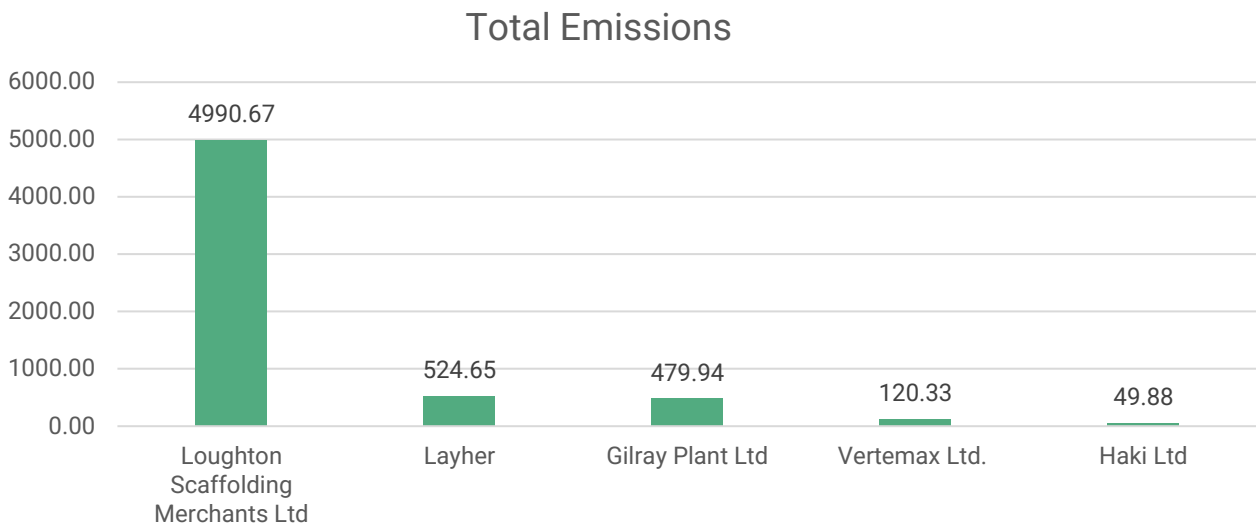


Figure 5 – emissions (CO<sub>2</sub>e) related to Capital good hotspots in 2023.

Furthermore, table 2 provides a detailed breakdown of total emissions (tCO2e) by each capital goods supplier and the types of materials they supplied in 2023. This table helps to identify which suppliers and materials contribute the most to Scope 3 emissions, highlighting key areas for potential emission reductions. This detailed breakdown highlights that the majority of Scope 3 emissions come from metals, particularly steel used in scaffold equipment. Efforts to reduce emissions should focus on increasing the use of recycled materials, optimizing procurement practices, and exploring alternative materials with lower emission factors. Identifying and targeting these emission hotspots is crucial for effective carbon management and achieving sustainability goals.

Table 2– Breakdown of Total Emissions by Capital Good Suppliers and Material Type

|   | Total Emission (tCO2e) | Weight (kg)         |
|---|------------------------|---------------------|
| <b>Loughton Scaffolding Merchants Ltd</b> | <b>4,990.67</b>        | <b>1,777,799.90</b> |
| Metals                                    | 4,543.85               | 1,134,580.08        |
| Plastics: average plastic film            | 135.98                 | 53,110.00           |
| Plastics: average plastic rigid           | 0.69                   | 210.00              |
| Plastics: average plastics                | 0.93                   | 301.00              |
| Recycled Metals                           | 156.24                 | 100,219.72          |
| Wood                                      | 152.99                 | 489,379.10          |
| <b>Layher Ltd.</b>                        | <b>524.65</b>          | <b>130,994.81</b>   |
| Metals                                    | 524.65                 | 130,994.81          |
| <b>Gilray Plant Ltd</b>                   | <b>479.94</b>          | <b>133,714.28</b>   |
| Aggregates                                | 7.75                   | 250.00              |
| Metals                                    | 475.11                 | 118,626.38          |
| Plastics: average plastics                | 0.20                   | 65.90               |
| Wood                                      | 4.62                   | 14,772.00           |
| <b>Vertemax Ltd</b>                       | <b>120.33</b>          | <b>30,043.60</b>    |
| Metals                                    | 120.33                 | 30,043.60           |
| <b>Haki Ltd</b>                           | <b>49.88</b>           | <b>12,454.73</b>    |
| Metals                                    | 49.88                  | 12,454.73           |
| <b>Grand Total</b>                        | <b>6,165.47</b>        | <b>2,085,007.32</b> |

## Purchased Goods & Services

Purchased goods and services hotspots have been split into two categories: Purchased Goods and Purchased Services. This analysis focuses on identifying the major contributors to Scope 3 emissions and suggesting ways to reduce these emissions.

### Purchased Goods Hotspots

Figure 6 and Table 3 summarize the emissions related to purchased goods for 2023. The major contributors in this category are suppliers such as Rushton Workwear, Planned Maintenance Services Ltd, and Alpine Tool Hire. These suppliers mainly provide wearing apparel, metals, and electrical items, all of which have high emissions due to their weight and material type, particularly the wearing apparel from Rushton Workwear which has a high emission factor due to the energy-intensive production processes involved.

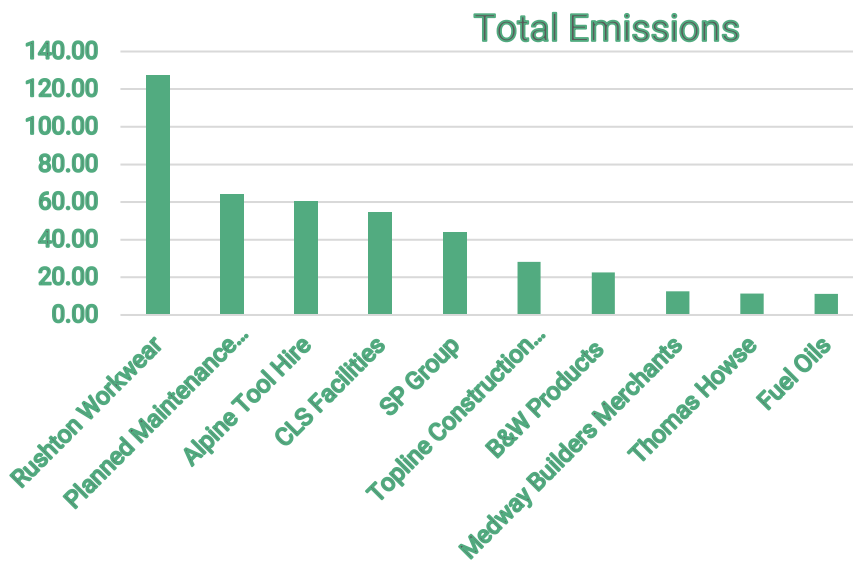


Figure 6 – emissions (CO<sub>2</sub>e) related to Purchased good hotspots in 2023.

Table 3– Summary table for Top 10 purchased good suppliers with material breakdown.

|   | Total Emission (tCO2e) | Weight (kg)       |
|---|------------------------|-------------------|
| <b>Rushton Workwear</b>                   | <b>127.39</b>          | <b>5,891.84</b>   |
| Re-used Wearing Apparel                   | 0.03                   | 182.90            |
| Wearing Apparel                           | 127.37                 | 5,708.94          |
| <b>Planned Maintenance Services Ltd</b>   | <b>64.15</b>           | <b>16,006.05</b>  |
| Batteries - Li-ion                        | 0.13                   | 20.15             |
| Metals                                    | 64.03                  | 15,985.90         |
| <b>Alpine Tool Hire</b>                   | <b>60.31</b>           | <b>16,986.32</b>  |
| Electrical items-small                    | 0.42                   | 74.08             |
| Metals                                    | 58.92                  | 14,712.18         |
| Plastics: average plastics                | 0.31                   | 100.06            |
| Wood                                      | 0.66                   | 2,100.00          |
| <b>CLS Facilities</b>                     | <b>54.58</b>           | <b>13,794.54</b>  |
| Metals                                    | 54.58                  | 13,794.54         |
| <b>SP Group</b>                           | <b>43.96</b>           | <b>14,168.75</b>  |
| Plastics: average plastics                | 43.96                  | 14,168.75         |
| <b>Topline Construction Services Ltd.</b> | <b>28.17</b>           |                   |
| Other Manufactured Goods*                 | 28.17                  |                   |
| <b>B&amp;W Products</b>                   | <b>22.68</b>           | <b>7,841.46</b>   |
| Industrial Gases, Inorganics etc.*        | 21.98                  |                   |
| Paper and board: paper                    | 0.04                   | 39.21             |
| Soap and Detergents etc.*                 | 0.66                   |                   |
| <b>Medway Builders Merchants</b>          | <b>12.66</b>           | <b>51,752.33</b>  |
| Average Construction                      | 3.15                   | 39,226.00         |
| Metals                                    | 0.005                  | 1.20              |
| Paper and board: paper                    | 0.01                   | 5.67              |
| Plastics: average plastics                | 6.21                   | 2,002.02          |
| Wood                                      | 3.29                   | 10,517.44         |
| <b>Thomas Howse</b>                       | <b>11.40</b>           |                   |
| Paints, Varnishes etc.*                   | 11.40                  |                   |
| <b>Fuel Oils</b>                          | <b>11.23</b>           |                   |
| Petrochemicals*                           | 11.23                  |                   |
| <b>Grand Total</b>                        | <b>436.52</b>          | <b>127,986.29</b> |

\*Spend data used to calculate emission

## Purchased Services Hotspots

Services emissions account for 73.9% of total goods and services (category 1) emissions within the scope 3 footprint amounting to 1,448.32 tCO<sub>2</sub>e. Figure 7 below shows the top 10 highest emitting services suppliers. This mainly is related to labour costs from subcontractor workers on site, site plant and equipment hire as well as other supporting services for the scaffold industry. Vehicle services were also a significant contributor to service-related emissions.

Assemble Scaffold Solutions and Reco Hoist Limited are among the top contributors to service-related emissions, accounting for substantial proportions due to their significant involvement in labour and equipment hire. The emissions from these services reflect the intensive nature of scaffold industry operations, where labour and heavy equipment are essential.

Vehicle services, particularly from suppliers like Scania GB Limited, also add significantly to the total emissions, reflecting the fuel consumption and associated emissions from transportation and equipment operation operations.

This comprehensive understanding of service-related emissions highlights key areas for potential emissions reductions, such as improving efficiency in labour and equipment usage, enhancing vehicle fuel efficiency, and exploring alternative, lower-emission service options. On the other hand, It should be noted that due to the nature of the supplier, the service emissions are based on spend data as opposed to weight data used for both purchased products and capital goods. Therefore, these emissions are likely to be less accurate as a result of varying costs to labour and other services due to many factors from year to year.

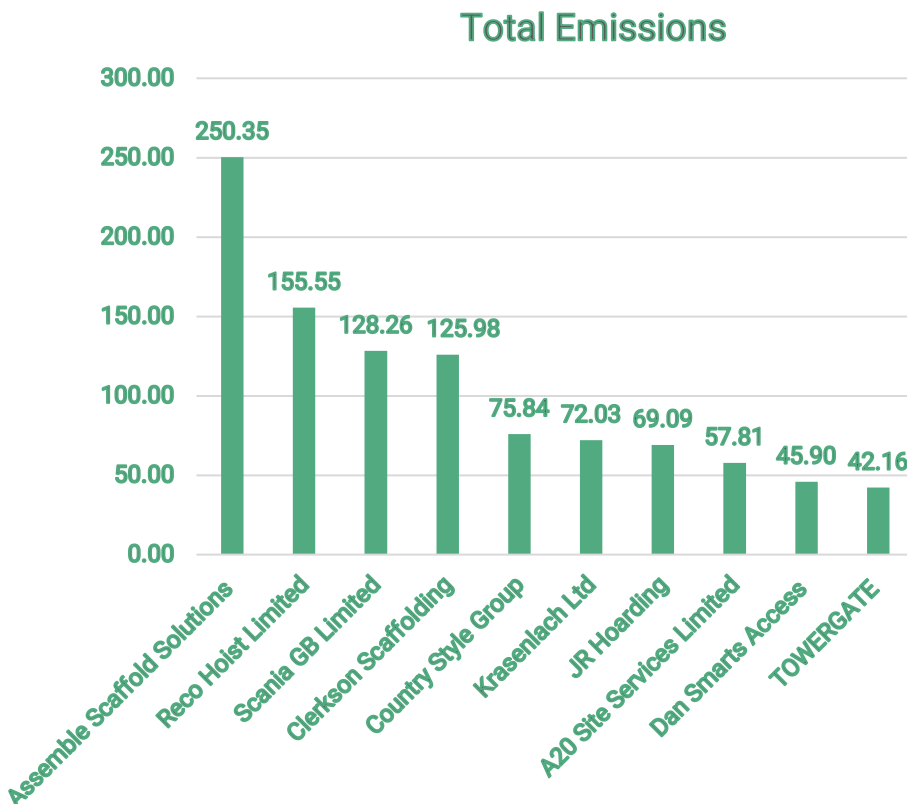


Figure 7 – emissions (CO<sub>2</sub>e) related to Purchased Services hotspots in 2023

Table 4– Summary table for Top 10 Service suppliers with material breakdown.

|  | Total Emission (tCO2e) | Cost (£)            |
|--|------------------------|---------------------|
| <b>Assemble Scaffold Solutions</b>                 | <b>250.35</b>          | <b>1,307,837.41</b> |
| Other Professional, Scientific and Technical S.    | 250.35                 | 1,307,837.41        |
| <b>Reco Hoist Limited</b>                          | <b>155.55</b>          | <b>501,832.84</b>   |
| Postal And Courier Services                        | 0.62                   | 2,500.00            |
| Specialised Construction Works                     | 154.93                 | 499,332.84          |
| <b>Scania GB Limited</b>                           | <b>128.26</b>          | <b>413,372.54</b>   |
| Specialised Construction Works                     | 128.26                 | 413,372.54          |
| <b>Clerkson Scaffolding</b>                        | <b>125.98</b>          | <b>658,109.00</b>   |
| Other Professional, Scientific and Technical S.    | 125.98                 | 658,109.00          |
| <b>Country Style Group</b>                         | <b>75.84</b>           | <b>21,935.00</b>    |
| Remediation Services and Other Waste Management S. | 75.84                  | 21,935.00           |
| <b>Krasenlach Ltd</b>                              | <b>72.03</b>           | <b>376,261.00</b>   |
| Other Professional, Scientific and Technical S.    | 72.03                  | 376,261.00          |
| <b>JR Hoarding</b>                                 | <b>69.09</b>           | <b>224,159.13</b>   |
| Postal And Courier Services                        | 1.87                   | 7,505.00            |
| Specialised Construction Works                     | 67.22                  | 216,654.13          |
| <b>A20 Site Services Limited</b>                   | <b>57.81</b>           | <b>186,320.35</b>   |
| Specialised Construction Works                     | 57.81                  | 186,320.35          |
| <b>Dan Smarts Access</b>                           | <b>45.90</b>           | <b>239,775.55</b>   |
| Other Professional, Scientific and Technical S.    | 45.90                  | 239,775.55          |
| <b>TOWERGATE</b>                                   | <b>42.16</b>           | <b>557,183.99</b>   |
| Insurance, Reinsurance and Pension Funding S.      | 42.16                  | 557,183.99          |
| <b>Grand Total</b>                                 | <b>1,022.97</b>        | <b>4,486,786.81</b> |



Additionally, Tables 5 and 6 provide a detailed breakdown of the top 10 service and product categories contributing to Scope 3 emissions within the GKR Scaffolding Limited footprint. These categories are significant in understanding which areas have the highest carbon footprints and thus, where efforts can be focused to achieve the most substantial reductions in emissions.

Table 5– Total Emissions by Service Category for Top 10 Services

|    | <b>Service Categories</b>   | <b>tCO2e</b> | <b>%</b> |
|----|---|--------------|----------|
| 1  | <i>Other Professional, Scientific and Technical Services</i>                                  | 634.16       | 43.93    |
| 2  | <i>Specialised Construction Works</i>   | 420.72       | 29.14    |
| 3  | <i>Remediation Services and Other Waste Management Services</i>                               | 78.78        | 5.46     |
| 4  | <i>Rental and Leasing Services</i>  | 55.10        | 3.82     |
| 5  | <i>Creative, Arts and Entertainment Services</i>  | 46.49        | 3.22     |
| 6  | <i>Insurance, Reinsurance and Pension Funding Services, Except Compulsory Social Security</i> | 43.88        | 3.04     |
| 7  | <i>Public Administration and Defence Services; Compulsory Social Security Services</i>        | 35.88        | 2.49     |
| 8  | <i>Advertising And Market Research Services</i>   | 21.21        | 1.47     |
| 9  | <i>Education Services</i>   | 19.68        | 1.36     |
| 10 | <i>Computer programming, consultancy and related services</i>                                 | 15.77        | 1.09     |

Table 6– Total Emissions by Product Category for Top 10 Product

|    | <b>Product Categories</b>  | <b>tCO2e</b> | <b>%</b> |
|----|--|--------------|----------|
| 1  | Metals   | 5909.50      | 88.50    |
| 2  | Wood   | 171.80       | 2.57     |
| 3  | Recycled Metals  | 156.24       | 2.34     |
| 4  | Plastics: average plastic film   | 135.98       | 2.04     |
| 5  | Wearing Apparel  | 127.37       | 1.91     |
| 6  | Plastics: average plastics   | 64.60        | 0.97     |
| 7  | Other Manufactured Goods   | 33.98        | 0.51     |
| 8  | Industrial Gases, Inorganics And Fertilisers (All Inorganic Chemicals) | 21.98        | 0.33     |
| 9  | Paints, Varnishes And Similar Coatings, Printing Ink And Mastics       | 21.62        | 0.32     |
| 10 | Petrochemicals   | 11.23        | 0.17     |

### 4.3 Year On Year Analysis

| <b>Scopes 3 Categories</b>                | <b>2023 tCO2e</b> | <b>2022 tCO2e</b> | <b>%</b>    |
|---|-------------------|-------------------|-------------|
| <i>Purchased Goods &amp; Services</i>     | <b>1,959.24</b>   | <b>5,628.80</b>   | <b>-65%</b> |
| <i>Capital Goods</i>                      | <b>6,165.47</b>   | <b>5,438.50</b>   | <b>13%</b>  |
| <i>Fuel and Energy related activities</i> | <b>102.93</b>     | <b>65.6</b>       | <b>57%</b>  |
| <i>Waste</i>                              | <b>4.17</b>       | <b>32.1</b>       | <b>-87%</b> |
| <i>Business Travel</i>                    | <b>0.13</b>       | <b>2.1</b>        | <b>-94%</b> |
| <i>Employee Commuting</i>                 | <b>123.26</b>     | <b>143.4</b>      | <b>-14%</b> |
| <b>TOTAL</b>                              | <b>8,355.40</b>   | <b>11,310.50</b>  | <b>-26%</b> |

The year-on-year (YOY) analysis of Scope 3 emissions for GKR Scaffolding Limited reveals notable changes in emissions across different categories from 2022 to 2023. Overall, there has been a significant reduction in total emissions, with a decrease of 26% from 11,310.50 tCO2e in 2022 to 8,355.40 tCO2e in 2023. This reduction reflects the company's commitment to sustainability and efforts to mitigate its environmental impact.

## 5. NEXT STEPS

that GKR has already put significant resources into the procurement of more sustainable materials & practices. This will need to be further developed in light of their commitments to net zero with schemes such as the science-based targets initiatives which are due to be completed this year. As their most procured materials (steel & other metals) have an energy and intense carbon-intense origin, it is these areas, especially within the capital goods supplier of Loughton Scaffolding Merchants where most reductions can be made.

To conclude, it is evident that the vast majority of GKR's emissions are found within their purchased goods & services and capital goods. There are many ways in which this can be tackled and it is different from business to business however there are an array of initiatives that can be completed including:

- Procurement policy and choices such as changes in purchased materials with a lower CO<sub>2</sub>e content.
- Increasing product lifespans through reducing emissions associated with the use of new products, saving money and emissions in the long run.
- Reduction in the quantity of inputs, the increased use of recycled materials, less waste production and possible integration of a circular economy with more sustainable suppliers in mind. This may include further reduction of paper use and increased use of online resources where possible.
- Engaging with key suppliers (ideally in line with climate science) to promote their sustainability, benefitting them financially and environmentally. For example, in regards to the highest emitting capital goods suppliers – both the supplier & the consumer would benefit from increased use of recycled steel as well as thinner alternatives in addition to the research into lower carbon options within the space if economically viable.
- Internal upskilling – a skilled and knowledgeable procurement team can acquire materials and services with a lower-carbon value. This can be especially important for intense carbon-intense items such as computers and other IT equipment which take up a significant proportion of the purchased goods & services emissions and dominate the total scope 3 footprints.

## 6. REFERENCES

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3. Technical Guidance for Calculating Scope 3 Emissions (Greenhouse Gas Protocol) 2013 [https://ghgprotocol.org/sites/default/files/standards/Scope3\\_Calculation\\_Guidance\\_0.pdf](https://ghgprotocol.org/sites/default/files/standards/Scope3_Calculation_Guidance_0.pdf)

## Appendix 1 - Service and Product Categories

|   |
|---|
| <b>Services</b>   |
| <b>Accounting, Bookkeeping and Auditing Services; Tax Consulting Services</b>                 |
| <b>Advertising And Market Research Services</b>   |
| <b>Alcoholic beverages</b>  |
| <b>Architectural And Engineering Services; Technical Testing and Analysis Services</b>        |
| <b>Buildings And Building Construction Works</b>  |
| <b>Computer programming, consultancy and related services</b>                                 |
| <b>Creative, Arts and Entertainment Services</b>  |
| <b>Education Services</b>   |
| <b>Employment services</b>  |
| <b>Human Health Services</b>  |
| <b>Information Services</b>   |
| <b>Insurance, Reinsurance and Pension Funding Services, Except Compulsory Social Security</b> |
| <b>Legal Services</b>   |
| <b>Natural Water; Water Treatment and Supply Services</b>                                     |
| <b>Office Administrative, Office Support and Other Business Support Services</b>              |
| <b>Other personal services</b>  |
| <b>Other Professional, Scientific and Technical Services</b>                                  |
| <b>Postal And Courier Services</b>  |
| <b>Public Administration and Defence Services; Compulsory Social Security Services</b>        |
| <b>Real Estate Services on A Fee or Contract Basis</b>  |
| <b>Remediation Services and Other Waste Management Services</b>                               |
| <b>Rental and Leasing Services</b>  |
| <b>Repair Services of Motor Vehicles and Motorcycles</b>                                      |
| <b>Rest of repair; Installation</b>   |
| <b>Security And Investigation Services</b>  |
| <b>Services Furnished by Membership Organisations</b>   |
| <b>Services To Buildings and Landscape</b>  |
| <b>Specialised Construction Works</b>   |
| <b>Telecommunications Services</b>  |
| <b>Travel Agency, Tour Operator and Other Reservation Services and Related Services</b>       |
| <b>Warehousing And Support Services for Transportation</b>                                    |
| <b>Waste Collection, Treatment and Disposal Services; Materials Recovery Services</b>         |

|   |
|---|
| <b>Products</b>   |
| <b>Aggregates</b>   |
| <b>Average Construction</b>   |
| <b>Batteries - Li ion</b>   |
| <b>Coke And Refined Petroleum Products</b>  |
| <b>Electrical Items-IT</b>  |
| <b>Electrical Items-Large</b>   |
| <b>Electrical items - small</b>   |
| <b>Electrical items-small</b>   |
| <b>Food and Drink</b>   |
| <b>Industrial Gases, Inorganics and Fertilisers (All Inorganic Chemicals)</b>                     |
| <b>Machinery And Equipment N.E.C.</b>   |
| <b>Metals</b>   |
| <b>Other Manufactured Goods</b>   |
| <b>Paints, Varnishes and Similar Coatings, Printing Ink and Mastics</b>                           |
| <b>Paper and board: paper</b>   |
| <b>Petrochemicals</b>   |
| <b>Plastics: average plastic film</b>   |
| <b>Plastics: average plastic rigid</b>  |
| <b>Plastics: average plastics</b>   |
| <b>Printing And Recording Services</b>  |
| <b>Recycled Metals</b>  |
| <b>Re-used Wearing Apparel</b>  |
| <b>Soap and Detergents, cleaning and polishing preparations, perfumes and toilet preparations</b> |
| <b>Textiles</b>   |
| <b>Wearing Apparel</b>  |
| <b>Wood</b>   |

## Appendix 2- List of Suppliers and Total Emissions

| Products |                                       |                |                |       |
|----------|---------------------------------------|----------------|----------------|-------|
| No       | Supplier Name                         | Emissions 2023 | Emissions 2022 | %     |
| 1        | Rushton Workwear                      | 127.3943       | 75.2500        | 69%   |
| 2        | Planned Maintenance Services Ltd      | 64.1528        |                |       |
| 3        | Alpine Tool Hire                      | 60.3096        | 817.5032       | -93%  |
| 4        | CLS Facilities                        | 54.5802        |                |       |
| 5        | SP Group                              | 43.9578        | 36.5705        | 20%   |
| 6        | Topline Construction Services Limited | 28.1668        |                |       |
| 7        | B&W Products                          | 22.6768        | 0.3745         | 5955% |
| 8        | Medway Builders Merchants             | 12.6554        |                |       |
| 9        | Thomas Howse                          | 11.3979        | 0.3995         | 2753% |
| 10       | Fuel Oils                             | 11.2330        | 53.5941        | -79%  |
| 11       | Nico                                  | 10.4683        | 13.3194        | -21%  |
| 12       | Amazon UK                             | 7.2926         | 7.3198         | 0%    |
| 13       | Forestrall Ltd                        | 7.1855         |                |       |
| 14       | South East nut and Bolt Company       | 6.9610         |                |       |
| 15       | Protec                                | 6.7478         | 21.1441        | -68%  |
| 16       | Sitebox Limited                       | 6.2480         | 1.9086         | 227%  |
| 18       | Caledonian Plywood Company Ltd        | 3.0714         |                |       |
| 17       | BUILDING RESEARCH ESTABLISHMENT       | 4.7022         |                |       |
| 19       | Impreza Computer Services             | 2.2661         |                |       |
| 20       | Mega Fortris UK Ltd                   | 2.2199         |                |       |
| 21       | Signmark                              | 2.1453         | 0.1529         | 1303% |
| 22       | Apollo Scaffolding Ties               | 1.6605         | 0.4335         | 283%  |
| 23       | Paul Jarvis                           | 1.3569         |                |       |
| 24       | Transtec Equipment Ltd                | 1.3380         |                |       |
| 25       | Goldcrest Oil Limited                 | 1.2946         | 1.6773         | -23%  |
| 26       | Smart Print Services                  | 0.9792         |                |       |
| 27       | Hilti Ltd                             | 0.9628         | 552.8305       | -100% |
| 28       | Aghabridge Limited                    | 0.9622         |                |       |
| 29       | Watling Tyre Service Limited          | 0.8681         |                |       |
| 30       | CULLIGAN WATER LTD                    | 0.7902         |                |       |
| 31       | Leachs                                | 0.7804         | 7.2979         | -89%  |
| 32       | CLEANOLOGY                            | 0.7654         |                |       |
| 33       | MR TYRE MOTORSPORT                    | 0.5628         |                |       |
| 34       | The London Saw Company                | 0.5411         |                |       |
| 35       | Grade 1 Hire & Sales Limited          | 0.4806         |                |       |
| 36       | BDM VOICE                             | 0.4674         |                |       |
| 37       | Hydrajaws Limited                     | 0.4182         | 0.0723         | 478%  |
| 38       | PROPEL                                | 0.3934         |                |       |
| 39       | Safe Fence Ltd                        | 0.2813         |                |       |

|    |                              |        |        |        |
|----|------------------------------|--------|--------|--------|
| 40 | Regal Tags                   | 0.1861 | 0.0010 | 18080% |
| 41 | HSS Hire                     | 0.1586 |        |        |
| 42 | Hallmark                     | 0.1567 | 0.4932 | -68%   |
| 43 | Pirtek Medway                | 0.1220 |        |        |
| 44 | MJ Plastics Ltd              | 0.0945 |        |        |
| 45 | KPS Ltd                      | 0.0413 | 0.0479 | -14%   |
| 46 | Sparshatts of Kent Limited   | 0.0182 |        |        |
| 47 | Novadata TAB Ltd             | 0.0109 |        |        |
| 48 | Impreza Software Development | 0.0078 |        |        |
| 49 | QUINNDUSTRIAL MACHINERY      | 0.0020 |        |        |

| <b>Services</b> |                             |                        |
|-----------------|-----------------------------|------------------------|
| <b>No</b>       | <b>Company</b>              | <b>Total Emissions</b> |
| 1               | Assemble Scaffold Solutions | 250.3539               |
| 2               | Reco Hoist Limited          | 155.5504               |
| 3               | Scania GB Limited           | 128.2562               |
| 4               | Clerkson Scaffolding        | 125.9791               |
| 5               | Country Style Group         | 75.8392                |
| 6               | Krasenlach Ltd              | 72.0261                |
| 7               | JR Hoarding                 | 69.0924                |
| 8               | A20 Site Services Limited   | 57.8092                |
| 9               | Dan Smarts Access           | 45.8992                |
| 10              | TOWERGATE                   | 42.1628                |
| 11              | Tottenham Hotspur           | 31.8356                |
| 12              | ADF Scaffolding Design      | 31.2017                |
| 13              | CLS Facilities              | 28.5512                |
| 14              | Medway Council              | 19.5226                |
| 15              | Kitall Limited              | 17.3599                |
| 16              | BNP                         | 14.7133                |
| 17              | UBS Hoist and Access        | 14.6717                |
| 18              | Tavion Limited              | 13.9507                |
| 19              | MAINSTREAM                  | 13.7126                |
| 20              | Impreza Computer Services   | 11.7578                |
| 21              | BB Contracts                | 11.3674                |
| 22              | Trade Price Cars            | 11.0192                |
| 23              | BUPA                        | 10.3192                |
| 24              | Mace Limited                | 10.1341                |
| 25              | Southwark Council           | 9.7428                 |
| 26              | MSR Scaffolding Ltd         | 9.1391                 |
| 27              | Grant Handling              | 8.2718                 |
| 28              | KKB PROP CO LTD             | 8.0778                 |
| 29              | MACE BUSINESS SCHOOL        | 7.1806                 |



|    |   |        |
|----|---|--------|
| 30 | Sunbelt Rentals                                     | 6.1363 |
| 31 | AMT VEHICLE RENTAL                                  | 6.0047 |
| 32 | ESD Solutions Limited                               | 5.8760 |
| 33 | Investec  | 5.8503 |
| 34 | AIDEN MOFFAT RACING                                 | 5.6198 |
| 35 | ENVICO Ltd  | 4.8946 |
| 36 | BUILDING RESEARCH ESTABLISHMENT                     | 4.7022 |
| 37 | Simian-Risk   | 4.0437 |
| 38 | Greater London Cradles                              | 3.9982 |
| 39 | LEX AUTOLEASE                                       | 3.6746 |
| 40 | Sparshatts of Kent Limited                          | 3.4376 |
| 41 | Walker Crane Services Limited                       | 3.4002 |
| 42 | Express Medicals                                    | 3.3744 |
| 43 | Thain Osborne & Co                                  | 3.2690 |
| 44 | TRANSPORT FOR LONDON                                | 3.1862 |
| 45 | CREASEYS  | 3.0587 |
| 46 | FOREST ROSE   | 2.9388 |
| 47 | Wozuma Limited                                      | 2.7500 |
| 48 | LEASEPLAN UK  | 2.6600 |
| 49 | EQUANS SERVICES LIMITED                             | 2.4311 |
| 50 | CLEANOLOGY  | 2.2916 |
| 51 | Riverside Commercials                               | 2.1567 |
| 52 | MINSTER CLEANING                                    | 1.9082 |
| 53 | DOUBLE SCAFFOLD DESIGN LIMITED                      | 1.8319 |
| 54 | CAUDWELL CHILDREN                                   | 1.8155 |
| 55 | National Access & Scaffolding Confederation Limited | 1.7736 |
| 56 | We Are Fortris Ltd                                  | 1.7684 |
| 57 | RDG Engineering                                     | 1.6424 |
| 58 | Build UK  | 1.5251 |
| 59 | Worknest Limited                                    | 1.5137 |
| 60 | Fire Protection Services                            | 1.4955 |
| 61 | DEMELZA HOSPICE                                     | 1.3314 |
| 62 | CLAYS   | 1.2870 |
| 63 | City of Westminster                                 | 1.2404 |
| 64 | City of London                                      | 1.2094 |
| 65 | Panthera Group                                      | 1.2070 |
| 66 | Haki Ltd  | 1.2002 |
| 67 | ADVANCED CERTIFICATION LTD                          | 1.1380 |
| 68 | Venue 2 Venue                                       | 1.1104 |
| 69 | HOSPITALITY FINDER                                  | 1.1031 |
| 70 | ASHLEY SUTTON RACING                                | 1.1019 |
| 71 | GKR RACING  | 1.1019 |
| 72 | HEALTH SHIELD                                       | 1.0929 |
| 73 | ALD AUTOMOTIVE                                      | 1.0030 |

|     |   |        |
|-----|---|--------|
| 74  | PANORAMIC                                   | 0.9762 |
| 75  | Hilti Ltd                                   | 0.9401 |
| 76  | Esplanade Healthcare Ltd                    | 0.9313 |
| 77  | Causeway                                    | 0.9227 |
| 78  | The Colour Red Ltd                          | 0.9170 |
| 79  | PRIME HOSPITALITY AND EVENTS                | 0.9073 |
| 80  | CITB  | 0.8950 |
| 81  | Rhino Shrink Wrap                           | 0.8686 |
| 82  | Planned Maintenance Services Ltd            | 0.8644 |
| 83  | Lighthouse Construction Industry Charity    | 0.7867 |
| 84  | National Construction College               | 0.7796 |
| 85  | Milebay Consultancy Limited                 | 0.7561 |
| 86  | Bridge Security                             | 0.5513 |
| 87  | Flourish Marketing & Events Ltd             | 0.5510 |
| 88  | Prime Scaffold & Structural Designs Limited | 0.4556 |
| 89  | Bennett and Game                            | 0.4308 |
| 90  | Clear View Services Group                   | 0.4266 |
| 91  | Future Dreams                               | 0.4236 |
| 92  | Bridge Fleet Solutions Ltd                  | 0.4218 |
| 93  | Hammersmith & Fulham                        | 0.4029 |
| 94  | Sir Robert McAlpine                         | 0.3951 |
| 95  | MI Construction                             | 0.3816 |
| 96  | STANDARD LIFE                               | 0.3796 |
| 97  | WESSEX FLEET                                | 0.3593 |
| 98  | MERCEDES BENZ                               | 0.3540 |
| 99  | NETWORK RGB                                 | 0.3529 |
| 100 | GKR Design and Engineering                  | 0.3206 |
| 101 | Permanex Site Security Limited              | 0.3175 |
| 102 | DART CHARGE                                 | 0.3151 |
| 103 | BDM VOICE                                   | 0.3151 |
| 104 | CDP Operations Ltd                          | 0.3101 |
| 105 | Opticad                                     | 0.3077 |
| 106 | Dean Associates                             | 0.3063 |
| 107 | Multiplex Construction Europe Ltd           | 0.3026 |
| 108 | Profile Technology Services Ltd             | 0.2950 |
| 109 | Topline Construction Services Limited       | 0.2868 |
| 110 | TECHNICAL TEMPORARY WORK SOLUTIONS LTD      | 0.2754 |
| 111 | Speedy Asset Services Limited               | 0.2725 |
| 112 | Q PARK LIMITED                              | 0.2576 |
| 113 | Sage  | 0.2574 |
| 114 | Vertemax Ltd                                | 0.2544 |
| 115 | SFL Mobile Radio Ltd                        | 0.2502 |
| 116 | Absolute Hygiene Solutions Ltd              | 0.2363 |
| 117 | MAYFAIR CONTRACT FLOORING LIMITED           | 0.2341 |

|     |                               |        |
|-----|-------------------------------|--------|
| 118 | TEMPORARY WORKS FORUM         | 0.2288 |
| 119 | SIEMENS                       | 0.2097 |
| 120 | DocuSign Inc                  | 0.2048 |
| 121 | SOPRA STERIA LIMITED FORS     | 0.1814 |
| 122 | WAUD WINES CLUB LTD           | 0.1750 |
| 123 | Four Jays Group               | 0.1713 |
| 124 | FOCUS GROUP                   | 0.1676 |
| 125 | O2                            | 0.1570 |
| 126 | Metro Pest                    | 0.1526 |
| 127 | Purfleet Truck Wash           | 0.1510 |
| 128 | Michael Parkes                | 0.1436 |
| 129 | Alpine Tool Hire              | 0.1296 |
| 130 | 48.3 Scaffold Design          | 0.1237 |
| 131 | NW Fire Safety                | 0.1233 |
| 132 | Arkas Ltd                     | 0.1202 |
| 133 | RPOST UK LTD                  | 0.1183 |
| 134 | Pro-Lifting UK Ltd            | 0.1173 |
| 135 | Channel Commercials PLC       | 0.1168 |
| 136 | Watling Tyre Service Limited  | 0.1122 |
| 137 | CLARANET                      | 0.1111 |
| 138 | The London Golf Club          | 0.1087 |
| 139 | HSE and its agencies          | 0.1080 |
| 140 | TPH Training                  | 0.1069 |
| 141 | NJS                           | 0.1034 |
| 142 | Switch Training & Assessments | 0.1026 |
| 143 | ROAD TECH                     | 0.1002 |
| 144 | BUSINESS STREAM               | 0.0971 |
| 145 | BC WINDOW CLEANING            | 0.0822 |
| 146 | Freight Transport Ass.        | 0.0736 |
| 147 | BRITISH TELECOM               | 0.0726 |
| 148 | AA                            | 0.0664 |
| 149 | MITIE SECURITY LIMITED        | 0.0625 |
| 150 | RoSPA Enterprises Ltd         | 0.0623 |
| 151 | Expert Security UK            | 0.0595 |
| 152 | TRI SOLUTIONS LTD             | 0.0575 |
| 153 | RGJ TRAINING LTD              | 0.0564 |
| 154 | Auto Windscreens              | 0.0552 |
| 155 | TRIO LEASING                  | 0.0539 |
| 156 | Hydrajaws Limited             | 0.0521 |
| 157 | Impreza Software Development  | 0.0477 |
| 158 | PEAKtelecom                   | 0.0468 |
| 159 | Connexus Claims Solutions     | 0.0448 |
| 160 | CIRAS                         | 0.0444 |
| 161 | Goldcrest Oil Limited         | 0.0441 |

|     |                                   |        |
|-----|-----------------------------------|--------|
| 162 | Top Service                       | 0.0425 |
| 163 | ARVAL                             | 0.0389 |
| 164 | Merit Couriers                    | 0.0281 |
| 165 | EVERGREEN SERVICE AND MAINTENANCE | 0.0280 |
| 166 | FIRST ADVANTAGE                   | 0.0268 |
| 167 | Thomas Howse                      | 0.0262 |
| 168 | Pirtek Medway                     | 0.0237 |
| 169 | National Windscreens              | 0.0224 |
| 170 | MCM Tech                          | 0.0217 |
| 171 | Creative FX Bromley Ltd           | 0.0217 |
| 172 | QUININDUSTRIAL MACHINERY          | 0.0200 |
| 173 | CRABTREE CONSULTANTS              | 0.0174 |
| 174 | NOCN                              | 0.0166 |
| 175 | Commercial Fuel Solutions Ltd     | 0.0158 |
| 176 | Regal Tags                        | 0.0090 |
| 177 | DF Auto Services                  | 0.0084 |
| 178 | Amazon UK                         | 0.0083 |
| 179 | Digitalzilla                      | 0.0079 |
| 180 | RISQS                             | 0.0067 |
| 181 | Apollo Scaffolding Ties           | 0.0065 |