

**Company name**

BLUESOURCE INFORMATION LTD

Country or territory

United Kingdom

Industry

Computer programming, consultancy and related activities

Reporting year

2022

Prepared by

EcoVadis – Carbon Estimator

Date generated

3/26/2025

Emission category	Emission source	Emission (tCO ₂ e)
Scope 1	Total gross Scope 1 GHG emissions Stationary combustion	Not relevant for your company
	Total gross Scope 1 GHG emissions Mobile combustion	Not relevant for your company
Total gross Scope 1 GHG emissions		Not relevant for your company
Scope 2	Total gross Scope 2 GHG emissions (location based)	6.5907
	Total gross Scope 2 GHG emissions (market based)	6.5907
Total gross Scope 2 GHG emissions (market or location based)		6.5907
Scope 3	Total gross Scope 3 Upstream GHG emissions	1,117.4363
	Scope 3: 1 – Purchased goods and services	661.8475
	Scope 3: 2 – Capital goods	436.7171
	Scope 3: 3 – Fuel and Energy-Related Activities (not includ	2.2359
	Scope 3: 4 – Upstream transportation and distribution	Not relevant for your company
	Scope 3: 5 – Waste generated in operations	9.3133
	Scope 3: 6 – Business traveling	Not relevant for your company
	Scope 3: 7 – Employee commuting	7.3226
	Scope 3: 8 – Upstream leased assets	Not relevant for your company
	Total gross Scope 3 Downstream GHG emissions	Not relevant for your company
	Scope 3: 9 – Downstream transportation	Not relevant for your company
	Scope 3: 10 – Processing of sold products	Not relevant for your company
	Scope 3: 11 – Use of sold products	Not relevant for your company
	Scope 3: 12 – End-of-life treatment of sold products	Not relevant for your company
	Scope 3: 13 – Downstream leased assets	Not relevant for your company
	Scope 3: 14 – Franchises	Not relevant for your company
	Scope 3: 15 – Investments	Not relevant for your company
Total Scope 3		1,117.4363
Total GHG emissions (location-based)		1,124.0270
Total GHG emissions (market-based)		1,124.0270
Total GHG emissions		1,124.0270

Emission source	Emission source type	Fuel type	Scope	Country	Emission (tCO ₂ e)	Methodology
Bluesource Head Office	Office - air conditioned		Scope 1: Stationary combustion	United Kingdom	Not relevant for your company	
Bluesource Head Office	Office - air conditioned	Electricity	Scope 2: Location-based	United Kingdom	6.5907	Total GHG emissions are
Bluesource Head Office	Office - air conditioned	Electricity	Scope 2: Market-based	United Kingdom	6.5907	Total GHG emissions are

Purpose of the file	This file presents a clear and comprehensive summary of greenhouse gas (GHG) emission results estimated for your company for the selected reporting year. The results are based on the answers provided in the Carbon Estimator Questionnaire and categorized by scope and source, following the GHG Protocol requirements.
Structure of the file	
Carbon Estimator - GHG Emissions Report Emissions Summary Detailed Emissions by Source	This sheet provides an overview of the report, including the company name, reporting period, who prepared the report, and the date of when the report was generated. This sheet summarizes the total emissions for each scope (Scope 1, Scope 2, Scope 3) and their respective sources. Data included: the emission category, emission source, and emissions in tCO₂e. This sheet provides a detailed breakdown of emissions by specific sources within each scope. Data included: the emission source, scope, activity data, emission factor, emissions in tCO₂e, and the methodology used. ☑ Review this sheet to understand the context and basic details of the report. ☑ Use this sheet to get a quick overview of the total emissions across different scopes and their main sources. This can help identify which scope or source contributes the most to your GHG emissions. ☑ Check this sheet for a granular view of your emissions. Each row details the emissions from a specific source and the methodology used. This is useful for auditing and understanding the basis of calculations.
Where and How This File Can Be Used	
Internal Reporting External Reporting Strategic Planning Communication	Use this file for internal reviews, audits, and assessments of your organization's GHG emissions. It makes it easier to track performance over time and identify areas for improvement. This file can be used to report your GHG emissions to external stakeholders, such as regulatory bodies, investors, or sustainability reporting platforms (e.g., CDP, GRI). Leverage the detailed emissions data to inform your company's sustainability strategy, set emission reduction targets, and monitor progress. Use the summarized data to communicate your GHG emissions performance to employees, customers, and other stakeholders, demonstrating your commitment to sustainability.
Additional Notes	
- Ensure the data is reviewed and verified by relevant personnel before sharing or reporting externally.	