GETMAPPING LTD

Carbon Reduction Plan

Supplier name: **Getmapping Ltd**

Publication date: **10th February 2026**

Commitment to achieving Net Zero

Getmapping is committed to achieving Net Zero emissions by **2050**.

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions. Baseline emissions are the reference point against which emissions reduction can be measured.

Baseline Year: April 2021 to April 2022	
Additional Details relating to the Baseline Emissions calculations.	
Getmapping has not previously measured its carbon emissions accurately. However, we do take our social responsibilities seriously and recognise that businesses need to take action to address the serious threat that global warming presents. *In light of this, the Company is committed to being a net zero emissions company by 2050 at the latest. The baseline has been adjust and will be reviewed again in 2027.* *Areas measured included travel, imagery capture and electricity.*	
Baseline year emissions:	
EMISSIONS	**TOTAL (tCO_2e)**
Scope 1	**0** This includes the emissions generated from both our aerial and ground-based survey services
Scope 2	**5.6** This is any electricity used in our offices and in the use of electric vehicles within the company
Scope 3 **(Included Sources)**	**34.5** From scope 3, the following sub-categories are relevant and will be assessed: 1: Purchased Goods and Services – an assessment of our supply chain, its carbon footprint, and their commitment to net zero 0: Awaiting Information from Supply Chain

2: Capital Goods - this will include the purchase of survey sensors (cameras, LiDAR systems, Mobile Mapping sensors etc), the purchase of IT equipment and any other capital expenditure

0: No purchase of goods during reporting period, this will change 2026/27

3: Fuel- and Energy-Related Activities Not Included in Scope 1 or Scope 2 – this will include the cost of our people commuting to the office when not working from home, and the additional cost of heating their homes whilst working from home

0: Awaiting Information from employees regarding cost WFH

4: Upstream Transportation and Distribution – this will include our shipping partners who move our sensors around the UK and internationally, and the cost of receiving goods from suppliers.

0: We have approached our shipping partners, awaiting required information

5: Waste Generated in Operations – this will include the emissions generated in disposing of both waste and recycled materials and of our wastewater

24.2: Awaiting further information from Property Landlord relating to Waste Transfer

6: Business Travel – the footprint created by our domestic travel and our international travel to shows and to our operations in South Africa

0: No Business travel during Baseline period

7: Employee Commuting – whilst we have moved to a more flexible working environment with many employees working from home most of the time, there will still be an element of employee commuting required

232.8: All employees were asked to provide number of days office attendance, mode of transport and number of miles travelled

8: Upstream Leased Assets – emissions from the operation of leased aircraft are included in our Scope 1 calculations; other leased assets that need to be included in here include the outsourcing of our hosted data services to 4D and our own servers at Fleet 27

0: Have requested information from Date centre

9: Downstream Transportation and Distribution – the footprint created in delivering data to our customers and partners; whilst an increasing number now access our data online, we do still make some physical deliveries of data to clients and this will need to be accounted for

0: We have approached our shipping partners, awaiting required information

10: Processing of Sold Products –

	0: we do not currently have any products that are created using intermediate products, but should this change then this will need to be added to our annual assessment 11: Use of Sold Products - 0: we do not expect to create emissions from the use of our sold products by customers since the geospatial data that we create by its nature reduces the need to travel and create carbon emissions; however, we will run a full audit of this section as part of creating our baseline to validate this assumption 12: End-of-Life Treatment of Sold Products – 0: as our products are digital in nature, there is no carbon footprint from their disposal at end of life; exceptions could be the disposal of hard drives on which data is delivered for example, and this will be assessed as part of our initial audit 13: Downstream Leased Assets – 0: Getmapping occasionally leases survey equipment to clients; this section will need to take account of the impact of these activities. 14: Franchises – 0: Getmapping does not operate any franchises 15: Investments- 0: Getmapping does not currently have any investments
Total Emissions	**296.7**

Current Emissions Reporting

Reporting Year: 2025	
EMISSIONS	**TOTAL (tCO_2e)**
Scope 1	**0**
Scope 2	**5.6**
Scope 3 **(Included Sources)**	**34.5**

Total Emissions	**40.1**

Emissions reduction targets

In order to continue our progress to achieving Net Zero, we have adopted the following carbon reduction targets.

Our target is to reduce carbon emissions over the next five years by **a further 5%**

(Graph to be added once baseline calculations for 2026 complete)

Carbon Reduction Projects

Completed Carbon Reduction Initiatives

Getmapping has already implemented an ISO14001 Environmental Management System which will be used to manage the various projects implemented to achieve net zero by 2050.

For 2026, the key project we are working on is to migrate our data centre services to a shared IaaS platform. Looking forward we will review our internal IT infrastructure power usage.

The continued use of a Hybrid vehicle for the purpose of surveying.

Employees working from home on a regular basis to eliminate travel to workplace.

Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions will be reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporaHybridte standard[1] and use the appropriate Government emission conversion factors for greenhouse gas company reporting[2].

Scope 1 and Scope 2 emissions will be reported in accordance with SECR requirements, and the required subset of Scope 3 emissions will be reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard[3].

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

[1] https://ghgprotocol.org/corporate-standard
[2] https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting
[3] https://ghgprotocol.org/standards/scope-3-standard

https://www.getmapping.co.uk/post/carbon-reduction-plan

Signed on behalf of the Supplier:

Dave Horner

Group CEO, Getmapping Plc

10th February 2026