

## Carbon Reduction Plan (CRP)

Supplier Name: iSchemaView, Inc. (RapidAI)

Subsidiary: ISchemaView Software EU Limited

Publication Date: May 18, 2026

### 1. Commitment to Achieving Net Zero

iSchemaView, Inc. is committed to achieving Net Zero emissions by 2050 across our UK and EMEA operations, managed through ISCHEMAVIEW SOFTWARE EU LIMITED, in accordance with PPN 06/21. Our interim targets are: (1) by 2030, maintain total emissions below 10 tCO<sub>2e</sub> annually and reduce cloud emissions intensity (tCO<sub>2e</sub> per scan) by 10% by 2027; (2) by 2035, reduce absolute emissions by 50% against our 2025 baseline (to ≤4.15 tCO<sub>2e</sub>), supported by prioritising verified renewable-energy AWS regions for NHS workloads where technically feasible.

### 2. Baseline Emissions Footprint

This 2025 baseline represents our first formal reporting period and will serve as the reference point for all future year-on-year emissions comparisons. Methodology, activity data boundaries, and calculation approaches will be applied consistently in subsequent periods.

Emission Scope	Total Emissions (tCO <sub>2e</sub> )
Scope 1 (Direct - e.g., Company Cars/Gas)	0.00 (No physical offices/fleet)
Scope 2 (Indirect - Purchased Electricity)	0.166
Scope 3 (Relevant Categories)	8.129
<b>Total Emissions</b>	<b>8.295</b>

#### *Methodology Notes*

**Indirect - Purchased Electricity (Scope 2):** (Indirect – AWS Cloud Infrastructure, MBM). As a remote-first organisation, RapidAI has no physical offices and does not directly purchase electricity. This figure represents AWS-reported energy-related emissions from RapidAI's workloads across five EMEA regions, classified as Scope 2 under the GHG Protocol. Sourced from the AWS Customer Carbon Footprint Tool (Market-Based Method); third-party assured.

**AWS Cloud Emissions (Scope 3):** Sourced from the AWS Customer Carbon Footprint Tool (MBM). The MBM figure (7.63 tCO<sub>2e</sub>) accounts for AWS's renewable energy purchases, resulting in significantly lower emissions than the Location-Based Method equivalent (22.5 MTCO<sub>2e</sub>). Primary contributing services: AmazonEC2 and AmazonS3.

### 3. Current Emissions Reporting (2025) Reporting Period: January 1, 2025 – December 31, 2025

Scope 3 Category	Activity Data	Estimated tCO <sub>2</sub> e
Employee Commuting	1,642 hours (Homeworking)	0.288
Business Travel	1523 miles/2451(km)	0.211
Purchased Goods & Services / Use of Sold Products (Cloud Computing – AWS, EMEA Regions) — Categories 1 & 11	AWS Cloud Operations (EMEA Regions). Emissions reflect both internal operational workloads (Category 1) and customer-driven processing via the RapidAI platform (Category 11). Figures sourced from the AWS Customer Carbon Footprint Tool (MBM). A category-level split is not available from the tool at this time.	7.63
Waste in Operations	0.00 (No UK/EMEA decommissioning)	0.00
<b>Total Scope 3</b>	Combined Operation	<b>8.129</b>

### 4. Carbon Reduction Projects

#### Completed Initiatives

- **Virtual-First Infrastructure:** By operating without physical EMEA offices, we have eliminated carbon footprints associated with facility maintenance, heating, and cooling.
- **Cloud-Based AI Deployment:** Our AI platform utilizes carbon-efficient cloud regions to minimize energy requirements per scan analyzed.
- **Environmental Management:** We maintain **ISO 14001** certification to ensure rigorous environmental standards.

#### Future Targets

- Renewable energy (by 31 December 2027): Prioritise migration of NHS workloads to verified renewable-energy AWS regions where technically feasible, reviewed annually via the AWS Customer Carbon Footprint Tool.
- Sustainable travel policy (by 31 March 2027): Develop and implement a formal sustainable travel policy for UK and EMEA staff, setting a per-employee annual business travel emissions cap of 0.5 tCO<sub>2</sub>e, with a preference for rail over air for journeys under 3 hours. Policy to be reviewed annually.

### 5. Declaration and Sign-off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance for UK Government procurement. Signed on behalf of ISchemaView Software EU Limited.

**Signature:** \_\_\_\_\_

Signed by:  
*Toby Kent*

 Signer Name: Toby Kent  
Signing Reason: I approve this document  
Signing Time: May 19, 2026 | 8:25:20 AM PDT  
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**Name:** Toby Kent \_\_\_\_\_

**Position:** VP EMEA \_\_\_\_\_

**Date:** May 19, 2026 \_\_\_\_\_