

CarbonView-Generated CSRD Climate Disclosure Report

Prepared in alignment with **ESRS E1** (Climate Change)

Sample: UK Mid-Market Manufacturing Group

Company Overview

- Revenue: £75m–£120m typical turnover
- Employees: 300–600
- Multi-site UK operations (5–10 facilities)
- Energy-intensive production processes
- Reporting drivers: CSRD, SECR, ESOS Phase 4, supply-chain disclosure

Executive Summary

This report demonstrates what a CSRD-ready climate disclosure looks like when generated via the CarbonView platform. It is designed specifically for UK mid-market manufacturers facing increasing regulatory, customer, and investor pressure. CarbonView automates utility data ingestion, calculates Scope 1–3 emissions, and produces audit-ready outputs aligned to ESRS standards.

FY2025 Emissions Summary

Category	tCO ₂ e	YoY Change
Scope 1	4,800	-8%
Scope 2 (Location)	3,900	-14%
Scope 2 (Market)	3,050	-12%
Scope 3 (Total)	20,900	+3%
Total Emissions	29,650	-6%

Commercial & Operational Impact

- Reduced manual data handling by up to 70%
- Centralised reporting across multiple UK sites
- Improved tender readiness for public & Tier 1 supply contracts
- Board-level visibility of carbon performance
- Audit trail exports ready for assurance providers

Transition Plan Snapshot (2030 Target)

Target: 42% reduction in Scope 1 & 2 emissions by 2030 (2023 baseline). Key levers include on-site solar installation, fleet electrification, LED retrofits, and supplier engagement programmes to reduce Scope 3 intensity. CarbonView enables live tracking against reduction pathways.

Assurance & Audit Readiness

- Full emissions calculation breakdown
- Emission factor traceability (UK Gov, DEFRA, IEA)
- Version-controlled reporting outputs
- Downloadable CSV + PDF audit files

Next Steps

See what your CSRD-ready report would look like within 30 days using CarbonView. Book a tailored demonstration to review your site-level data structure and reporting readiness.