

CarbonCentric

Carbon. Managed.

The carbon management platform for construction, helping teams measure, manage, and reduce their carbon impact.

in partnership with Mainer Associates

Performing carbon management in construction.

Carbon in construction is measured too late

Supply-chain carbon data comes too late to act upon - we fix that by bringing the supply-chain into one platform so teams can reduce carbon while the project is live.

Right now, too much of the conversation is still focused on reporting.

- Spreadsheets
- After-action data capture
- Too late to influence outcomes.

If you can’t see carbon in real-time, you can’t start to manage it.

By the time supply-chain carbon is reported:

- Design is locked
- Materials are specified
- Cost decisions are fixed

Carbon becomes a compliance exercise, not a controllable outcome. CarbonCentric brings the whole supply-chain into one place, so data is captured in real-time, enabling project teams to reduce carbon during delivery, not just report it.

We’re challenging how the industry is managing upfront carbon.

A real-time carbon management platform for construction

CarbonCentric is a cloud-based platform that enables project teams to measure, manage, and reduce carbon across the full lifecycle of a project.

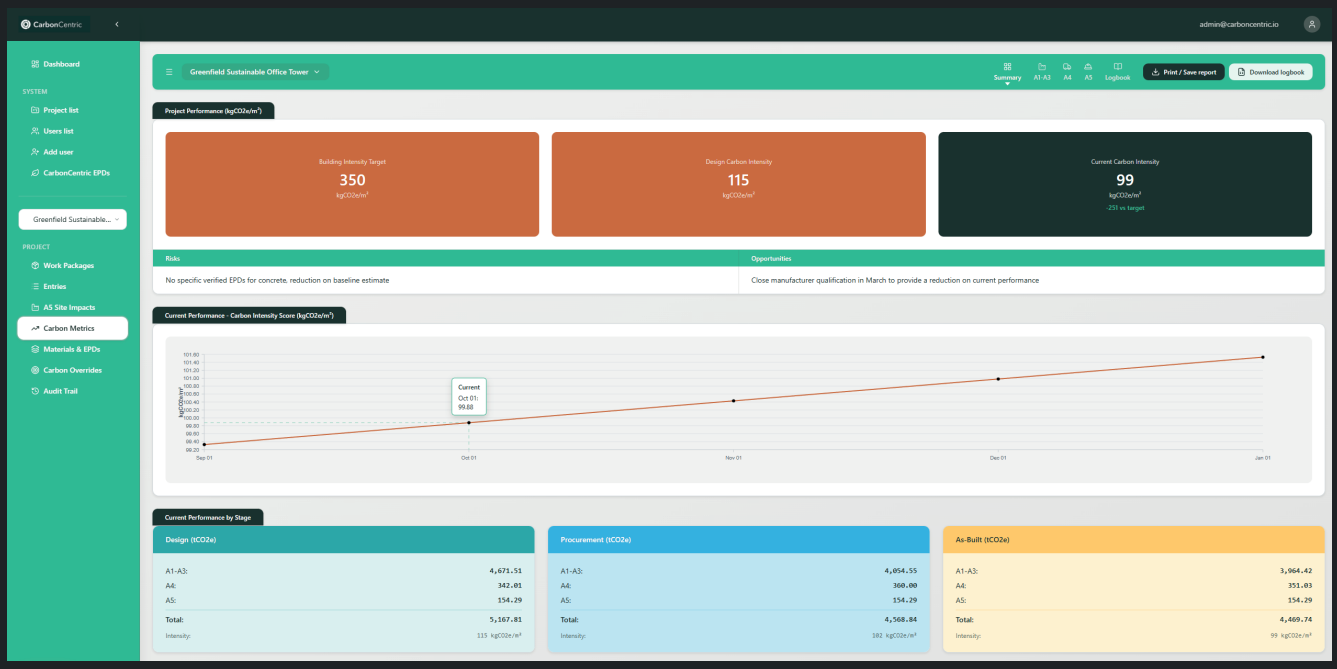
We bring the whole supply-chain into one place, so data is captured in real-time and teams can actually reduce carbon during delivery, not just report it.

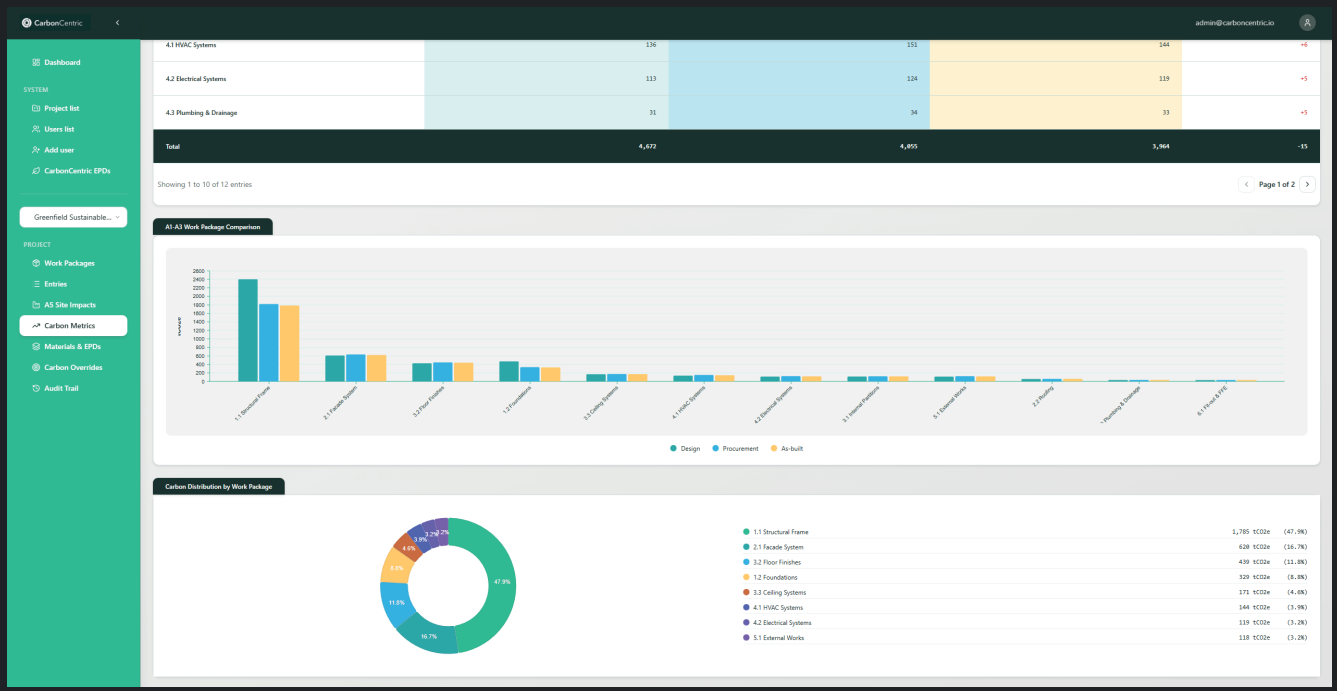
CarbonCentric replaces fragmented spreadsheets with:

- Structured, live carbon data
- Integrated supply-chain inputs
- Real-time decision support

Carbon becomes a live project control - not a post-action reporting exercise.

One platform.
Live carbon insight.
Better decisions.





How it works

From data to decisions in real time

1 **Connect project data**
Import cost plans, BoQs or design inputs

2 **Capture supply-chain data**
Suppliers verify or amend their information, and submit verified carbon information directly into CarbonCentric

3 **Analyse in real time**
Instant visibility across materials and packages on a simple dashboard

4 **Identify hotspots**
Pinpoint where emissions are concentrated

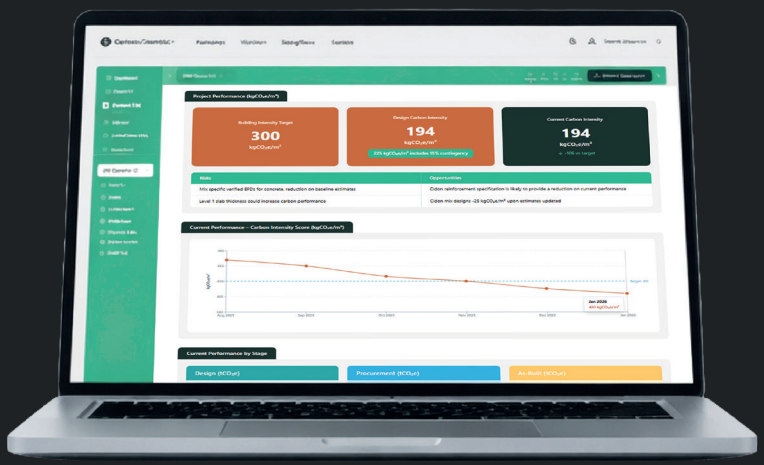
5 **Test scenarios**
Compare alternatives before committing

6 **Track performance**
Monitor carbon continuously across the project and in a change log

CarbonCentric - Start reducing carbon on your projects

Key Capabilities

Built for real-life project workflows



Real-time carbon tracking across the project lifecycle

Supply-chain integration with contractor and supplier input

Scenario modelling to test design and procurement options

Carbon hotspot analysis to focus effort on greatest impact

EPD-backed datafor informed material selection via integrations

Scalable across projects and portfolios

CarbonCentric - see carbon performance across all your Projects on one single Platform

Proven Impact

Delivering measurable carbon reductions

CarbonCentric is already delivering significant reductions across live projects.

Example project (UK):

- 40% reduction against Stage 3 baseline
- 333 kg CO_2e/m^2 saved
- 30% below RIBA 2030 benchmark

Across completed projects:

- 323 kg CO_2e/m^2 average reduction

These results are achieved through:

- Earlier visibility
- Better informed decision-making
- Structured, consistent data







Who It’s For

CarbonCentric is built for the construction ecosystem



Developers

We give you a consistent, real-time view of carbon across your projects - so you’re not relying on fragmented reporting.



Contractors

We help you track carbon in real-time across your supply-chain, so you can make better decisions during delivery and stay compliant.



Consultants

We reduce the time spent chasing carbon data by capturing it directly from the supply chain in one platform.

Trusted

Saving carbon for leading construction teams

CarbonCentric is a platform that gives project teams a live view of carbon across their projects.

CarbonCentirc is already being used by Tier 1 contractors and developers to manage carbon across live projects.

BOWMER + KIRKLAND

Wates

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bam

Caddick.

Start Reducing Carbon Earlier

See how CarbonCentric helps you measure, manage and reduce carbon across your projects.



CarbonCentric

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Book a demo

in partnership with Mainer Associates