



CarbonCentric

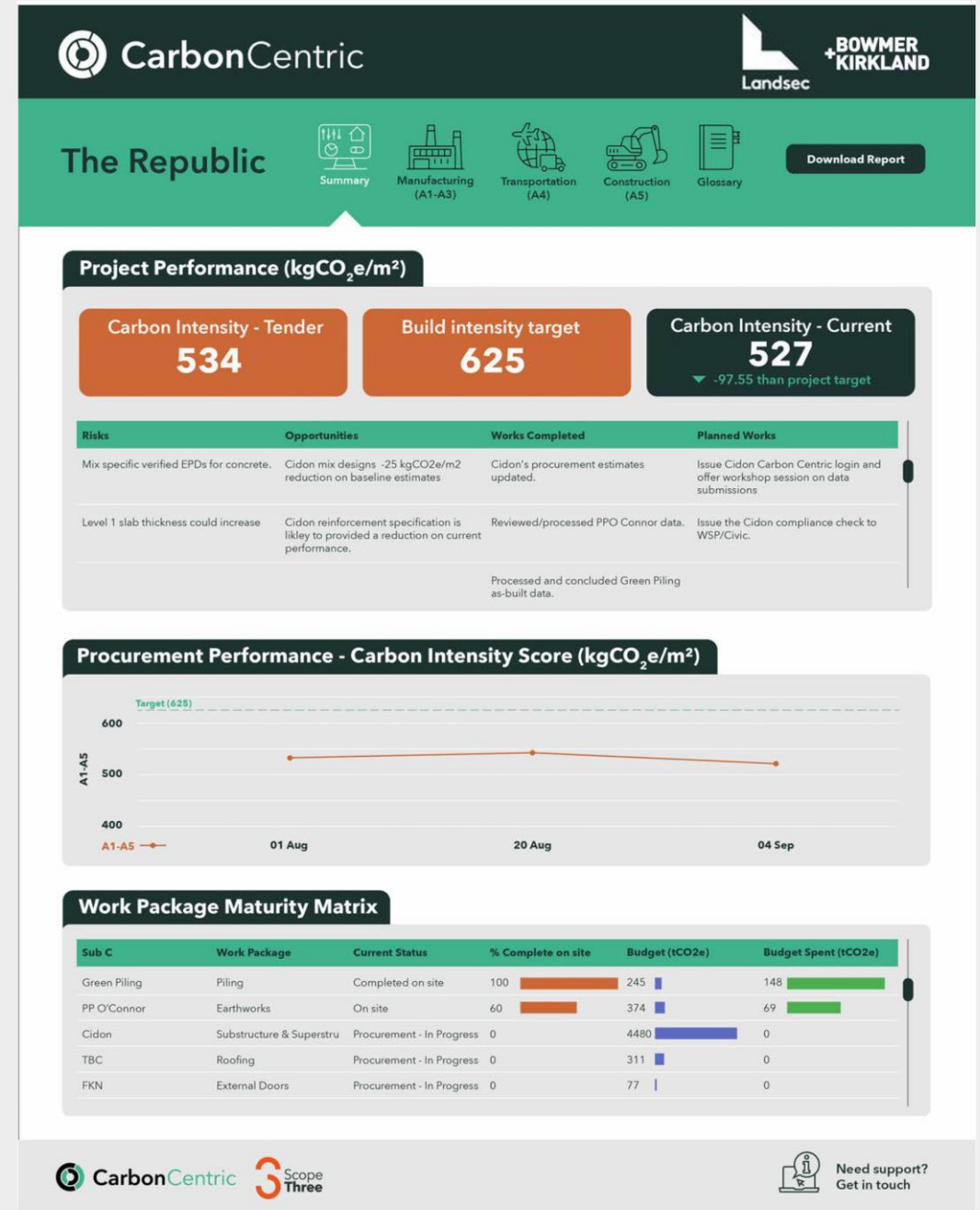


CarbonCentric

The Carbon Management App

CarbonCentric is a field proven, consultant designed app solution for real time management of up-front carbon.

Actively engage with the supply-chain to optioneer carbon from construction projects.



Real-Time Carbon Data

Turning Challenge into Opportunity



PROBLEM

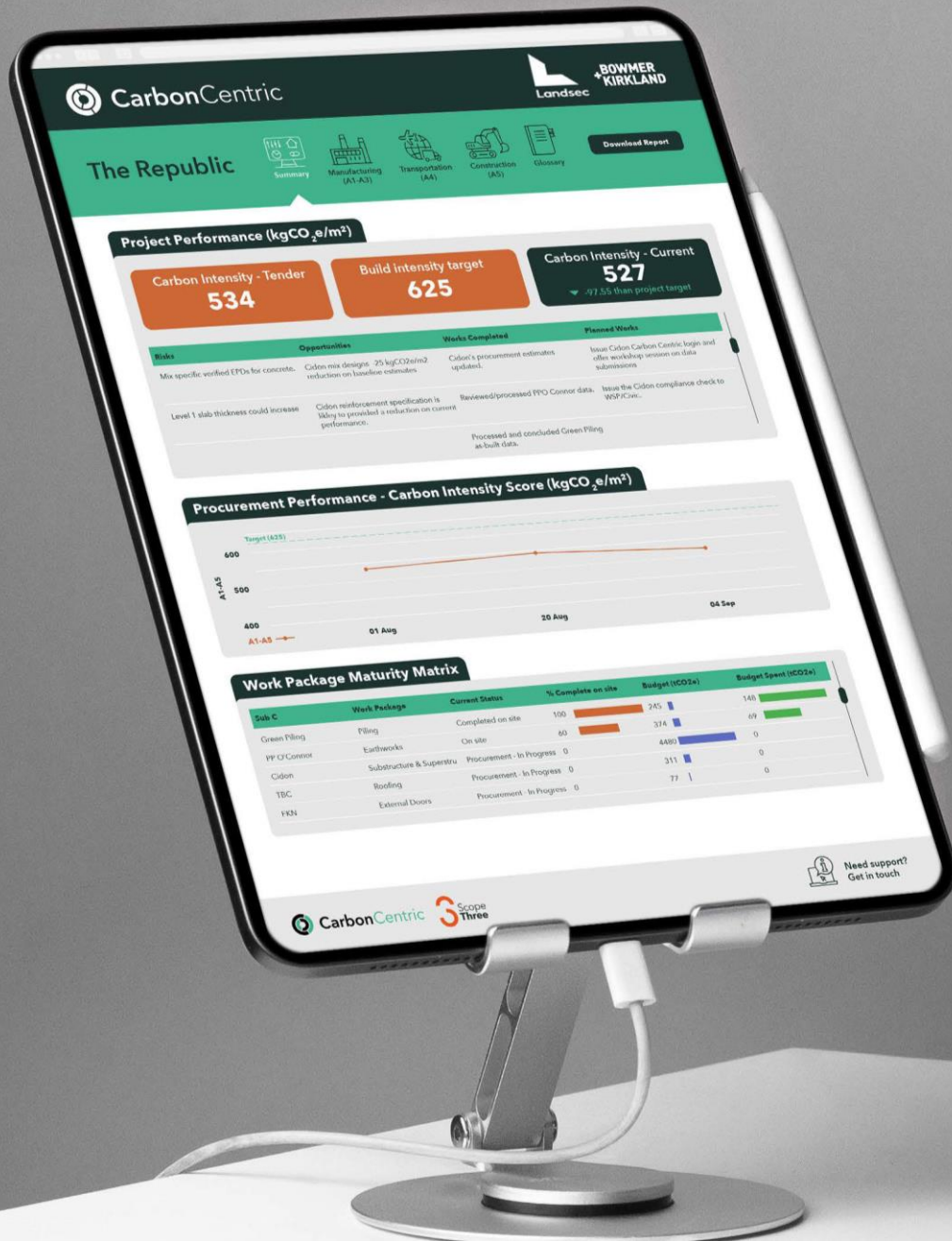
- Lack of real-time carbon data
- Fragmented/siloed spreadsheets
- Offline, inconsistent information
- No golden thread or audit trail

RISK

- Specifications locked-in too early
- Missed carbon targets
- Regulatory & reputational risks:
 - i. ESG Policy
 - ii. Planning
 - iii. Building Control

SOLUTION

- Simple subcontractor forms
- Unique subcontractor login
- Real-time carbon dashboard
- Complete transparency
- Highlights Risks & Opportunities
- Delivers lower carbon results

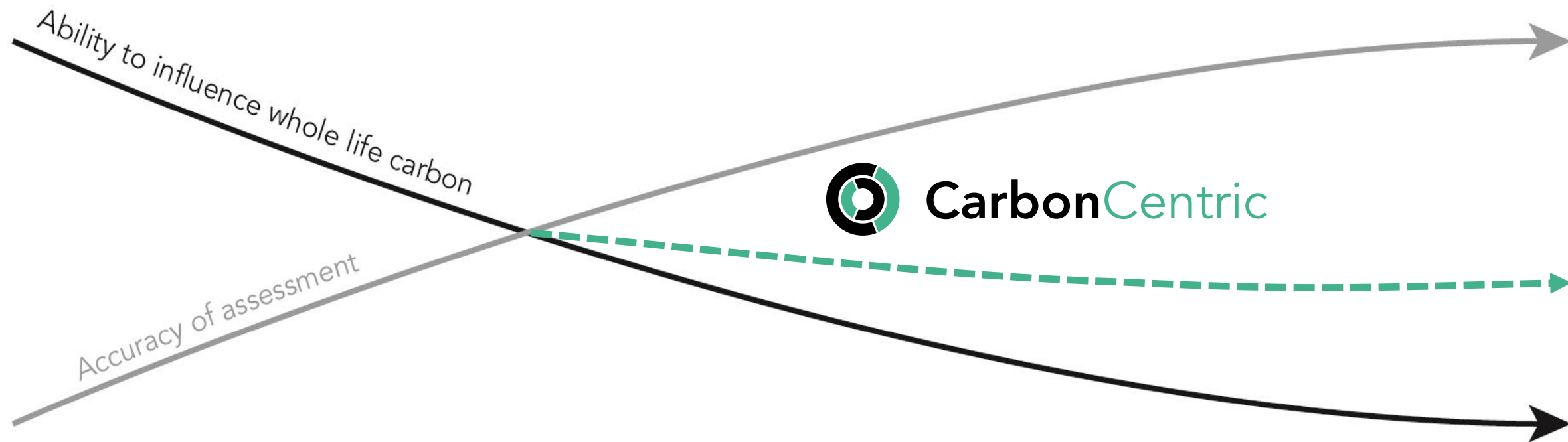


Product Features

- Contractor unique Login
- Pre-populated data
- Quantities, distances, EPDs
- Real-time Dashboard
- Summary of carbon data
- Interactive bubble map for A4 emissions

CarbonCentric

Enabling earlier, smarter decisions that save carbon



CarbonCentric

Strategic design phase

Concept design phase

Technical design phase

Construction
phase

Post-completion
phase

In-use
phase

End-of-life
phase

Collaboration with Main Contractors

CarbonCentric was born out of collaboration between consultant teams & the supply-chain to address the struggle of managing carbon data.

- Ambitious carbon targets fuel innovation
- Strong collaboration with the supply-chain
- Real-time management enables early interventions & optioneering by consultants
- **Significant reduction carbon targets**

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The CarbonCentric App supports carbon management through the supply chain during Stage 4, where interventions can still make a meaningful impact.

CarbonCentric adds significant value - not only through measurable carbon savings but also because **it is a scalable solution that enhances the ability to deliver low-carbon projects in future.**

Dan Miller, Operations Director, Wates

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CarbonCentric Performance Results

Completed and Onsite

Completed Projects

Onsite Projects

						
Project	11 & 12 Wellington Place	4 Angel Square	Science Centre Dales Manor	The Langfield (Westminster)	The Republic, Mayfield	Our Cultural Heart
Contractor	Wates	Bowmer & Kirkland	Bowmer & Kirkland	Landid	Bowmer & Kirkland	BAM
Carbon Savings	-333 kg CO ₂ e/m ²	-392 kg CO ₂ e/m ²	-244 kg CO ₂ e/m ²	On Going	On Going	On Going
323 kg CO ₂ e/m ² per project				Average carbon saved across completed projects		



To book a demo of
CarbonCentric

Please contact us at
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