

Ten Compelling Reasons to use ConstructionCO2 ...

One: Measure, Understand and Reduce your construction carbon footprint.

TWO: Measure, Understand and Improve your project local spend, develop local supply chains and contribute to local business sustainability

Three: Benchmark your construction carbon and local spend performance through meaningful KPI benchmarks.

Four: Initiate a Carbon Management Action Plan on projects and across the business. Include Head Office to determine your company construction carbon foot print.

Five: Support your Environmental, **Sustainability** standards (Considerate Constructors Scheme, ISO 14001, PAS 2050 / 2060 or Carbon Trust Standard) objectives & targets. Demonstrate your alignment with the **Construction 2025** Carbon Reduction Target of 50% reduction in greenhouse gases

SiX: Support industry and client net-positive carbon programmes, such as Living Building Challenge, Well, BREEAM and LEED

Seven: Improve your construction 'handprint' through social responsible approaches to carbon, environmental, community and supply chain management. Support your Social Responsibility objectives with improved health and wellbeing of site staff through reduced travel timetttrt

Eight: Understand and benchmark your carbon costs through **Internal Carbon Costing**. Reduce overhead costs through reduced travel time & distances, increased time and productivity on site, improved relationships with local supply chains

Nine: Demonstrate **best practice** to clients, suppliers, staff and partners. Develop a body of carbon management **evidence** for PQQ's ITT's and Bids

CI: Display, share and communicate your project and company carbon performance on site, in the office and on-line

www.constructco2.com