

CLC News Release

18.10.2022 Promising progress to hit CO₂nstruct Zero targets

New data shows that the UK construction sector continues to make good progress in its efforts to cut carbon from its activities.

Today marks the publication of the third update to the Construction Leadership Council's CO₂nstruct Zero performance framework.

First published in July 2021, the Performance Framework provides a sector level dashboard of progress towards Net Zero. It tests whether industry is living up to its commitments to cut carbon using 28 metrics, linked to nine CO₂nstruct Zero priorities. These include volumes of domestic low carbon retrofits delivered, amount of non-diesel plant being used, and cuts in energy used for production of key materials.

This quarter there has been progress on retrofit skills, with a new industry accreditation scheme for PAS 2035 (retrofit installers) to be launched in October, against which we will measure progress. We have also seen a positive increase in the number of retrofit co-ordinators (to a total of 506), from the second report. It's clear that accelerated progress is needed to meet the 30,000 target by 2028.

On decarbonisation, the number of large businesses that have adopted the PAS 2080 accreditation for carbon management has risen from six to 10, with an aim for all big firms in the sector to meet this goal by 2025. The Government announced in August the shortlist of projects that will be invited to take part in the due diligence stage of Phase 2 of Track 1 of the Cluster Sequencing process before government considers offering them further support.

A copy of the full Performance Framework update is available on the <u>CLC website</u>. This third update coincides with two other announcements. Firstly, we are pleased to announce another two new Business Champions- Gilbert Ash Ltd and TClarke. Secondly, we welcome National Highways' Lower Thames Crossing project as our latest CO_2 nstruct Zero Partner.

National Highways is designing the Lower Thames Crossing to be the greenest road built in the UK and has designated it a 'Pathfinder project' that explores ways to become carbon neutral in construction.

Andrew Kidd, Lower Thames Crossing Solutions and Outcomes Director, National Highways said: "We're proud to be a Pathfinder project, seeking ways to bring low and zero carbon innovation to commercial scale and accelerate the transition of construction to Net Zero. Our partnership with CO₂nstruct Zero will allow us to learn and share best practices, and push the boundaries of what we can achieve together as an industry."

Alongside the Performance Framework, the CLC today also publishes a joint CO_2 nstruct Zero/Green Construction Board Policy Progress Map, available <u>here</u>. It identifies current government ambition and policy development in relation to each CO_2 nstruct Zero Performance Framework metric, to support industry in driving change.

Construction Leadership Council

C/o Department for Business, Energy and Industrial Strategy 1 Victoria Street, London, SW1H 0ET Tel. 020 7215 6476 construction.enquiries@beis.gov.uk www.constructionleadershipcouncil.co.uk It is not an indicator of, or a risk rating to measure, the relevant Government policy and does not preclude industry from undertaking activity that progresses towards

achieving metrics. The Scotland column reflects that many key net-zero policy areas are devolved to Scotland. The CLC will be engaging in the near future with Welsh colleagues.

CLC Deputy Co-chair Richard Robinson said: "I welcome this report and the excellent progress that it documents. We still have lots more work to do, but the commitment of the sector to play a leading role in getting the UK to net zero is evident. The challenge now is to accelerate delivery across all of the CO₂nstruct Zero priorities. I look supporting that effort during my tenure with the CLC."

About CO₂nstruct Zero

CO₂nstruct Zero is a pan-industry industry-change programme that sets out how the industry can collectively meet Net Zero. It has developed an action plan, framed by the Climate Change Committee's 6th Carbon budget to establish priorities, how progress will be measured and how industry can hold itself to account for delivery. Further details can be found at:

www.constructionleadershipcouncil.co.uk/constructzero/

About the Construction Leadership Council (CLC)

The CLC's mission is to provide sector leadership to the construction industry. The expanded CLC has twelve workstreams that operate collaboratively to address the biggest issues facing the sector. Workstreams include skills and inclusion, building safety, Net Zero and business models. The CLC is co-chaired by the Minister for Business and Industry, Jackie Doyle-Price and Mark Reynolds, Mace Group Chairman and Chief Executive.