





Working together to build better

The CLC brings together all parts of the Construction Industry and Government

Our mission is to provide leadership and coordination to enable the Construction Sector to improve its performance

Our work benefits the private and public sectors

By convening an industry partnership, the CLC provides the means to address short-term and long-term issues that affect our sector

Covid-19 – Building safety – Net-zero carbon – Digital – Innovation – Skills - Brexit

Our Strategy

Our Vision – A safe and sustainable built environment, delivered by a world class industry

Our Strategic Priorities

- 1. Supporting the industry address its immediate challenges e.g. Covid-19, Brexit and skills.
- **2. Convening and enabling the industry speak with one voice** being the primary link with government to support growth, investment and share best practice.
- **3.** Creating a world class construction industry that delivers a more resilient industry through sector and industry initiatives, including net zero carbon, building safety, digitalisation and increased exports

Our focus spans both immediate emergency response and long-term change

CLC Overview

The Construction Leadership Council was established in 2012 as an industry and government forum, tasked with leading progress towards the Construction 2025 Goals (Cost, time, carbon and exports). Since inception, CLC has focused on priority areas including skills, innovation, business models and the sustainability agenda.

As part of the roadmap to 2025, the CLC agreed a £400 million deal between the UK Government and industry in 2018, focused on improving the performance and productivity of the sector, in particular by developing capabilities in Digital, Manufacturing and Performance. This included the establishment of the Construction Innovation Hub.

Since 2018 Government clients and the industry have collaborated on the development of a wide range of initiatives in procurement, design and specification, benchmarking and contracting strategy. These came together in the Construction Playbook, co-developed by government and industry representatives and launched in December 2020.

CLC played a prominent role in leading the construction sector's response to the pandemic, establishing a pan-sector taskforce and becoming the main source of Covid-19 guidance. During the crisis our close working relationship with government departments has also strengthened the industry's profile and access in Westminster. CLC's work with government helped the sector to continue to safely operate throughout the crisis without losing the confidence of clients and the public. Construction's positive response to the challenge of the pandemic has also played a role in positioning the sector as a key participant in the post-pandemic 'build back better' strategy.

CLC Overview – some of the initiatives that CLC is supporting





















Construction Leadership Council





DELIVERY PLAN

Challenges

Three Priorities

Three Year Plan

The challenges we face

Construction is a critical national industry. The UK relies on us to safely and efficiently deliver and maintain essential infrastructure and homes that are the foundation to daily life. However, the world is changing fast and we must adapt quickly, developing new skills and capabilities so that we can keep building to meet the needs of today and tomorrow.

Net zero carbon buildings and infrastructure – developing the technical solutions and industry capabilities needed to adapt to climate change and decarbonising new and existing assets whilst protecting and enhancing the natural environment

Increasing productivity and performance - working together using innovative technologies and processes to create high performing assets that work together as a system to provide better value to society.

Status and trust – building capability and culture in our industry to assure our clients and our people of the quality, safety and sustainability of our work and the jobs we create

Our three priorities

Industry recovery – playing our part in the UK's recovery from Covid-19 (2021 to 2022) by building a more capable and resilient industry that can deliver the UK's ambitious and sustainable investment agenda

Industry transformation – accelerating the adoption of new technologies, business processes and skills to meet the National Infrastructure Strategy challenge of building fairer, faster and greener.

Building trust – ensuing that the industry has the capability, culture and business processes required to give investors and the public the confidence to be able rely on the quality, performance and sustainability of our work

Our three year plan

A safe and sustainable built environment, delivered by a world class industry

Priority Themes	Year 1	Year 3
Digital adoption	 Consistent practice based on the UK BIM Framework Promote the development of Digital Golden Thread solutions Enable tracking of skills and competence using a single digital platform 	 Promoting the wider range of digital data exchanged using the Information Management Framework Promoting the wider adoption of Digital Twins
Process and Product Innovation	 Construction Playbook implementation including value-based procurement Collaborative working including the P13 Network Construction Products Code Platform Rule Book and the development of the Platform Concept Building 	 Implementing the 10-year Transforming Infrastructure Performance (TIP) Plan Long-term roll-out and integration of the Construction Playbook principles Roll-out of MMC and P-DfMA initiatives Stimulation of innovation aligned to Net-Zero carbon targets
Building Safety	 Mapping CLC activities to the Building Safety programme CLC leadership of Building Safety culture change – awareness and education Promoting competency-related initiatives Promoting product regulation and the Construction Products Information Code 	 Leading the implementation of Building Safety proposals – project adoption Promoting competency-related initiatives Promoting product regulation
Race to net zero	 COP 26 campaign and net-zero roadmap including industry commitments National Retrofit Strategy Future Homes Standard Regeneration aligned to NZC objectives 	 Retrofit of existing assets Decarbonisation of new build construction Route to Net-zero carbon
Skills and competence	 Implementation of competency frameworks e.g., Building Safety Support to Industry entry routes, including Apprenticeship Levy Reforms Construction Playbook roll-out – skills, culture and process Current and future skills needs – e.g. Post –Brexit, Retrofit, MMC and NZC 	 Ongoing support to the implementation of competency frameworks Improve quality of technical education Attracting and retaining talent, aligned to new skills requirements Create the conditions that support direct employment and investment in skills



HOW THE CLC WORKS

The Team

CLC Workstreams

Governance

The Team

The Construction Leadership Council is co-chaired by Anne-Marie Trevelyan (Minister for Business and Industry, Department for Business, Energy, and Industrial Strategy) and Andy Mitchell, CEO of Tideway. The CLC has three component parts:

STEERING COORDINATION GROUP – the Steering Coordination Group comprises the co-chairs, industry representatives and a secretariat provided by BEIS. The role of this group is to set strategy and to monitor progress against the CLC's key objectives.

WORK STREAMS – Work streams are led by industry representatives working to an agreed programme to deliver industry change. Some workstreams address the needs of segments of the industry such as infrastructure or house building. Other workstreams address industry-wide priorities, including Skills, Building Safety and Net Zero Carbon. <u>Further details of Workstream teams can be found here</u>. The Workstreams collaborate as a matrix.

SENIOR ADVISORS – Senior advisors, including representatives of all industry sectors and the devolved regions, are consulted on a regular basis to confirm that the work of the CLC is meeting industry priorities.

Department for Business, Energy

The CLC team represents all parts of the Construction Sector

CLC Workstreams

Sector Working Groups – 4 groups focused on sector-defined priorities

- Infrastructure
- Repair, Maintenance and Improvement
- Housing
- Local, Social and Commercial

Four sector workstreams are tasked with developing specific solutions to challenges facing particular parts of the industry such as the Repair and Maintenance Sector. Sector workstreams bring together clients and the supply chain to address the priorities identified by the sector.

Industry change - 8 groups focused on 3 priority target areas

- Industry change
 - Net zero Carbon
 - Digital Network
 - Manufacturing & performance
 - Building Safety
- People
 - People & Skills Network
 - Health, Safety and Wellbeing
- Commercial
 - Business Models
 - Exports and Trade

Eight industry-wide workstreams are tasked with addressing national priorities. The workstreams bring together experts from across the industry to develop transformation plans.

CLC Workstreams – outline work plans

Industry Sectors	Industry Change	People	Commercial
 Infrastructure Investment prioritisation Digitisation in new and existing assets Enterprise-based delivery models 	 Net-zero carbon Net-zero carbon roadmap Construction response to COP26 National retrofit strategy 	 People and skills Talent retention scheme Improve the effectiveness of training levy schemes Single industry plan for recruitment, training and retention 	 Business models Promote fair construction practice Address risks associated with contractual disputes Improve productivity in commercial management using technology
 Domestic RMI Sector skills retention Support the Green Homes Grant National retrofit strategy 	 Digital Formation of digital task forces Baseline assessment with Smart Infrastructure Index Implement digital transformation strategy 	 Health, safety and well-being Support existing CONIAC working groups Specific focus on priorities - WRS and MH, MSD and lung disease Digitise construction H&S 	 Exports and trade Promote UK as digital export leader Promote UK as green construction leader Develop export brand and engage with DIT networks
 Housing Resume progress towards 300,000 homes per year Encourage supply chain diversity Measures to assure building quality and safety 	Manufacturing and performance • Value toolkit • Manufacturing skills initiative • Proof of concept platform building		
 Funding and financing of regeneration Planning interventions to support regeneration Implement the value framework in regeneration 	 Building Safety Leadership of culture change Promote competence, products and golden thread Professional indemnity insurance review 		

CLC governance structure (v0.4)

Changes are highlighted in yellow

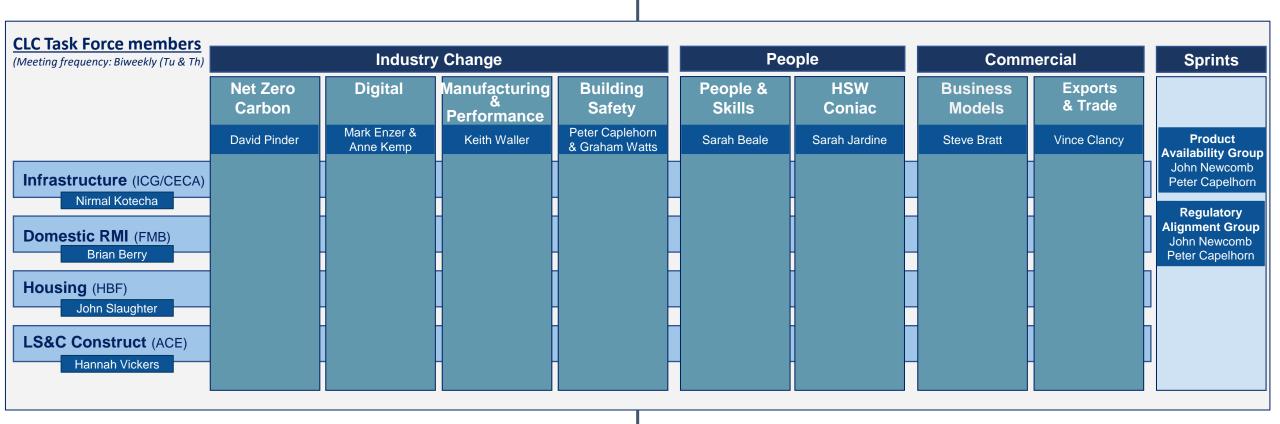


CLC Steering group
(Meeting frequency: Fortnightly)

Co- Chair
Andy Mitchell

Fergus
Ann Bentley
Brian Berry

Suzannah Nichol
Simon Rawlinson
Alasdair Reisner
Mark Reynolds
Hannah Vickers





(Meeting frequency: TBC)

D/DG/C's from industry or departments

Incl. Devolved Nation Representatives (Scotland, Northern Ireland, Wales)

IRP Working Groups (industry led to interpret / implement workstreams for each sub-sector)

CLC Workstreams & Liaison with endorsement of Industry initiatives ('specifiers')

<u>Comms:</u> If you would like to engage with the CLC, please contact Stuart Young (stuart.young@beis.gov.uk) who leads on our industry engagement and dissemination'



GET INVOLVED

Our Members

CLC Communications

Our Members

































CLC member organisations provide many opportunities to engage via working groups and information cascades

Our Communications

We will maintain regular engagement with industry and are keen for companies to get involved



Seminars & events



To find out more details about getting involved in the CLC's activities, please email Stuart Young

Stuart.Young@beis.gov.uk

CLC communications keep you informed of key developments in industry and our relationships with Government