

## 2022 review of CIBSE Climate Action Plan highlights the ongoing impact of building services engineers in delivering net zero

3 years ago



CIBSE has long been active on the topic of climate change mitigation and adaptation, linking it to building performance.

To increase its efforts, in July 2019 CIBSE produced its first Climate Action Plan, mapping current and planned activities in the areas where the organisation has a duty and the ability to act as a professional institution. CIBSE has committed to reviewing the plan regularly, and this Summer 2022 version is the third annual update.

Building Services Engineers have a vital role in delivering net zero buildings which are adapted for climate change. The CIBSE Climate Action Plan reflects the ongoing work and impact that building services engineers have in finding innovative ways to make buildings perform for individuals, the community, and the planet. In line with long-standing CIBSE advocacy, it has a strong focus on performance outcomes, energy efficiency, and in-use evaluation.

[See the CIBSE Climate Action Plan – Summer 2022 Revision](#)

The plan details areas related to CIBSE as a professional institution, its premises, events, dissemination of information, policy research, professional competence, and training. The latest revision includes updates on collaboration with the wider industry, training and CPD commitments, the CIBSE Building Performance Awards, contributions to policy, and new and updated guidance.

The updated CIBSE Climate Action Plan maps current progress and identifies further action and

development areas. It provides updates relating to ongoing collaboration including the [CIBSE LETI net zero FAQs](#), providing guidance on what net zero means in practice, along with CIBSE's involvement in a coalition of leading industry bodies to develop a [UK Net Zero Carbon Buildings Standard](#). This is essential to deliver outcomes which are technically robust, trusted, and have cross-industry backing.

CIBSE has started a strategic review of training offered to support the net zero agenda.

After committing to introducing mandatory CPD on climate change and safety, the CIBSE CPD panel have started the process of implementing mandatory CPD on climate change.

With a focus on clarity and providing maximum benefit to industry, CIBSE continues to assess the performance data requirements for entering the internationally recognised, [Building Performance Awards](#). [The latest version of the Awards, open for entry until 14 September](#) reflects CIBSE's continuous review of best practice, and the industry's progress in both building performance and producing quality data. There are now two new embodied carbon awards, one recognising manufacturer and supplier and the other recognising consultants.

CIBSE continues to work on policy, including the Future Homes Standard, operational ratings for non-domestic buildings, Standard Assessment Procedure (SAP), and various heat decarbonisation workstreams.

Since the previous version, published in August 2021, CIBSE has produced a large range of new and updated guidance on topics including heat pumps, embodied carbon, electrification of buildings and building performance modelling.

The third revision of the plan is available for free download from the CIBSE website:

<https://go.cibse.org/CIBSEClimateActionPlan2022>

Find out more about the work that CIBSE does around Net Zero via

<https://www.cibse.org/policy-insight/key-policy-areas/net-zero>