

## <u>Landscape and Carbon: New report</u> <u>tackling carbon reduction in the landscape</u> <u>sector</u>

2 years ago



'Landscape and Carbon' is a vital new report on carbon reduction in the UK landscape sector by the Landscape Institute (LI) and the British Association of Landscape Industries (BALI). A direct response to the UK's target to reach net zero by 2050, the report sets out the climate action the sector is taking, and how landscape can provide solutions for reducing and sequestering carbon in development.

The report is a call to action for the landscape sector, and wider industry, to work together and use its combined skill and expertise to reduce carbon in landscape schemes and works. Landscape professionals can help other industries to deal with, capture and store carbon, whilst simultaneously delivering a range of integrated solutions in climate resilience, biodiversity, and public health. Now, 'Landscape and Carbon' sets out how the landscape sector is also taking the urgent action required to reduce the amount of carbon generated by development.

Working together, the LI and BALI will build on work already being done by colleagues across the landscape sector to agree a carbon methodology, put standard data and practical tools in place, and help the sector to improve the level of awareness and skills needed. Inviting stakeholders from across the landscape sector, and wider industry, to engage and collaborate in a series of working groups, the report sets out eight key recommendations for future action:

 Agree a carbon assessment process
 Agree a carbon assessment and management process for the UK landscape sector, and refine the process as new techniques develop.



2. Use standard data and tools

Agree a standard for the collection and assessment of data to enable the creation of a set of tools to calculate carbon outcomes.

3. Work with suppliers

Call on manufacturers, suppliers and assessors to provide Environmental Product Declarations (EPDs) for all landscape products with fully specified data.

Support landscape practitioners
 Consider the needs of BALI and LI members, and all landscape practitioners, particularly SMEs, and support their work to deliver net zero projects.

5. Build understanding

Work closely with other UK built environment professionals and ensure that the role and importance of the landscape sector in carbon reduction is recognised.

Improve education and training
 Work with HR, training and development professionals to identify all
 necessary educational materials and build carbon into wider CPD
 programmes.

Promote landscape solutions
 Promote the carbon storage potential of landscapes to policy makers and the wider public, and highlight the contribution which landscapes play in addressing the climate emergency.

8. Create a cross-sector action plan
Create a sector-wide action plan to achieve net zero projects, with
timescales for delivery. Assign tasks to organisations.

The LI and BALI invite stakeholders from across the landscape sector, and wider industry, to actively participate and engage. The two organisations are setting up a steering committee to receive feedback and agree an action plan. A series of task and finish working groups are also being convened to develop the specific recommendations.

To get involved, respondents should visit <u>landscapeinstitute.org/policy/landscape-and-carbon</u>.

A copy of the report, along with additional visual assets, can be found in the press pack here.

Robert Hughes, CEO, Landscape Institute, said: "Landscape has a vital role to play in capturing and storing carbon, so we are immensely pleased to present the Landscape and Carbon report. It builds on years of dedication that colleagues across the sector have already put into reducing the carbon impact of development, and also marks the start of lots of important work ahead. Collaboration and openness will be vital to take these recommendations forward, and we look forward to building on the foundations the report sets out to build the partnerships required, and take collective action on carbon."