

Environmental Horticulture and Industry Insights 2025



The Horticultural Trades Association About Us

hta.org.uk

Environmental Horticulture Contents

The Horticultural Trades Association (HTA), founded in 1899. represents the entire environmental horticulture sector in the UK, with over 1,300 garden businesses among our members. Our diverse membership includes retailers, wholesalers, growers, manufacturers, and landscapers, providing comprehensive representation for the industry. As a member-centric organisation with no shareholders, our primary focus is to support our members.

We operate within a group and committee structure that includes the Association of Professional Landscapers and technical grower committees. This structure allows us to address critical industry issues and advocate on behalf of our members. Additionally, we maintain international ties with our counterparts overseas.

Our tailored business support offers training, eLearning, conferences, and market research designed to cater to businesses of all sizes and ensures they have the tools and knowledge needed to succeed.

We run the National Garden Gift Card Scheme, the UK's longeststanding garden consumer promotion, which drives around 2 million annual visits to garden centres. We also facilitate connections between garden centre suppliers and customers through trade shows, advertising, and sponsorship opportunities.

We take pride in our industry's contributions to the economy, environment, health, and wellbeing. As such, we actively advocate for these interests with the government and policymakers across all four nations. As a core member of the Environmental Horticulture Group, we collaborate with partner associations and groups representing the diverse spectrum of environmental horticulture, from domestic gardeners to large landscaping firms and the tree and forestry sectors.

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Environmental horticulture boosts the UK economy, contributing to tax revenue and GDP, and is key to driving green growth

If we unlock the potential of UK environmental horticulture, the green growth potential is:





Economic Footprint

Subsectors within the industry support GDP contributions of



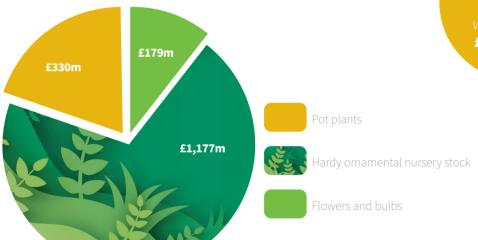
Note: National employment figures do not include garden tourism

Each of the subsectors **directly** employed:



International Trade





Market Size Garden Retail

Channel share by £ value by product category (2023)

	DIY	Garden centre	Supermarket	Internet	Mail order	Elsewhere	
Outdoor plants	16%	56%	8%	11%	4%	5%	
Houseplants	20%	37%	23%	9%	9%	10%	
Seeds	13%	32%	13%	23%	12%	7%	
Bulbs	14%	38%	12%	19%	11%	7%	
Plant pots	20%	46%	6%	13%	3%	12%	
Garden chemicals	31%	25%	13%	19%	2%	12%	
Compost	26%	46%	12%	7%	1%	8%	
Lawnmowers	25%	11%	3%	30%	2%	28%	
Garden furniture	17%	15%	4%	39%	7%	18%	
Barbeques	26%	13%	17%	31%	2%	12%	
Tools	29%	18%	6%	32%	3%	13%	E

RECEIPT						
UK Consumer Spend in 2023						
spent approx. retail f9 billion products						
SPENT ON With 58% of UK adults active in active in the component of the co	Pt Size					
£700 MILLON with 46% of UK adults HOUSEPLANTS active in	Market					
Garden centres hold the greatest share for plants the interpretation.						
share for garden furniture, BBQs and tools.	1					

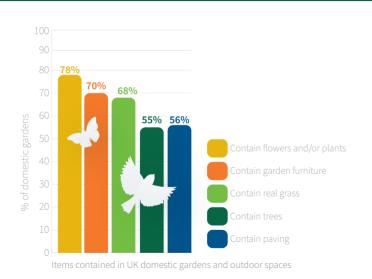
The state of the s

Garden Centres Catering





the **average size** of UK domestic gardens



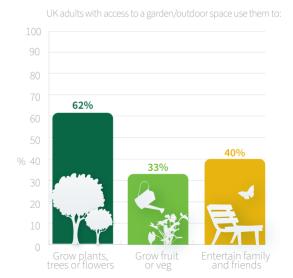


The combined size of the UK's domestic gardens is equivalent





47% of over 55s are regular gardeners





Exposure to plants has been shown to boost happiness, productivity, concentration and improve symptoms of dementia

85% of UK adults agree gardens and public green spaces benefit their state of mind; and 80% their physical health 78% of MPs believe the environmental horticulture industry benefits the nation's health wellbeing

Up to 200 calories are burned by doing 30 minutes of gardening Roughly an estimated
50,000 life years are prevented from being lost annually due to nature-provided air pollution removal services

Natural greenery has been shown to boost office productivity by 15%

Benefits of Green Spaces to the Environment

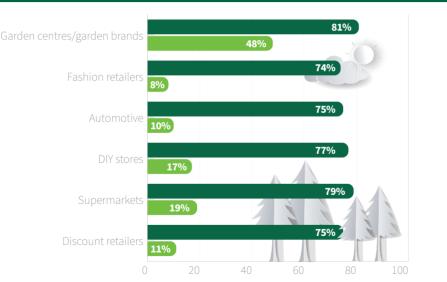
Benefits of Green Spaces to the Environment



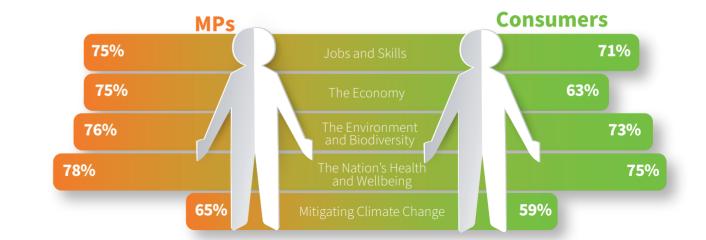
Industry Recognition

% of UK adults
who think it's important for the following brands to be environmentally friendly





MPs and consumers think environmental horticulture is beneficial to the UK in the following areas:



Environmental Horticulture

Recommendations to unlock green growth for the economy, environment & communities

Government action on current UK border friction, oversight on all border and trade policies affecting UK horticulture, and delivery of UK-EU plant health agreement based on mutual recognition.

Growers need time and support to transition to successful peat-free growing without risking business closures or reduced UK flora production. A level playing field with European growers, who can still use peat, is essential for competitiveness.

Deliver a comprehensive environmental horticulture strategy supported across government and industry, focusing on growth and innovation by establishing an Office for Green Spaces.

Work with UK horticultural experts to deliver a world-class plant health regime to safeguard a thriving UK horticultural sector and the UK's natural landscape for future generations.

Pause and consult on the Autumn 2024 budget tax increases for businesses relating to National Insurance Contributions and the National Living Wage, which will cost HTA members £134m; and Agricultural and Business Property Relief.

Environmental Horticulture

Recommendations to unlock green growth for the economy, environment & communities

A Horticulture Strategy should be developed with the government, collaborating with the industry and utilising HTA research and the House of Lords Horticulture Committee Report.

Review water use grants and funding to encourage SMEs to invest in reservoirs and rainwater capture technology for environmental and economic benefits.

Ensure gardening is included in the school curriculum and funding for further education land-based courses is provided to develop the next generation of skilled horticulture workers in the UK. There is currently a significant shortfall.

To ensure that garden density remains intact while constructing 1.5 million new homes, there needs to be a minimum of 29.5% garden density in all new developments. This is essential for preserving green spaces, especially in urban areas.

Utilise flora and gardens in health and wellbeing for patients and care providers to support recovery, including as a policy solution for social prescribing.

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Contact Us

General Enquiries services@hta.org.uk Media Requests media.office@hta.org.uk Policy Enquiries policy@hta.org.uk Latest News hta.org.uk Facebook @HTAnews X @HTANews Instagram @HTA_news_ **LinkedIn** horticultural-trades-association The Value of Plants Report hta.org.uk/value-of-plants Mission Green Growth Reports hta.org.uk/missiongreengrowth