

Biodiversity, Sustainability and Environment



HTA Planet Mark Webinar March 23

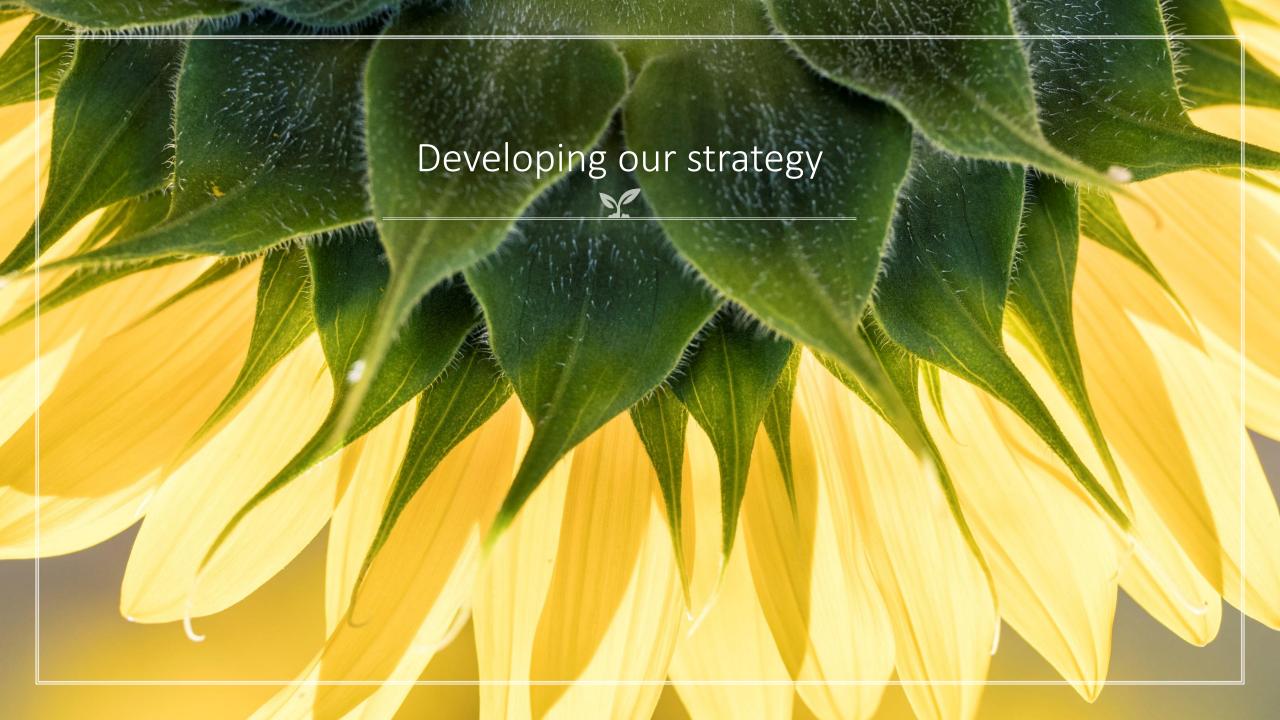


Today

- How we developed our strategy and roadmap
- What we've done so far
- Learnings along the way







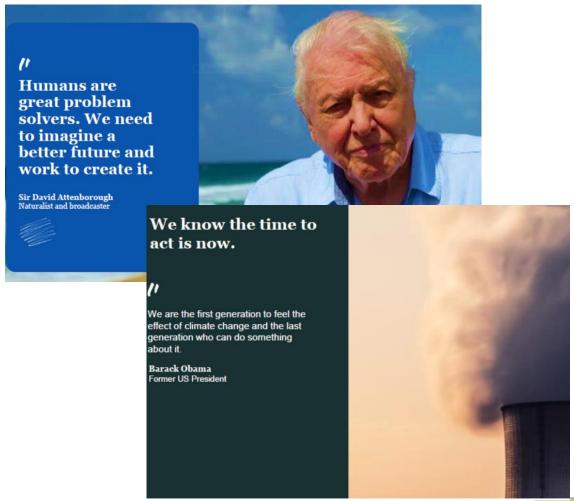
Engaging with our teams

What do you Top of mind, think should what is most be most important for important for you personally Notcutts with with this What do you this subject? What are the subject? think is most two or three Opening important for things that you presentation to our customers think we set the scene with this absolutely What do you subject? What are your must do? think is most thoughts in important to response to your colleagues some particular with this questions we subject? have?



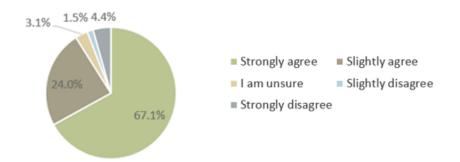
Environmental emergency





It's important to our colleagues

I am personally committed to supporting Notcutts with making a difference to the environment



It's important to our customers





It's a requirement of our lenders

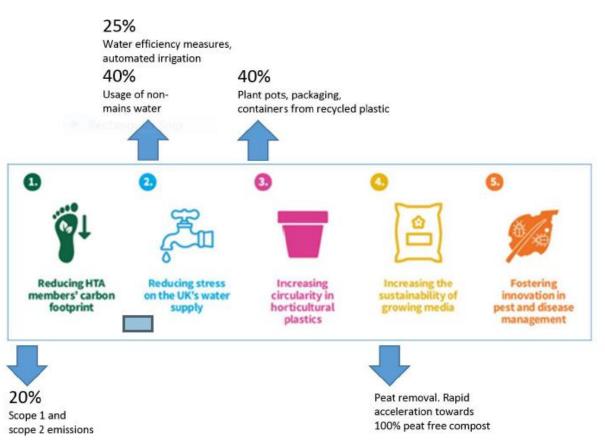


Our horticultural DNA





How we developed our strategy and roadmap



Understanding the HTA roadmap



Categorised and prioritised

- Overarching statement
- Waste
- Water
- Energy and Carbon Footprint
- Biodiversity
- Our colleagues and our customers
- Looking forward

Looking Forward

As a member of the Horticultural Trades Association (HTA) we fully support our industry targets and are committed to working towards the published targets as a minimum.

By 2025 this will mean:

- A minimum of a net reduction of 20% in scope 1 and 2 CO2 emissions
- An increase of at least 40% of water used from non-mains and re-used water sources.
- The sourcing of a minimum of 40% of plant pots and packaging from recycled plastic
- · Accelerated peat reduction in the growing media of the plants we sell

We are also supporters of the British Retail Consortium (BRC) roadmap and are committed to their overarching goals to becoming net carbon zero. This means

- . By 2030 achievement of net zero carbon for Scope 2 emissions
- . By 2035 achievement of net zero carbon for Scope 1 emissions
- By 2040 achievement of net zero carbon for Scope 3 emissions

We have set ourselves targets for improvement against our Streamlined Energy and Carbon Reporting (SECR) baseline from 2019/20 and have targeted an annual reduction of energy consumption of 15% for 2022/23. Every year we will review our plans and look to accelerate our progress across the timeframe on our journey to reducing our carbon footprint.









Measuring our carbon footprint

Measuring energy consumption

Measuring our waste recycling

Sustainability Champions recruited

Cycle to work and volunteer days

Environmental Awareness training

Customer communication

Stopped selling peat based compost, glyphosate and rodenticides

Solar Panel surveys

Rainwater harvesting

EV - forklifts

Planting 2500 trees

Greenspaces evolving

Colleague survey improvement

LED lighting

Energy saving initiatives

Recycling waste actions are in place







Challenges

Challenge	Opportunity
Time	Small changes to ways of working make a difference
Investment	Not everything costs and many actions save costs
Knowledge	Learn as you go and learn from others, network and use resources available
Overwhelmed	Choose one thing at a time, take the first step



Learnings along the way

- Start now take the first step
- Don't wait to be experts
- Get buy in at all levels of the company
- Commitment and publishing drives accountability
- Tone of voice don't overpromise or be judgemental







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Julie Murray HTA Planet Mark Webinar March 23

