





4,000+ Products

 $\begin{array}{c} \text{OVER} \\ \text{50} \\ \text{4} \\ \text{4} \\ \text{4} \\ \text{4} \\ \text{5} \\ \text{of OASIS}^{\text{@}} \\ \text{Floral Foam} \\ \end{array}$

YOU &
OSSIS
FLORAL PRODUCTS
...the perfect arrangement

22,000 Sending over 22,000 PER YEAR

2 New Seasonal Collections PER YEAR

OASIS® Floral Products UK at a glance...

250 Wholesalers



8,000 non-trade customers



A word from **Stephen...**

It is my pleasure to write the introduction to this, our first official sustainability plan. And why has this come about now?

We have actually been quietly working away behind the scenes on sustainability for many years, but before we created this plan, we wanted to make sure we established a genuine understanding of what sustainability really is. As businesses in every sector rush to make sustainability claims, we were determined to avoid 'greenwashing' by doing our research and training our team. Having done this over the last 12 months, we are now very excited to bring you **The Big Green Plan**.

After learning about the UN Sustainable Development Goals, we realised we could help towards these goals by focusing on the three most relevant to our industry. As manufacturers and retailers, 'Responsible Production and Consumption' stood out as a primary focus for us.

Secondly, we recognised 'Clean Water and Sanitation' as an important area for an industry where water is an invaluable resource. Our third focus is 'Quality Education'; as leaders in our industry, we feel a responsibility as well as a great passion to embrace sustainability and show others the way forward by sharing our knowledge and resources. Read on from this page to see all the goals we have committed to reaching by 2025.

"We have a genuine belief that we will hit or exceed the targets set out in this plan, and it is our firm intention to add even more ambitious targets over time. In a wider sense, this plan also recognises the desires of our customers, who we know would like to build a more sustainable future for themselves, while still helping people to appreciate the beauty and emotion in the special occasions of our lives."

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Stephen ShortManaging Director





Our **Sustainability Story** So Far...

As a company, **Smithers-Oasis** has always been committed to protecting the earth we live on and the people and communities we serve globally. Sustainability has become a key focus for us in recent years, and we've made some fantastic progress, particularly here in the UK.

In 2018, we launched our revolutionary new biodegradable foam, OASIS® Bio Floral Foam Maxlife, proven to biodegrade 51.5% in 365 days*.



By 2019, OASIS® Bio Floral Foam achieved 91% biodegradability in 1100 days*.

*OASIS® Bio Floral Foam has been shown by ASTM D5511 to biodegrade 51.5% within 365 days and up to 91% in 1100 days in biologically active landfill conditions. Appropriate facilities may not exist in your area. The rate and extent shown do not mean that the product will continue to decompose.

In April 2019, we created our Sustainability range, showcasing our most sustainable products to make it easier for customers to choose more eco-friendly options.





In June 2019, we held the first of our monthly Sustainability Forums. Every employee was invited to take part in these off-site meetings, meaning people from different areas of the business could get their heads together and share ideas. The Forums have been used to learn about sustainability, assess what Smithers-Oasis are currently doing, and look for ways the company can be more sustainable in the future. It was as part of these Forums that we developed our 2025 plan and goals.

Product category	Description	SKU	Attributes	Connicati	Outer parks	Outer Care, Wings	Planic Bung	tiner packaging	Basel	Wetfo	Onroam	Spec	Paper / Card
OASIS® Bio Floral Foam Maxlife	OASIS® Bio Floral Foam Maxlife - Box of 20 bricks	10-01023	Biodegradeable	*						*			
			Recyclable			*							
			Reusable										
			Compostable					4					
			Returnable	3 %					8		8 8		
OASIS® Bio Floral Foam Maxlife	OASIS® Bio Floral Foam Maxlife - Jumbo 1	11-00880	Biodegradeable	*						*	10 10		
			Recyclable	2 22		*							
			Reusable										
			Compostable	2 2			3						
			Returnable										

In December 2019, team members completed the Cambridge University course in Business Sustainability Management, bringing us more knowledge than ever before.



In September 2019, we created our matrix of sustainable products. This chart allows us to assess the properties of all the products in our Sustainability range so we can give them a rating that would show which were more sustainable than others.



In January 2020, we took the Sustainability Forum on the road and visited the Veolia Recycling and Energy Recovery Facility in Leeds. On the tour, we learned about the amazing way they're converting waste from the households of Leeds into electricity!



In 2020, we finalised our 2025 goals and put everything together to form The Big Green Plan, which you're reading now!

In the coming year we'll be introducing new and exciting products that will help with the creation of more eco-friendly floral designs. We're also converting our NAYLORBASE® Floral Bases to a smart new black plastic which is both recycled and recyclable.



All our cardboard boxes are FSC Certified and are provided by a local supplier.

Any waste cardboard we have is shredded using a special machine and used as packaging inside customer orders. It works wonders protecting vases and can be recycled or reused by the customer too.

The boxes we use to pack our finished products have been changed to crash lock cartons. This has eliminated the need to use sticking tape, saving resources and waste - and it's quicker for our team too!

We manufacture all our OASIS® Floral Foam here in the UK, at our factory in Washington, Tyne & Wear, minimising the carbon footprint of transporting to our UK customers.

We have big plans for the future, but we're also proud of what we've already achieved - here are some of the sustainability successes we are celebrating!

Our international shipping partner Kuehne & Nagel are now operating a Net Zero Carbon Plan. As well as reducing their own emissions, K&N now offer CO2 neutral shipments to customers, and are supporting various nature-based CO2 compensation projects.

Our seasonal launches are now paperless – instead of printing and posting brochures, we create digital catalogues that customers can browse online.

We're encouraging our team members to be 'green heroes' and have suggestion boxes for sustainability ideas that will help us improve how we do things as a business. There's a prize each month for the best idea!

We've assessed the carbon footprint of our hero product, OASIS® Ideal Floral Foam Bricks, so that we can work on reducing it.

Global Goals

During our sustainability journey, we learned about the Sustainable Development Goals created by the United Nations in 2015, as part of the 2030 Agenda for Sustainable Development. These 17 goals aim to tackle the most critical global issues affecting people, planet and prosperity, in order to create a better, more sustainable world in 2030.



NO POVERTY



2 ZERO HUNGER



GOOD HEALTH AND WELL-BEING



4 QUALITY EDUCATION



5 GENDER EQUALITY



6 CLEAN WATER AND SANITATION



AFFORDABLE AND CLEAN ENERGY



DECENT WORK AND ECONOMIC GROWTH



INDUSTRY, INNOVATION AND INFRASTRUCTURE



10 REDUCED INEQUALITIES



11 SUSTAINABLE CITIES AND COMMUNITIES



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



13 CLIMATE ACTION



14 LIFE BELOW WATER



15 LIFE ON LAND



PEACE, JUSTICE AND STRONG INSTITUTIONS



7 PARTNERSHIPS FOR THE GOALS



Our **2025 Goals**

To achieve these UN goals will take commitment from governments, individuals and businesses alike, so as we looked to create our own company targets, we wanted to make sure our plans would ultimately help towards these global goals.

Three of these goals stood out to us as particularly relevant to our business, and so we decided to base our own goals around these three areas.

Read on to learn about the goals we have set ourselves under each of these headings:

- Responsible Consumption and Production
- Clean Water and Sanitation
- Quality Education

12 RESPONSIBLE CONSUMPTION AND PRODUCTION



Ensuring sustainable production through efficient use of natural resources and responsible consumption that prevents as much waste as possible.

G CLEAN WATER AND SANITATION



Ensuring availability of clean water for all by managing water use and ensuring correct sanitation to prevent pollution.

4 QUALITY EDUCATION



Ensuring quality education and providing opportunities for lifelong learning for all.

Our Consumption and Production Goals



We'll reduce the amount of virgin plastic used in the products we manufacture



All plastic components for manufactured products will be recyclable by 2025



By improving our manufacturing processes, we'll reduce the amount of OASIS® Floral Foam that ends as scrap



Through alternative packaging solutions, we'll cut the plastic shrink wrap used on our manufactured products



We'll aim to ensure no waste from our four UK sites ends in landfill



We'll find measurable ways to improve the carbon footprint of our UK business



We'll work
with our
customers
and suppliers
to develop 10
closed loop
schemes



We'll assess the sustainability of the top 30 suppliers we use for our manufacturing



We'll work with suppliers to minimise the carbon footprint of our goods-in freight

DISPOSAL instructions for 100% products

Information on handling and disposal will be available for all of our products

25%
products
= GRADE
disposal
RATING

At least 25% of our products will be completely reusable, recyclable or biodegradable



All products will have at least one biodegradable, recyclable or reusable element

Consumption and Production Case Study

We are operating our first circular economy system with our supplier Senior and Dickson. Circular economies operate by reusing materials rather than disposing of them, keeping those resources in a cycle instead of allowing them to go to waste.

Instead of using cardboard boxes as packaging, our supplier sends us the parts we need in collapsible, reusable crates, which are then returned and used again and again!





How it works...

Crate is assembled

Crate is filled with parts supplied by Senior and Dickson

Crates are stacked for delivery

Senior and Dickson collect the flat crates

Each crate
is durable
enough to be
used again and
again, saving
on cardboard
use and waste.

Components are delivered to OASIS® Floral Products in the crates

Flat crates are stored until Senior and Dickson next make a delivery

Crates are folded flat after unpacking

Our team unpacks the components for use in our manufacturing

Our Water and Education Goals



We'll cut water usage by half at our four UK sites



We'll develop a water-saving protocol and aim to help at least 500 florists implement it in their businesses



We'll train ten internal and ten external 'champions' who can help work on sustainability in our business and within the floral industry



Everyone in our UK team will have actionable Personal Development Plans, which will include sustainability objectives



All our key suppliers will be briefed on our company plan and goals and updated annually



We want to collaborate with at least 20 external organisations on sustainability initiatives



We'll hold or participate in an educational event for sustainability in the floral industry every 6 months



The Big Green Plan will be updated to show how we're tracking on each of our goals



Every UK employee will receive updated sustainability information every quarter, and it will be part of the induction for every new employee



We want to dedicate 10,000 hours to improve knowledge and understanding within our team

Education Case Study

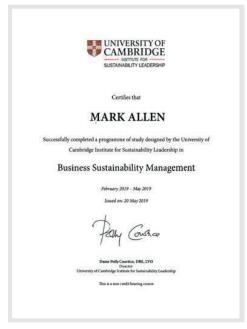
We felt that to really take sustainability seriously as a company, we needed to educate ourselves, and needed dedicated, knowledgeable people on our team. We decided to look for formal training that would provide us with the expertise required and found the Business Sustainability Management course by Cambridge University.

This 8-week course covers a breadth of topics, from the science of climate change, to mitigating business risks, to engaging employees.

Three team members have completed this course to date, and can now put their expertise to use in their respective departments.

They have also shared their knowledge with the rest of our team, helping to spread sustainability awareness throughout the business.









... growing greener together

We can all achieve so much more when we work together. Now you have seen our plans we hope you will join us on our sustainability journey! Here are some ways you can get involved to help create a more sustainable floral industry...

- **Keen to do your bit?** Sourcing products from our Sustainability range is a step in the right direction.
- Got a green brainwave? If you can see ways we can
 do things in a more sustainable way, send us your ideas
 by email or if you're a team member, post a suggestion
 form in your nearest box.
- Want to become a whizz on sustainability? We are looking for volunteers to take sustainability training!
- Have you had your own sustainability successes?
 Why not share them with us? We'd love to see your stories and share them on our social media and websites.
- Want to help us grow? You can volunteer to be a product tester or let us know that you want to be part of our circular economy plans.

Get in touch today: contactuk@oasisfloral.co.uk



YOU & OSSS FLORAL PRODUCTS ...the perfect arrangement

