



Top Content

People

Learning

Jobs

Games



Dyson Farming

Farming

Nocton, Lincolnshire ·

We are excited about grow

See



Discover all 1

About us

At Dyson Farming we're building a diverse business with strong long-term goals. Everyone is familiar with Sir James Dyson. He's celebrated for approaching things from new angles and coming up with innovative, progressive technology. But what few people know is that he has an inherent passion for farming. Born and raised in rural Norfolk, Sir James spent his formative years discovering and working with his local farming community. As a rapidly growing business, we recognise the contribution of each and every member of our team in the successful operation of all our activities. We pride ourselves on being a local employer of choice, and it's no exaggeration to say that our employees are like family to us. We recognise and appreciate the effort made by every single member of staff.



Sign in to see who
you already know at
Dyson Farming



Continue with Google



Sign in with Email

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

Website	http://dysonfarming.com
Industry	Farming
Company size	51-200 employees
Headquarters	Nocton, Lincolnshire
Type	Privately Held
Founded	2013

Locations

Primary

The Estate Office, Cycl
Nocton, Lincolnshire L

[Get directions](#)

The Estate Office, Bee
Carrington, Lincolnshi

[Get directions](#)

Compton Estate, The E
Compton , Newbury R

[Get directions](#)

Bath Road, Chipping Sodbury
Gloucestershire, BS37 6RR, GB

[Get directions](#)

Employees at Dyson Farming

Philip Wynn OBE



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

Simon Wesley

Ofure Obomighie ACMA, CGMA, AAT

Ruvimbo Patrick Matangira

See all employees

Updates

Dyson Farming

28,091 followers

2d



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

Renewable energy production is a complex process. To understand the crop
we're harvesting, the better we can preserve its value from field to digester.

That's why our forage harvester is fitted with Near Infrared (NIR) sensors, analysing the crop in real
time and measuring dry matter, protein, sugar and starch 200 times every second.

That information isn't just collected, it's used immediately. We adjust silage additives on the go,
matching application rates to the crop in front of us to help preserve quality while using inputs only
where they're needed.

Combined with yield monitoring and GPS, the system also maps crop performance across every
field, giving us better insight into both agronomic performance and renewable energy potential.

For us, farming differently means making better decisions with better data, reducing waste,

improving efficiency and producing more renewable energy from every hectare.

[#sustainablefarming](#) [#poweredbydysonfarming](#) [#farmingdifferently](#)

59 · 4 Comments

Like

Comment

Share

Dyson Farming

28,091 followers

6d



Sign in to see who
you already know at
Dyson Farming

Can a crop contribute to
Vetch is a valuable part

Used within rotations and
helps maintain soil fertility
that follow, improves n

But its value doesn't stop

When included in forage
biomass and helps make
into the rotation, it cre
generation work together rather than compete for resources.

forage crops, vetch
supports the crops
system.

contributes additional
introducing nitrogen
and renewable energy

An additional benefit is harvest management. Vetch helps keep dry matter levels lower for longer, allowing the harvest window to be phased more effectively. This gives growers greater flexibility, helps avoid bottlenecks at harvest and can support more consistent feedstock quality for anaerobic digestion.

Farming differently means looking beyond the harvest in front of us and considering how every crop can deliver multiple benefits. By improving soil health, supporting future yields, providing greater harvest flexibility and helping generate renewable energy, vetch demonstrates how one crop can strengthen the sustainability and resilience of the whole farming system.

Like

Comment

Share

Dyson Farming

28,091 followers

1w



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to LinkedIn's [User Agreement](#), [Privacy Policy](#), and [Cookie Policy](#).

What makes our straw

Great strawberries don't just grow in the ground. They're the result of innovation.

Over the last year, we've been searching for the next

Every variety is assessed for sweetness, measure sweetness using our sensors to assess resilience to pests and understand what really

Sweetness is influenced by soil and temperature. By comparing varieties that consist

research, data and

mercial glasshouse,

ste testing. We
cropping patterns and
appearance to

ment, including light
we can identify the

Like any natural product, no two strawberries are exactly the same. You'll see variation between plants, varieties and even from season to season. That's not a flaw – it's a sign that our strawberries are grown by nature, not manufactured. While every berry is unique, our research and growing expertise help ensure they consistently deliver the quality and flavour we're known for.

For us, farming differently means making evidence-based decisions that improve quality from the very beginning. It's how we're growing strawberries that don't just look good – they taste great too.

Like

Comment

Share

Dyson Farming

28,091 followers

1mo

A big thank you to everyone who attended this week.

Over the two days, we were experiencing agricultural challenges shaping the future.

The enthusiasm for innovation and interest and valuable conversations.

Thank you to everyone who attended.

See you at the Lincolnshire Show next week.

#AgTech #Agriculture #LincolnshireShow #Innovation

is week.

school children
the opportunities and

generating plenty of
re.

erently



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

+1

Like

Comment

Share

Dyson Farming reposted this

Dyson Farming Research

3,950 followers

1mo



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

Want to explore how D

on-farm decisions?

Designed for growers i
how our research syste
evidence into decisions

s designed to show
ssure to turning

You'll see how the Dysc
large-scale experiment
independent, commen

technology and
embers benefit from

□ Combinable Crops
Friday 26 June, 1:30pm

The guided walk will cover the performance of winter wheat varieties under full commercial conditions, the nitrogen strategies being tested to improve NUE, the comparative biostimulant work underway across multiple products, the crop protection programmes being evaluated at field scale, and the low-emission and precision technologies currently integrated into the trials.

Book on here👉 <https://lnkd.in/egNzYaFp>

□ Potatoes
Friday 10 July, 9:30am — Nocton, Lincolnshire

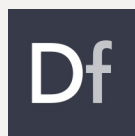
The session will focus on the biostimulant and nutrition strategies being tested in potatoes, including both foliar and in-furrow approaches. It will also cover the low-input and low-emission

systems under evaluation, the methods being used to assess stress mitigation and crop resilience, and the development of novel nitrogen and canopy-management approaches being trialled at field scale.

Book on here👉 <https://lnkd.in/e68EhaxF>

Both events offer a clear introduction to how Dyson Farming Research operates, not as isolated trials, but as a system designed to test ideas properly, filter risk, and accelerate adoption where the evidence supports change.

If you're a grower or agronomist considering membership, this is the best way to see the value it can deliver to your business.



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

23

Like

Share

Dyson Farming

28,091 followers

1mo

We're excited to share that Dyson Farming has been awarded the Innovation Award at the Festival of Fresh Awards, recognising outstanding progress across the UK fresh produce sector.

This year's event brought together industry leaders from across the supply chain to celebrate businesses delivering meaningful impact through innovation, sustainability and performance.

The award recognises our vertical, rotating growing system, developed to maximise the use of glasshouse space and increase strawberry production per square metre.

By combining engineering, agronomy and data-led decision making, the system reflects our approach to farming differently, finding practical ways to grow more, using resources more efficiently.

This recognition is a testament to our continued focus on developing solutions to support British agriculture.

[#FestivalofFreshAwards](#)
[#VerticalFarming](#) [#StrawberryProduction](#)

426 · 6 Comments

Like

Share

Dyson Farming

28,091 followers
2mo



Sign in to see who
you already know at
Dyson Farming

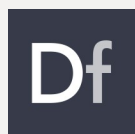
or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to LinkedIn's [User Agreement](#), [Privacy Policy](#), and [Cookie Policy](#).

Introducing the **Dyson Farming Research** Centre.

Bringing together technology, agronomy and environmental research in one place, the centre [...more](#)



Sign in to see who
you already know at
Dyson Farming

Like

Share

Dyson Farming

28,091 followers
2mo

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

Last week, we welcomed 350 industry leaders, experts and innovators to launch the **Dyson Farming Research** Centre.

The centre brings together technology, agronomy and environmental research in one place — creating a space where collaboration can thrive and ideas can move faster from research into real-world farming.

As one of the largest research farms in the UK — and potentially Europe — the Dyson Farming Research Centre is designed to attract the brightest minds from across agriculture, science and engineering.

And this is only the beginning. Over the next 10–15 years, the way we farm — and even what we farm — could look completely different. We believe many of those breakthroughs will start here.

All in one location. All focused on delivering something genuinely transformational for British agriculture.

This is the future of farming — and it starts now.

**#DysonFarmingResearch #FutureOfFarming #BritishAgriculture #AgriculturalInnovation
#SustainableFarming #Research #FarmingInnovation**



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

162 · 5 Comments

Like

Dyson Farming

28,091 followers
2mo

+3

Share

Harvest season is fast approaching — and we're looking for great people to join the team ☑☑

We've got Harvest Worker vacancies available in Carrington and Nocton, Lincolnshire and Gloucestershire.

If you're experienced with machinery, thrive in fast-paced environments and enjoy the buzz of harvest, this could be for you.

Apply today:

Carrington role: <https://lnkd.in/e9QPJYek>

Nocton role: <https://lnkd.in/eePiB64n>

Gloucestershire role: <https://lnkd.in/efjUur6b>

Looking for a different

#HarvestWork #Farm

33 · 3 Comments

Like

Dyson Farming

28,091 followers
2mo

n/vacancies

ers

Share



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

Every crop starts with a decision — and maize is no different.

When we drill maize, we're not just planting a seed. We're placing the start of our circular system into the soil, with precision and purpose. Depth, spacing, soil conditions and timing all matter — because establishment sets the tone for everything that follows.

Maize sits within a wider rotation designed to produce both food and energy, while supporting soil health. By planning carefully between crops, we protect structure, manage nutrients more efficiently, and reduce the need for additional inputs over time. It's about giving the crop what it needs from the start, rather than correcting later.

Once grown, that maize feeds our anaerobic digestion system — fuelling the production of

renewable energy and fertiliser, closing the loop back into the farm.

As a business, it's about connecting every stage: soil, crop, energy and back again.

That's farming differently — drilling with purpose, not just planting a crop.

[#FoodProduction](#) [#arablefarming](#) [#SustainableAgriculture](#) [#Agriculture](#) [#renewableenergy](#)
[#sustainablefarming](#) [#farmingdifferently](#)

34

Like

Comment

Share

Similar pages

Dyson Farming
Farming

Dyson
Appliances, Electri

Dogtooth Tech
Automation Mach
Royston, Hertford

Agrii
Farming

Show more similar pages

Browse jobs

Engineer jobs
79,088 open jobs

Scientist jobs
4,117 open jobs

Senior Finance Manager jobs
5,987 open jobs

Commercial Controller jobs
5,639 open jobs

Technologist jobs



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).

18,260 open jobs

Software Tester jobs

966 open jobs

Chemist jobs

3,183 open jobs

Quality Engineer jobs

14,452 open jobs

Video Editor jobs

719 open jobs

Presales Manager jobs

5,356 open jobs

Show more jobs like this

More searches

© 2026

Accessibility

Privacy Policy

Cookie Policy

Brand Policy

Community Guidelines



Sign in to see who
you already know at
Dyson Farming

or

New to LinkedIn? [Join now](#)

By clicking Continue to join or sign in, you agree to
LinkedIn's [User Agreement](#), [Privacy Policy](#), and
[Cookie Policy](#).