



## **About Us**

FARMEYE is an award-winning AgTech company providing a Measurement, Reporting and Verification (MRV) platform for Natural Capital (NC) on farms and in nature.

# **Our Purpose**

To improve the lives of farmers and the environment.

## THE FOUNDERS



**Dr Eoghan Finneran** CEO



Joe Desbonnet
CTO



**Brendan Allen**Business Development

## NET ZERO TARGETS, SBTI, CSRD, ESG GOALS.

What do these corporate commitments all have in common?

A need for verified Scope 3 Emissions and Ecosystem Services data.

Established in Ireland in 2017, FARMEYE is an award-winning AgTech company, providing an MRV platform to farmers, advisors, corporations and government bodies in the agriculture sector. We support all stakeholders to reach their sustainability goals by delivering unparalleled scope 3 data verification at scale.

As a farmer-founded business, our team is deeply embedded in the farming community and, as such, uniquely placed to connect the dots from the source through to the boardroom.

Our digital infrastructure captures, interprets, and reports environmental performance among farmers in your supply chain. From here, our expert team will guide you through the analysis and application of these insights, assisting in the development of sustainability strategies and addressing regulatory and compliance-related challenges.

Unlike other solutions, which solely use remote-sensing leads, we combine remote sensing and in-situ verified measurement to maximise actionable insights at farm level and ensure ground truth verification, shielding businesses from greenwashing accusations.

## **Natural Capital**

Natural capital is the world's stock of natural resources.

The natural ecosystems on farms and in nature, when optimised and managed, protect the environment while also leading to more efficient production. FARMEYE specialise in building technologies to measure natural assets of farms, orchards, vineyards, sports grounds, parks, airports and other land banks.









**Soil Health** 

**Soil Carbon** 

**Biodiversity** 

**Water Quality** 

## The FARMEYE Platform

# **Our Technology**



**Geo-tagged GPS sampling app** 



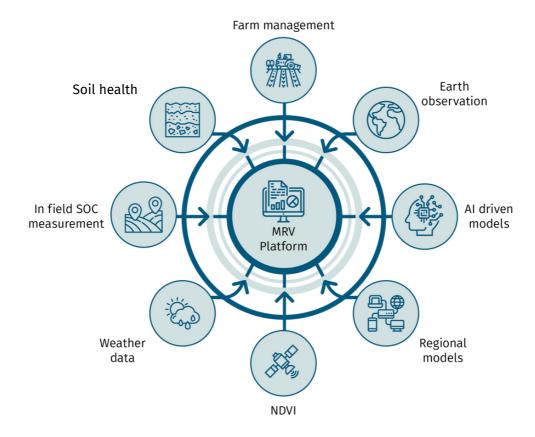
Barcode tracking for each sample: integrated with each lab



**Cloud based platform** presenting individual farm and programme level data



# **The Impact**



Our platform helps to capture complex scope 3 datasets or compliance based reporting for land owners / managers and their supply chains.

#### **OUR MRV PLATFORM CAN:**

Provide verified sustainability metrics	$\checkmark$
Support ESG and supply chain reporting	$\checkmark$
Provide actionable insights to improve efficiency on farm	$\checkmark$
Help you to comply with CSRD regulations	$\checkmark$



#### **Our Track Record -**

## Managing one of the world's largest geotagged soil health databases

Farmer accounts

14,000+

Hectares mapped

1.45m+

Soil samples processed

150,000+

## **Corporate & Government clients**

































## **Our Solutions** -

**REMOTE MRV** 

**IN SITU MRV** 

**LIFE CYCLE ASSESSMENTS** 

Water Quality Reporting

**Biodiversity Modelling** 

**Carbon Modelling** 

ISO Accredited Soil Health Programmes

Nutrient Management Planning

ISO Accredited Soil Carbon Programme

Water Quality Assessments

**Habitat Mapping** 

**Farm Surveys** 

ISO Accredited
Malting Barley LCA
for Ireland and the
UK

ISO Accredited Whole Farm LCA for Ireland (Including Livestock)

## **OUTCOMES**



Actionable farmer insights



Independent verified data to support CSRD and Scope 3 ESG reporting requirements



Dashboard view of programme level and farm level data on FARMEYE Platform



