



# Sustainable Land Management

## Our Farms

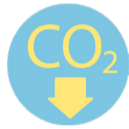


**220 farms involved in the network**

All projects across the network relate back to at least one SLM Outcome, with many delivering against more than one as demonstrated below:



High animal health and welfare



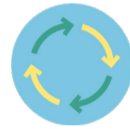
Reduce greenhouse gas emissions



Resource efficient



Resilient ecosystems



Maximise carbon storage

## Masterclasses



**Net zero workshop: practical and achievable measures to adopt on-farm**

**Seeding Change: A guide to Regenerative agriculture**

## Agrisgôp



**64 Agrisgôp meetings have taken place**

- › Clean Water **1**
- › Enhanced access and engagement **14**
- › High animal health and welfare **18**
- › Maximise carbon storage **5**
- › Mitigate flood and drought risk **4**
- › Reduce greenhouse gases **7**
- › Resilient ecosystems **12**
- › Resource efficient **29**
- › Protect natural landscapes and historic environment **1**

Groups that met during this period focussed on:

1. The meeting looked at how to target new customers and increase the frequency of visits and expenditure of existing customers. We then discussed how to use customer data to market more effectively for different types of customers.
2. The group looked into, and discussed repowering contracts for their renewable energy production, Smart Export Guarantee (SEG) and Power Purchase Agreements. We need to source further clarification on SEG and how it works.

## Mentoring



945 hours of mentoring have taken place  
203 businesses supported  
421 meetings

## Animal Health and Welfare Workshops



**740**

Individuals Supported

**High animal health and welfare**

Example of Workshops Taken:

Maximising Suckler Cow Productivity

Lambing Losses Part 1: Abortion & Nutrition

Bovine TB

Optimising fertility: managing the dairy cow from drying off to submission

## Discussion Groups



Clean Air  
4 meetings



Clean water  
10 meetings



Enhanced access and engagement  
35 meetings



High animal health and welfare  
72 meetings



Maximise carbon storage  
27 meetings



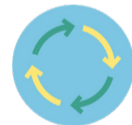
Mitigate flood and drought risk  
11 meetings



Reduce greenhouse gas emissions  
49 meetings



Resilient ecosystems  
24 meetings



Resource efficient  
52 meetings

Examples of meeting topics:

Nutrient and Manure Management

Iceberg Diseases

Carbon Auditing

## Clinics

**25**

Clinics completed



Topics included: Soils | Grassland

## Surgeries

**112**

Surgeries completed



Topics: Succession | Planning | Legal

## Accredited Training



670

Individuals Supported

SLM Outcome	Individuals Supported
Clean Air	46
Clean Water	65
Enhanced access and engagement	313
High animal health and welfare	203
Maximise carbon storage	8
Mitigate flood and drought risk	3
Resilient ecosystems	8
Resource efficient	6
Protected natural landscapes and historic environment	20

## Strategic Awareness Events

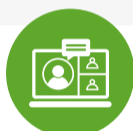


472

Attendees

Events included: Start your Succession Journey, Benefits of Multi Species Leys, Biodiversity

## E-learning



1104

Individuals Supported

Most popular being:



Enhanced access and engagement  
High animal health and welfare  
Resource efficient

New courses available:



Climate Change and Land Management  
Agricultural Air Pollution  
Identifying Farmland Habitats

## Podcasts



**Episode 105:** Fferm Glascoed – Improving Efficiency

**Episode 104:** What is healthy soil?

**Episode 103:** Lameness in dairy cattle

## Welsh Sheep Genetics Programme



7 High animal health and welfare

4 Reduce greenhouse gas emissions

Topics: | Online EID Clinics | Optimum lamb performance – ensure lambs perform to their best potential | Breeding parasite resistant sheep | Tissue Sample Unit analysis process – “what happens to my tissue samples?”

## Horticulture



37

Horticultural training events have taken place

SLM Outcome	No. of Events	No. of Attendees
Enhanced access and engagement	4	27
Resilient ecosystems	12	131
Resource efficient	21	219
<b>Total</b>	<b>37</b>	<b>377</b>

Examples of Training workshops: Starting Dahlias from tubers or cuttings, Setting up as a sustainable farmer or grower, Organic production in practice

Horticulture Business Support

309

Hours of support has been provided

Examples of topics: Orchard management, Agronomy, Digital marketing, Organic production

## Advisory Service



Instances of advice delivered against SLM Outcomes include:

404

Clean water

16

Enhanced access and engagement

328

High animal health and welfare

391

Maximise carbon storage

344

Mitigate flood and drought risk

557

Reduce greenhouse gas emissions

597

Resilient ecosystems

597

Resource efficient

29

Protected natural landscapes and historic environment

Farmer Feedback: “The testing has allowed us to be more selective with the wormers we use and went to, or most importantly, not to drench.”

