

Opportunity to Purchase Pending Issuance Units

Mid-Wales

Project Highlights

- Woodland will sequester more than 1,698 tonnes CO₂e over 65 years.
- Project covers 12.92 hectares and was planted in 2018 with native broadleaves and commercial conifers.
- The project links up surrounding woodland areas providing great connectivity.

Project Background

This woodland creation project in mid-Wales, is the second phase at this location and comprises of both native broadleaves and commercial conifers, specifically: 50% Sitka Spruce, 15% Douglas Fir, 10% Norway Spruce and 25% Native Broadleaf.

These species are planted in groups and are surrounded by both existing woodland and grazed land.

The topography varies considerably, from flat to very steep, and fits in fantastically with the local landscape design.

The site was planted in 2018 and is registered as Tilhill Wales Glastir Carbon Group 2019.

Projected Carbon Sequestration Volumes over Project's Life Cycle

Verification: years since start date	Vintage start date	Vintage end date	Total PIUs in vintage to be listed	PIUs to Buffer	PIUs to Project
5	01 April 2018	31 March 2023	0	0	0
15	01 April 2023	31 March 2033	627	125	502
25	01 April 2033	31 March 2043	1015	203	812
35	01 April 2043	31 March 2053	181	37	144
45	01 April 2053	31 March 2063	147	29	118
55	01 April 2063	31 March 2073	115	23	92
65	01 April 2073	31 March 2083	38	8	30
75	01 April 2083	31 March 2093	0	0	0
85	01 April 2093	31 March 2103	0	0	0
95	01 April 2103	31 March 2113	0	0	0
100	01 April 2113	31 March 2118	0	0	0
Total			2123	425	1698

Ecological Features

This project has been designed to further enhance biodiversity, with a particular focus on conservation. The new woodland will further link up surrounding woodland areas providing great connectivity.

Location

The scheme is located within Mid Wales in a secluded valley which is surrounded by commercial and native woodlands as part of the wider family run estate.

Accessibility

The woodland has good access, although a 4x4 is recommended.

For more information on this project,
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