SCOTTISH WOODLANDS

UK Forestry and Natural Capital
Why Invest?

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A Real Asset Rooted in Land, Growth, and Long Term Value

Forestry is increasingly recognised as a resilient land based investment that combines financial performance with environmental impact. For private investors seeking diversification, inflation protection, and tangible ownership of real assets, UK forestry offers a compelling opportunity.

Growing a Sustainable Future

Trees grow regardless of short term economic cycles

Timber markets and land values have historically shown strong links to inflation, which makes forestry attractive for wealth preservation and long term capital growth. Unlike many financial assets, forestry combines biological growth, land ownership, and multiple revenue streams that can be realised at different stages of the asset life cycle.

Investment horizons in forestry are typically measured in decades rather than years. This naturally aligns with intergenerational wealth planning, legacy objectives, and patient capital strategies focused on sustainable long term returns. For internationally mobile investors and expatriates, ownership of UK land assets can also provide geographic diversification within a stable and transparent legal system.

Understanding Forestry Returns, A Capital Growth Investment

Long term performance data shows that UK forestry has delivered attractive and resilient total returns across multiple market cycles. Over roughly the past twenty five years, professionally managed UK forestry investments have typically generated annualised total returns in the high single digit to low double digit range.

Industry benchmarks such as the MSCI UK Forestry Index demonstrate that returns have historically been driven by three consistent factors.

Biological tree growth steadily increases timber volume and quality. Timber prices have benefited from structural supply constraints and this is likely to increase given global demand factors.

A defining characteristic of forestry is that income yield is usually modest. Timber harvesting income tends to be periodic rather than continuous, and woodland management is often structured to maximise biological growth and asset maturity before value is realised. Forestry is therefore best understood as a capital focused investment rather than an income driven asset.

This return structure reflects an important behavioural advantage. Investors are less exposed to short term market sentiment and daily price volatility. Value is created through disciplined stewardship and biological growth rather than frequent trading decisions. For many investors this supports calmer investment behaviour and reduces the risk of value erosion through reactive decision making during economic uncertainty.

Structural supply constraints in domestic timber production, growing demand for renewable building materials, and increasing corporate demand for verified environmental credits continue to support the long term investment case for UK forestry and natural capital assets. Past performance does not guarantee future returns, however the underlying biological and land based value drivers remain well established.

Two Complementary Investment Pathways

Productive Forestry, Timber Driven Returns

Productive forestry focuses on the establishment and management of commercial timber crops. The UK is one of the largest net importers of timber in the world, which creates strong structural demand for domestic wood production.

Well managed productive forests generate returns through several channels.

- **Sale of harvested timber into construction, packaging, and renewable material markets**
- **Biological tree growth that increases timber volume and value over time**
- **Potential land value appreciation driven by scarcity of suitable planting land**
- **Eligibility for certain government grants and tax advantages**

Modern productive forestry increasingly integrates environmental design. New woodland schemes typically incorporate native species areas, water protection, and habitat creation alongside commercial timber production.

Nature Restoration Forestry, Environment Led Returns

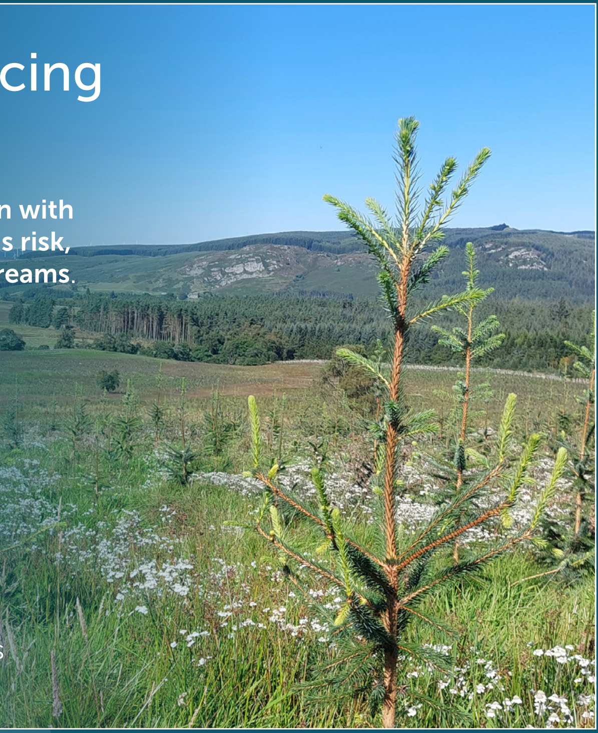
Nature restoration forestry focuses on improving biodiversity, restoring degraded landscapes, and enhancing ecosystem services such as water quality, soil stability, and carbon storage.

Financial returns in nature restoration projects can arise through several channels.

- **Carbon credit generation from woodland creation or peatland restoration**
- **Emerging biodiversity credit markets and habitat banking opportunities**
- **Long term land value enhancement driven by environmental designation and improved ecological quality**
- **Income from diversified land uses such as conservation grazing, recreation, or environmental service agreements**

These projects often appeal to investors seeking measurable environmental outcomes alongside financial performance. Increasing corporate demand for high integrity environmental credits is strengthening the commercial case for nature restoration investment.

Mixed Objective Forestry, Balancing Production and Restoration



Many modern forestry investments combine timber production with nature restoration objectives. This integrated approach spreads risk, improves landscape resilience, and creates multiple income streams.

Mixed objective forestry can deliver.

- **Commercial timber output**
- **Carbon credit generation**
- **Biodiversity enhancement**
- **Improved landscape and catchment management**
- **Enhanced long term asset value through environmental quality**

This balanced approach reflects current best practice across the UK forestry sector and aligns with evolving investor expectations around sustainability and responsible land stewardship.

Multiple Layers of Return

Forestry and nature restoration investments generate value across several complementary dimensions.

Timber Income
Periodic harvesting of commercial timber provides realised cash flow and exposure to growing demand for sustainable construction materials.

Land Value Growth
Strategically located woodland can appreciate in value through biological maturity, environmental designation, and increasing scarcity of suitable land.

Carbon and Environmental Credits
Verified environmental credits can provide additional income streams linked to corporate climate and biodiversity commitments.

Portfolio Diversification
Forestry performance drivers differ from equities, bonds, and property, which can help reduce overall portfolio volatility.

Legacy and Impact Value
Ownership of woodland creates lasting environmental and social benefits that support intergenerational wealth transfer and personal legacy goals.

For many sophisticated investors, these layered returns support a balanced portfolio structure where forestry acts as a stabilising allocation that compounds value steadily over time.

Understanding Carbon Credits in Forestry

Carbon credits are generated when woodland creation or land restoration removes or stores carbon dioxide from the atmosphere. Each verified credit represents a measurable amount of carbon stored over a defined period.

Not all carbon credits are equal. Investors and corporate buyers increasingly focus on three core principles.

Credibility
Credits must be independently verified, transparently measured, and aligned with recognised UK standards and registries.

Additionality
Projects must demonstrate that carbon storage would not have occurred without the investment. This ensures credits represent genuine climate benefit.

Long Term Stewardship
Woodland and restored habitats must be maintained for many decades. Investors therefore require robust management and governance structures that protect environmental integrity and asset value.

The UK Woodland Carbon Code and emerging biodiversity frameworks provide structured and regulated approaches that support investor confidence and market transparency.

Tax Efficiency, A Key Attraction of UK Forestry Investment

UK forestry has long been recognised as one of the most tax efficient real asset classes available to private investors. While tax treatment depends on individual circumstances and professional advice should always be sought, commercial forestry currently benefits from several well established reliefs.

These reliefs can be particularly valuable for internationally mobile individuals and expatriate investors who wish to retain exposure to UK assets while managing estate planning and cross border wealth structuring.

Inheritance Tax

From 6 April 2026, qualifying forestry and agricultural assets benefit from significant Inheritance Tax reliefs. Individuals can apply a combined allowance of up to £2.5 million that qualifies for full relief. Asset values above this threshold benefit from relief meaning an effective tax rate of 20% above this threshold.

Unused allowance can be transferred between spouses, including where the first death occurs before April 2026. For families with UK domiciled interests or UK situated assets, forestry can play an important role in preserving and transferring capital across generations.

Expatriate investors should note that UK Inheritance Tax may still apply to UK land and property even where they are resident overseas. Forestry ownership can therefore provide an efficient means of holding UK real estate assets within broader estate planning arrangements.

Capital Gains Tax

Commercial woodland ownership offers favourable Capital Gains Tax treatment. There is no Capital Gains Tax payable on the sale of standing or felled timber.

Any increase in the underlying land value remains subject to Capital Gains Tax in the normal way. However, because biological tree growth often represents a substantial portion of overall investment return, this treatment can significantly enhance net performance over the life of a forestry asset.

For non UK resident investors, Capital Gains Tax rules may still apply to gains arising from UK land. Forestry can provide partial mitigation where a significant proportion of value growth arises from timber rather than land appreciation.

Income Tax

Income generated from the commercial occupation of woodland in the UK is generally exempt from Income Tax. This includes income from timber sales and from land that is being actively prepared for forestry establishment.

For expatriate investors, local tax treatment in their country of residence must also be considered. In many cases, the UK exemption still provides strong structural efficiency and can support effective long term reinvestment strategies.

Understanding the Risks

As with any real asset investment, forestry involves risk. These risks are well understood and can be managed through professional planning, diversification, and disciplined long term stewardship.

Biological Risk

Tree health can be affected by weather events, pests, and disease. Species selection, site suitability, and active management significantly reduce these risks.

Market Risk

Timber and environmental credit prices can fluctuate. Long term demand fundamentals and diversified income streams help moderate market volatility.

Regulatory Risk

Forestry operates within a structured planning and environmental framework. The UK benefits from clear property rights, established regulatory oversight, and recognised environmental accreditation systems.

Why the UK Offers a Strong Investment Environment

The UK forestry sector benefits from several structural strengths.

- **Stable legal and property ownership systems**
- **Deep professional expertise in forestry planning and land management**
- **Established timber processing and supply chains**
- **Globally recognised carbon and environmental accreditation standards**
- **Strong and growing demand for sustainable building materials and verified environmental credits**

These factors support long term investor confidence and have attracted increasing institutional and private capital into the sector. For expatriate investors, the UK offers political stability, transparent regulation, and globally respected environmental standards that support asset security and market credibility.

A Long Term Investment in Natural Capital

Forestry and land restoration represent more than a financial allocation. They are investments in natural capital that support climate resilience, biodiversity recovery, and sustainable resource production.

For many investors, forestry supports disciplined long term decision making by encouraging patient ownership, reduced exposure to short term market noise, and a focus on preserving and growing real asset value across generations and jurisdictions.

Continuing the Conversation

Forestry investment opportunities vary widely depending on objectives, time horizon, residency status, and preferred level of involvement. A thoughtful and well structured approach is essential to achieving both financial and environmental outcomes.

If you would value a private discussion exploring how forestry or nature restoration could complement your investment strategy, including considerations for internationally based investors, we would welcome the opportunity to share practical insights and experience from delivering projects across the UK.

Please contact us for further information:

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Contact:

Spectrum House, Inveralmond Place,
Inveralmond Industrial Estate, Perth PH1 3TS
T: 01738 505277
E: enquiries@scottishwoodlands.co.uk

Investment Services:

David Robertson
Director of Investment and Business Development
T: 01738 505277
E: david.robertson@scottishwoodlands.co.uk