

Scottish Environment LINK

Still Delivering the Goods

Case Study 5



Woodland Pasture at Glen Finglas Woodland Trust Scotland



Read the full report, with the 15 case studies here: https://www.scotlink.org/publication/still-delivering-the-goods/

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Woodland Pasture at Glen Finglas Woodland Trust Scotland

Since publication of <i>Delivering the Goods</i> ¹⁶ in 2008, much progress has been made on the Woodland Trust Glen Finglas Estate and in the wider landscape with the establishment of the Great Trossachs Forest NNR and the associated partnership working. Activities at Glen Finglas are now led by a locally based Estate Manager.
To promote natural woodland regeneration in the historic woodland pasture at Glen Finglas to extend the dynamic mosaic of woodland, scattered open grown trees, scrub and open ground habitats on a landscape scale.
Now, ongoing as part of overall management plan for the Estate.
The aims from the 2020 Challenge for Scotland's Biodiversity :
To protect and restore biodiversity on land and in our seas, and to support healthier ecosystems. By seeking to protect, expand and connect the woodlands and wood pasture at Glen Finglas, this project is protecting and restoring a wide variety of biodiversity, as well as improving several terrestrial ecosystems.
2 To connect people with the natural world, for their health and wellbeing and to involve them more in decisions about their environment. Partnerships with neighbours and the National Park, increased visitor numbers and significant community engagement all lead to more connection with nature.
3 To maximise the benefits for Scotland of a diverse natural environment and the services it provides, contributing to sustainable economic growth.

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Project Summary

Climate

Impacts

Glen Finglas lies at the heart of Loch Lomond and the Trossachs National Park and is part of the Great Trossachs Forest National Nature Reserve – a 200 year-long landscape-scale woodland restoration project involving the RSPB, Forestry & Land Scotland and the Woodland Trust. Home to mountains and rivers, hills and glens, woodland and moorland, it is perhaps best known for its upland wood pasture – old growth trees growing on open pasture land. Glen Finglas has one of the finest examples of this habitat in the UK and a herd of Luing cattle who help us to keep it this way. It is this special landscape that the project has been conserving for over twenty years, by efforts to:

- Maximise the biodiversity of the estate, predominantly through natural regeneration and mainly by managing grazing.
- Reduce sheep grazing in favour of Luing cattle and deer, with the cattle remaining outdoors all year round to provide favourable conditions for woodland pasture regeneration and expansion in Glen Finglas.
- Expand or establish woodland in the two neighbouring glens to the east, including by planting where necessary, to provide buffer zones and to establish habitat networks so that species can move more easily in response to climate change.
- > Encourage cattle to roam freely over the three glens on the estate.
- Work to promote woodland restoration with neighbours, including Forestry and Land Scotland and private owners.

The climate related benefits of this project include:

- Increased woodland/tree cover having measurable Carbon sequestration some woodland areas are managed through the woodland carbon code.
- > Peatland restoration project reducing carbon loss from uplands.
- Farm operation working to low emission, with full carbon audits completed as part of beef efficiency scheme.
- > Extensive livestock farming in well wooded landscape can demonstrate positive carbon balance.

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https://www.woodlandtrust.org.uk/visiting-woods/woods/glen-finglas/ https://www.woodlandtrust.org.uk/media/46392/10513-glen-finglas-leaflet-map-a2-v3.pdf