

Project Summary

Wester Coshieville – New Native Woodland

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|-------------------------------------|--|-----------------------------|-----------|
| Country | Scotland | | |
| Location | Highland Perthshire, nr. Aberfeldy | | |
| UK grid reference | NN905520 | | |
| Project completion date | October 2018 | | |
| Total gross planted area (hectares) | 20 | | |
| Anticipated CO2 capture (tonnes) | 8,943 | | |
| Approximate trees planted | 27,712 | | |
| Species planted | Aspen, Downy Birch, Hawthorn, Hazel, Holly, Oak, Rowan, Silver Birch | | |
| Meets UK Forestry Standard | Yes | Woodland Carbon Code status | Validated |



Narrative

The vision at Wester Coshieville is to restore and enhance an area of native woodland through the creation of a new upland oak wood. Other species will be planted both within the oak wood, to ensure that it supports a wide diversity of wildlife, and out with it, to enhance existing stands of native trees.

In addition to sequestering carbon, this project will increase the overall connectivity of woodland habitats within Highland Perthshire and provide a fantastic resource for local people and tourists to enjoy.