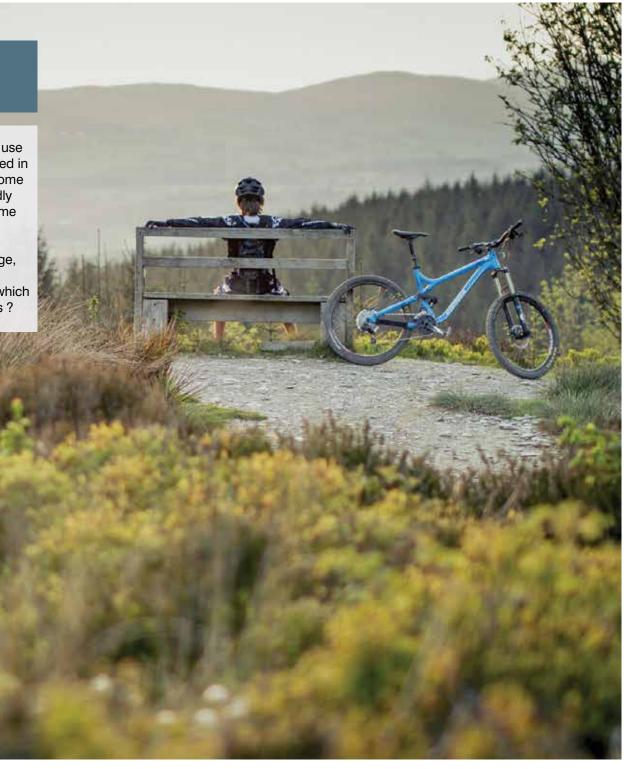


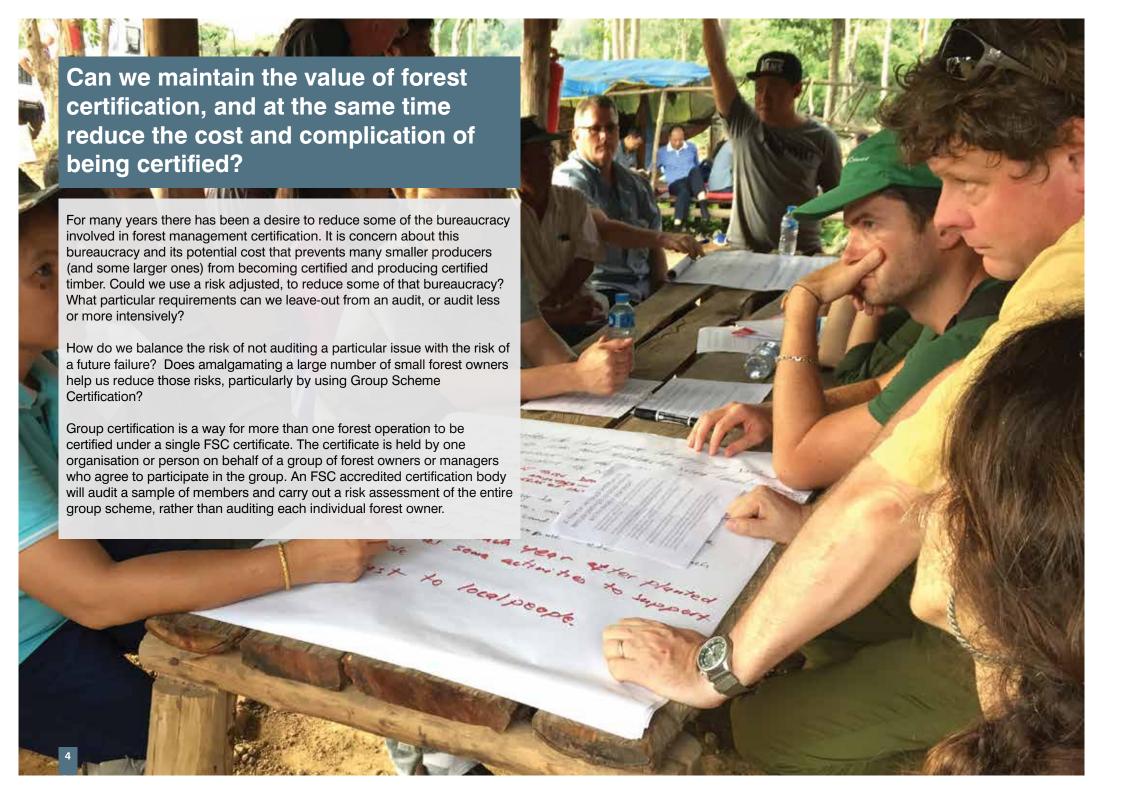


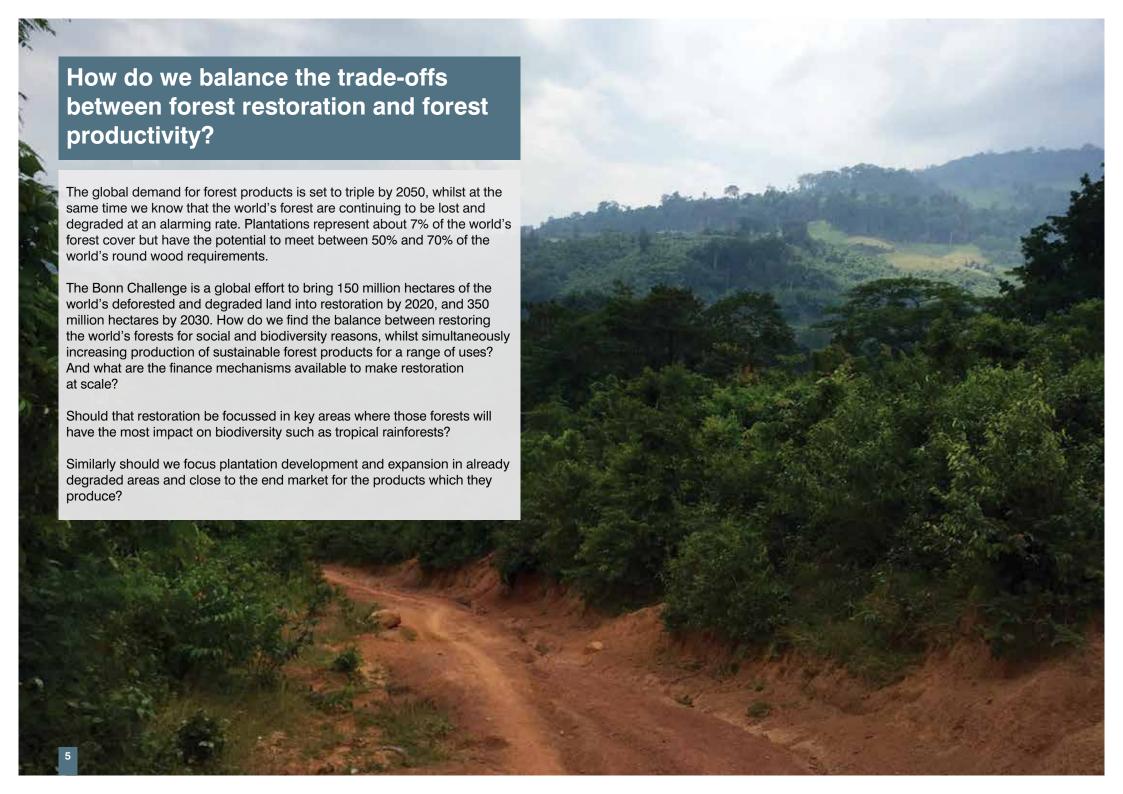


We often think in boxes, and like to compartmentalise people and land use types. "I'm a forester and you are a farmer". The area on the map shaded in dark green is a forest and shaded light green is a field, but can we become more sophisticated than that? Managing land for a timber crop is broadly similar to managing land to grow wheat or barley, just simply that the time scales are different.

Diverse farms and diverse landscapes are much more resilient to change, than those depending on a single crop or plantation type. How can we encourage and support initiatives such as agroforestry, in landscapes which are often focussed on the production of a narrow range of commodities?















Scotland's forests and woodlands cover 1.44 million hectares or 18% of the total land area. Forestry Commission Scotland, which manages the National Forest Estate on behalf of the Scottish Government Ministers owns or manages 470,000 hectares (33%) with the remainder largely in privately ownership.

Woodland cover in Scotland increased, primarily driven by the increase in plantation forestry, relatively slowly from 7% (0.51 million ha) in 1947 to 8% (0.66 million hectares) in 1965 and increased more rapidly to 12% (0.92 million hectares) in the 1980 and 16% (1.28 million ha) by the late 1990's.

Over the last 30 years there has been a marked change in the approach to designing new woodlands in Scotland, with a strong emphasis on providing multiple benefits. In the 1970's the emphasis was more focussed on timber production, with large areas of single species monocultures planted.

Existing plantations are being converted after timber harvesting by diversifying tree species, age structure and the proportion of open spaces. This restructuring process is routinely applied to develop forests that are increasingly valuable for biodiversity and recreation as well as a timber resource. However it is vital that this restructuring does not significantly impact future timber production and the investment in local timber processing.

In recent years, the economic value of forestry in the rural economy has been more widely recognised. In late 2015 the Scottish Government published "The economic contribution of forestry in Scotland" which highlighted that the contribution of forestry increased to £954 Million (Gross Value Added) from the 2008 figure of £670 Million. Over the same time-frame the number of people employed in the forestry and sector has increased by 50% to 25,000.

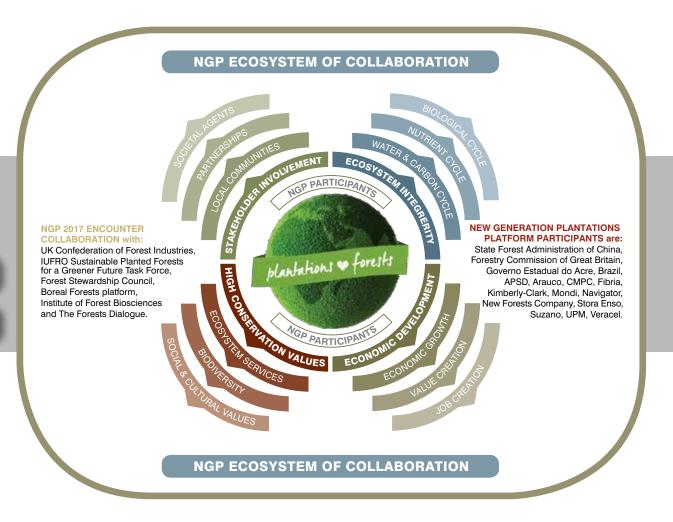


The NGP 2017 Encounter will be co-hosted by WWF and the Forestry Commission in the UK

2017 Encounter London-Edinburgh 21st - 25th June

#NGP2017

NGP Website



Main Sources

WWF - 100% SUSTAINABLE TIMBER MARKETS THE ECONOMIC AND BUSINESS CASE

SRUC – Rural Policy Centre – Rural Scotland in Focus 2016

