National Wood Strategy for England.

Delivered by The England Forest and Wood Based Industry Leadership Group. Presentation by Tom Barnes.

40-year strategy for planting, growing, harvesting and processing conifer and broadleaf trees in England.

A concise 30 to 40-page strategy document backed up with case studies.

To instill a positive attitude towards productive forestry in England.

To prioritise productivity as a forest policy objective.

For 40 years productivity in English woodlands has been sidelined as a policy objective.





Notes:

1. Excludes recovered paper.

 UK production of roundwood is estimated from deliveries to wood processing industries and others, as in Tables 2.5 and 2.6.

80% of timber imported.

Global demand for timber to outstrip supply before 2050.

Peak wood in UK around 2040.

The Strategy will be owned by the Industry Leadership Group which includes representatives from:

• Confor.

- DEFRA.
- Forestry Commission.
- Processors large and small.
- Nursery sector.
- Woodland managers.

It will be authored by Tom Barnes and Andy Leitch.



We would like to work with as many organisations and individuals as possible to give the strategy a strong set of foundations.

We will circulate an introduction and proposed content:

- Directly.
- On Confor Website.
- Promote it via social media.

Consultation period between now and 11th of January.

We will deliver the Strategy on 31st March 2023.

What have we missed?

Examples good and bad.



Specific actions.

What are the blockers?





What are the solutions?

Proposed Content.



England's wood resource

• Brief history

- Current state of English woodlands
- Projected wood resource
- Future trajectory without policy change
- + Global wood resource

The wood sector

- Who's who
- Where they are
- What they do



NWSE in context

- Who wants more locally grown wood?
- Tree planting targets
- ETAP
- Strategies for : Net Zero, Food, Housing, Green Growth, Energy etc



Strategic Vision

- Increase rates of planting to achieve Government targets
- An expansion of productive conifer and broadleaf
- Increase carbon and economic contribution
- Increase use of British timber
- Unlock private sector investment in forestry

(Targets for all to be decided)

Challenges

- DEFORESTATION
- Little planting. Very little productive planting
- Shrinking area of productive conifer
- Pest damage to broadleaf planting
- All emphasis on biodiversity and carbon. None on wood production.
- Very restrictive regulation
- Public perception.





Opportunities

- Turbo charge tree planting and woodland creation
- Unlock private capital
- Improve tree quality
- Create a resilient local supply of wood
- Maximise benefits of land under trees
- Contribute to carbon reduction targets





Collaboration

- Organisations that have made the case for growing and producing more of our timber in this country?
- More names = A stronger, more persuasive and longer lasting strategy.
- It's time to stand up and be counted!

Action Plan

- Policy
- Regulation
- Planting
- Management
- R&D
- Developing markets
- Skills

Case Studies

- Productive mixed conifer and broadleaf woodlands.
- Unproductive, poor quality broadleaf planting

