

akre | An Introduction

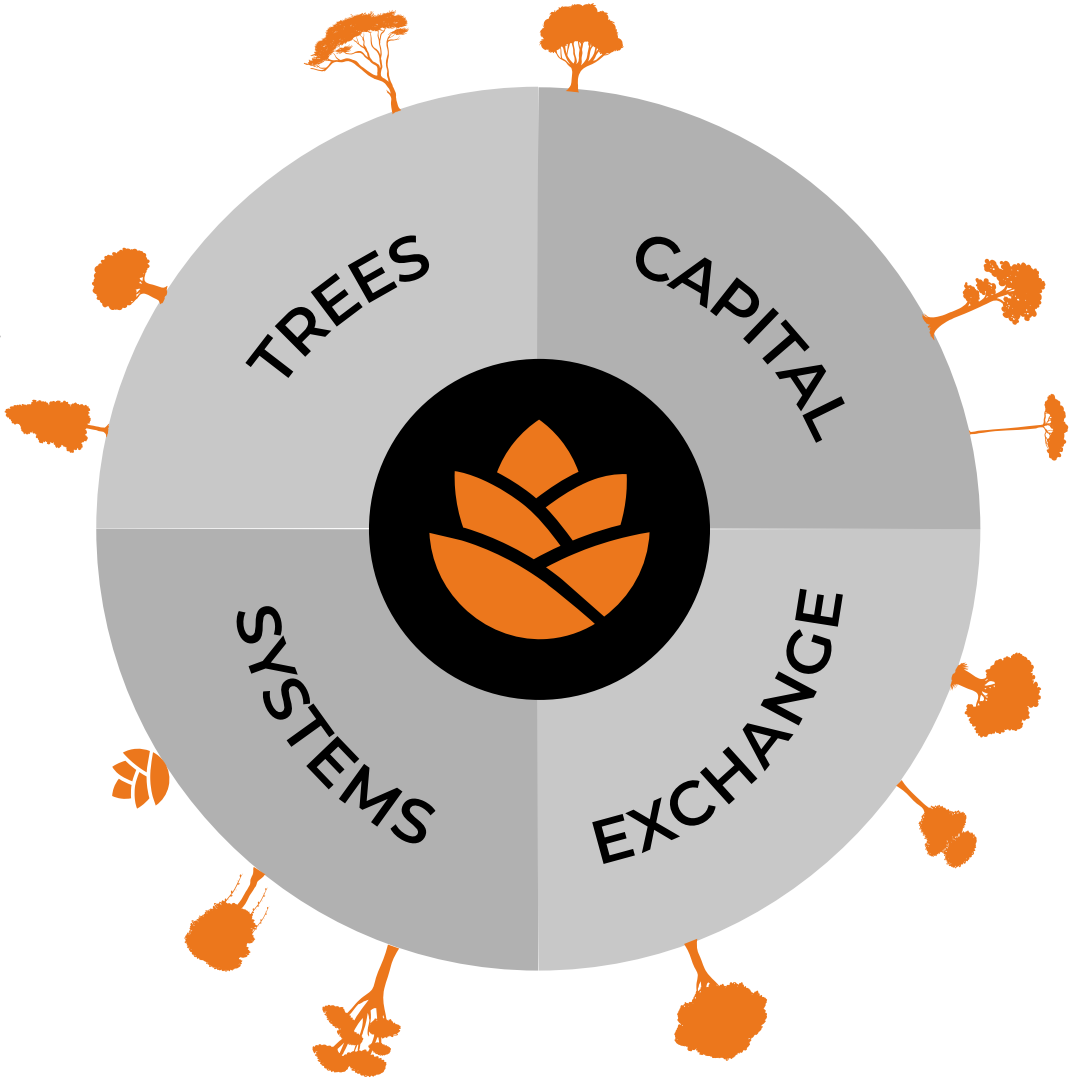
www.akre.co.uk

how we do it

Navigating the complexities of engaging with NbS is a challenge.

akre is designed to simplify the NbS journey with its four main branches:

- Trees
- Capital
- Systems
- Exchange



akre trees

Fast, smart, sustainable tree production.

- A modular, scalable and energy efficient glasshouse design.
- Producing the highest quality tree seedlings.

akre capital

Helping you help the planet.

- Designing bespoke nature-based strategies.
- Delivering and managing ecological restoration plans.



akre systems

The engine behind nature's recovery.

- Designing and building propagation infrastructure in different geographies.
- Supplying proprietary systems and training to operate these.

akre exchange

Where business meets nature.

- Registering, selling, purchasing or managing natural capital assets on behalf of clients.
- Ensuring NbS projects are economically sustainable.


akre trees
The world's first carbon negative tree nursery.
Modular, scalable and controlled propagation environment
totally off grid
akre
akre
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10x more efficient
4x less compost
6x higher establishment rates
akre
www.akre.co.uk

our partnerships

The right tree in the right place.

akre has strategic partnerships with Wageningen University and the Natural History Museum to ensure every intervention is suited to each location.

WAGENINGEN UNIVERSITY & RESEARCH

NATURAL HISTORY MUSEUM



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case studies

akre manages multiple NbS projects. Two examples are:



Leckie Estate – 600 hectares

A combination of 160 ha of woodland creation and 200 ha of natural regeneration, including eco-tourism.



Far Ralia – 1400 hectares

A combination of 750 ha of woodland creation, 60 ha of natural regeneration, 200 ha of peatland restoration and 50 ha of montane scrub reintroduction, with a carbon negative bothy.

akre

Ready when you are.

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