



Ambition to plant more trees in Leeds working with partners. To increase woodland and tree cover from 17% to 33% by 2050



- Where we're going to plant,
- What resources we have and need,
- Why we're doing it,
- What we need to consider when designing woodlands
- Who's going to pay for it,
- How and Who are we going to tell,
- What we do Next



#### **OUR VISION**

'We want to create a genuinely sustainable, well wooded landscape which will benefit the people, economy and wildlife of Leeds – increasing canopy cover from 17% to 33% by 2050'



Leeds

THE COUNCIL WILL WORK

WITH:



White Rose Forest Joint Venture

HOW WE WILL ACHIEVE THIS:

BY

2030:

 Coordinate the planning, design and planting of trees in Leeds

Tree and woodland

to be increased by

planting in the district

1500 hectares

- 2 Identify areas to plant trees ∰ ♥ ಈ ۞ ₩ ♠ \
- 3. Promote the WRF and the importance of trees to all
- 4. Protect existing trees through planning, development and engagement

Including the

by the council

500 hectares

planting of

- 5. Secure and signpost to funding and donation opportunities
- 6. Research better methods of planning and planting

of carbon emissions

7. Collect data to monitor progress

offsetting

26,000

tonnes



and Northern Forests

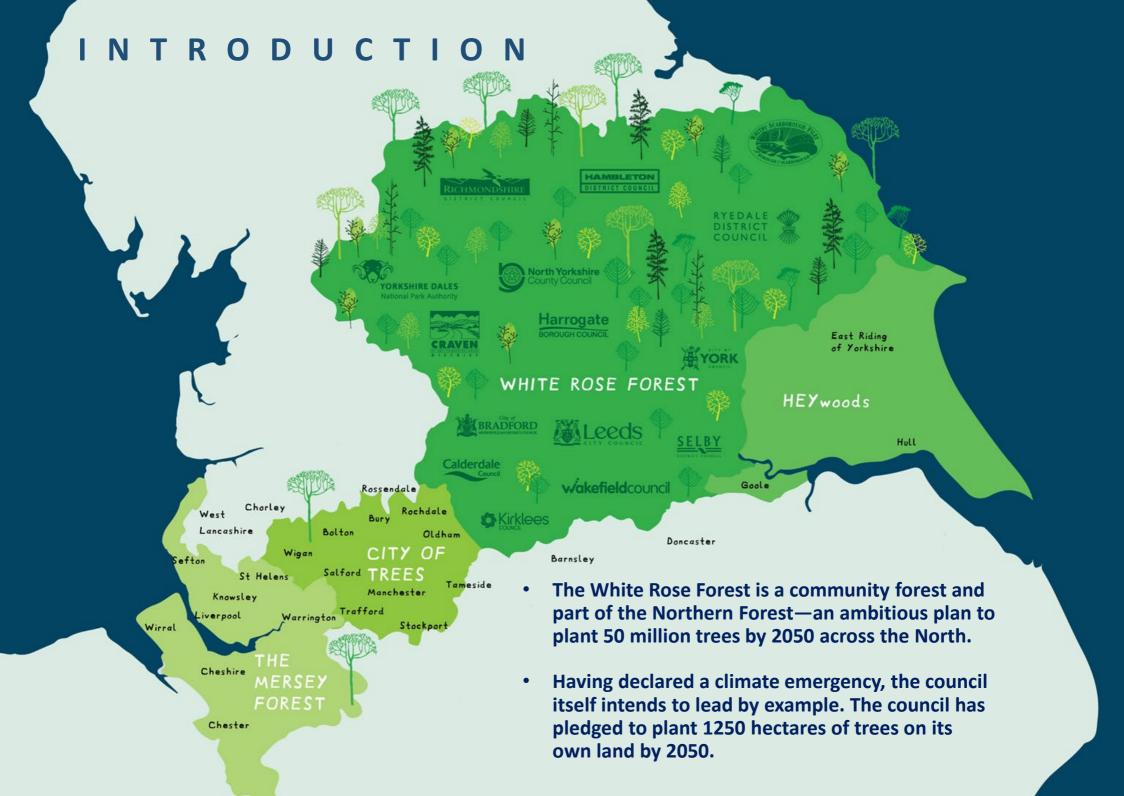
> WHITE ROSE FOREST



environmental organisations

Partners in environmental sector

Government



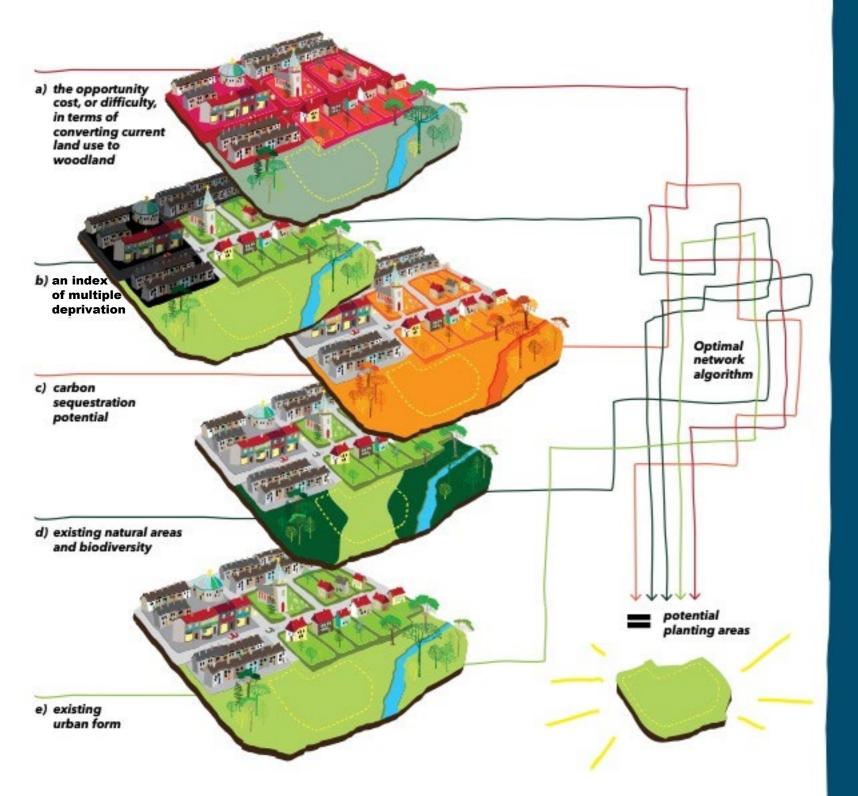
## WHERE ARE WE GOING TO PLANT?

- In a lot of cases land owners will choose their own areas to plant
- In other cases the Council will receive funding from donations, developments and define where this should go or target planting

- Next slides define the influences on where
- Also defines constraints on a broad and small scale







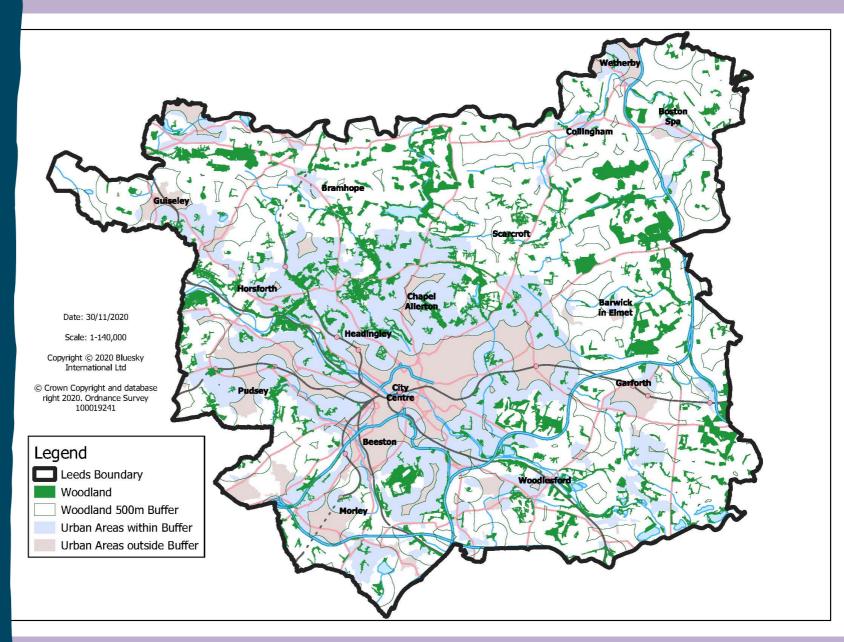
WHERE
ARE WE
GOING TO
PLANT?

- Conservation Planning
  Tool Combination of
  factors used to define
  potential woodland
  planting areas to give
  a network of sites in
  an ideal world setting.
- On council land –
   Through Woodland

   Creation Project
- https://www.thearium leeds.co.uk/woodlandcreation
- On private land
- In rural and urban areas
- In areas to reduce flooding risk

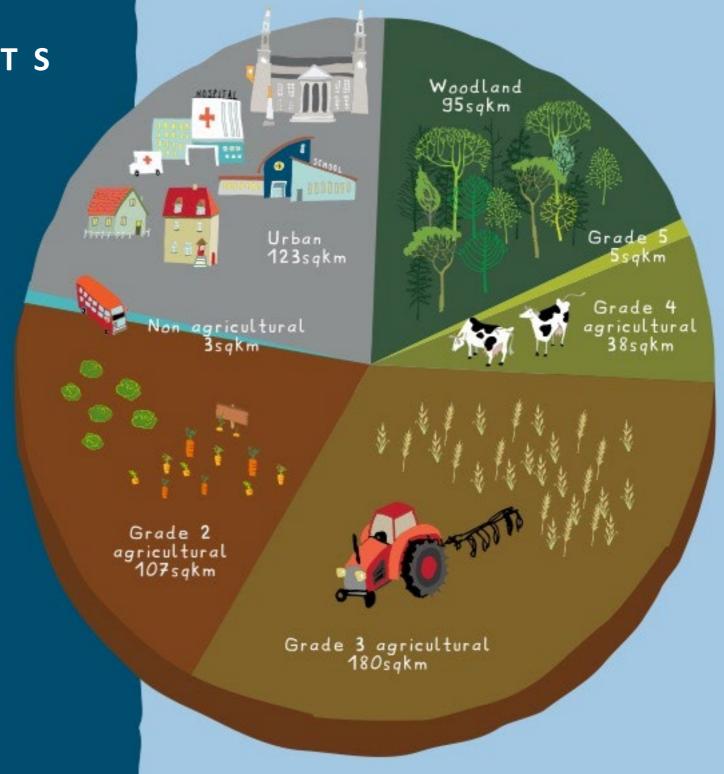
WHERE
ARE WE
GOING TO
PLANT?

- LCC. Core Strategy Policy G2:
- Filling the gaps to ensure all residents have access to woodland within 500 metres of their homes
- Getting the community to identify potential sites in their areas with help from the Council
- In areas with low canopy cover
- On development and regeneration sites
- To connect areas of nature to make a network



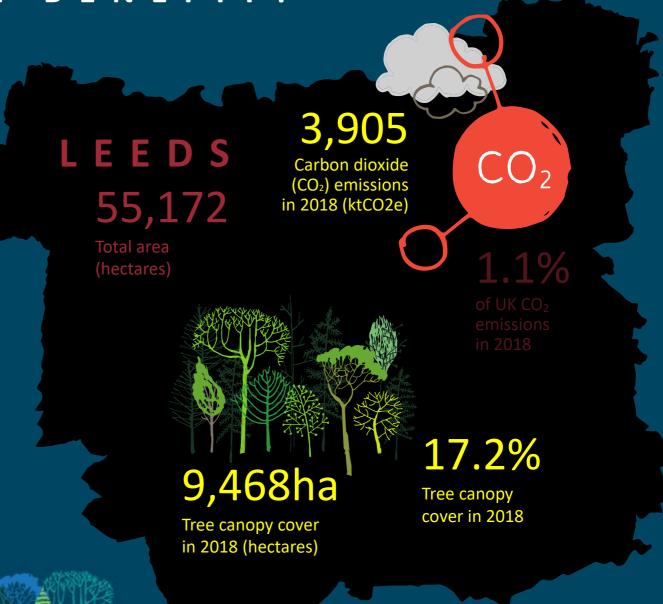
CONSTRAINTS

- Land Ownership
- Availability and Quality of Land
- Competing Land Uses
- Funds to offset loss of income
- Legal
- Major infrastructure projects
- Attitudes to tree planting
- Maintenance
- Limited resources



## HOW WILL WE BENEFIT?

- Carbon capture and storage
- Improve biodiversity
- Mental and physical health
- Attracting and retaining business investment
- Flood alleviation
- Land and property values increase
- Recreation
- Urban cooling



# TREE PROTECTION



### **LEGISLATION**

- Tree preservation orders
- **National Planning Policy Framework**
- Forestry Act 2010
- **Agriculture and Environment Bills**

#### **COUNCIL PROTECTION**

- **Management of TPOs**
- **Core Strategy Policies G1-4**
- Negotiation with developers
- **Development Control**

#### TREE FELLING

- Dead, dying or dangerous trees
- Reduce liability for landowners incl Council
- **Development need**
- **Woodland management**

**MAINTENANCE AND MANAGEMENT** 

**Establishment** 

Weed free area around trees

**Management of** woodland planting



# RESOURCES AND DELIVERY

# **Existing Council Resources**

- Forestry Team
- Maintenance
- Community Engagement
- Business Sponsorship
- Education
- Rangers
- Management Of Tree Preservation Orders
- Planning Policy
- Development Control
- Highways Trees
- Legal advice regarding land issues



## **Proposed Resources**

- White Rose Forest Joint Venture Resources
- Funding assistance
- Communications







# WHAT HELP DO WE NEED?





## WOODLAND PLANTING DESIGN

- Use established best practice
- Maintenance of new trees until established – single trees and as part of woodland planting
- Compliance with UK Forestry Standard (UKFS)
- Avoiding diseases by careful species selection

- Carbon based tree planting strategy – species choice
- Adhere to Green Streets<sup>®</sup> design principles
- Landscapes for Water
- Creating woodland through re - wilding
- Accessibility
- Food production



# HOW ARE WE GOING TO ENGAGE AND COMMUNICATE?

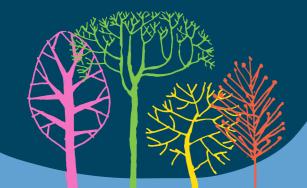
Website Development



WRF Joint Venture
Comms Team

Tree Wardens

- arranging local groups to care
for trees, carry out planting



**Engagement**social media,network meetings

Landowner
Engagement –
Through trade press,
parish councils, National Farmers
Union, Country Landowners
Association, councillors

Community engagement
Councillors, – existing networks,
Faith Groups, Social media





Thank You!

- What support can you offer?
- How can we help you to plant trees?
- Do you have any land for tree planting?

- Do you want to get involved?
- Contact WRF@leeds.gov.uk

