





Woodland Creation Accelerator Fund Conference

Wednesday 3rd July, 2024







Agenda

10:00	Welcome
10:05	Overview of WCAF and its impact
10:15	Look back & opportunities
11:10	Break
11:30	Inspiring Tree Planting Delivery and panel discussion
12:25	Intro to afternoon breakout sessions
12:35	Lunch
13:30	Breakout sessions
14:40	Practical delivery drop-in sessions
15:45	Summary & close





Overview of the Woodland Creation Accelerator Fund





Karen Farquharson





Decision Equipped.



Key Findings



- 1. Overall, a very successful initiative. Feedback from the participating authorities regarding the WCAF initiative has been extremely positive. The recognition of the skills and capacity gap, addressed through a revenue grant, is appreciated and considered of huge value to the respective authorities.
- 2. 112 roles have been recruited since the launch of the WCAF.
- 3. In total. 1.75 million trees have been confirmed as planted as a result of the WCAF fund. A further 1.80 million trees are forecast to be planted during 2024/25.



Range of Roles

- Woodland Creation / Development Officer
- Community Tree & Woodland Opportunity Office
- Ecologist
- Agricultural surveyor
- Natural Environment and Fundraising Officer
- Woodland Creation Accelerator Officer
- Trees and Woodland Engagement Officer
- Plan Tree Partnership Officer
- Plan Tree Project Officer
- WCAF Projects Officer
- Assistant Ecologist & Landscape Officer
- Landscape Architect
- Tree & Woodland Development Officer
- I-Tree Eco Survey and Report

- Project Support Officer
- Woodland Creation Historic Environment Office
- Woodland Expansion Officer
- Consultancy Support (various)
- Woodland Creation GIS Officer
- Woodland Creation Community Liaison Office
- Assistant Forestry & Arboriculture officer
- Area Landscape Manager
- Woodland Development
- Historic Environment Record (HER) Assistant-Woodland Creation
- Green and Healthy City Engagement
- Tree Planting Volunteer Coordinator
- Woodland Ranger WCAF

WCAF Challenges



- 1. Over two thirds of the authorities reported that total planting numbers will be below those forecasted in their WCAF bid document.
- 2. Authorities reported very similar challenges in realising their planting objectives. These included:
 - The 'very wet' weather over the autumn and winter.
 - Finding suitable land and /or persuading the owner to undertake a planting project.
 - Competing needs for land, e.g. biodiversity schemes and solar farms.
 - Planning constraints.
 - Delays in funding such as the Local Authority Treescapes Fund (LATF).
 - Competing funds such as the England Woodland Creation Offer (EWCO).
 - Staffing pressures and constraints within the teams that support the WCAF role.
 - Delays and challenges in recruitment.
 - Internal delays within the authority.
 - Including communication and publicity initiatives.
 - Collaboration and co-ordination time and resource requirements, e.g. Schools, Parish and Town Councils.

proving efits

Progress, Acceleration and Benefits

- Increased identification of woodland creation opportunities and sites.
- Improved planning and site evaluation.
- Accelerated planting.
- Improved tree survival rates.
 - Caging, watering and pruning activities.
- Better stakeholder liaison and collaboration.
 - Improved landowner engagement and agreement.
 - Focus on specific community projects.
 - Establishment of more sustainable relationships.
- Improved public communications.
 - Raised the profile of the 'tree agenda'.
 - Improved social media awareness campaigns.
- Improved volunteer coordination and management.
- Improved additional funding application and success.
 - E.g., Urban Tree Challenge Fund (UTCF), LATF, MoreWoods, EWCO



Source of Funding

Туре	No of Auth
Туре	%%
Local Authority Treescape Fund (LATF)	40
Urban Tree Challenge Fund (UTCF)	31
Council Budget	44
England Woodland Creation Offer (EWCO)	14
Trees for Climate (TfC)	38
Donations	18

 Other sources include: Tree Council's Network Rail Community Tree Planting Fund, Woodland Trust's Grow Back Greener Funding, Kings Coronation Living Heritage Fund (CLHF), Charities, Northern Forest, CIL / S.106, Farming in Protected Landscapes (FiPL), The Tree Council Funds, Grow Back Greener 'Northern Forest Fund' via the White Rose Forest Community Forest Partnership, White Rose Forest Partnership, NHS Funded, Trees for Cities, Woodland Trust/BNG/Northern Forest, National Forest CLS scheme, Wiltshire Council Planning CIL payments, Trowbridge Bat Mitigation Strategy), Tree Council Golden, Landfill Communities Fund Orchard and Trees Call For Action.





Туре	No of Auth	
	%	
Council Staff	63	
Corporate Volunteers	52	
Community Groups	70	
Contractors	50	
Volunteers	67	
School / Young people groups	65	
Others included: Farmers, residents and landowners		



Post - WCAF

- Overall, authorities are planning to build on the relationships, planting initiatives and progress realised through WCAF.
- Based on the success of the WCAF, several authorities are seeking to build the case for a similar permanent position.





Association of Directors of Environment, Economy, Planning & Transport

Decision Equipped.



End of Presentation





Look back and opportunities





Sharing learnings from: LOCAL AUTHORITY WOODLAND CREATION

Woodland Creation Accelerator Conference
Birmingham, 3rd July 2024
David Johnson, Naomi Proudlove
Climate Response Team, Buckinghamshire Council



Background

THE BUCKS
TREE MISSION

Plant 543,000 trees by 2031: one for every citizen

Funding & inception of the Programme

Climate Change & Air Quality Strategy

Achieve net zero carbon emissions by 2050

Carbon credits to achieve our targets

PROGRAMME **OVERVIEW**

OVER 192,000 TREES PLANTED SO FAR.....



LATF x 3 rounds partnerships with:

- environmental groups
- parish councils
- town councils
- schools
- Bucks Highways
- Earthwatch (7 Tiny Forests)



Planting through woodland in new schools



Woodland creation on council-owned land



Billet Field Wood 2021-22



Grange Farm Wood 2022-23



Bury Farm Wood 2022-23



Wing Wood 2023-24



DELIVERY MODEL:

Contractor Based Model

- Billet Field Wood: 3,450 trees on 1.72 ha site
- Grange Farm Wood: 14,700 trees on 7.2ha site
- Bury Farm Wood: 14,300 trees on 7ha site







DELIVERY MODEL:

Forestry England Woodland Partnership

Sibe Roundary - 51, 34a CS MexterNan Webs a Existinglines

 Overhood powering Overhead Powerline

--- Oil Regime (inclustive)

Community archard Miles Prived troadless and confer Sale Coppice planting F%I Low density confer

Season I writerd Proposed Access Grass ride - 3.0km

Sight Linus

Grawing No.: PEMP ERD WIN LESP Gate drawn; 1.12, 2002 Scale: 1.5, 200 at A3

Primary surfaced route - 1.1km Secondary surfaced route - 1.1km

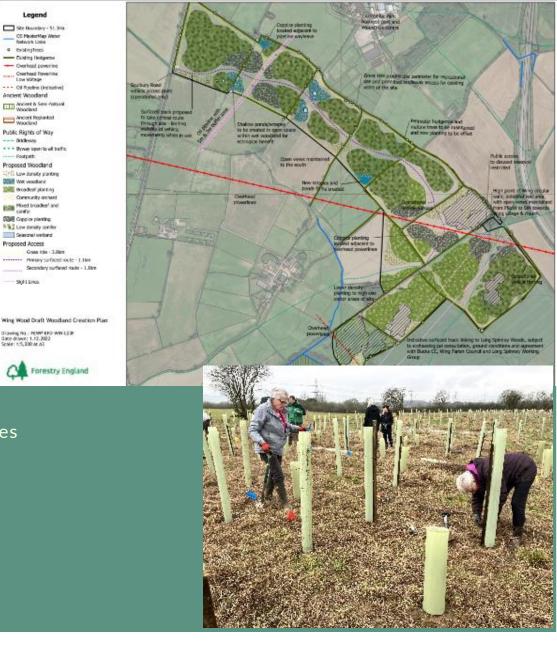
Forestry England

Ancient Woodland Ancient & Seni-Natural Woodland Ancest Replanted Woodland Public Rights of Way

--- Brideste + + + Byway open to all traffic ---- Footpath Proposed Woodland Life Love density stantage Wit woodland THE Broadest planting

Wing Wood

- 51ha site
- 132,000 trees planted 2023/24
- New, accessible green space for residents
- Valuable new habitat
- Sustainable source of timber
- 25 species planted over 32ha, including 18 native broadleaf species
- Community orchard with 67 local heritage fruit tree varietals
- Community planting day
- Stakeholder group to address and channel information relating to the wood







5 new woodland sites



WCPG planning process



EWCO delivery model



KEY LEARNINGS & ADVICE

- FC Officer = No.1 Buddy
- Ground Truthing
- Be Clear on Objectives
- Keep your Options Open

- 4
- Constraints as Opportunities
- Keep Refining
- Decision-Makers Digging!
- Remember the Bigger Picture





GET OUT ON SITE









BUCKINGHAMSHIRE COUNCIL





 Is wetland an obstacle or a chance to improve resilience to flooding and adapt to/mitigate climate change?

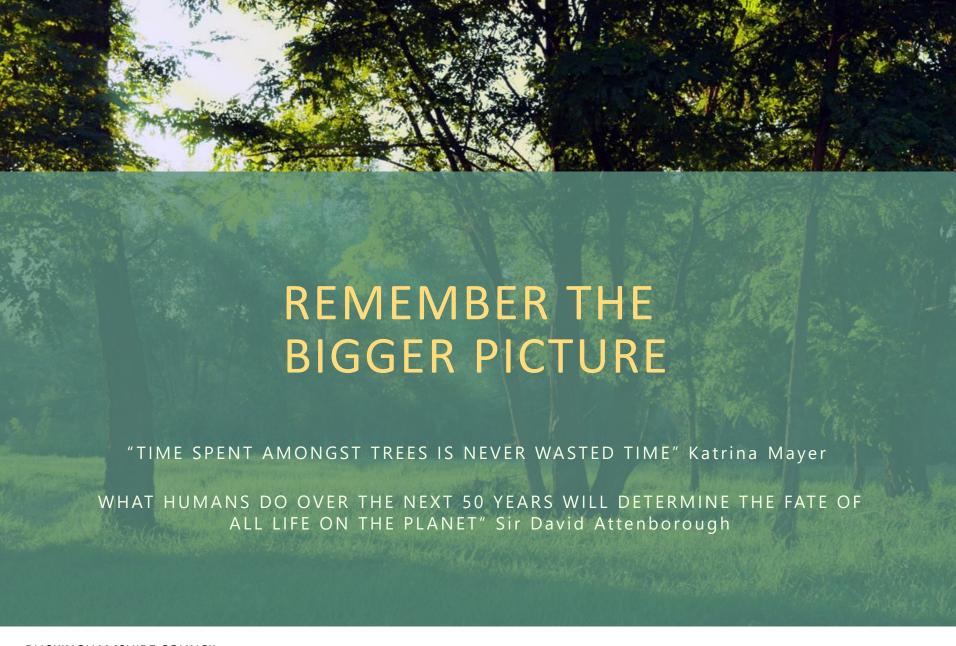
- Is an overhead cable a constraint or an opportunity to plant some low level hazel for coppicing?
- Is that archaeology finding a hindrance or a part of our heritage to celebrate within the woodland design?















Creating a sustainable tomorrow

Jo Williams
Community Engagement Officer, Forestry Services









What is Planting our Future?







COMMITMENT TO PLANT 250,000 TREES BY 2030.



ENGAGING WITH SCHOOLS, RESIDENTS, BUSINESSES, AND COMMUNITY GROUPS.





What does Planting our Future do?



ENGAGE WITH
PRIVATE
LANDOWNERS TO
IDENTIFY
OPPORTUNITIES FOR
TREE AND
HEDGEROW
PLANTING.



PLANT
TREES/WOODLAND
ON COUNCIL OWNED
LAND (WHERE
APPROPRIATE)
INCLUDING SCH
LAND, AND
HIGHWAYS.



SUPPORT SCHOOLS AND EDUCATIONAL FACILITIES WITH HEDGEROW HABITATS AND ORCHARDS.





Business Engagement



EMPLOYEE
VOLUNTEERING
HAS NUMEROUS
BENEFITS, BOTH FOR
THE INDIVIDUALS
INVOLVED AND FOR
THE ORGANISATIONS
THEY REPRESENT



SPONSORSHIP AN OFFER FOR BUSINESSES OF ALL SHAPES AND SIZES.



SOCIAL VALUE
HELPING BUSINESSES
QUANTIFY THEIR
CONTRIBUTIONS TO
ENVIRONMENTAL
SUSTAINABILITY, AND
ACCOUNTABLE
SOCIAL IMPACT.





















Thank you for listening





