Building a Successful Collaborative Heritage Lottery Fund Landscape Partnership Scheme for an area of Cambridge and the Cam



Welcome and Purpose of the day

Kirsten Bennett
Chief Executive
Cambridgeshire ACRE



Welcome

- Welcome
- House keeping
- Aims of our Workshop
 - What makes a successful bid to the HLF Landscape Partnership fund?
 - Reviewing work by the Cam Catchment Partnership and stakeholder contributions through interviews
 - Building a proposal for funding by the HLF
 - Building the partnership to take that forward

What makes a successful HLF project bid?

Mark Nokkert,
Ouse Washes LPS
Programme Manager











Ouse Washes: The Heart of the Fens Landscape Partnership scheme (OWLP)

Mark Nokkert, Ouse Washes LP Programme Manager

"Any fool can appreciate mountain scenery; it takes a man of discernment to appreciate the Fens." Prof. Sir Harry Godwin, 1932

Image: Kite Aerial Photography by Bill Blake Heritage Documentation

Ouse Washes The Heart of the Fens

Delivery: 27 Key OWLP Partner Organisations







































Partnership









Cambridge Archaeological









Cambridgeshire Association for Local History



Timeline for OWLP partnership's work

2010 – 2012: stage 1 bid preparations

2013: Developmen t phase April 2014 – March 2017: Delivery

Legacy



OWLP: a *distinct* landscape



Flooding Traditions Tranquillity
wildlife Archaeology

Embankments

Washes Atmospheric Drainage

Drains Agriculture Sluices
Fens Rural Skies Peaceful

Wetland Rivers Birds Folklore
Communities Birds

Skating Conservation

Willows Seasonality

Wordcloud: what makes the OWLP area distinct & special

Map: Topography of OWLP area - Image by Sheils Flynn/ OWLP



OWLP landscape: Multiple layers of heritage



Themes - to focus project delivery

Water Everywhere

Water defines the Ouse Washes landscape

Hidden Heritage

 The heritage of the Ouse Washes landscape is largely unknown or 'hidden'

Migration Stories

 Movement and migration are key elements of the landscape

Famed Figures

 The landscape is full of fascinating stories about real and imaginary people

Future Heritage

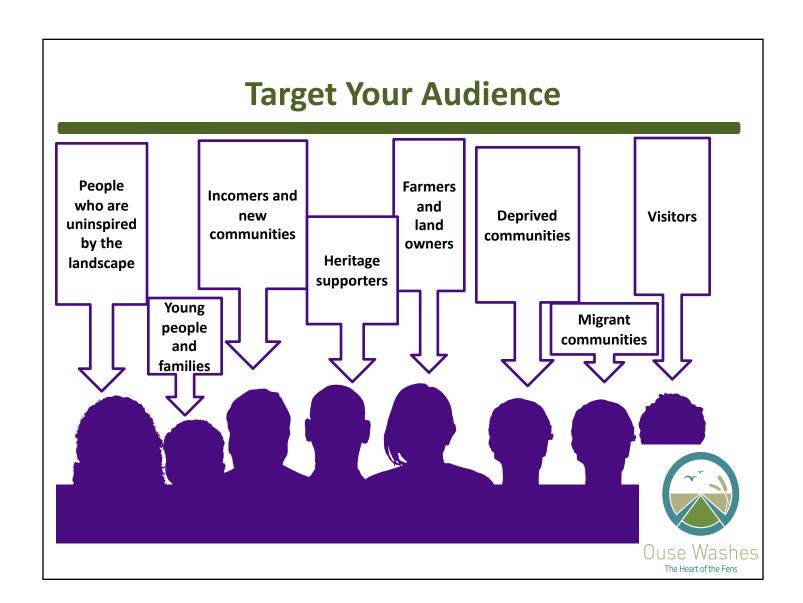
 The future of the landscape is uncertain, with increasing demands on its resources





The Heart of the Fens





Lessons learned / Potential Pitfalls

- ➤ Understand your landscape: what is its USP?
- ➤ Central narrative crucial link to needs & opportunities
- ➤ Well-articulated boundary
- ➤ Make clear what benefits the scheme will deliver
- ➤ Interlink projects wherever possible
- ➤ Ensure scheme provides a sustainable legacy
- ➤ Partnership input is vital
- Lead partner cannot do this alone!
- ➤ Timeline: Set critical deadlines
- Funding: catch big fish with small f



1 + 1 = 3 (or: why bother?)

- ✓ Drawing out stories that have not been told before
- ✓ Multiple merits of working together across organisations and land use interests
- ✓ Forging strong & meaningful links between organisations and local communities
- √ Cohesive collaborative approach
- ✓ Driver for economic & tourism spin-offs
- ✓ Levering in further funding
- ✓ Sustainable Legacy for area and its communities





Any Questions?





Website: www.ousewashes.org.uk

Blog: http://ousewasheslps.wordpress.com/

twitter >

@ousewasheslp

BILL BLAKE HERITAGE DOCUMENTATION

Contact the OWLP Programme Manager:

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Tel 01353 865030





Plenary discussion

- Views from delegates
- What is the key learning from other HLF bids?
- What do we need to be mindful of in building this bid?

Assessing Needs: Cam Catchment Partnership's development of issues and actions



Vision:

A river system and riverside land that:

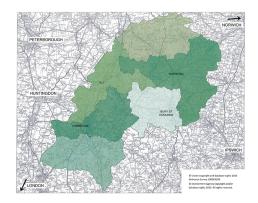
- supports a flourishing and varied wildlife and,
- provides an attractive environment for residents, visitors and businesses.

Activity

Develop a vision, aims and objectives, and an action plan, to

- unlock / direct funding
- influence management and maintenance
- feed into the local-plan process
 - Material consideration

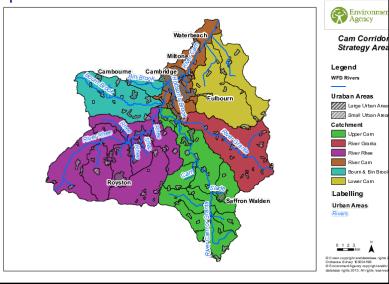




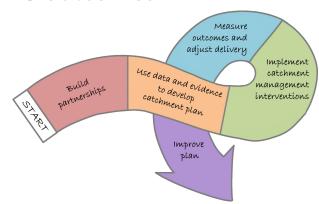
- three workshops,
- Catchment Evidence Report
- Consideration of a range of issues and regulatory needs surrounding the river catchment:

The River Cam Catchment: Issues, Challenges and Actions plan

- historic environment; development pressures
- public access; landscape
- River flows; drainage and pollution
- Wildlife
- recreation and river use
- governance/promotion/funding
- highways issues
- quality of life
- legal constraints
- climate change



- Issues and Action Plan supports the delivery of Water Framework Directive outcomes
 - Water quality
 - Water quantity
 - Invasive species
 - Habitat
 - Barriers to migration

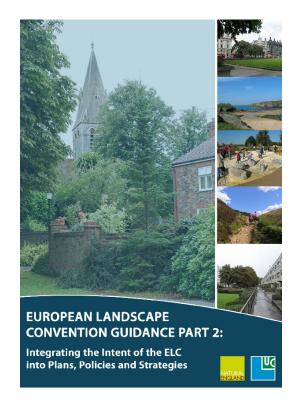


'Measures' in River Basin Plan 2015-2021

Role of CamEO and its partners is to build consensus about how the outcomes being sought from the River Basin Plan, and deliver projects to address those needs – so-called catchment-based approach

Clear links to the

- European Landscape Convention
 promotes protection,
 management and planning of all
 landscapes, including natural,
 managed, urban and peri-urban
 areas, and special, everyday and
 also degraded landscape.
- an area, as perceived by people, whose character is the result of the action and interaction of natural and/or human factors'



Our Vision for this Landscape: What would make the perfect bid for Cambridge and the Cam?







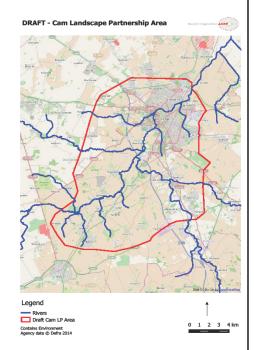
Landscape narrative for the bid

Cambridge and its chalk hinterland

- the City and the rivers feeding into the city as the landscape 'spine' for the area
- · Highest quality water, ecology
- 200km² area, out of 800km² catchment area

Story of Cambridge = story of water

- Historical lowest crossing point on the River Cam
- Value of water to Cambridge
 - Transport, trade, power
 - Life and sanitation
 - Historic environment, archaeology
 - heritage buildings,
 - Recreation, navigation and amenity
 - Environment and habitat
 - Connectedness of the wider landscape and communities to the river



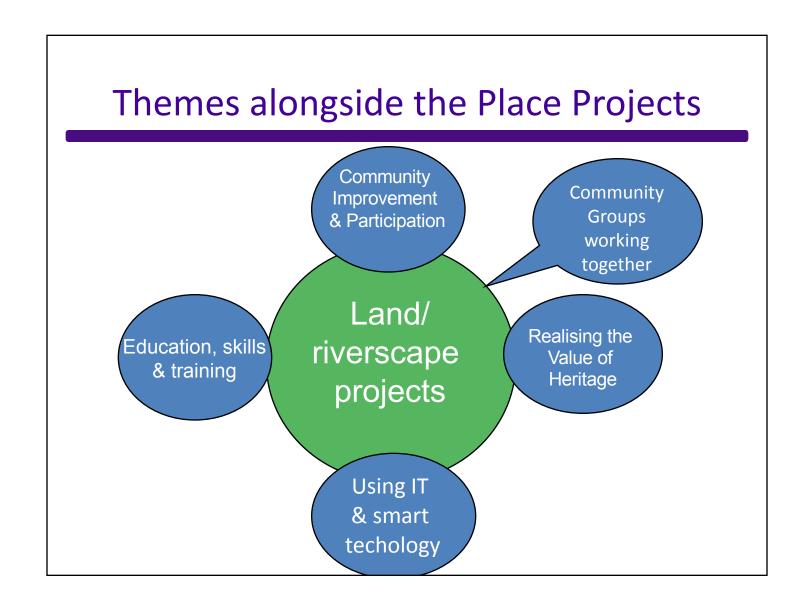
Proposed Place Projects

Cambridge and its river

Define and present the story of the urrently be disprovements - improve the state river. Community history. Main river management, navigation.

- The main River Cam meadows, Improve the sustainable management of the meadows
- **Hobson's Conduit / Vicars Brook** Increase flow, improve the Conduit condition
- Other project ideas?
 - Mills
 - Heritage
 - Operation and management

- **River Rhee environmental** of the water environment.
- **Bourn Brook environmental improvements** – improve habitat and manage invasive species
- **Coton Countryside Reserve** establish basic facilities for environmental education near Bin Brook. Deliver waterside improvements
- **Cherry Hinton Brook** Improve the watercourse for flow, habitat lake wildlife and improve degraded amenity areas for community use



HLF LPS Outcome Criteria

Matrix shows projects will deliver outcomes for:

Heritage:

- · better managed,
- in better condition,
- heritage identified/recorded

People:

- will have developed skills,
- learnt about heritage,
- volunteered time

Communities:

- negative environmental impacts will be reduced,
- more people and a wider range of people will have engaged with heritage,
- your local area/community will be a better place to live, work or visit

And, reflect that projects should deliver multiple benefits....

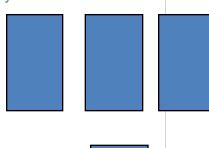
HLF: Initial enquiry feedback

- define the landscape area more clear commitments This image cannot currently be displaying term benefits being sustained specifically. X
 - Competing with those areas with greater designation or landscape as a whole is more readily described.
- needs of the community
 - show how their views are shaping and informing the project.
 - Community engagement could be stronger and more effectively represented
- The scale of the boundary
 - projects focused on a stretch of river and a thread of open spaces associated with it.

- and maintained beyond the life of the project;
- issues of ownership
 - including private ownership etc. how they will be overcome and addressed?
- Links to conservation of the surrounding landscape
- breadth of heritage
- where best for an outdoor classroom?
- Volunteers, skills, training
 - How will they be engaged.



- 3 Place Project Table groups nnot currently be displayed.
- What to discuss
 - Project scope develop this further
 - Needs and Outcomes
 - Alignment to the narrative of the river
 - Partnership
 - Funding
 - Parked issues
- 1 Theme Table Group
 - focused on education, training and heritage
- What to discuss
 - Needs and opportunities
 - How we gain multiple benefits across the projects
- Capture information, issues, ideas
- Prepare to give feedback!





Reviewing the projects

Discussion

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 Project scope – develop this further

- Needs and Outcomes
- Alignment to the narrative of the river
- Partnership
- Funding
- Parked issues

- Environmental outcomes
- Community needs/interests/links
- Limiting factors eg access
- heritage to be enhanced or linked
- Training, volunteering, skills
- Partnership members
- Tourism and economic opportunities

Plenary Feedback

- Table group feedback

 Table group feedback
 - Scope
 - Alignment of the projects to the landscape narrative
 - Wider opportunities and benefits
 - Other project ideas?
- Parked issues



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Building the successful Team to deliver Outcomes and Legacy



Outcomes and Legacy

• This session is focused now on two aspects,

How we will commit to work and build our partnership to deliver outcomes?

Maximising the legacy from projects and the programme.

In our proposed programme, for our projects and the programme as a whole, what will those legacies be?

- For example:
 - Physical changes, built and environment
 - Site based asset
 - An integrated whole, the living story of the river,
 - Education, Training and skills
 - Tourism and the local economy
 - Access and amenity opportunities
 - · Community groups sustained
 - Networks grown to continue programmes

Outcomes and Legacy

In your groups

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- What will your partnership look like on your project?
- Who else might you need to meet with, work with?
- reflect in the projects you've discussed, elaborate and propose further elements that will sustain / live beyond the life of the funding – the *legacy*

Plenary Feedback



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Balance/Shape of your proposed partnership

Key legacies

What further help do you need?



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Summing up and next steps



Proposed process between December and May 2015

- Review of the workshop outputs by Cambs ACRE and Cam Catchment Partnership
- Cam Catchment Partnership Steering group mtg on 15 December
 - Scope of programme
 - Shape and content
 - Narrative, outcomes and legacies
 - Commitment
- Feedback to all participants

Proposed process between December and May 2015

Proposed Outline bid(s) building process
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- Steering group of lead partners at the Programme level
- Individual project groups set up:
 - Site walks
 - Review scope, agree plan and costings
 - Agree plan to produce supporting documents to bid
 - Collaborative funding
- Agree landscape character and waterspace assessments
- Meetings with key advisors HLF/EH/EA/NE
- Sub projects combined by end-March for submission and sign off by mid-May

Thank You



