Durham City Green Corridor

A partnership project between:







85% of the UK population live in towns and cities. This is expected to grow to **over 90**% by 2030.

99,400 people live in the City of Durham.

Almost a **quarter** have no cars or vans in the household.



One third of people in England do not have access to good quality green and blue space within 15 minutes of their home.

The quality, amount and variety of green spaces is seen by the public to be unequal both across the North in general and within individual towns and cities.



People in the UK made 855 million fewer outdoor recreation visits in 2022 v. 2020, citing poor health and busy schedules as barriers.

An estimated 1.1 million fewer people across the UK gained health benefits from spending time in nature in 2022 compared with two years earlier.



It is also the part of the landscape most subject to pressures for development, access and recreation.

Green Space & fresh air

Octavia Hill, National Trust Founder



for all.))

Green corridor

"A large corridor, lung, web or wedge of land within or very close to towns and cities, that gives people easy access to nature-rich outdoor space that through investment and management will deliver significant new public and environmental benefit."

A green corridor provides green infrastructure: a network of multifunctional green and blue spaces and corridors that exist within and between cities, towns and villages.

Many things can make up a green corridor. This includes wildlife sites, woodland, cycle routes or even benches.



At the heart of communities will be accessible green infrastructure, not only improving the quality of place but people's quality of life and reducing health inequalities.





From the Wear-carved peninsula where the monks chose to worship, to the surrounding communities formed from the riches underfoot, Durham is a place where nature, culture and heritage are inextricably linked.



We want to make it easier for people to reconnect. With nature. With the city. With each other.

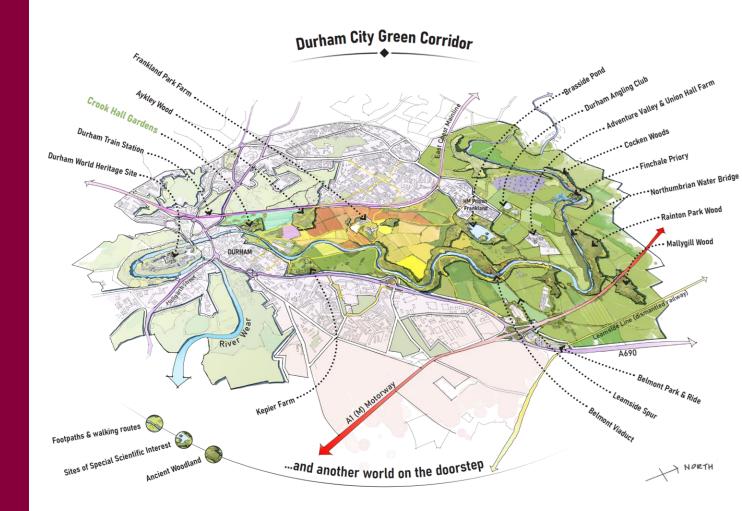








Following a 6.5mile stretch of the River Wear, this wedged green corridor connects **Durham City and** Crook Hall Gardens with over 1,000 hectares of green and blue space.



What benefits could this deliver for Durham?

Health and wellbeing

People and community

Placemaking

Learning and sharing

Influencing change

Nature and climate













Personal

Community

Societal

What benefits could this deliver for Durham?

Health and wellbeing

People and community

Learning and sharing

Influencing change

Nature and climate







Placemaking







What benefits could this deliver for Durham?

Health and wellbeing

People and community Placemaking Learning and sharing

Influencing change

Nature and climate





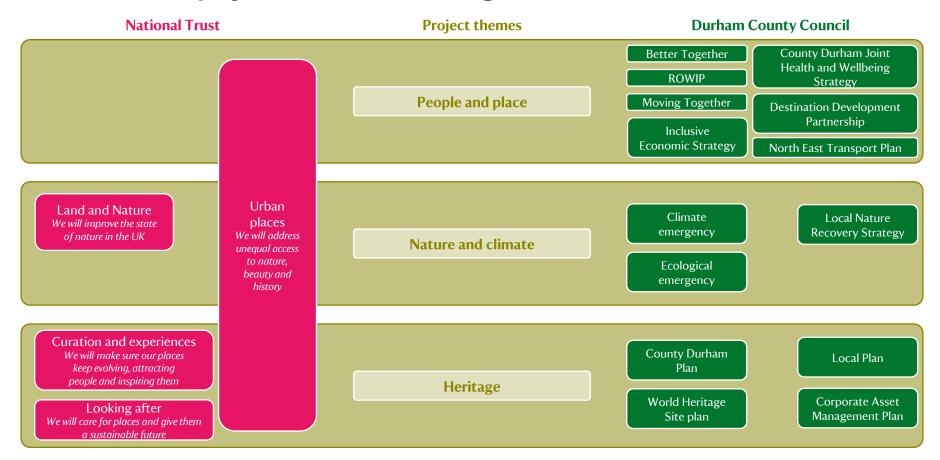








How does the project relate to our strategies?



Challenges

Barriers to outdoor activity in Durham City



Connectivity of routes



Lack of clarity around rights of way



Lack of time



Safety

Challenges preventing green spaces from reaching their full potential in the North









Land use Resources

Funding

'I feel like there could be a bit more.'

'Problem is I never know if I'm allowed to go to places...'

'Neglected, abandoned area.'

'For Durham, the river is important in terms of the impact upstream through urban environments from upland, then coast, is often missed. Green corridor and blue and green infrastructure are really important.'

Opportunities

People and place

Engaging and delivering for the community, supporting connectivity.

Nature and climate

Working in ways to protect and enhance nature and landscape.

Heritage

Celebrating and caring for the diversity of heritage in Durham City.



Next steps

Priorities

2023 to 2025: Activation and enhancement









Health and wellbeing

Accessibility and experience

Enhancing nature

Capacity building and insight sharing

If you'd like more information, please contact

Laura McIntyre-Brown

laura.mcintyrebrown@nationaltrust.org.uk

Project Manager, Durham City Green Corridor