

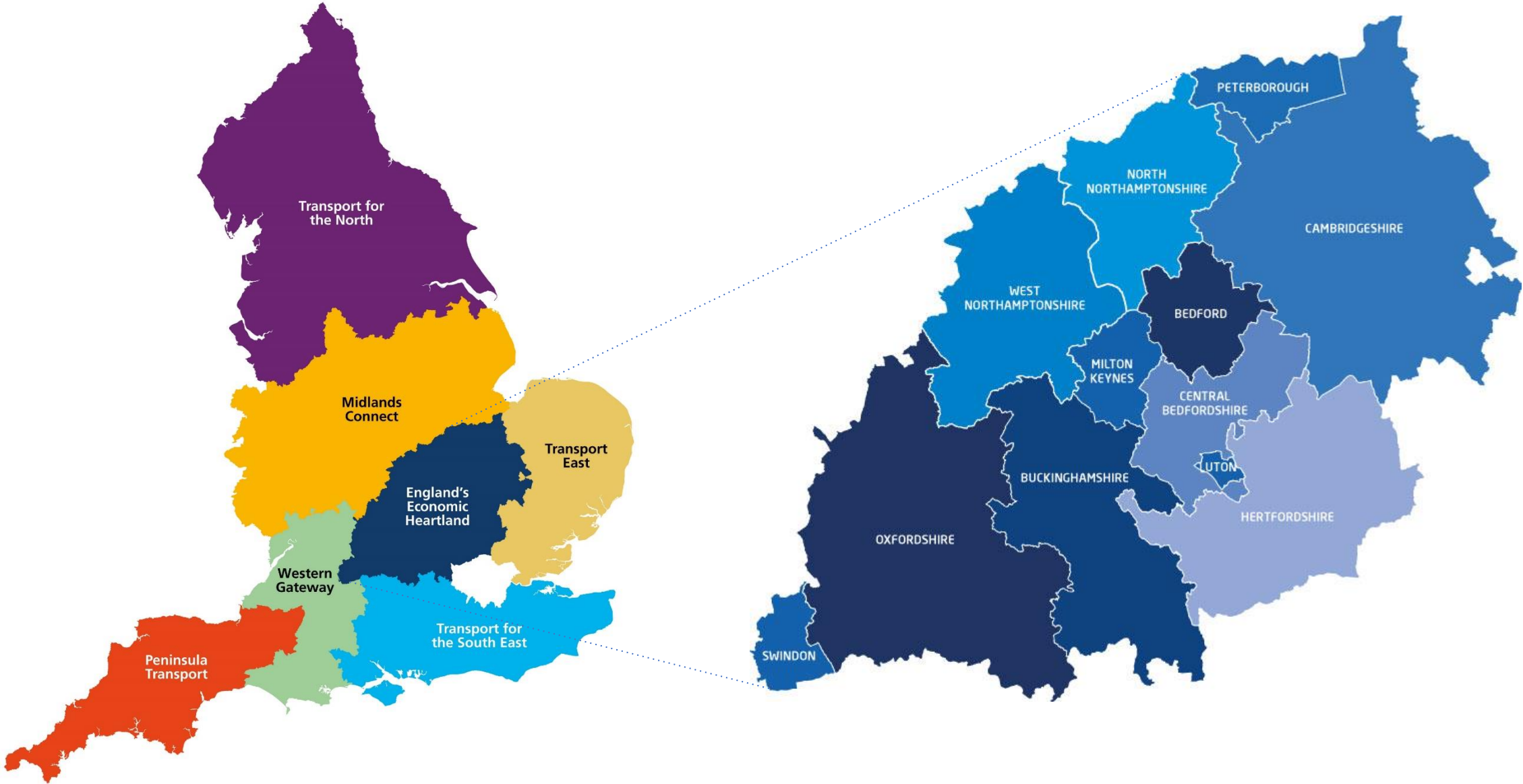


Hubs

**Trevor Brennan
Project Lead**

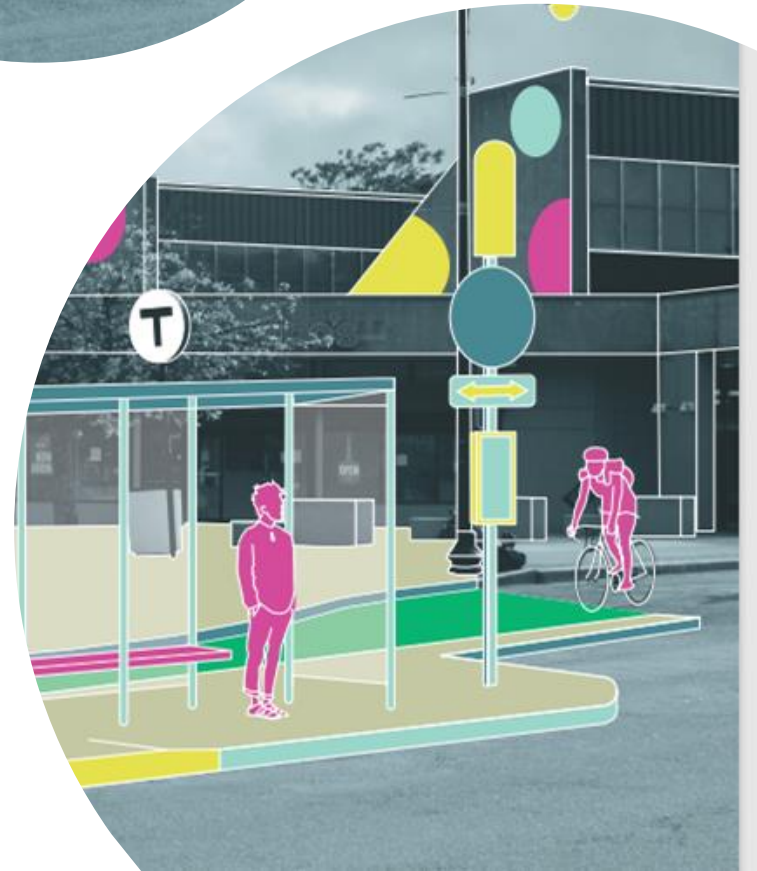
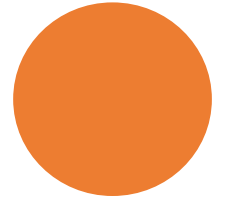


Who are England's Economic Heartland ?



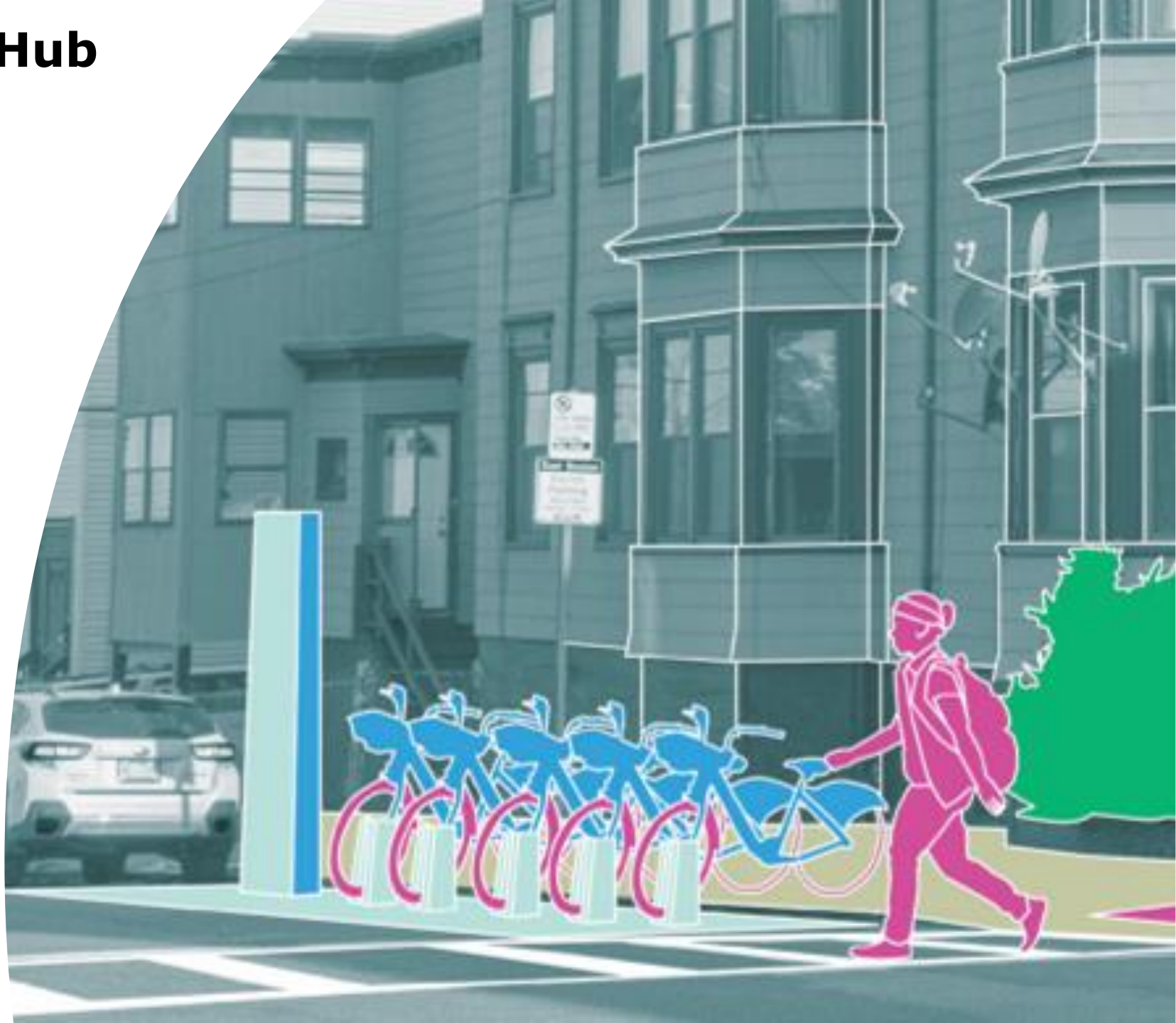
What is a Mobility Hub?

“Mobility hubs are highly visible, safe and accessible spaces where public, shared and active travel modes are co-located alongside improvements to public realm and where relevant enhanced community facilities can be found.”



Features of a Mobility Hub

- Bus and train connectivity
- Bike share (inc. e-bike)
- Lift share
- Car club
- E-scooter share (future provision)
- EV charging
- DDRT
- Cycle parking and storage
- Parcel lockers
- Facilities
 - WCs
 - Café
 - Vendors or vending machines
 - Wayfinding
 - Shared office space



Mobility hub locations

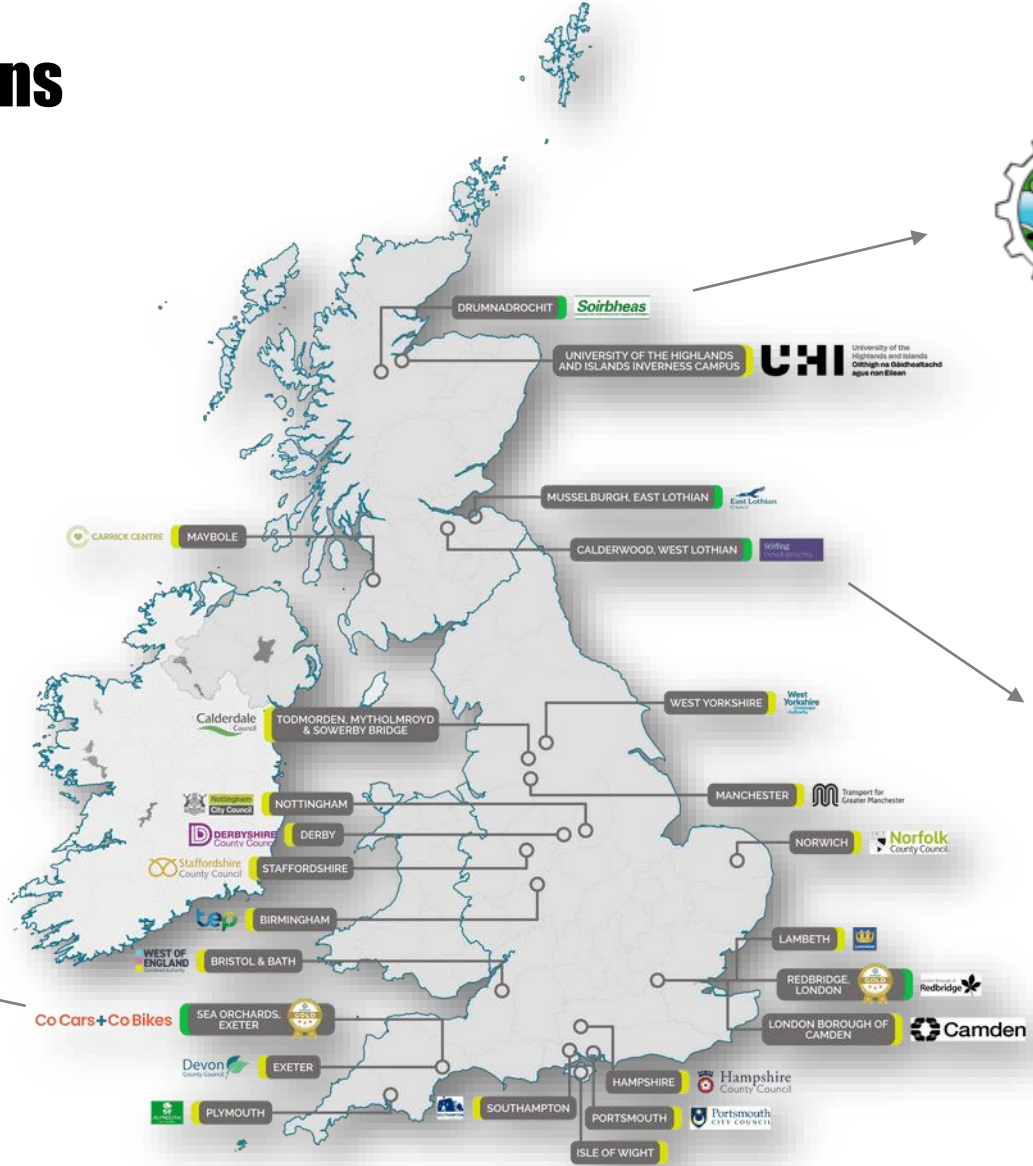
 Projects in development - funding committed / planning in place

 Live



- Powered by 100 % renewable energy
- Electric shared car and bike hire
- EV chargers
- Close to dedicated cycle routes and bus stop, with frequent connections to both Exeter and Exmouth

Devon County Council/
Bloor Homes/Darts Farm



LOCH NESS HUB & TRAVEL
COMMUNITY OWNED & RUN

- Baggage and shuttle transfers for the Great Glen Way
- E-bike hire
- Visitor information services

Loch Ness Hub and Travel is a community benefit company



- Station House Project (converted local train station house)
- Bar/bistro, a cycle business/hub, art studio/workshops and exhibition space.
- Stow Community ebikes hire

Community Trust is a company limited by guarantee

Ref: CoMoUK is a registered charity in England and Wales (no. 1093980) and Scotland (no. SC044682)



Key Benefits

- Helps reclaim space from private cars
- Promote equitable modes of transportation
- Seamless transfers between different modes
- Act a "first or last mile" connections to buses or trains
- Safer and more comfortable waiting areas
- Allow for reorganisation of space
- Helping to address cluttering streets scape (dockless micromobility)
- A natural home for electric vehicle charging infrastructure

Pivotal in creating a more connected, efficient, and environmentally friendly transportation network.

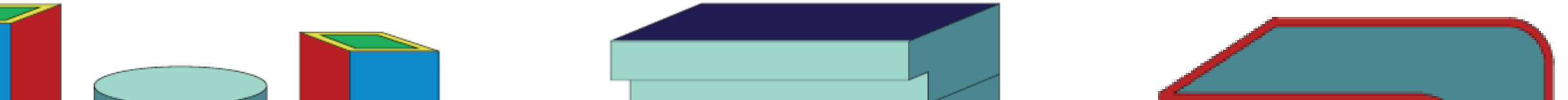


Key Challenges

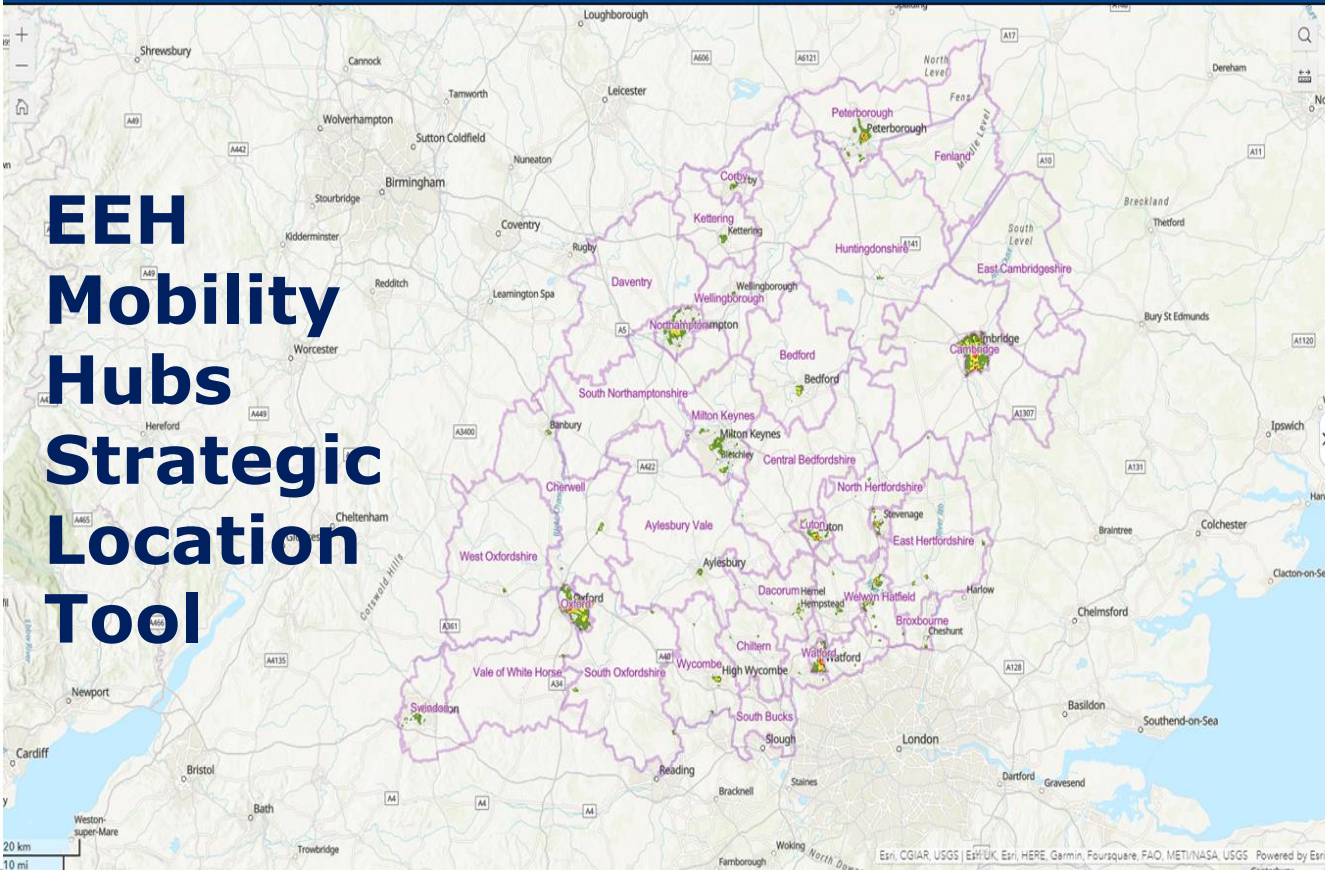


- Suitable locations are hard to come by, due to competing land uses
- Collaboration among stakeholders (complex)
- Providing accessible facilities and affordable services, is a challenge.
- Overcoming car dependency can be an uphill battle
- Integrating (schedules, ticketing travel information) can be technically demanding
- Convincing the public of the benefits and addressing any scepticism is crucial
- Ensuring long-term funding to build and maintain facilities (cleanliness, safety) requires ongoing attention.

While mobility hubs hold immense promise, overcoming these challenges requires strategic planning, collaboration, and adaptability.



EEH Mobility Hubs Strategic Location Tool

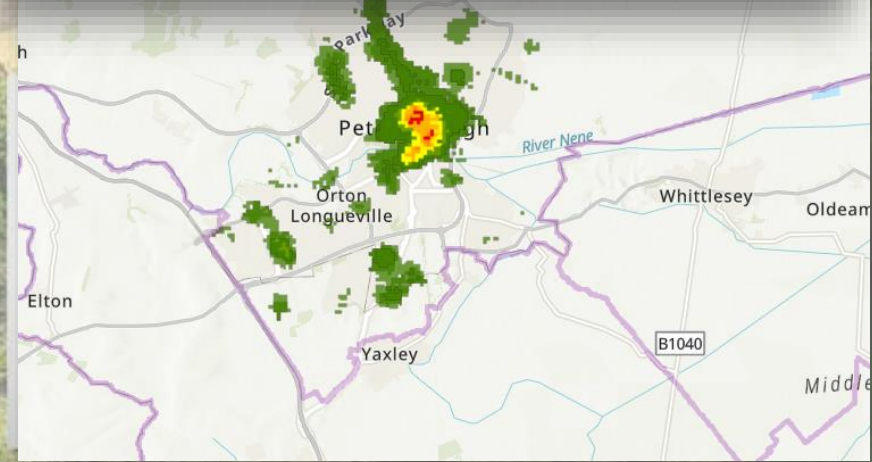
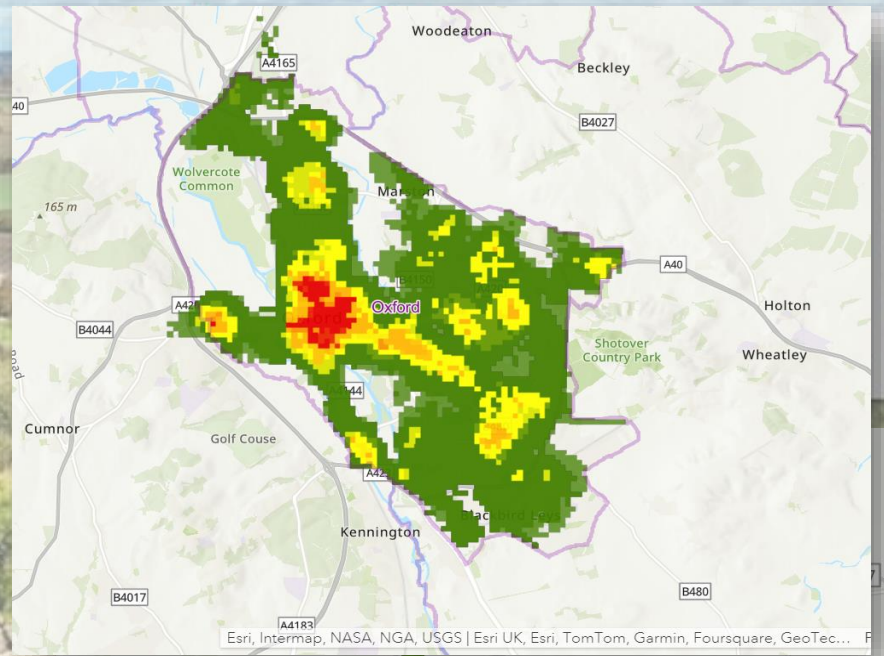


Layer List	
Local Authorities	...
Scenario 1 Base	...
Scenario 2 Rural Mobility Hubs	...
Scenario 3 First Mile	...
Scenario 4 Last Mile	...

Legend

Local Authorities	
	Local Authorities

Scenario 4 Last Mile	
	Most Suitable
	Moderately Suitable
	Suitable
	Less Suitable
	Not Suitable



Thankyou

