



Tyseley Energy Park

Powering Clean Growth







Tyseley Environmental Enterprise District

[Energy Innovation Zone]



Current Activity / Future Direction



Phase 4a



Phase 4b



Phase 5



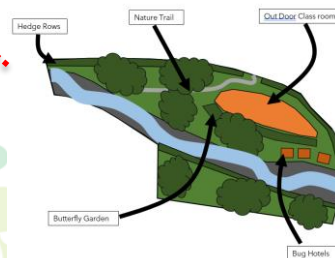
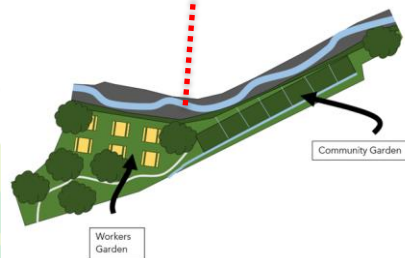
Phase 1



Phase 2



Phase 3





A CITY BLUE PRINT
FOR LOW CARBON FUEL
REFUELLING INFRASTRUCTURE

ELECTRIC VEHICLES HYDROGEN
FUEL CELL VEHICLES GAS VEHICLES RENEWABLE ENERGY HYDROGEN
CHARGING POINTS HYDROGEN REFUELLING STATIONS
GAS REFUELLING STATIONS ELECTROLYSERS BIOMETHANE GREEN ELECTRICITY
LPG TAXIS HEAVY DUTY VEHICLES FLEET CARS
LIGHT COMMERCIAL VEHICLES LIQUID AIR REFRIGERATION UNITS LOW CARBON ELECTRIC VEHICLES HYDROGEN FUEL CELL VEHICLES GAS VEHICLES RENEWABLE ENERGY HYDROGEN
CHARGING POINTS HYDROGEN REFUELLING STATIONS
GAS REFUELLING STATIONS ELECTROLYSERS BIOMETHANE GREEN ELECTRICITY
LPG TAXIS HEAVY DUTY VEHICLES



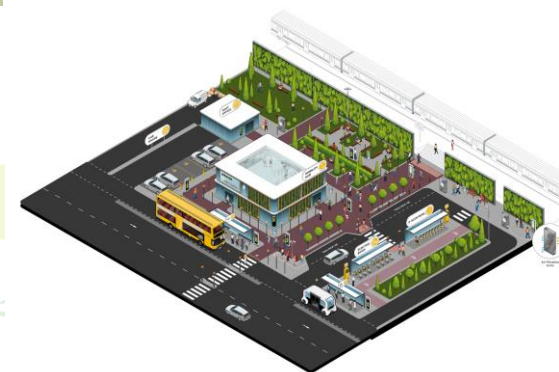
Mobility Hub Concept & Vision



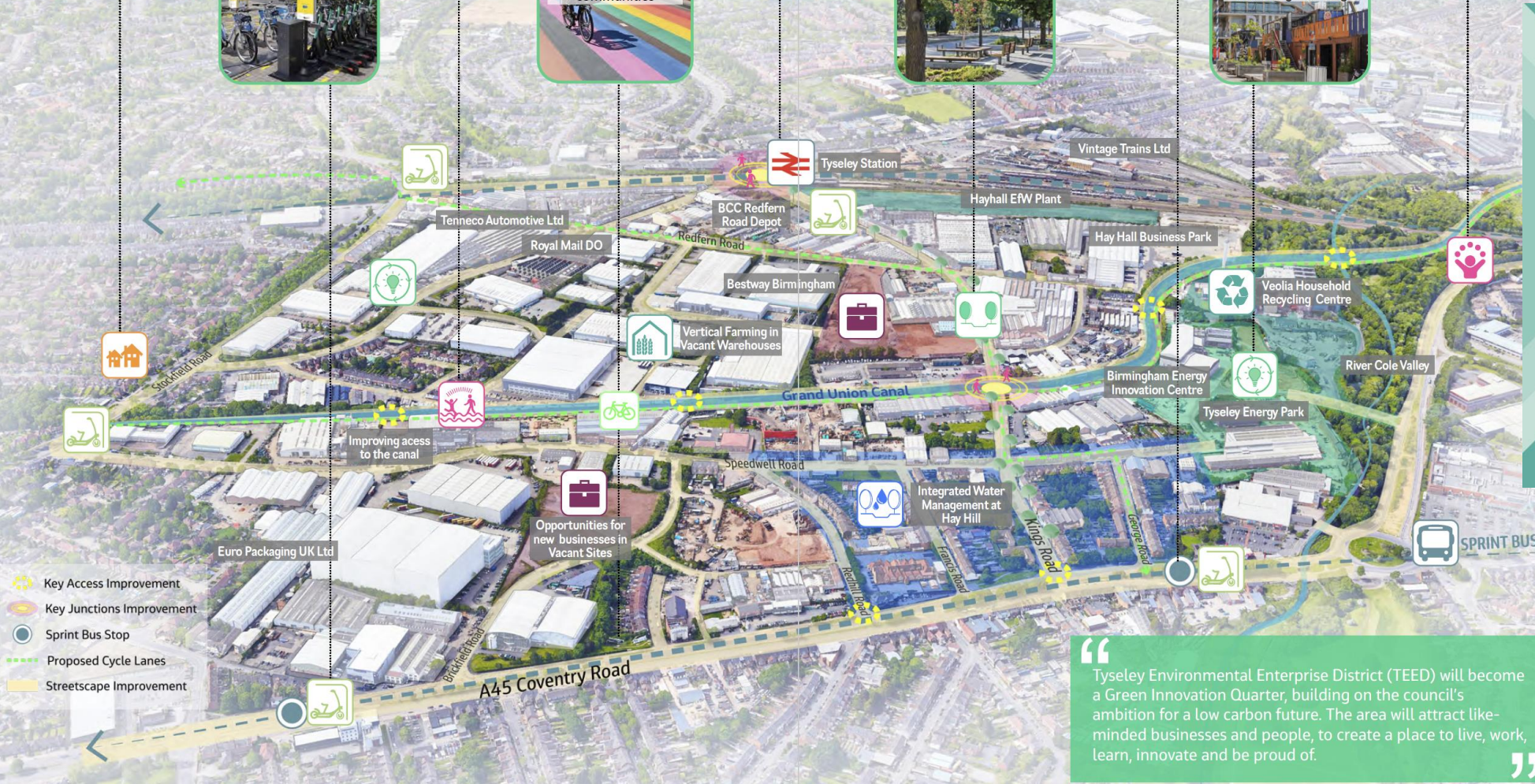
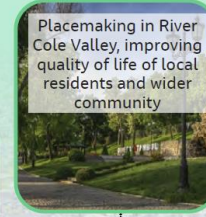
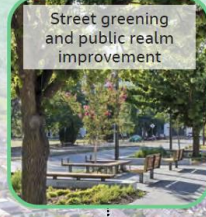
02 Voltempo™
Modularity built in

HyperCharging™ is modular, low impact and non-invasive, making it easy to install future-proof charging that can be upgraded at your own pace.

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3.2 Vision Statement



Creating a joint vision for the Tyseley Environmental Enterprise District

Draft Report

April 2022

Birmingham City Council | Jacobs

“Tyseley Environmental Enterprise District (TEED) will become a Green Innovation Quarter, building on the council's ambition for a low carbon future. The area will attract like-minded businesses and people, to create a place to live, work, learn, innovate and be proud of.”

Energy Policy

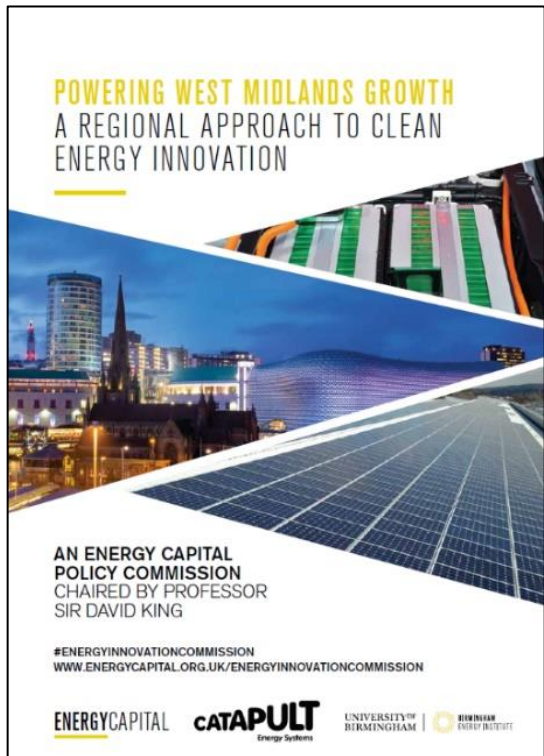
Transform Midlands into a UK centre of excellence for energy innovation

Established Energy Capital

Energy Innovation zones [EIZ]

New business models

New regulatory models



POWERING WEST MIDLANDS GROWTH
A REGIONAL APPROACH TO CLEAN ENERGY INNOVATION

AN ENERGY CAPITAL POLICY COMMISSION
CHAIRIED BY PROFESSOR SIR DAVID KING

#ENERGYINNOVATIONCOMMISSION
WWW.ENERGYCAPITAL.ORG.UK/ENERGYINNOVATIONCOMMISSION

ENERGYCAPITAL | CATAPULT | UNIVERSITY OF BIRMINGHAM | BIRMINGHAM ENERGY INSTITUTE



Arden Cross



Black Country

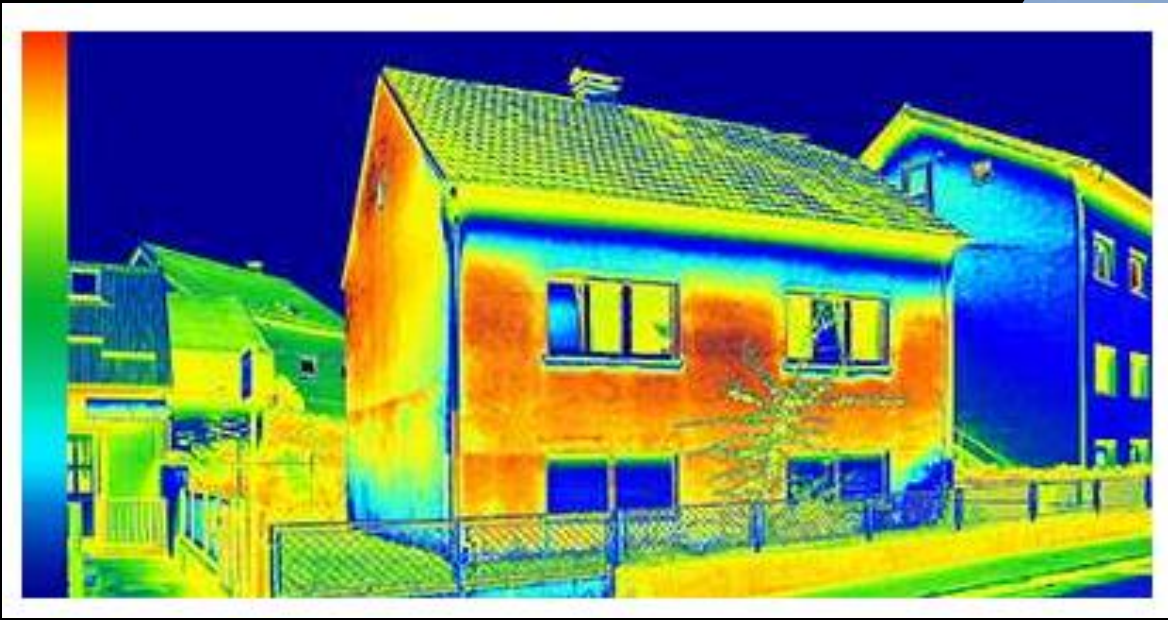


Tyseley Energy Park



Zero Carbon Rugeley





National Centre
for
Decarbonisation
of Heat

NICDH
NATIONAL CENTRE FOR
DECARBONISATION OF HEAT





Tyseley Energy Park

Powering Clean Growth

