PHASE 3 TYSELEY ENERGY PARK



ONCE IN A GENERATION DEVELOPMENT SITE FOR WASTE, ENERGY, LOW CARBON SECTOR



Tyseley Energy Park and the Tyseley Environmental Enterprise District

Tyseley is at the forefront of clean energy and sustainable technologies. This growth sector is fast becoming one of the 'industries of the future' which continues to attract investment to East Birmingham. The Tyseley Environmental Enterprise District (TEED) vision aims to make this part of Birmingham the Green Energy & Innovation Quarter, building on a high concentration of green energy businesses within a neighbourhood that is embedding a net-zero and sustainable approach in all aspects of urban life, creating a unique ecosystem for the area. See full report at:

https://www.tyseleyenergy.co.uk/wpcontent/uploads/2022/08/220503_TEED_ Vision-Report_Final_Issue.pdf





Birmingham Energy Innovation Centre



Hydrogen Electrolyser

Tyseley Energy Park (TEP) is committed to delivering low and zero carbon power, transport, heat, waste and recycling solutions and is already home to a 10MW advanced biomass power station, the UK's first low and zero carbon refuelling station and the Birmingham Energy Innovation Centre.



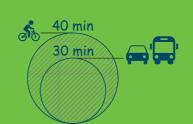
TEP Business Incubation



TEP 3D Model



Travel times from TEED to Birmingham Moor Street



Travel times from TEED to Birmingham International The site benefits from outline planning permission (ref:2009/05541/PA) that was granted on the 7th January 2010. This planning consent formerly establishes the use classes that are acceptable across the site and quantified the environmental and technical parameters that will shape this development.

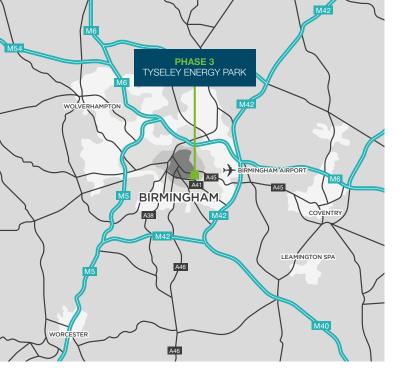
Tyseley Energy Park is adjacent to the Energy from Waste Plant for Birmingham and this phase 3 development land is likely to be suitable for a range of low carbon technologies as well as new waste and sustainable energy technologies. Applicants will be required to make their own enquiries to Birmingham City Council.

Tyseley Energy Park is a key site within the Tyseley Environmental Enterprise District that has already attracted major investment. This phase of development represents a once in a generation opportunity to integrate into an ecosystem that is already harnessing low carbon heat and power, improving energy security, delivering low carbon transportation solutions, fostering circular economy principles and enhancing collaboration between synergistic sectors in the heart of East Birmingham. "Tyseley is at the forefront of clean energy and sustainable technologies. There is an opportunity for this growth sector to be one of the 'industries of the future' which will attract future investment to East Birmingham, creating skills and employment opportunities for local people." East Birmingham Inclusive Growth Strategy









LOCATION

Tyseley Energy Park sits within an established industrial area, between the A45 Coventry Road and the A41 Warwick Road. The area benefits from good local road and public transport links and the site is accessed from the A45 Coventry Road which is shared with the Tyseley Energy from Waste facility.

The site is located 2.5 miles from Birmingham City Centre with a direct link to Birmingham International Airport 6.2 miles away.

DESCRIPTION

This 8500m2 (2.1acre) plot is located on land formally occupied by Webster and Horsfall's 300-year-old manufacturing business. Tyseley Energy park is part of the Webster and Horsfall Group and is focused on creating solutions to drive carbon reduction across: heat, transport, recycling and energy systems.



TERMS

The Plot is available by

way of a new lease on

terms to be agreed

RENT

Upon Application

COST

Each party to bear their own legal costs in this transaction

| CONNECTIVITY | MILES | TIME |
|--------------------------|-------|--------|
| Birmingham City Centre | 5.5 | 17mins |
| M42 J6 | 5.9 | 11mins |
| Birmingham Intl. Airport | 6.2 | 13mins |
| Birmingham Intl. Station | 6.0 | 14mins |
| M6 J6 | 6.3 | 14mins |
| M5 J3 | 9.5 | 22mins |
| Birmingham Curzon St/HS2 | 3.0 | 7mins |



For further information or to arrange an inspection please contact: **David Horsfall** MRICS Director of Property T: +44 (0) 121 772 2555 M: +44 (0) 7779 108562 E: d.horsfall@tyseleyenergy.co.uk



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