

CROSS RIVER PARTNERSHIP CLEAN AIR FREIGHT

Brixton Micro Logistics Hub: 10 Project Learnings

1. FLEXIBILITY



LAND

V Lesson Learned: 1. Flexibility

CRP found that the space required for setting up a micro logistics hub is more flexible than expected and identified critical criteria such as level access and adhering to city and property regulations.

Check out our handy guide for identifying Micro Logistic Hub sites

<u>Do I have the right space for a hub? (crossriverpartnership.org)</u>

What next?

Landowners, local authorities, and BIDs should embrace a flexible and creative approach to identify potential sites within borough boundaries and asset portfolios. The integration of micro logistics hubs into new developments and existing meanwhile space should be incorporated into planning and logistics policies and strategies.

CROSS RIVER PARTNERSHIP

Brixton Micro Logistics Hub: 10 Project Learnings

2. SHORTER LEASES



LAND

V Lesson Learned: 2. Shorter Leases

The length of commercial real estate market lease agreements and time constraints of a grant-funded project presented challenges for a 6-month trial. The trial highlighted many lease agreements are for a minimum of 12 months, with landowners preferring 2+ years as a secure lease option.

→ What nevt

More flexible, shorter-term commercial real estate contracts with break clauses are needed to make more spaces across London suitable for micro logistic hub projects and trials.

Enabling landowners to lease spaces to more businesses and engage with newer creative organisations will enhance local impacts.

CROSS RIVER
PARTNERSHIP
CLEAN AIR FREIGHT

Brixton Micro Logistics Hub: 10 Project Learnings

3. PRIORITISE
LAND FOR
SUSTAINABLE



LAND

Lesson Learned: 3. Prioritise Land for Sustainable Logistics
CRP found that the availability of appropriate sites in the defined search area, around Brixton and through much of South London, was at a premium and a strong

→ What next?

The commercial viability of micro logistics hubs as a credible income source and sustainability benefits should be emphasised to the commercial real estate and landowner sector.

Local authority planning policy should be developed to prioritise space for micrologistics hubs and identify suitable sites within the borough.

Logistics Hub: 10 Project



Logistics Hub: Learnings

5. WORD-OF-MOUTH



ENGAGEMENT

Lesson Learned: 5. Word-of-mouth

New businesses were more likely to sign up if they heard about the scheme from

Brixton Micro Logistics Hub: 10 Project Learnings



ENGAGEMENT

Lesson Learned: 6. Motivations

Brixton Micro Logistics Hub 10 Project Learnings

7. SUCCESS



OPERATIONS

Lesson Learned: 7. Success of a Staffed Hub

Micro logistics hubs with staff present proved more successful. At the start of the

→ What next?





OPERATIONS

Battersea for the 2nd half of the trial and the locked container and lack of specific



Brixton Micro Logistics Hub: . 10 Project Learnings





🖓 Lesson Learned: 9. Connecting Large with Local

This was exacerbated by the pay-per-parcel model, where there was limited incentive for drivers from large parcel delivery companies to follow the full delivery



Brixton Micro Logistics Hub: 10 Project Learnings

FOR







OVERALL

Lesson Learned: 10. Testbeds for the Future

The trial has provided valuable learnings on the operation and next steps for shared, local micro logistics hubs in London. Trialling both staffed and unstaffed hubs highlighted different approaches to deliveries and emphasised vital next steps for realising future micro logistics hubs to address challenges of congestion, air quality and commercial viability.

→ What next?

Check out our range of resources for future micro logistics hubs:

- Do I have the right space for a Micro Hub?
- Mapping the Cycle Logistics Sector in London
- <u>Lived Experience of a Micro Hub A First-Hand Account</u>
- Business Cargo Bike Guide
- Urban Logistics Hubs in London