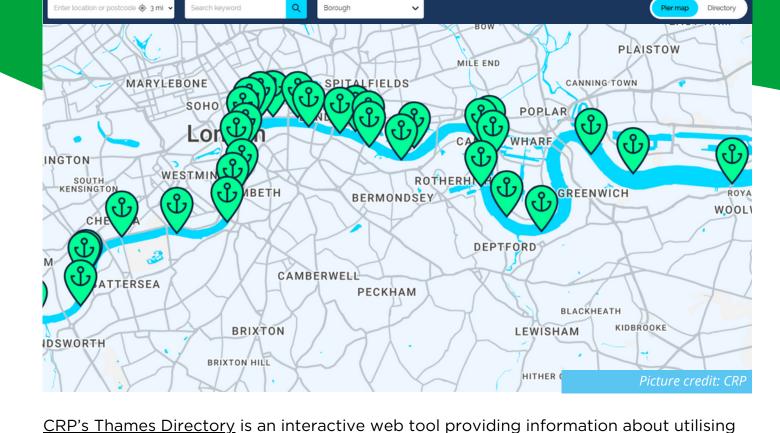






CRP's Thames Directory

An interactive web tool to facilitate delivering goods via the River Thames



knowledge about infrastructure and operators on the Thames, and to encourage businesses to consider using the river for their deliveries. The tool shares contact details and information on pier owners and operators along the river, as well as useful resources to help set up river freight operations, such as reports and case studies. The tool consists of several elements: Pier Map (as shown above) River Freight Infrastructure Directory

the River Thames to transport goods into central London. The tool was created to share

(including a list of pier contacts, vessel

- operators and cargo bike couriers)
- Related Content (news and resources) Testimonials Help section
- Join the community (a forum section)

Contact form



cost-effective, efficient and sustainable way of transporting goods.

The Benefits of River Freight

Key benefits include: • The river provides a quick, traffic-free way to get goods to the centre of London. • The river is reliable - goods delivered by river arrive on time more often than by plane, car, van, truck, or bike.

River freight is the transportation of goods along the river, and in this context is the movement of light goods along the Thames into central London. River freight can be a

• The energy consumption of moving goods by river is approximately 17% of that of

- road and 50% of that of rail transport (European Parliamentary Research Service, 2022).
- Using the river for freight can contribute to achieving your organisation's ESG goals by decreasing emissions associated with transport.



1. Use the 'Search keyword', 'Borough' and 'River freight infrastructure' search bars to help identify infrastructure displayed on the map or to filter to vessel / courier contacts. 2. Click on the 'anchor' icon to select a pier and then scroll down for detailed information

passenger or leisure boat services, the address, and more).

6. Use the 'Help section' for further advice and guidance.

7. Contact CRP using the 'Contact form'.

Join the community

contact form to get in touch!

tool, please use this comment section.

or directory? Are you still trying to find the right

information to get started with river freight? Use the

Do you have content you would like to include on our map

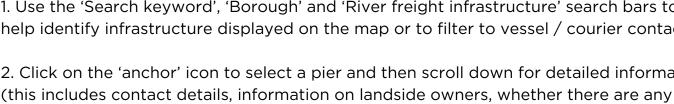
The tool also provides the opportunity to post comments. If you have any feedback or ideas for sections to add to the

Explore London's river infrastructure by using CRP's map and Directory.

Click here to explore

CRP's Thames Directory

How to use CRP's Thames Directory



London Borough or information type (vessel / pier / low emission courier). 4. Use the 'Related Content' section to view relevant News, Resources and Publications.

for zero-emission couriers and vessel operators on the Thames. You can filter via

5. Check out testimonials from organisations that have experience of river freight.

8. Join the community by posting your own comments and experiences.

3. Alternatively, toggle to the 'Directory' to view all Piers, as well as contact information

What is Clean Air Logistics for

Cross River Partnership's Clean Air Logistics for London Programme (CALL) is a

partners. The project aims to move more freight into London via river rather than

Defra-funded project led by Westminster City Council in collaboration with 12 project

road, supported by zero emission delivery methods in Central London. CALL will build

delivery of Defra's Clean Air Strategy, Westminster City Council's Air Quality Action

London?

The CALL project will expand river freight in London, reducing both congestion and pollution at the same time. A lack of light freight being moved by river has been highlighted and investment in infrastructure is required to increase the viability of this. CALL locations have been chosen to reflect GLA Air Quality Focus Areas and the importance of the River Thames for freight. The CALL project will support the

on the success of CRP's <u>Clean Air Villages 4</u> programme.

Plan (AQAP) and other's partners air quality objectives.

Fulham Pier Butler's Wharf Erith Pier River Thames: Dartford Battersea Pier Conceptual Model Putney Pier **Origin Pier Cargo Bikes** Load London-bound freight onto Cargo bikes used for last the River Thames freight vessel mile/s logistics **Electric Vehicles** Electric vans used for last mile/s logistics

Origin piers

Westminster Pier

Millbank Pier

Destination piers

Project Partners Cross River Partnership is proud to be working with the following Local Authorities



outhwar

Walking Freight

Supported by delivery lockers/

containers and Click & Collect





Fitzrovia

Partnership







and other partners.

ISLINGTON









ONDON



Food & Rural Affairs

Land-side Integration

integration/extra hub facilities e.g.

Tilbury

Improved land-side