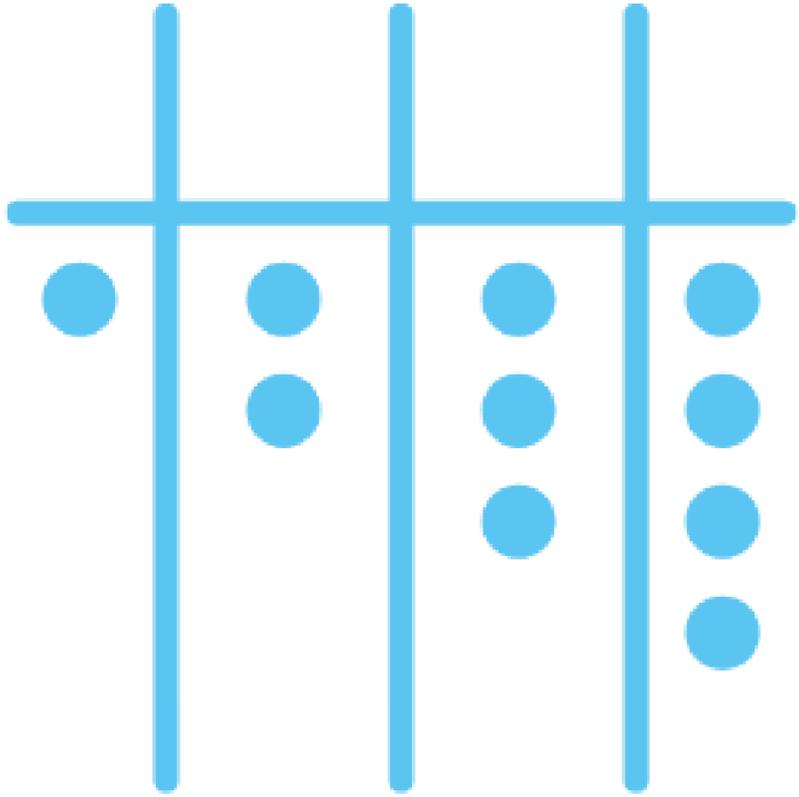


CRP's Connect 4 Series: Session 10

Active Travel: Keeping the Wheels Turning



CRP's Connect 4 Series



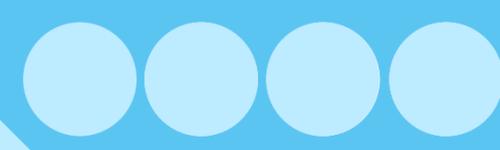
CROSS RIVER PARTNERSHIP
Delivering London's Future Together



SUPPORTED BY
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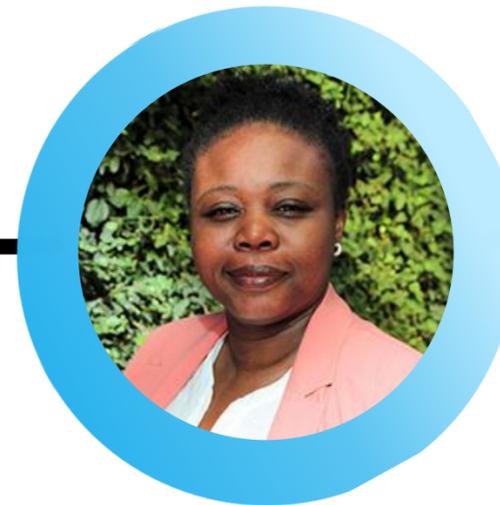
Today's Agenda



Chris Page



Dr Will Norman



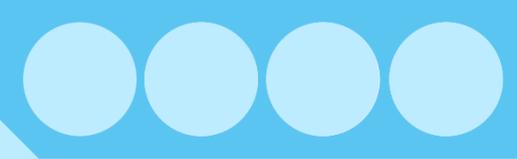
Sefinat Otaru



Discussion and questions

**Please post your
questions and
thoughts throughout
this session in the chat
box**





Air Quality

Transport



Placemaking

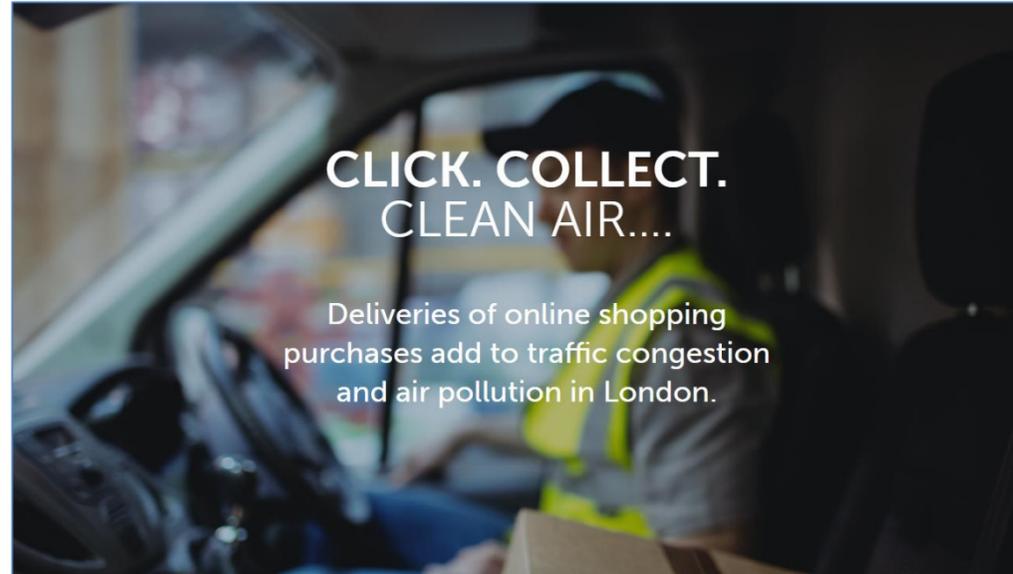


Wellbeing





BUSINESS CARGO BIKE GUIDE



CLICK. COLLECT. CLEAN AIR....

Deliveries of online shopping purchases add to traffic congestion and air pollution in London.

Your Questions Answered

What is a healthy street?



What is a play street?

What is a streetscape improvement?



What is a parklet?



Clean Air Route Finder

[Plan a route.](#) [Why choose a clean air route?](#) [What else can you do to help?](#)



Reduce your exposure to air pollution by taking a clean air route.

[VIEW THE VIDEO](#)

[PLAN A ROUTE](#)

Clean Air Tool

Find out how changing the way you travel can benefit the world around you.

HOW FAR DO YOU TRAVEL EACH WEEK?

E.g 32km/miles each week

KM MILES

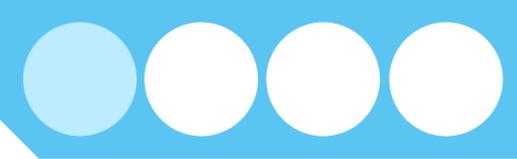
SWITCHING FROM A DIESEL VAN TO...

E.g I'm switching to a cargo bike



[CALCULATE EMISSIONS](#)

[ALREADY KNOW YOUR EMISSION SAVINGS?](#)



Speaker 1

Chris Page

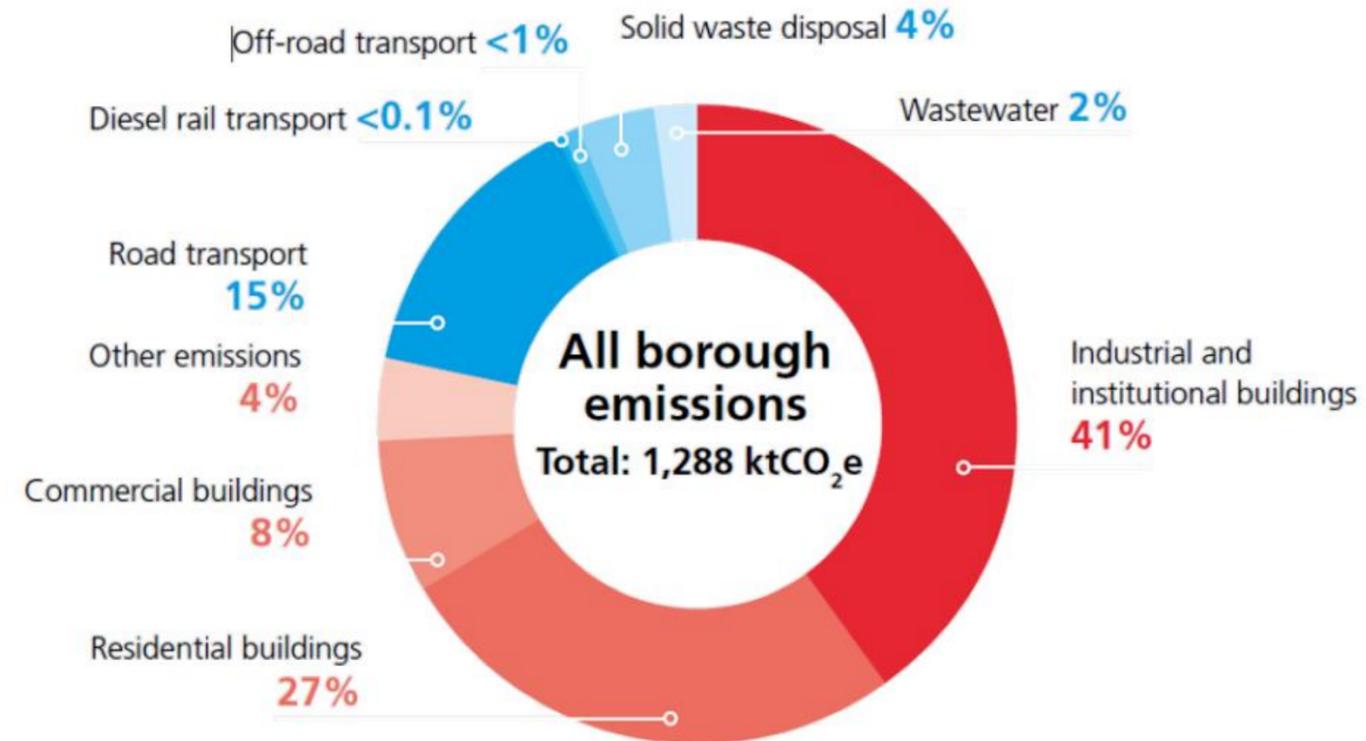


Tackling the Climate Emergency Together in Southwark

Chris Page
Climate Change and Sustainability Director

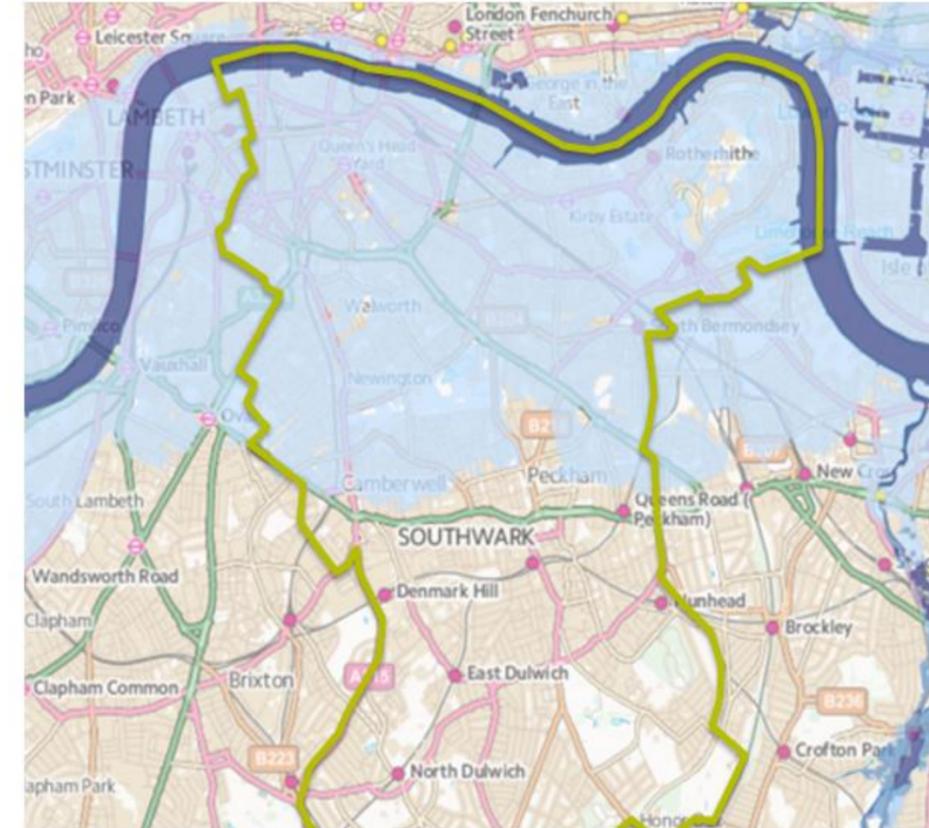
Climate Emergency in Southwark

We will do all we can to make Southwark a Carbon Neutral borough by 2030



An Social Justice Issue for Southwark

- **Health and disease** - Extreme heat and cold, rise in insect borne disease, and air pollution. Already 200 premature deaths a year due to air pollution
- **Rainfall and flooding** – 60% of Southwark is less than 10m above sea level
- **Food supply** – around 75,000 of residents are food insecure
- **Conflict and migration** – richly diverse borough, connected globally



Our Plan

- Greener buildings
- Active and sustainable travel
- Thriving natural environment
- A circular economy with green jobs
- Renewable energy



Active and Sustainable Travel

What is needed?

- Need a 9% reduction in vehicle kilometers in Southwark with a modal shift to active and public transport.
- All petrol and diesel cars and buses to be removed by 2030

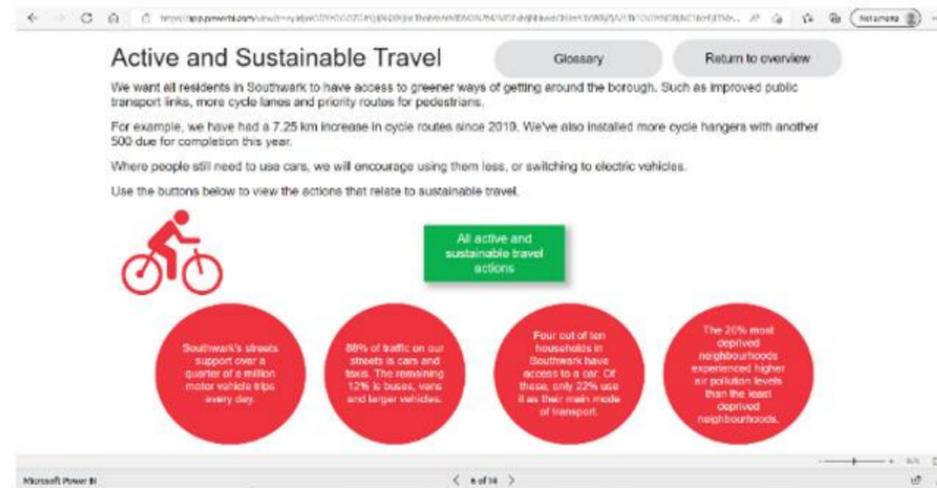
Programme of work

- Making walking and cycling easier
- Discourage ownership of polluting private cars
- Improve accessibility and sustainability of public transport
- Reduce unnecessary journeys
- Cut down on unnecessary flying and encourage offsetting
- Decarbonise council travel

Our Approach

Educate, Empower, Engage

- Let's Go Zero Schools Network, new council training, partnership with LCC
- Wide engagement - talking lamp posts, community forums, pop up events, online engagement, annual conference and a Citizens Jury
- Online interactive action plan



Work is underway

- Retrofit on council-owned buildings including LED installation, solar PV on nine new sites, air-source heat pumps, glazing improvements and insulation upgrades.
- Introduced a diesel surcharge and delivery of electric vehicle charging (nearly 400 charge points in total), including new charge points at council buildings.
- Surpassed the target of planting 10,000 trees by 2022 and significantly expanded our Allotment Guarantee, with 108 new allotment plots created on estates.
- £16 million of funding secured to bring a low-carbon heat network to a new area of Southwark, expected to deliver on average 11,100 tonnes of carbon savings each year.
- Allocated an additional £2.18 million of funding to accelerate plans to switch all street lighting to LED, cutting carbon emissions in half



Changing how the council works

- Climate change [concurrents](#) in all reports, ensuring that due thought is given to the impacts of all decisions taken by the council on emissions.
- Set up key [funding streams](#) to develop new carbon-saving projects, through the Green Buildings Fund and the Climate Capital Fund.
- Reviewing all [council strategies](#) to align with Climate Change commitments, and developing new ones such as Adaptation, EV Charging and an update to the New Southwark Plan
- Working with businesses and a green new deal to deliver a [borough partnership](#)

Challenges

- Cost of delivery £3.92bn
- Public opinion
- Legal powers to deliver
- Capacity - skills, resources and expertise

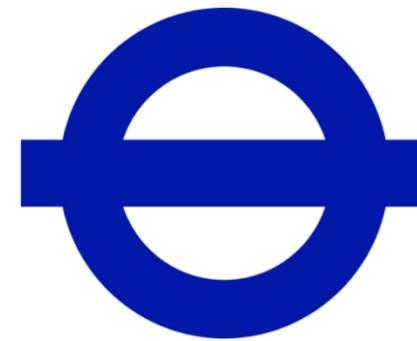
Opportunities

- Co-benefits
- Climate justice - tackling inequality
- Partnership Working
- Innovation



Speaker 2

Dr Will Norman



**TRANSPORT
FOR LONDON**

EVERY JOURNEY MATTERS

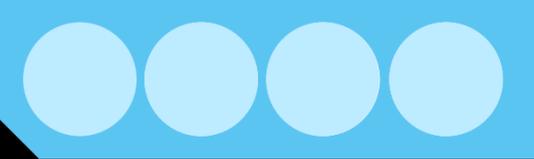
MAYOR OF LONDON

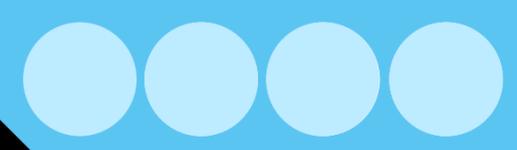


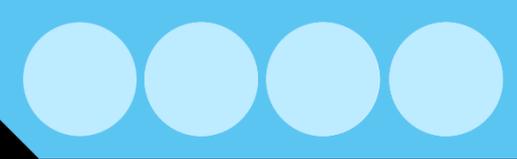
ACTIVE TRAVEL IN LONDON

Dr Will Norman – London's Walking & Cycling Commissioner

October 2022







Source: Lucy Saunders

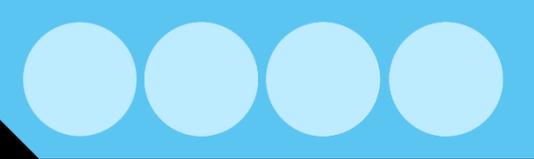
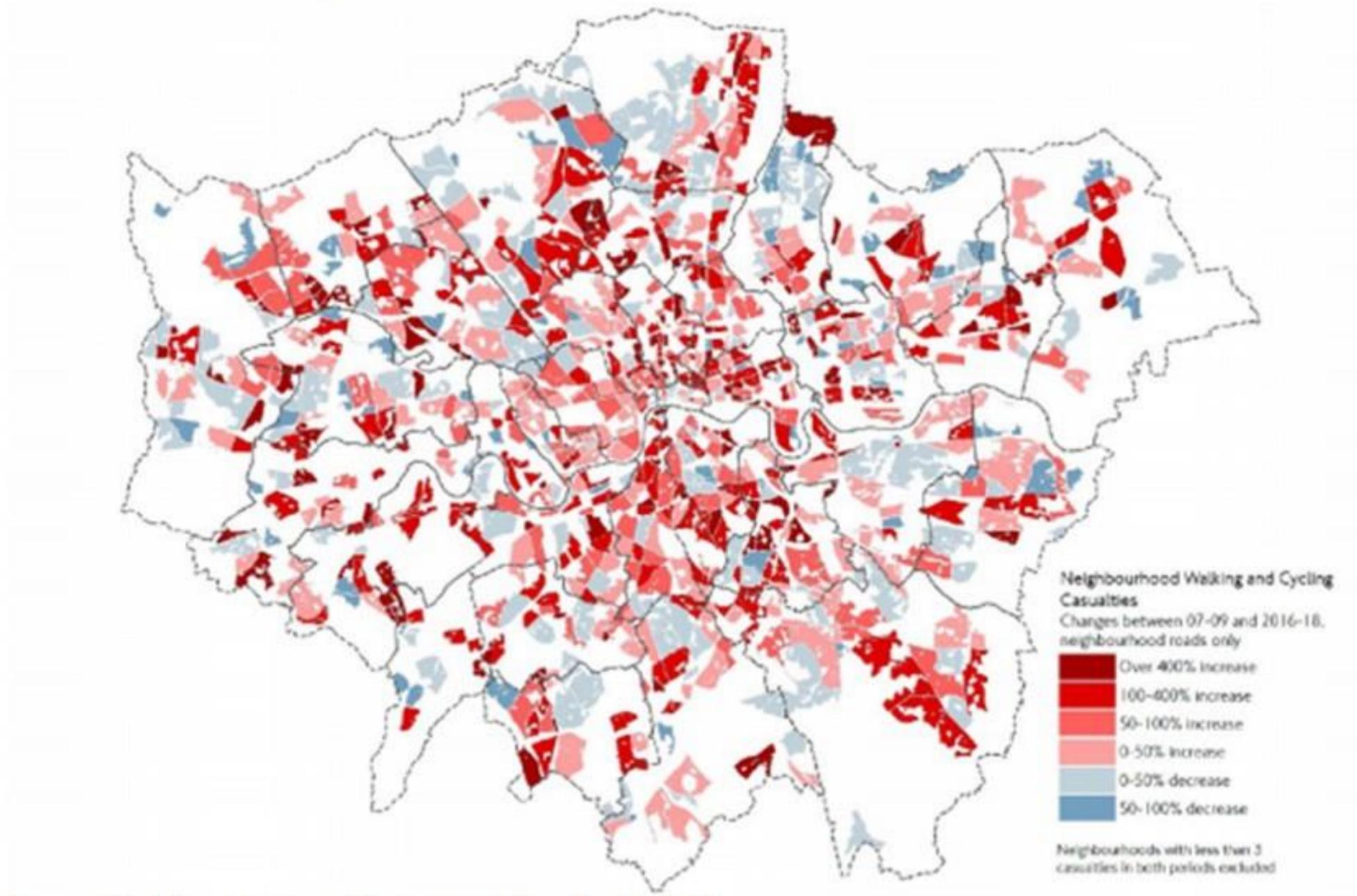


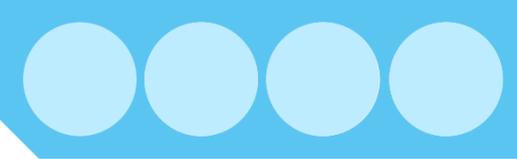


Figure 8.13 Walking and cycling casualties on neighbourhood roads, 2016-18 average vs 2007-09 baseline.



Source: TfL Safety, Health and Environment. Based on STATS 19.

Strategic Cycling Analysis

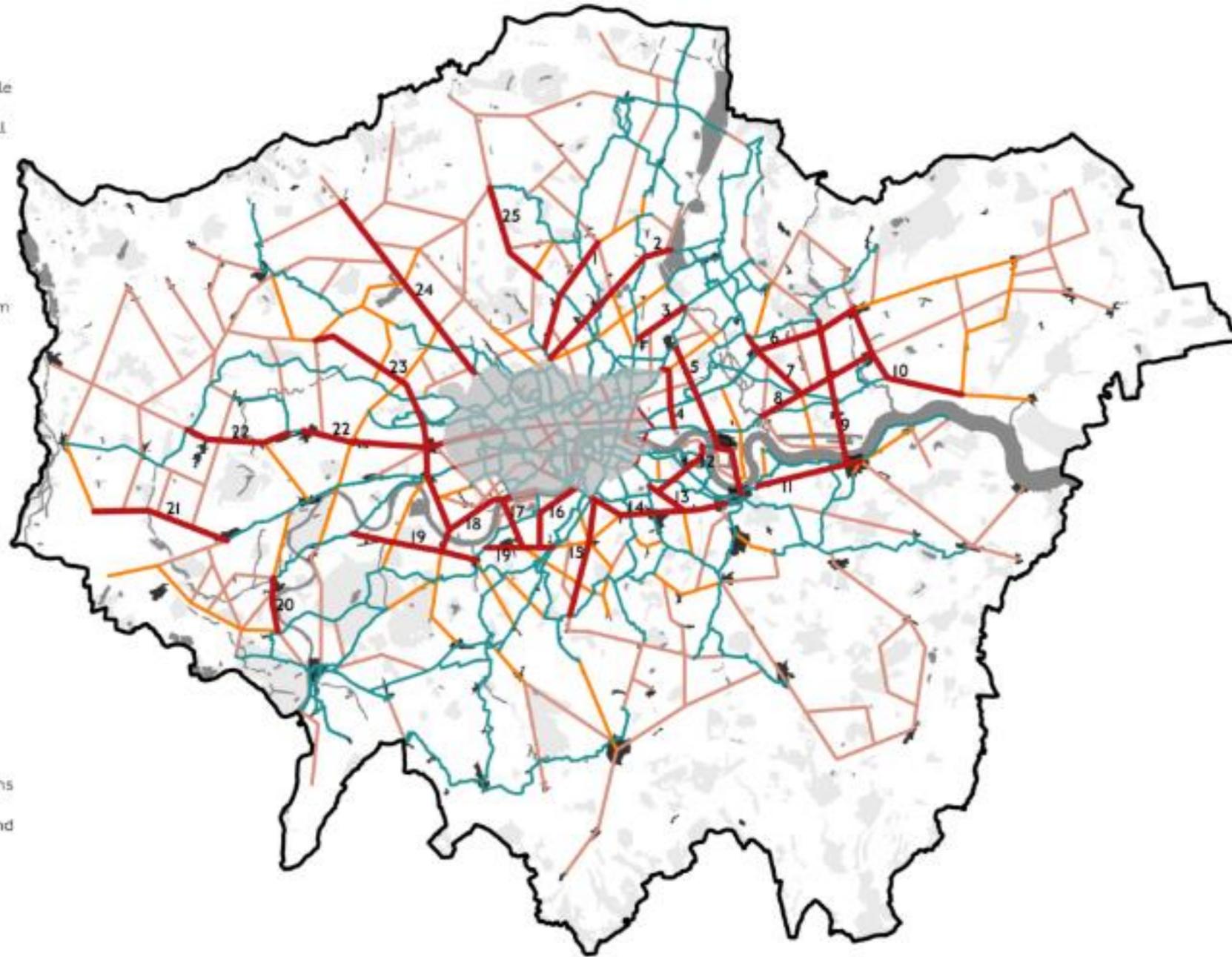


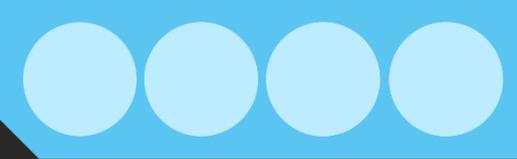
Top Potential Connections

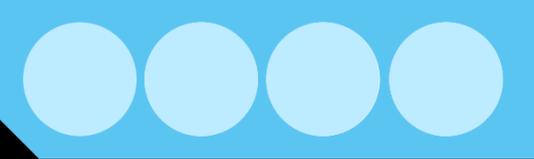
- 1 Kentish Town to Wood Green
- 2 Camden Town to Tottenham Hale
- 3 Dalston to Lea Bridge Road
- 4 Hackney Mare Street to Shadwell
- 5 Greenwich foot tunnel to Hackney
- 6 Stratford to Ilford
- 7 Leyton to Barking Road
- 8 Canning Town to Barking
- 9 Manor Park to Woolwich Ferry
- 10 Ilford to Dagenham Dock
- 11 Greenwich to Woolwich
- 12 Rotherhithe Crossing to Peckham
- 13 Old Kent Road to New Cross Gate
- 14 Deptford to Oval
- 15 Oval to Streatham
- 16 Vauxhall to Clapham Common
- 17 Chelsea Embankment to Clapham Common
- 18 Pimlico to Putney
- 19 Clapham Common to Mortlake
- 20 Teddington to Twickenham
- 21 Hounslow to Heathrow
- 22 Shepherd's Bush to Southall
- 23 Fulham to Wembley
- 24 Kilburn to Edgware
- 25 Highgate to North Finchley

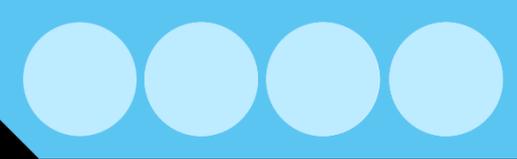
Strategic Cycle Connections

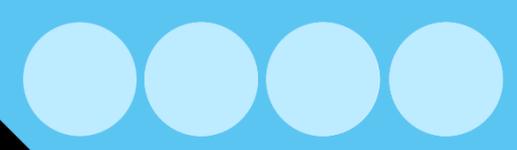
- Top potential connections
- High potential connections
- Medium potential connections
- Existing and planned Cycle Superhighways, Quietways and Mini-Holland routes
- Central London Grid area
- Town centres
- River & water features
- Parks

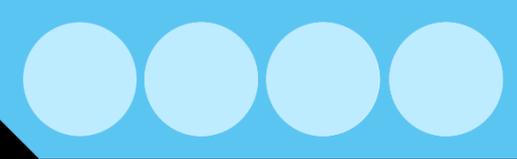




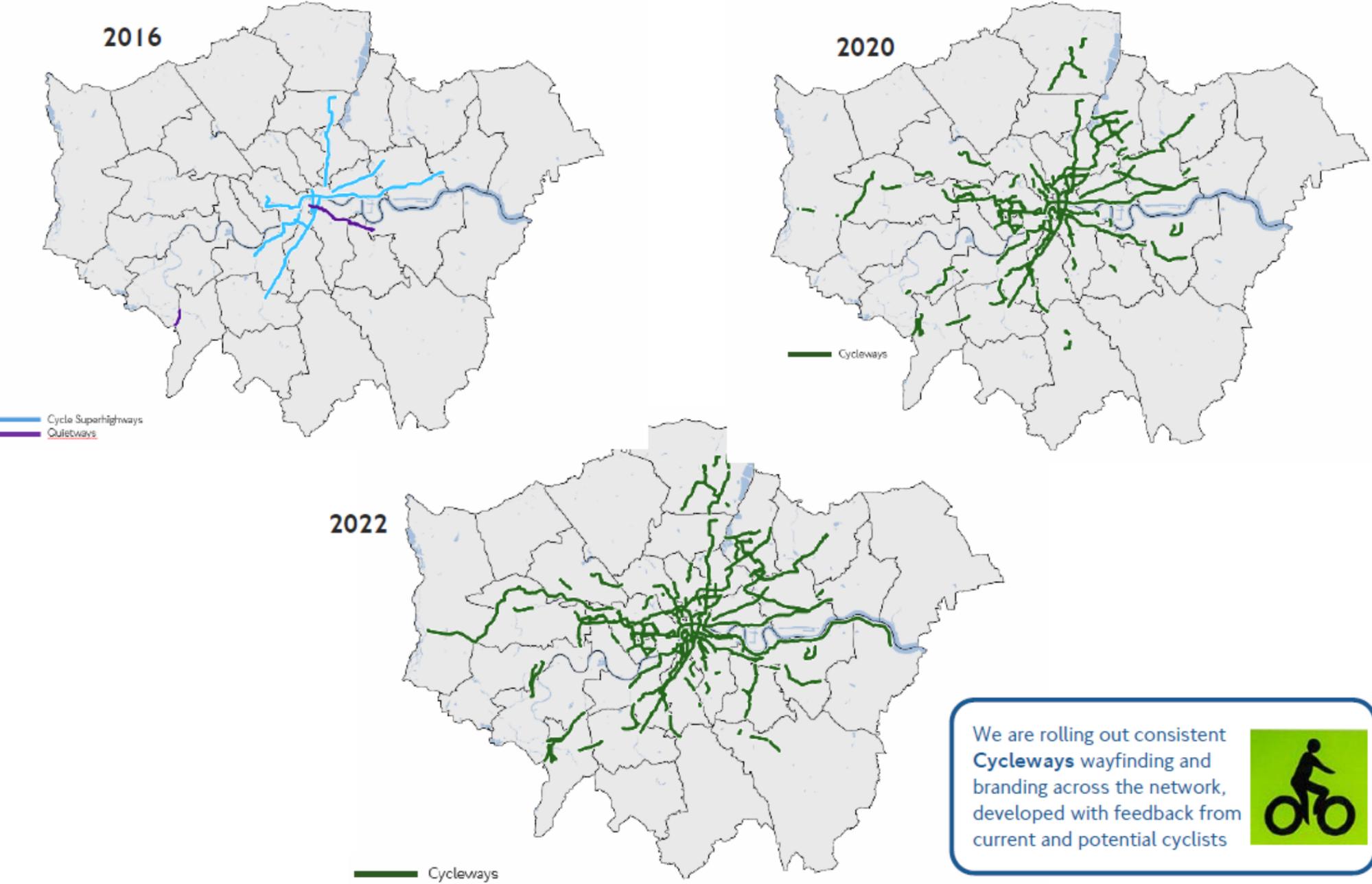




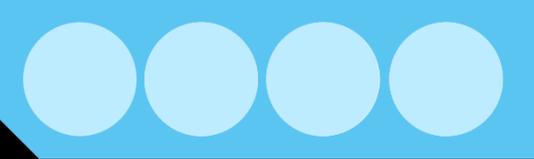
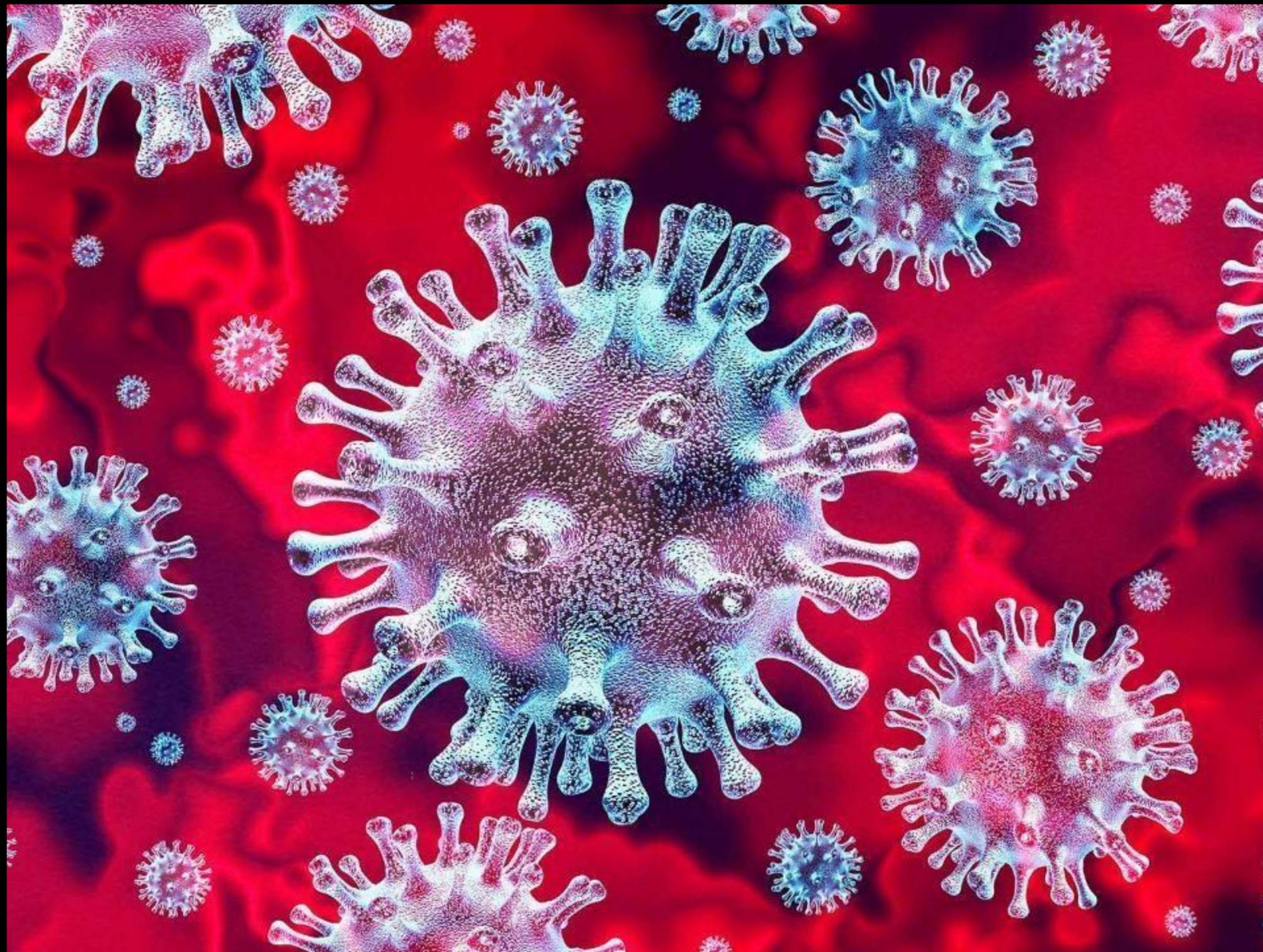




Cycle Network expansion 2016-2022



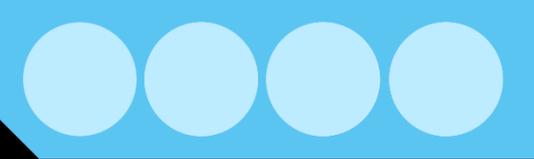
250km of new cycle routes delivered since 2016 – an increase of over 250%

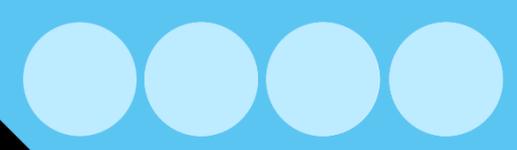


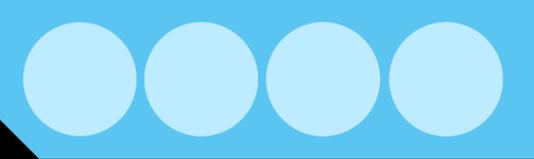


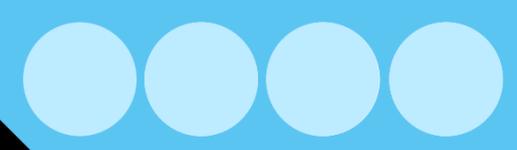


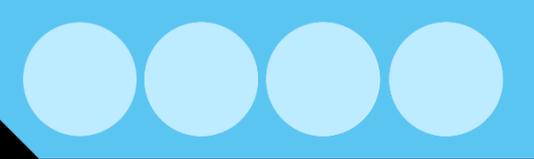






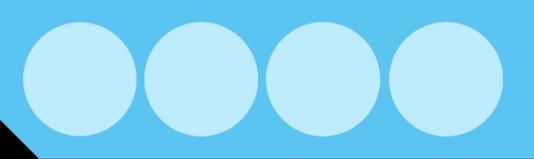






GREATER LONDON





BUSINESS BENEFITS

85%

think that cycling is important

Business Improvement Districts agree that active travel is important for their business performance

95%

think that walking is important

Why do BIDs think walking and cycling is important for business?



Attracting more customers



Creating vibrant areas



Attracting and retaining staff

Source: Aldred & Sharkey, 2017

Businesses are **prioritising** offices with high-quality cycling facilities

Source: British Council of Offices, 2017

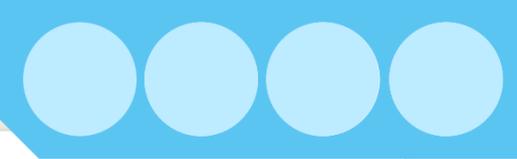




Speaker 3

Sefinat Otaru





Make your business more sustainable one step at a time.

Addressing climate change can seem like an overwhelming task. Cross River Partnership has designed this website to help small businesses tackle environmental sustainability and reduce their emissions one step at a time, at their own pace.

Start now →

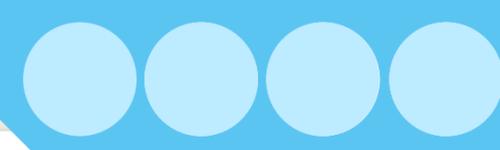


Start your business's sustainability journey

Answer seven quick questions about your business to see our recommendations.

Let's go! →

1. Name of business
2. Type of business
3. Postcode
4. Size of business
5. Occupancy
6. Workplace model
7. Vehicles operated



Results

[Manage pledges →](#)

Top recommendations

PLEDGE 1

Go circular

[Make this pledge →](#)

From your answers we recommend you could pledge to improve your **Go circular** processes by taking these actions:

- ✓ Renting/leasing your products
- ✓ Selling or reusing by-products
- ✓ Redesigning your produce to use fewer or reusable/recyclable materials

PLEDGE 2

Manage work-related travel

[Make this pledge →](#)

From your answers we recommend you could pledge to improve your **Manage work-related travel** processes by taking these actions:

- ✓ Increasing number of virtual meetings
- ✓ Active travel
- ✓ Increasing your use of public transport

Join a
neighbourhood
supplier scheme

Retime
deliveries

Run 'cleaner'
vehicles

Reduce energy
consumption

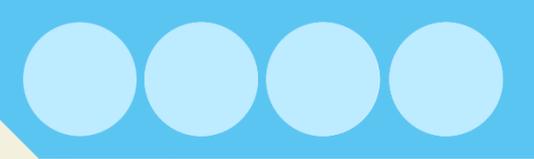
Conserve water

Reduce, reuse,
recycle

Manage work-
related travel

Source locally

Go circular



Overview

Streak

2 **RECORD!**

consecutive weeks of activity

Pledges

0

of 6 achieved

Overall progress

0%

complete

Manage my pledges

Make a new pledge or update your progress with your existing pledges.

[See detailed results →](#)

My account

Update your account details and preferences.

[Update account settings →](#)

My full results overview

Review your recommended pledges.

[View my results →](#)

Share my progress

Keep your stakeholders and customers informed of your progress.



Manage my pledges

Dashboard | My Pledges | My Results | My History | Settings

Pledges

0

of 4 achieved



Pledges in progress



Streamline ordering and suppliers

Organizing your procurement practices and your suppliers will help your business operate more efficiently, reduce your costs, and could help you build better relationships with your suppliers. Reducing the frequency of your orders means fewer vehicles delivering to you within a specified period which could lead to reduced carbon emissions and improved air quality.

Update progress ↻



Pledges achieved

You have not completed any pledges yet.

Pledges available

Neighbourhood Supplier Scheme

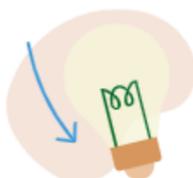
Make this pledge ⊕

Retiming deliveries

Make a pledge

← Back to my pledges

IN PROGRESS



0%

complete



Reduce energy consumption

The UK government's commitment to reach net zero carbon emissions by 2050 means organisations are looking to be more energy efficient. Each year, businesses lose more than £60m in wasted energy. In addition to cost savings, many business become more innovative by working smarter to reduce energy use.

Milestones

Pledge to reduce your energy consumption by taking these actions:

<input checked="" type="checkbox"/> Install a smart meter	NOT STARTED	Begin this action →
<input checked="" type="checkbox"/> Switch to green tariff	NOT STARTED	Begin this action →
<input checked="" type="checkbox"/> Switch to energy efficient lighting and appliances	IN PROGRESS	Mark as complete 👍
<input checked="" type="checkbox"/> Install motion sensors to control lighting	NOT STARTED	Begin this action →
<input checked="" type="checkbox"/> Install solar panels	NOT STARTED	Begin this action →

REDUCE ENERGY CONSUMPTION

Switch to energy efficient lighting and appliances

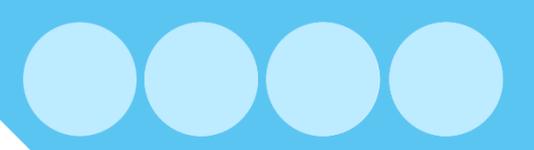
Description of how you've achieved this milestone

Enter details

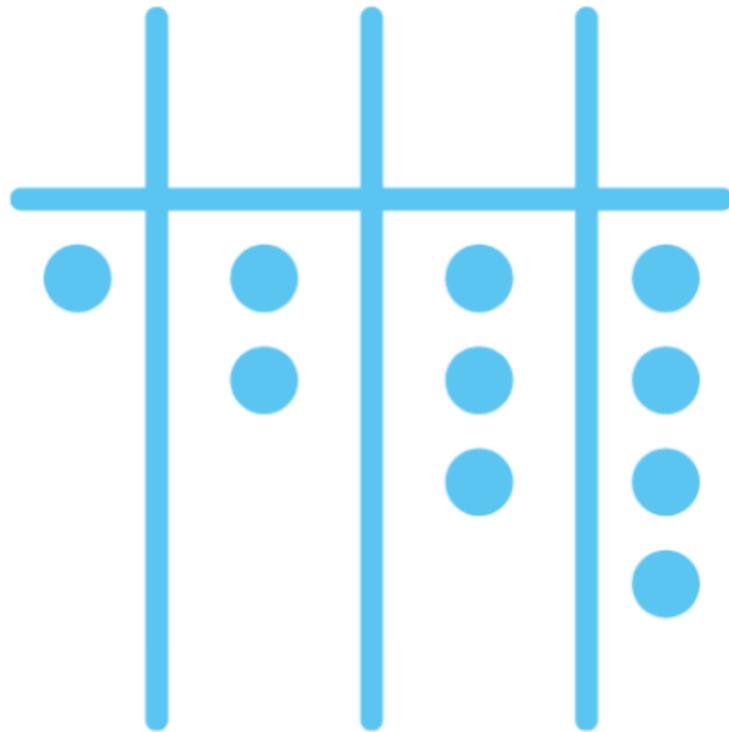
Mark as complete →

Questions

Next Session



CRP's Connect 4 Series



CRP'S CONNECT 4 SERIES

SESSION 11
THURSDAY 24TH NOVEMBER 2022



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Search 'Cross River Partnership' on YouTube