

BRIXTON BUTCHERS CONSOLIDATE SUPPLIERS

BUSINESS
CASE
STUDY

Saving Costs, Reducing Congestion and Improving Local Air Quality



"Brixton is polluted and congested. Reducing the number of vans coming in each day is better for all the traders, their customers and residents."

Cllr. Irfan Mohammed (local Councillor and former butcher)

LOCAL ISSUE



Congestion and idling from delivery vans



Butchers using a large number of different suppliers, paying different prices for the same product

ACTION



14 local butchers worked together for mutual and community benefit



They negotiated with existing suppliers and reduced the number servicing the area from 11 to 5

RESULTS

55%

reduction in the number of meat vans delivering to Electric Avenue

8-10%

saving in product costs following consolidation

61%

reduction of NO_x

55%

reduction of PM_{2.5} within the same area

1,587kg

of CO₂ emissions **saved**, enough to power an average house for 45 days

also



Established a stronger business community



Improved reliability of deliveries



Reduced congestion and noise pollution

WHAT IS THE CLEAN AIR VILLAGES PROGRAMME?

A Central Government-funded programme which aims to **enable and support businesses to reduce emissions from deliveries of goods and services whilst saving them time and money**. The project is working across 10 air pollution hotspots – the 'villages' – within 5 London boroughs.

For more information, please see www.crossriverpartnership.org



VILLAGES

- Brixton
- Deptford High Street
- Fulham Town Centre
- Archway
- Earl's Court Rd & Warwick Rd
- Streatham Hill
- Lewisham Town Centre
- Shepherds Bush
- Bunhill / Old Street
- Ladbroke Grove & Westway



LOCAL SOLUTIONS

In partnership with local businesses and communities, localised solutions are being implemented to improve air quality. These include:

- Sharing suppliers with neighbouring businesses
- Switching to suppliers that use low or zero emission vehicles
- Reducing delivery frequency

PARTNERS

Cross River Partnership is proud to be delivering this DEFRA funded project and to be working with the following Local Authorities:



Emissions reductions are estimations based on data provided

April 2019