

Improving recycling performance in Islington

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London challenges

- 8.6 million residents, forecast to reach 10 million by the 2030's;
- Flats accounting for up to 80% of housing stock in some boroughs
- London is a city of transience and movement
- Huge swell of daytime visitors
- Cultural diversity; more than 100 different languages are spoken in almost every borough across London
- Significant budget constraints; cuts to central government grants since 2009-10, have reduced spending per London resident by an average of 31.4%.



Resource London programme

Key objectives

- Restricting residual waste
- Improving the yield and quality of dry recycling
- Increasing and improving the capture of unavoidable food waste
- Minimising the amount of waste produced

Key activities

- Service support
- Communications and behaviour change
- Innovation and development



Islington's data sheet





Islington – borough characteristics

- Approximately 100,000 households
- Approximately 200,000 residents
- 82% flats
- 14% terraced properties
- Recycling rate has been consistent for the past 5 audited years at around 30%



Islington – waste collection service

Kerbside properties

- Residual unlimited weekly sacks
- Comingled recycling weekly crates and sacks
 - Key materials collected Paper, cardboard, glass, tins/cans. Plastic bottles, tubs and trays
- Food weekly
- Garden weekly non chargeable
- Bulky waste chargeable

Flats

- Residual weekly
- Comingled recycling weekly
- Mixed organics weekly
- Bulky waste -



Islington - opportunities

Kerbside residual collections

- Limitation on numbers of sacks
- Clear sacks
- Containerisation

Kerbside recycling collections

- Clear sacks
- Additional sacks/crates

Kerbside food waste collections

- Improvement in participation
- Improvement in capture

Flats

- Improving recycling levels
- Reducing contamination levels
 - Communications with residents
 - Back to Basics concept

