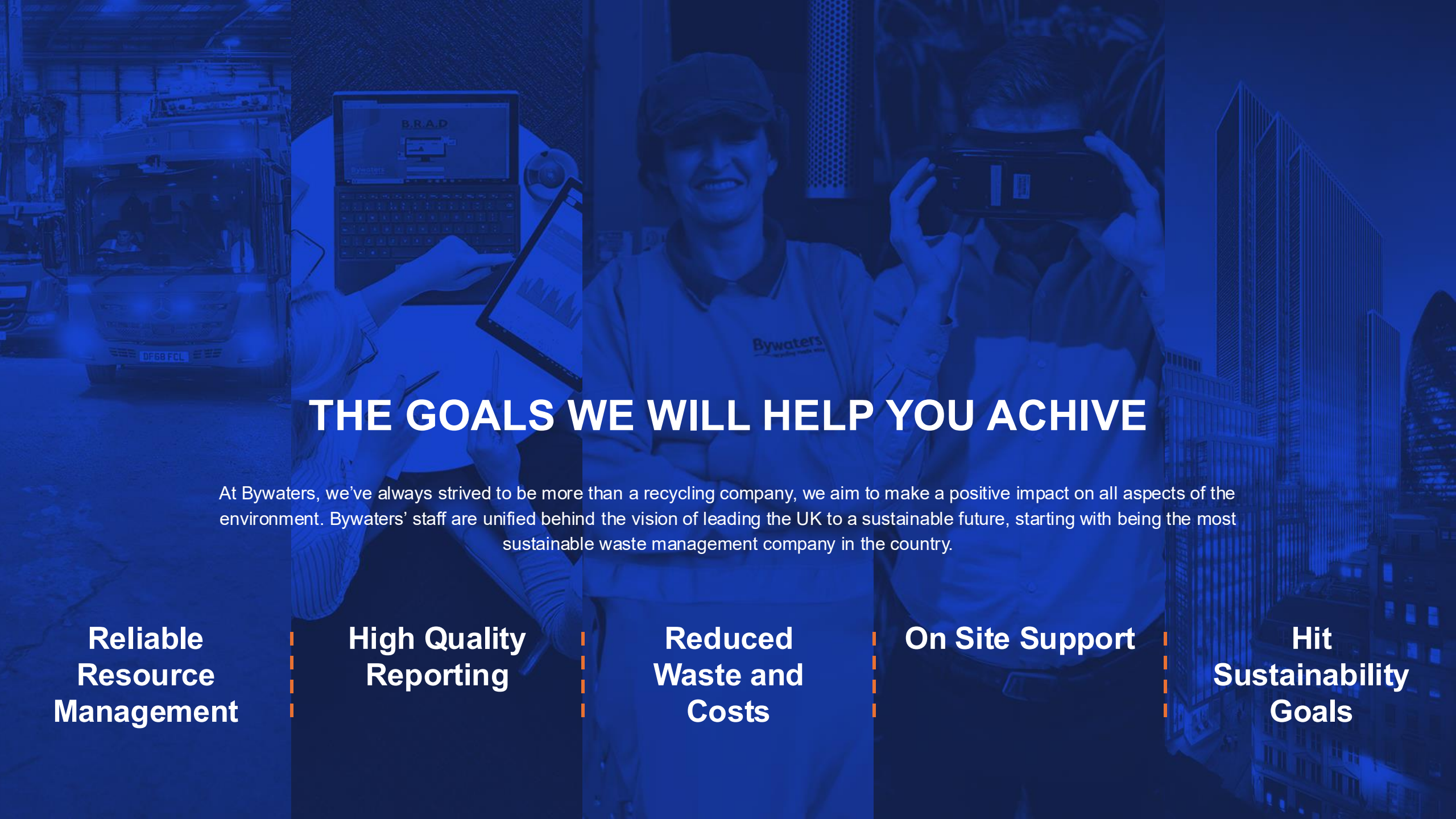


Overview of Bywaters Waste Management Services





THE GOALS WE WILL HELP YOU ACHIEVE

At Bywaters, we've always strived to be more than a recycling company, we aim to make a positive impact on all aspects of the environment. Bywaters' staff are unified behind the vision of leading the UK to a sustainable future, starting with being the most sustainable waste management company in the country.

**Reliable
Resource
Management**

**High Quality
Reporting**

**Reduced
Waste and
Costs**

On Site Support

**Hit
Sustainability
Goals**

Bywaters History

Bywaters began with one man, John Glover, and his horse-and-cart waste collection service in 1916. From these humble beginnings, Bywaters was formally established in 1952 and has grown from a small-scale operation in North London to become the leading provider of recycling, waste and environmental services in London and the South East.

Just over 70 years later, we still foster a friendly, family-run approach, and the Glover family's commitment to sustainable waste management has seen us build a reputation as an industry leading provider of reliable, consistent and innovative recycling, waste and environmental services.



Unparalleled experience

Bywaters currently services more than 3,000 customers within the UK, from small retail units and independent businesses to large multi-site contracts - from stadiums and event venues like the O2, complex public facing organisations like Transport for London, to the Capital's institutions like the Houses of Parliament and London Fire Brigade. Whatever waste challenges you are facing, and whatever your environmental ambitions, our teams have the relevant experience, expertise and enthusiasm to deliver.





Committed to sustainability

Bywaters is more than just a recycling company. We aim to lead the UK towards a sustainable future, protecting it for generations to come. Our waste management services are founded on our commitment to improving the environment, while our team of sustainability executives work in partnership with clients to provide sustainability consultancy. We are always enhancing our waste management operations to reduce our own carbon footprint — whether that's by adding more electric vehicles to our waste collection fleet or the installation of 4,000 solar panels to power our facility in Bow.

Simpler Recycling

The "Simpler Recycling" legislation is now in force, standardising recycling collections and making it a legal requirement for most businesses in England to separate their waste.

Who is affected?

- Businesses with 10 or more full-time equivalent (FTE) employees must comply from **31st March 2025**.
- Micro-firms (fewer than 10 FTE employees) have until **31st March 2027**

What needs to be separated?

- Dry recyclables
- Food waste
- Non-recyclable waste

How Bywaters can help you stay compliant

Bywaters provides a comprehensive service to make compliance easy and cost-effective for your business.



BRAD

Gain complete control over your waste and recycling data with Bywaters' Reporting Analytics Dashboard (BRAD), offering real-time monitoring and efficient data analysis. This empowers you to make informed decisions that drive improved sustainability performance and contribute to significant CO2 emission reductions.



Our Operations

Operating London's largest Materials Recovery Facility (MRF) at our Bow site, Bywaters is licensed to process up to 120,000 tonnes of Dry Mixed Recycling (DMR). Our advanced facility efficiently sorts Glass, Mixed Paper, Cardboard, and Plastic. Any non-recyclable General Waste is then redirected to our Leyton facility for further processing.

Within our secure Bow location, we also manage an in-house Confidential Shredding facility. This BS EN 15713 standard enclosure is operated by our DBS-checked team, ensuring strict adherence to the Data Protection Act 1998 and the complete security of your sensitive information.

Furthermore, Bywaters operates a dedicated General Waste facility in Leyton. This site is equipped to process both Construction and General Waste, with a focus on segregating bulky items for recycling whenever possible.

Our commitment extends to our ambitious Net Zero 2030 goal. This commitment is deeply rooted in our "London-for-London" approach, emphasizing our dedication to sustainability within the city we serve.



Proximity Principle

Located in East London, our state-of-the-art Material Recovery Facility, powered by 4,000 solar panels, significantly minimizes your environmental footprint by reducing Scope 2 and 3 emissions.

Gateway Rd, London E10 5BY



Lea Riverside, Twelvetees Crescent, London, E3 3JG



In-House engineers

Unlike most waste management companies, Bywaters employs full time engineers. This means we are able to provide a response to machinery failure usually within 4 hours. As well as this, we also stock a variety of compaction units, which means that should a compactor on a client's site require removal for repairs or refurbishment, we are able to provide a temporary replacement. Finally, should all else fail, Bywaters at any given time, have a large number of dustcarts on the road. Should an emergency ever arise, we will always be in a position to get a dustcart to any of the sites to make a collection.



Waste Streams

Bywaters can support by recycling over 41 waste streams!



Waste Streams

Bywaters can support by recycling over 41 waste streams!



HAZARDOUS WASTE



FLUORESCENT TUBES



LED TUBES



CONFIDENTIAL WASTE



VAPES



BATTERIES



CONSTRUCTION WASTE



BRASS TAPS



COPPER TAPS



SCRAP METAL



PAINT



OIL



TONERS



WOOD



BULKY WASTE



OFFICE FURNITURE



TEXTILES & CLOTHES



PPE



UNIFORM RECYCLING



CONFIDENTIAL TEXTILES

Download our waste guide

<https://www.bywaters.co.uk/wp-content/uploads/2025/03/Waste-Guide-2025.pdf>



SUSTAINABLE INNOVATIONS



The POD

Our sustainable POD replaces 36 bins in the space of two, cutting waste movements, freeing up space, improving hygiene, and reducing labour—delivering high throughput in a compact, easy-to-maintain, adaptable solution.



Weighing solutions

Our specially designed on-site weighing solutions, providing clients with accurate and detailed data of their liking to help with a wide range of issues, including monitoring recycling, monitoring financial waste information for multi-tenant sites and give clear indications for developing clear auditing plans.



Food digester

The PRM Bio-Processor reduces food waste volume by 80% in 24 hours, cuts CO₂e, and produces reusable substrate—odour-free, pest-resistant, and energy-efficient with built-in reporting for analysis.

SUSTAINABLE INNOVATIONS



Glass Crushers

Our advanced glass crushing solutions provide a powerful and cost-effective method to transform your glass waste into a valuable resource by significantly reducing its volume and the frequency of collections, delivering substantial operational and environmental advantages.



Big Belly Bin

Replace your traditional bin with one of Big belly's latest compactor-integrated smart bins, the revolutionary leap forward in waste management technology. Fitted with solar panels, these bins have a seamless, user-friendly app that notifies you when approaching capacity, helping you save up to 80% in collection costs.



Telematics

Telematics can be used for Optimised Service. Our integrated system proactively predicts compactor overflow, dispatching trucks only when needed. This intelligent approach significantly cuts fuel and collection costs, ensuring you pay only for essential service.

Equipment



Bins

No matter what kind of business you run, chances are that it generates a fair amount of waste, whether that's cardboard, plastic, glass or a combination of all three. Bywaters can provide you with bins in various sizes and styles. We can collect, segregate and recycle your waste at a convenient time for your business.



Compactors

We have a range of compactors to help your business reduce how much space its waste takes up, decreasing your collection costs and saving you time. While they are often neglected in favour of skips and wheelie bins, compactors are ideal for small premises that produce mass volumes of waste.



Skips

A convenient and easy way to manage all kinds of waste, skip hire is as useful when refurbishing your home as it is for overhauling your office. Bywaters offers customers access to top-class equipment, expert guidance and a reliable, sustainable service for any commercial and residential projects in London.

Download our spec sheets

<https://www.bywaters.co.uk/wp-content/uploads/2025/05/Specification-Sheets-2024.pdf>



Bywaters

Tracking & Auditing

Bywaters' commitment to providing a consistently excellent service to our customers has led to an extensive investment in SHEQ – Safety, Health, Environment and Quality.

As proud holders of a raft of Quality accreditations we have a rigorous system of internal and external audits across all of our operations, ranging from HR, Contract Management, Customer Services, Vehicle Operations and MRF operations.

These include:



Award Winning

Our commitment to quality extends beyond our admittedly impressive range of accreditations . It is embedded in how we work, how we treat our customers and how we want to be perceived.

It is a fundamental pillar in every employee's induction training and forms a golden thread through an ongoing continuous professional development programme, client surveys and internal targets.

But don't just take our word for it! We are proud to have received a range of awards, judged by our peers, over the years, listed below.

These include:



CSR & ESG

Corporate Social Responsibility (CSR) and Environmental, Social, and Governance (ESG) are central to Bywaters' mission. We strive to provide the most sustainable waste management solutions possible while collaborating with our clients and select charities to build a more sustainable society. We participate in a multitude of initiatives and partner with multiple charities to achieve this goal!

Our social value contribution:



% turnover
12.3 %

Total Social Value
£ 5,432,110

**Social Value
per employee**
£ 22,274



Your people
£ 93,875



**Community &
volunteering**
£ 127,622



Donations
£ 1,458



Procurement
Not measured



**Environmental
impacts**
£ 5,209,155