



WALTHAM FOREST SCHOOLS

In 2008, Bouygues Energies & Services, an Equans company, began a 25-year PFI contract with Waltham Forest Schools (WFS).

The Challenge

We provide Total Facilities Management and lifecycle services to the Frederick Bremer School and Hard Facilities Management to the Queens Road School in Waltham Forest, North East London. Frederick Bremer is part of the 'Building Schools of the Future' programme for the London Borough of Waltham Forest that brought together Aveling Park School and Warwick Boys School. The School is built on the former Hawker Siddeley factory site, providing state of the art facilities for the pupils and community.

Our Solution

Our contract with the client includes furniture, fixtures & equipment (FF&E), providing WFS with adequate resources for their staff and pupils.

We proposed the introduction and management of leasing the school during term time, at weekends, in the evenings, and outside of term time. This has been a huge benefit for WFS as it has provided additional budget for school resources.

We have helped WFS achieve their biodiversity targets by implementing various initiatives such as planting pollen and nectar plants that help biodiversity in the pond area of the playground, and providing 900 reusable water bottles for students to assist in our 'reduce plastic' initiative.

Our Services

- Mechanical and engineering maintenance
- Building fabric maintenance
- Lifecycle fund management and asset replacement
- Helpdesk
- Premises management
- Cleaning
- Grounds maintenance
- Energy reporting
- Security
- Waste control

- · Environmental management
- Project works

The Client Benefit

We are a single point of contact for a multi-disciplinary team, providing the schools with a high responsive service and a first fix approach to reactive calls.

No replacement of furniture or broken items is necessary for the school, as this is included in the lifecycle services.

Key Facts

- 60% Reduction in plastic bottle waste imagnim quias comnihi cteniet atis ut
- 40KW/M2 Energy Use Intensity Ratio Per Year
- 75% Overall score on customer satisfaction

