



Case Study: Construction



The TEG Group plc is a specialist green technology company offering tailored organic waste solutions throughout the UK.

TEG handles around 300,000 tonnes of waste a year through processes including anaerobic digestion (AD), in-vessel composting (IVC) and open air windrow. These produce a range of quality compost and digestate materials which are used in agriculture, horticulture, land remediation and landscaping.

www.theteggroup.plc

Ensuring the way forward with organic waste

- **Win:** Enhanced ability to win new contracts through an effective tender process
- **Design process:** Fully tracked and approved
- **Build process:** Instant onsite access for engineering and project management teams ensuring on time delivery of high quality facilities



The Challenge

One of TEG's core business offerings is the creation of the right design to complement the local environment and satisfy planning requirements. Each design is therefore unique and requires its own set of specific optimizations. TEG's success rests on bidding, winning and delivering these designs as effectively as possible.

To support the tender process, TEG required a workspace to hold all information in one place that can be shared, amended, annotated and added to collaboratively by TEG's Design team, specialized contractors and local authorities. Once approved by all a final tender document is submitted as the final bid.

To support the construction phase, TEG needed to provide access to the winning tender documentation to its Build team and allow them to assign and track associated tasks and their completion across large numbers of contractors and suppliers.

Why Sosius?

Sosius provides a collaboration platform that is at the same time easy-to-use and flexible enough to deliver the demands of both the Design and Build sides of TEG's business. Enterprise standard access management, real-time notifications and mobile compatibility ensure that all the right information is at all the right participants' fingertips at the right time whether they are in the office or onsite.

The Results

Having used a generic version of the Sosius platform for several years, TEG decided to produce a custom application to meet the specific needs of their Design and Build teams for a new project in Dagenham. Ubiquitous access to the design information immediately made the tender process more efficient, and improved the effectiveness of all onsite contractors. Calls to TEG Head Office in Preston have been dramatically reduced and long on-site delays have been eradicated.

The Future...

TEG is currently looking to identify other core business areas whose performance they can improve through the development of new targeted applications on the Sosius platform.