

# WEBCONTRACTOR HELPS OSBORNE WORK SMARTER WITH SUBCONTRACTORS



#### Osborne have achieved:

- "Best Use of Technology" award at the Construction News Awards 2019
- Streamlined, end-to-end management of the Application for Payment process
- A standardised way of working across their entire business
- Total visibility of liabilities using dashboards and reports
- Automated status updates to all stakeholders
- 4 Fast adoption by subcontractors
- Reduction in delays, errors and late payments
- Less reliance on paper, emails and manual processes

#### Background

Osborne is a large family-owned developer, builder, offsite manufacturer and property services business operating from offices in the Midlands and the South East of England.

Osborne utilise the services of more than 500 different subcontractors ranging in size from huge companies working on many projects to small, niche subcontractors working on a single project.

Osborne always aims to exceed customer expectations and it helps to achieve this goal by developing and maintaining good working relationships with its subcontractors. That means having efficient, robust and transparent business processes in place.

### Challenge

As a large and growing business working on numerous major projects, Osborne faced an increasing challenge in managing the high-volume of Applications for Payment it receives from subcontractors.

Processing Applications for Payment manually was a time-consuming and cumbersome way of working. The process was prone to lost paperwork, errors and delays which could then result in late payment. Osborne embrace "fair payment" practices to suppliers and subcontractors so it's important that Applications for Payment are processed in a timely and accurate manner.



By placing WebContractor at the heart of our subcontractor management, we have taken very positive steps towards more effective, compliant and straightforward interactions with our subcontracting partners, allowing them to check the status and progress of their applications at any time, no matter where they are.

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Internally, WebContractor provides real-time payment information to help cash flow forecasting, allowing us to reduce the administration time and cost associated with payments, and ensures industry best practice and compliance.

**Mark Mitchell - Operations Finance Director** 

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Subcontractors could become frustrated with a lack of feedback regarding the status of their applications and of not being made aware of valuations and payment dates. This often led to subcontractors bombarding Osborne with phone calls asking for updates on their applications.

Osborne also considered that processing Applications for Payment manually introduced significant business risk, owing to a lack of visibility of liabilities and cash requirements for their Finance and Commercial teams.

Osborne decided to seek a technology solution that would streamline the processing of Applications for Payment, cut admin costs, increase visibility and transparency as well as ensuring their compliance with the UK Construction Act.

#### **Solution**

After carefully evaluating the options available, Osborne decided to implement the WebContractor solution. WebContractor is a web-based platform for the end-to-end management of Applications for Payment as well as providing many other features to help manage the contractor-subcontractor relationship.

The WebContractor solution is delivered to users as "Software as a Service", better known as SaaS. Users access WebContractor over the internet from a desktop PC, laptop or mobile device using a standard web browser. It's a modern, intuitive and easy-to-use system which delivers rich functionality.

WebContractor has been specifically developed for the construction sector in the UK and Ireland. It's not a product that's been adapted from another country or another sector and it's not designed to replace enterprise resource planning solutions (ERPs).

Subcontractors also have access to the WebContractor system based on appropriate permissions. This allows the subcontractor to quickly and easily upload Applications for Payment or invoices, with supporting documents, directly to the system and then track progress through the stages of approval. Once an application or an invoice has been submitted, it goes into an assessment and approval workflow with automatic email notifications being issued along the way to all the relevant contacts.

WebContractor gives complete visibility of applications and shows where they are in the approval process. Dashboards and reports allow the main contractor's central finance and commercial teams to see their exact liability position right across the business - crucial for accurate cash management.

The solution also keeps the subcontractor up-to-date with automatic notifications and to give them clear visibility of how much will be paid and when. This significantly reduces the amount of phones calls from the subcontractor to the main contractor chasing for updates.

WebContractor has been integrated with Osborne's own construction ERP solution, so data flows seamlessly in both directions and in real time.

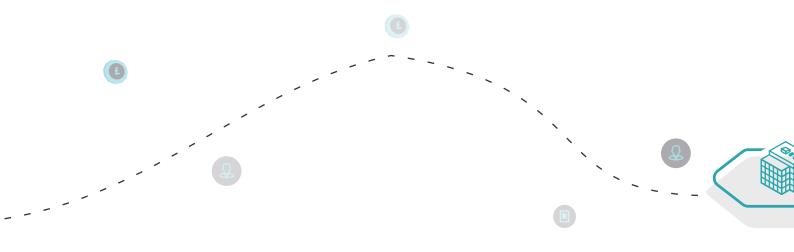
Using WebContrator, Osborne have increased visibility and transparency whilst reducing risk and late payments. What's more, WebContractor is a paper-free process which cuts admin time and costs as well helping to reduce their carbon footprint.



## **Award Winning**

Osborne won the "Best Use of Technology" award at the Construction News Awards 2019 for their implementation of WebContractor. Osborne stood out to the judges by having implemented technology to solve a key industry problem.







WebContractor is an online portal for the end-to-end management and visibility of Applications for Payment. To find out how it could help your business, please contact us.