



FACTSHEET

EVISION



Enterprise Contract Management - for Microsoft Dynamics



EQUE2



Instant access anytime, anywhere, on any device

5 Steps To Boost Your Productivity Levels

Many factors can – and frequently do – negatively impact construction project owners. Poor contractor performance, ineffective planning and the ongoing labour shortage affecting the entire industry can all cause projects to underperform, making productivity within the company crucial to keeping projects and budgets on track.

The right construction-specific software improves planning, efficiency and productivity, by streamlining data and simply making the lives of your staff easier, using powerful tools to ensure construction companies stay on track.

Let's see how.

1 Real-time, real results

Using the right software, on-site staff no longer need to visit the office daily or weekly to update managers on a project's progress, while managers can save time spent searching for resources or information, as all project data from various information sources are updated in real time on one, centralised platform.

With Eque2's EVision software, hard data direct from the site is available in seconds on the database, allowing office staff and site workers to instantly access the latest information to help make better informed decisions. Plus, with direct targeting, staff members aren't swamped with information not meant for them, because data goes directly to those who need it.

2 Generation tech

The younger generations joining the construction workforce were raised on technology and naturally they expect digital solutions to manual processes and anywhere, anytime accessibility; they are not used to working on complicated, time-consuming spreadsheets. Without modern technology that enables a company to grow and run efficiently, your company can't attract this hugely important segment of the modern workforce.

This mindset is one that should be catered for if a company is to maintain its competitive edge and retain a diverse workforce. Utilising smart software that streamlines processes, rather than slowing them down, makes your company an attractive choice for younger employees, whilst simultaneously boosting engagement with those workers and increasing retention rates.

3 Improved Productivity

Mobile technology is everywhere nowadays, making manual data communication a thing of the past. Anyone with a 3G-enabled mobile device can update tasks and reports anywhere, anytime, and share them with the right people using cloud-based, construction-optimised software.

Forget shuttling backwards and forwards between the site and the office; workers can notify the accounts team about over- or under-ordering as it happens, for example, or can alert management when a project is running behind schedule. With this technology comes increased transparency and reduced reaction times, so downtime is minimised while productivity skyrockets.

4 Planning made simple

One of the key reasons construction companies struggle is simply down to poor planning. Before modern software solutions this was understandable, as knowing when to order equipment, plant and resources was a balancing act of guesswork, logistics and accurate data.

Using commercial construction management software, it's possible to see an entire updated supply and procurement chain at a glance. By offering easy-to-follow overviews of the entire project structure, which can be updated by on-site workers, software like Eque2's EVision enables management to place orders as and when required. With the sheer amount of data the software can handle, it's even possible to analyse past projects and forecast for future projects so you can avoid pitfalls before they happen.

5 Fast, accurate reporting

Unexpected events and sudden changes can impact any project, never more so than in the construction industry. From inclement weather affecting a build to a sudden shortfall in materials, if key stakeholders on site fail to report problems quickly, it has a knock-on effect for the whole company.

As a platform that can handle vast quantities of information from a number of data streams, construction-specific software streamlines disparate data sets and minimises the human error element which can cause delays; for example, creating up to date CVR reports based on real-time data so management can forecast more accurately.

It's time to take control

The right commercial construction management software sets your business free from spreadsheets, lost or confusing data and manual processes.

By amalgamating information in one centralised system, information is always at hand and every team member is informed and on the same page. That means no more delays, and a significant boost to productivity.

To find out more about how the right software could help your business improve productivity levels, visit Eque2.co.uk