

Introduction

CCL Database Solutions are a database design company based in Meopham, Kent.

We have launched our easy to use job management software for the building trade, called BuildStage.

With BuildStage, your company can track every stage of your contract. It will create invoices, purchase orders, credit notes, etc.

To see examples of how our databases have helped other companies, please visit our <u>Case Study</u> page.

BuildStage Database

The database is designed to work on a Windows PC or tablet.

For a free, no obligation demonstration of how this database could help your company in every aspect of a building project, please contact us.

Brief Overview

BuildStage is designed specifically for all building trades involved in new-build housing projects.

The database will:

- allow you to track the amount of Retention paid to each of the house builders that you work with
- provide a list of all useful contacts within the building company
- keep track of all Sites, for each company, that you are working on, including
 - o site contact
 - \circ site retention
 - $\circ \quad$ allocating different house types for each site
 - keep track of all Plots, within each Site, allowing
 - control of all Build Stages
 - assigning stages to Contractors
 - allocating Labour Cost (to Contractors)
 - payment of Contractors for the agreed cost
 - invoicing Building companies for the agreed cost
 - making it impossible to pay contractors twice for the same job
 - prevention of invoicing building companies twice
 - allowing deductions from Contractors for faulty workmanship
 - o monitoring of any Extras and Additions
 - o purchasing of all Materials for a Plot
 - \circ ~ notification of when a Plot has been completed and fully invoiced

- create Purchase Orders
 - showing the prices of materials for several Suppliers
 - indicating which Supplier is cheapest
 - setting up of Plot Packs, so that each Plot can have all required materials delivered before commencement
 - o create, print and email a Purchase Order with just a few clicks
 - o monitor material spend with each Supplier
 - allow pricing of all Materials
 - o By Supplier

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- $\circ\quad$ Show comparison of Supplier prices
- Prices can be imported directly into the database from Supplier's spreadsheets on a regular basis
- create Invoices to Building companies, taking into account global and site retentions
- highlight when retentions have been reached
- list all invoices, with the ability to filter on
 - o dates
 - o Sites
 - \circ $\,$ Paid / Unpaid $\,$
- Show when invoices have been paid
- Show totals of amounts invoiced over a period of time
- Monitor Engineer details
 - o Qualifications
 - Highlight when qualifications have expired
 - Keep personal details
 - List all payments to engineers, including
 - Build Stage payments
 - Payments for Extras
 - Additions
 - Deductions
 - Show payments listed by Plot / Site
 - List the Purchase Orders created by each Engineer
- Maintain Customer Care records
 - Keep track of customer complaints, including resolution
- Produce reports
 - Produce a report of all Materials on database
 - Produce a report of all earnings, within a date range
- Provide a Calendar function
 - Allocate contractors to Sites / Plots for particular dates
 - Provides information on where Contractors should be
 - Prevents "double-booking" of Contractors
 - Allows for planning, taking into accounts holidays, sickness etc.

Screenshots

