

# OnSite PMS Feature Guide

Project Management Solutions for the Construction Industry

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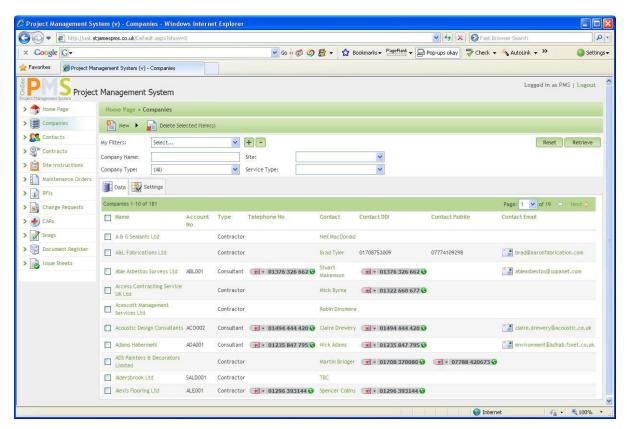
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#### What is OnSite PMS?

OnSite PMS (Project Management System) is an easy-to-use, easy-to-learn integrated solution for the Construction Industry, used to help manage the operation of remote sites during construction projects. This web-based solution allows Company and Contact information to be shared across multiple sites and provides the tools required to create and manage Contracts, Site Instructions, Variations, Change Requests and Snags, along with providing a comprehensive range of reports.

By using OnSite PMS, you will find it easy to manage sub-contractors and keep control of project spend, effectively managing up-front and ongoing spend, while drastically reducing your contingency provisions freeing up much-needed capital for other projects. OnSite PMS allows you to manage and control your information efficiently and securely – all of this with the support of Darwin Consultants to assist you when you need help.



OnSite PMS provides you with all the tools you need to efficiently manage your build projects, from Contact information, Contracts, Document Registers and Issue Sheets to the on-going management of the build through Change Requests, Site Instructions and Corrective Action Requests and finally Snagging Lists.



## Manage Your Operational Data

OnSite PMS allows you to manage a wide array of data relating to your construction projects.

Companies and Contacts	Manage the various companies and suppliers you work with along with the individual contacts that you deal with on a day-to-day basis. This information is shared across all of the projects and phases you manage with OnSite PMS.
Contracts	Manage your important Contracts and Sub-Contracts for individual projects and phases.
Site Instructions	Manage on Site Instructions, recording variations to the agreed contract value. Approve variations on-line to maximise control and minimise delays. Raise Contra-Charges to other Sub-Contractors to retrieve costs.
Maintenance Orders	Manage the remedial work that is needed after work on a site has been completed through the Maintenance Orders module. Raise Contra-Charges to other Sub-Contractors to retrieve costs.
Requests for Information (RFIs)	Request quotes for new or changed work, or request information from your sub-contractors or local authorities and record responses.
Change Requests	Raise, review and approve Change Requests prior to carrying out the work. Approve these requests on-line to minimise delays and to ensure Changes are required and fully costed.
Corrective Action Requests	Manage on-going reporting and resolution of quality issues on the work your sub-contractors are doing.
Snags	On the completion of a plot build, record and manage any snags that occur prior to release for sale.
Documents and Issue Sheets	Record the documents that apply to a project or phase, track versions, issue documents to the relevant parties and keep a track of who is working to which version!



#### Allow Your Contractors to Update You Remotely

With a secure Contractor 'portal' included in the software, your Contractors can update you with progress on the Site Instructions and Snag resolutions they are working on. Pushing back this responsibility allows you to focus on more strategic tasks that result from the work being done out on site.

## Organise the Set-up of Your System

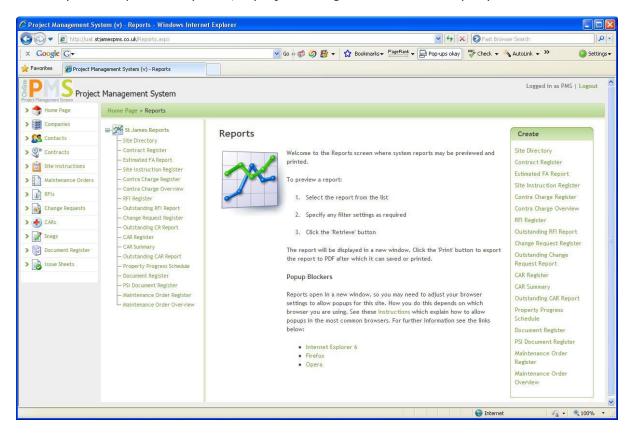
All of the functions within OnSite PMS are based upon the hierarchy of Regions, Sites, Phases and Plots. Many Regions can exist and each Region can have multiple Sites. Within each Site, multiple Phases can exist against which multiple Plots can be constructed. The configuration of this hierarchy is totally flexible and capable of being tailored to suit specific build projects.

Throughout the system, various elements of reference data are used when managing the operational elements your projects. These data elements help to ensure the quality of the data being created on a day-to-day basis and are again open to customisation to suit your specific needs.



## Report on Your Projects

OnSite PMS comes with a comprehensive suite of management and financial reports to enable you to report on a phase, a project or right across the company.



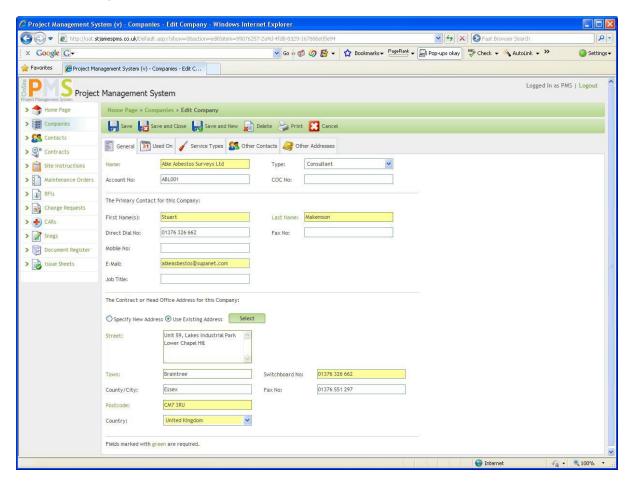
The standard suite of reports currently includes a Phase Directory, Contract Register, Site Instruction Register, Contra Charge Register, RFI Analysis and Register, Change Request Register and Outstanding Change Request Analysis, Corrective Action Request Register and Summary, Outstanding Snag Analysis, Property Progress Schedule and Document Register.

All reports can be configured through a comprehensive set of filter criteria and exported to various other formats such as PDF, Microsoft Word and RTF.



## Get Up and Running Quickly

OnSite PMS has been designed with end-users in mind at all times. The ability to create and manage data with OnSite PMS is provided by a user interface that is both easy to learn and easy to use.



Supported by a comprehensive user guide and, where required, on-site training, your team will quickly become familiar with the system and will soon be confident enough to manage Contacts, Site Instructions, Change Requests and Documents.

#### Control Who Manages Your Data

OnSite PMS is supported by a comprehensive security model. Assign roles to users by Project and Phase. An extensive administration module makes it easy to control who is able to raise, edit and approve data within each of the construction projects you are managing.



## How is OnSite PMS Deployed?

OnSite PMS is a web-based solution that is fully hosted and managed by Darwin Consultants. In order for your teams to use the system, all that is required is a computer with a standard Internet browser installed (such as Microsoft Internet Explorer or Firefox) and a broadband connection. As part of the initial setup, we will provide you with a secure login to your system that can be configured to include or exclude any number of specific users within your organisation.

All on-going software maintenance and database backups are managed by Darwin Consultants as part of our standard support service.

#### Find Out More

If you want to know more about OnSite PMS or would like to arrange for a demonstration, please contact Simon Heather at Darwin.

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