

## **iPlan™ ENGINEERING MANAGER**

Achieve Engineering Excellence with less cost, less effort and greater confidence

iPlan Engineering Manager simplifies the maintenance planning process and delivers unparalleled levels of control to planners, managers and asset owners when delivering engineering events such as: shutdowns, annual repair & maintenance and construction / decommissioning programmes.

### **DELIVER BEST PRACTICE**

iPlan Engineering Manager has been developed in collaboration with maintenance specialists and industry experts to automate the planning process and enable all aspects of an event to be managed from one easy to use system. With powerful in-built planning methodology and workflow, based on recognised industry best practice, iPlan Engineering Manager makes it easy for workers to perform to consistently high standards, underpinned by common processes and maintain full control of any engineering event.

### **REDUCE PLANNING TIME & COSTS**

The system automates routine planning tasks, such as the conversion of a work list into a set of fully specified job packages. Combined with functionality to automatically generate resource requirement lists, material needs, risk assessments and other job information, the system significantly reduces planning time and costs.

### **IMPROVE PLANNING QUALITY**

By reducing the time spent manually updating event plans and processing data, iPlan Engineering Manager lets planners focus on improving the quality of the event plan. The system provides planners with a set of tools to easily view and manipulate vast amounts of data and query any number of scenarios, ensuring that the event plan makes optimal use of time and resources.

### **IMPROVE KNOWLEDGE RETENTION**

iPlan Engineering Manager is an open access web-based system that facilitates the sharing of knowledge among multiple workers across multiple sites. All information captured during the planning and execution of an event is retained in the system and can be reused by the asset owner in support of benchmarking activities, or for the planning of future events.

### **IMPROVE SAFETY**

By managing information on every aspect of every job, the system reduces the risk of incorrect equipment or materials being used and ensures that personnel are always equipped with up to date health and safety information.

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### **At A Glance**

Communicates with SAP, Maximo, Primavera, Microsoft Project, & Terrington York Systems TAR Tracker

Powerful in-built planning methodology

Provides easy to use tools and an intuitive user interface

Manages all aspects of the event from a single, remotely accessible system

Significantly reduces planning time and costs

Improves the quality of the event plan

Supports complex data queries

Provides highly accurate resource and cost estimates

Manages all aspects of the event from a single, remotely accessible system

Retains all the data from previous events

Generates concise reports about any aspect of your event

Reduces the risk of incorrect equipment or materials being used

Improves the safety of your maintenance and event workers

### **Contact**

Email: [assistance@clevelandprocessdesigns.com](mailto:assistance@clevelandprocessdesigns.com)

Telephone: +44 1642 700215

Mobile: +44 7515 146759

Fax: +44 1642 706085

Website: [www.clevelandprocessdesigns.com](http://www.clevelandprocessdesigns.com)