



Utilizing plant floor **data** to  
make **smarter** business decisions.

## Production Asset Management

The ability to analyze your production equipment and use the data to make informed decisions is at the top of every production managers list. Questions such as: where should capital dollars be allocated, who are the most effective operators and what is the optimum speed for running equipment, are just a few that can be answered with a Production Asset Management System.



### HIGHLIGHTS:

Our customers have reported 30% increased productivity, 23% increased efficiency, and 50% reduction in inventory/warehouse space requirements from Production Asset Management installations.

PC based system, built on MicroSoft® standards, can be tied to most every existing control system with minimal cost/downtime.

Fully configurable systems are available, as well as packaged systems from several leading manufacturers.

Integrated performance monitoring & optimization - Overall Equipment Effectiveness (OEE).

Integrated resource scheduling & constraint analysis.

Integrated inventory tracking, product traceability & validation.



# Production Asset Management... You Can't Afford **Not** To Do It.

## KEEPING UP WITH THE TIMES

### Additional Benefits

- Reports are limited only to the data available
- Access to reports is easy & flexible-built on today's networking standards.
- Supports remote notifications of events or alarms via e-mail, text, page, phone call, etc.

### What we provide

- System consultation, design, development & deployment

• At Concept Systems, we feel strongly that the key to your projects success is the technology partner that you select, more so than the hardware/software selected. Concept Systems maintains expertise in all the latest hardware platforms & software versions, making us uniquely qualified to be your technology resource. We are confident that you will be completely satisfied with your Production Asset Management system provided by Concept Systems.

Demands to drive manufacturing costs down are at an all time high, due to factors such as reduced overseas labor rates, the elimination of barriers to entry for foreign competition and tighter governmental quality and safety control measures. Our Production Asset Management solutions allow you to identify process constraints, track operational performance, forecast production schedules, and ultimately increase productivity and efficiency.

### What is Production Asset Management?

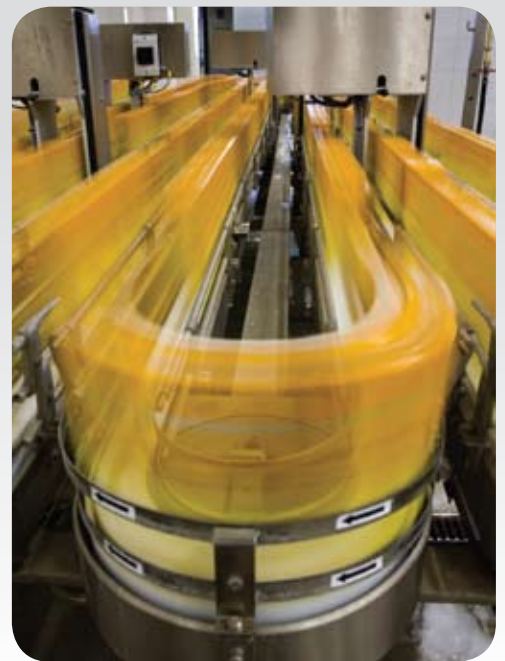
Data collected over time to develop trends, with the purpose of identifying areas of production, efficiency, quality and/or profitability improvements.

### Achieve Greater Profitability

By identifying process bottlenecks, capital dollars can be better targeted towards projects with the greatest return on investment.

### Identify Causes of Downtime

Track downtime conditions to identify primary causes and take corrective action, such as a preventative maintenance schedule.



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\*Special conditions apply, please consult a Concept Systems representative to see if your system qualifies.



**HEADQUARTERS**  
1957 Fescue Street SE  
Albany, Oregon 97322  
866-791-8140

