

# Performance Analysis and Reporting module of LINCS<sup>®</sup> facilitates fact-based decision making from the work cell to the boardroom

## Key Features:

- Acts as middleware, interfacing with enterprise-level and SCADA-level systems, as well as human input
- Identifies and quantifies improvement opportunities in your operation
- Provides accurate tracking and analysis of important key performance indicators
- Includes analytical and statistical tools to highlight performance problems
- Produces easy-to-read graphics and reports that allow you to understand operational performance at any level in your organization
- Provides actionable information from which to launch improvement initiatives
- Prioritizes needed action, then tracks and quantifies improvement effort
- Runs on Microsoft Windows<sup>®</sup> technology for ease of use and compatibility with existing systems
- Features easy-to-use web-based user interface
- Allows management to view operations at a glance or drill down to examine specific areas of opportunity via executive dashboard
- Configures easily for each industry and client
- Produces reports online and in hard copy at each level of the organization
- Interfaces easily with existing systems; does not require expensive software or hardware upgrades
- Does not require extensive in-house IT maintenance
- Is highly scalable; can grow with your business
- Is Microsoft<sup>®</sup> certified

*With USCCG's Lean Information Control System (LINCS), supervisors, managers, and executives have the key operating information they need, when and where they need it*



**Downtime Pareto by area and cause**

USCCG's Performance Analysis and Reporting module collects, displays, and analyzes operating and production information as it becomes available. Operators are able to see and evaluate their work as it takes place, while executives and managers are better equipped to prioritize activities based on accurate, actionable information.



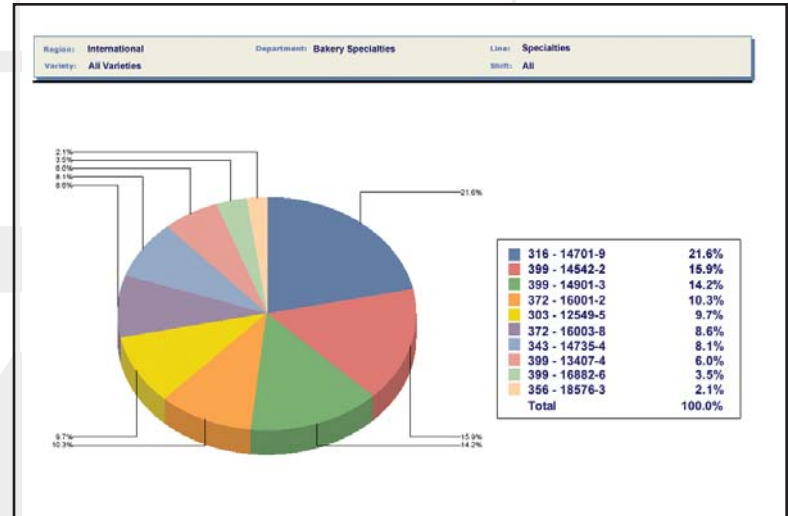
# Other USCCG enablers and sustainers

The Performance Analysis and Reporting module is only one component of LINC<sup>S</sup>, USCCG's Lean Information Control System, which includes tools and software applications that facilitate real-time, fact-based decision making across the entire supply chain. These highly scalable modules are configured to each client's individual needs.

In addition to performance analysis and reporting, other LINC<sup>S</sup> modules include advanced planning and scheduling, value stream mapping, manufacturing and logistics solutions, time-phased production scheduling, simulation, inventory analysis, and profit optimization tools.

Used alone or in combination, these modules function as a sophisticated decision support tool kit that is adaptable, affordable, scalable, easy-to-use, and capable of interfacing with most existing legacy systems

To learn more about USCCG's Client Technology Solutions, call us at **(800) 888-8872** or visit our web site at [www.usccg.com](http://www.usccg.com) to contact the business development executive nearest you.



Product mix by category

LEAN INFORMATION  
**LINC<sup>S</sup>**®  
 CONTROL SYSTEM

 **USC Consulting Group**  
*First we make it work. Then we make it last.®*

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