

# State-of-the-art optimization software puts USCCG's supply chain offering way out front.

*Quintiq-developed application provides advanced, work force, and logistics planning capability across multiple industry verticals.*



## Key Features

- True enterprise-wide solution
- Ability to plan several processes simultaneously
- Easily integrates with existing systems
- Fast, flexible and scalable
- Multi-user capability
- Web-enabled
- Modern interfacing possibilities (XML, ODBC, .Net)
- Ties planning to real-time execution

As a world class operations management firm, USCCG knows that optimizing a company's supply chain requires addressing each node individually - often with special expertise - before the whole will work better. That's why, over the years, we've developed a series of our own tools and methodologies, and formed strategic alliances with various partners to help us deliver state-of-the-art solutions to our clients.

Most recently we've teamed up with Netherlands-based software developer Quintiq to bolster our advanced planning and scheduling, work force planning, and logistics planning capabilities. Used in conjunction with USCCG's process optimization services, the Quintiq application allows our clients to produce and transport more product with fewer resources at lower costs, and with faster delivery times, to make them more competitive.



# Other Applications



The advanced planning and scheduling system has been specially configured for the metals, transportation and logistics industries. It delivers the flexibility they require in a solution attuned to their special needs.

For example, the system allowed one metals producer to optimize internal and external business processes by scheduling logistics, melting and casting, hot line, cold bay/finishing and company planning, as well as collaborative planning and scheduling with suppliers and customers.

In transportation, it allowed a leading freight operator to optimize the use of 4,200 locomotives and 8,000 train crew, representing a total of 1.5 million train movements annually, through the use of an enterprise-wide planning software solution.

And in logistics, it enabled a European logistics provider with its own network of offices, transport companies and warehouses to improve on-time delivery for the more than 1,000 packages of various dimensions and weights it handles each day across a wide geographic service area.

For more information about how we can help you standardize and integrate advanced planning and scheduling to improve the efficiency of your entire supply chain, or to schedule a demonstration of these or of any other of USCCG's automated business solutions, call us at (800) 888-8872 or visit our web site at [www.usccg.com](http://www.usccg.com).



*First we make it work. Then we make it last.®*

