



MARCOTTE
SYSTEMS



Free Yourself with Open, Best of Breed Technologies



Different DNA...

MARCOTTE Systems provides a software suite that will help you innovate a culture of excellence in your organization

More than
1000 sites run
on our
technology

45 yrs in
business

98%
customer
retention



Easy to Use

The most advanced animated & graphical user interface in the marketplace



In the Cloud

All solutions are available as Software as a Service on Microsoft AZURE



Full Web API

Open architecture providing seamless integration to any 3rd party software



Best of Breed

Unique & innovative features providing true benefits to the concrete producer



99.9% Uptime

Proven & cutting-edge technology providing real-time redundancy



We Have Your Back!

24/7 customer support from your area providing Service Level Agreements

Ready Mix producers of all sizes around the world find our approach Refreshing, Meaningful & Economical



MARCOTTE Dispatch

MARCOTTE Dispatch is comprised of best of breed and open dispatching platform that helps you provide your customers the right product according to their schedule.

You need to minimize the amount of resources required in order to meet your customers' demands. These are complex constraints to reconcile but are essential to your profitability and the satisfaction of your customer.

Our system provides more than basic quotation, and static job planning,. The system powers up your business functions such as order entry, resources planning, dynamic truck scheduling and delivery .

The solution includes a set of unique features that will lighten the burden of dispatchers. The implementation of resource allocations optimization, automation of redundant tasks, delivery predictability will all enhance your organization's ability to make better operational decisions to reduce operational costs.



Auto Dispatch

Provides the ability to pre-assign and allocate trucks to specific larger orders and projects

Automate ticket to be produced when the trucks are ready to load at the plant

Msync Backup

99.99% up time via Microsoft Azure Cloud

Geo-redundant backup server

Fully maintained by MARCOTTE support plan



Best Of Breed Features

Predictive Scheduling via Google API™

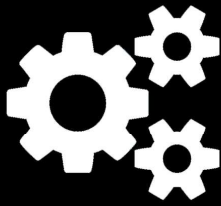
Optimize your future delivery schedules via google API
Predict the mixing loading times per mix & truck
Eradicate your lost minutes on first round trips

Raw Materials Timeline

Streamline raw material replenishment process
Enhanced visibility and forecasting material needs

Client Scoring

Real-time learning of your customers' behaviors
Real-time scoring system
Define your scoring value on each built-in criteria
Simple 5-Stars scoring method to facilitate organizational implementation and adoption



Delivery Automation Features

Quotes & Projects

Built-in quotations, project and orders functions
Embedded category pricing for enhanced flexibility
Increase process efficiency for larger & multi-site projects

Order Entry & Ticketing

Company wide & specific custom views and forms
Offline synchronization with **MARCOTTE Batch**
Full keyboard approach for swift navigation
Powerful search engine speeding up order process
Google API for job site validation and scheduling optimization

Job Delivery / Dynamic Scheduling

Provides dispatchers dynamic data of their schedules to help eliminate over/under bookings
Real-time graphs & color metrics for delivery performance & impacts

Accounting Intergration

Provides prep-ticket to Invoice module to control & automate an error free invoicing process
Full interface with any third-party accounting & ERP systems



Advanced Features

Remote Dispatching

Simple and secured access to remote operations
Full order entry, secduling & dispatching capabilities
Provides simultaneous connections for multiple remote users
From anywhere, anytime and any device

Multi mix Management

Sschedule multiple mix designs within an order to match the evolution of your customers' pour requirements
Synchronize mix designs orders to selected batch plants based on compliance and available inventory

Multiple Companies & Time zones

Support for multiple company entities & divisions
Implementation for centralized or decentralized order & dispatch process
Multiple time zones & resources sharing

Volumetric trucks

Provides the ability to integrate volumetric truck operations within your dispatching functions