GoSwift

the all-in-one inbound logistics scheduling system developed by GoSwift

Ideal solution for:
• Production sites
• Ports
• Ferry operators
• Terminals
• Logistic centres
• Retail stocks
• Construction sites

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vehicle arrival scheduling system

Ports, terminals and drivers lack a communication platform, which results in time-management difficulties. Uncontrolled vehicle arrivals cause queues at gates and congestion on roads. This leads to an inefficient use of resources: land, staff and equipment. The answer to these challenges is the all-in-one Inbound Logistics Scheduling System developed by GoSwift, which includes both vehicle and yard management.

Vehicle arrival time-management system for shippers and drivers:
• Remote registration — Driver/dispatcher books an available time slot for unloading/loading.
• Dynamic time management — Driver receives a notification of when to depart in order to arrive on time. This includes breaks, different routes and traffic jams.
• Hassle-free navigation — App guides the drivers to check-in and designated gates.
• Fast unloading/loading — No idle time for drivers — staff and equipment are ready for unloading/loading upon arrival, which ensures the optimal use of resources.

Yard management:
• Time slot allocation — System schedules appointments for vehicles based on their distance, carried goods and priorities.
• Gate assistant — Upon arrival, camera automatically registers the vehicle number plate and grants access, if justified, and directs the driver where to go.
• Parking management — The system automatically registers which vehicles have arrived and calls trucks to the loading area from multiple parking areas.
• Loading space prepared — The system allocates forklifts and notifies staff to be ready for arrival.

Key functionalities:
• Pre-arrival Communication — Multiple interactive channels (web, app, SMS) for yard managers and vehicle drivers guarantee smooth communication.
• Terminal Traffic Management — Yard manager can create official corridors in the city to guide drivers how to approach the destination. Automated routing from start to destination removes traffic hassles for drivers and terminals.
• Data Collection & Analysis — AI and data analytics predict processes and gradually increase traffic flow performance.
• Multi-platforms & Multi-users — app is available in Android and the IOS platform; web platform has built-in responsive web technology (interfaces accommodate the screen size).
• Reports & Monitoring
• 24/7 Call Centre

Value created:
• Increased client satisfaction
• Increased predictability
• Increased employee productivity
• Improved turnaround time and use of trucks
• Reduced traffic congestion
• Reduced air pollution

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